A Complete Bibliography of Publications in *Conservation Biology*: 2000–2009

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23 April 2025
Version 1.06

Title word cross-reference

th [Mef06a]. ♡ [Din03b].

0Pacific [BMP07].

10 [Joh09a]. **13** [Koh09]. **16-Year** [New06]. **1990s** [CAR05]. **1996-1998** [JML00].

2 [Mor00a]. **2000** [MFGB07]. **2003** [Ano03f, Ano04i, Ano04k]. **2004** [Ano03a, Ano04a, Ano04h, Ano04j, Ano04g, Ano04l, Ano05j]. **2005** [Ano05a, Ano05b, Ano05i, Ano05h, Ano05l, Ano06j]. **2006** [Ano06a, Ano06b, Ano06h, Ano06i, Ano06g, Ano06k, Ano07o, Ano07r]. **2007** [Ano07a, Ano07d, Ano07p, Ano07q, Ano07n, Ano08n, Ano08q, LD07]. **2008** [Ano08p, Ano08o, Ano08m, Ano09k, Ano09m]. **2009** [Ano09b, Ano09l, Ano09j, Ano09n]. **2010** [MPE+07, RP07]. **21st** [Whi08, SHB08]. **22-Year** [LLV+02]. **28-Year** [CBG+00].

300th [SGLB+07].

9-11 [Orr02a].

Abajo [AAO+09, EK08, MO04]. **Abajo-Arriba** [AAO+09]. **Abalón** [RBHKK02]. **Abalone** [RBP01, RBHKK02]. **Abalones** [FVS03]. **Abandon** [ML00, Vit04]. **Abandonados** [SZBR03, SRH+07]. **Abandonar** [CDM09]. **Abandoned** [SZBR03, SRH+07]. **Abbreviated** [MA05]. **Abejas** [EBAW01, FMPB07, KSDBT02, KT02, PZG+05, SD03, WGK07]. **Abejorros** [WCX09]. **Abierto** [BVH+02, GNEE07]. **Abiertos** [HSR05, PV09a]. **Abilities** [LLW02]. **Ability** [CHFR09, SWK05, SBDD05]. **Abogacía** [NV09]. **Abortion** [Led06]. **Abroad** [CHMP05]. **Absence** [BHW01, JFWP06, Pol06]. **Absolutas** [LWV04]. **Absolute** [LWV04]. **Abstractions** [Say09]. **Abulón** [RBP01, FVS03]. **Abundance** [AGBP09, BHB08, BSW+06, BVH+02, CWH07, CLW+09, DOGN08, DWN01, EM08, FSC02, For00b, GV02, GWS+06, GLMN00, GM00b, GM09, Gus02, HCRM09, Hew04, JFWP06, KHHK03, LS09, LBPBG07, LFR+08, LF00, LB02, MNB09, MR00b, MEA00, MCM+00, MP07b, RBK+05, Roy04, SRH+07, SLS05, SBSL06, WHJJ04, WZD+00]. **Abundance-Area** [MP07b]. **Abundances** [Bal02]. **Abundancia** [AGBP09, BHB08, BSW+06, BVH+02, CWH07, CLW+09, DOGN08, DWN01, EM08, FSC02, For00b, GV02, GWS+06, GLMN00, GM00b, GM09, Gus02, HCRM09, JFWP06, KHHK03, LS09, LFR+08, LF00, LB02, MNB09, MR00b, MEA00, MCM+00, MP07b, RBK+05, Roy04, SLS05, SBSL06, WZD+00, SRH+07, WHJJ04]. **Abundancia-Área** [MP07b]. **Academia** [Du 01, Fle01, WHM01]. **Academic** [Far04, GOL+07, MGB+07, MS09]. **Académica** [MS09]. **Academically** [ID00]. **Académico** [MS09]. **Academy** [EYZ09]. **Acaena** [LLW02]. **Acantilado** [MNL03]. **Acantilados** [KL06]. **Acceleration** [EB09]. **Acceptability** [SS06]. **Acceptable** [Ber03]. **Acceptance** [MM03b, Ste08a]. **Acceso** [DC06b, PL03]. **Access** [DC06b]. **Accessibility** [PL03]. **Accessible** [Coc04]. **Accidental** [DLCV00, MBR+02]. **Accidentally** [You00]. **Acción** [AHR+09, HLG03]. **Acciones** [BWS09, Dun02, KCC06, MCG+09, Pyk05, SSS+08, The03]. **According** [GOL+07]. **Accounting** [BMP+06, Pra05, SFT00]. **Accounts** [PDS+07]. **Accumulation** [DFS05, ZGR02]. **Accuracy** [AM05, MPDT01]. **Accurate** [SS08a]. **Aceleración** [EB09]. **Acelerado** [Nos01a]. **Aceptabilidad** [SS06]. **Acercamiento** [BRV06, MPE+07]. **Acervos** [ASF+09]. **Achievable** [Coc04]. **Achieved** [WPS08]. **Achieving** [KB06]. **Acknowledgments** [Ano01b, Ano01c, Ano02c, Ano04c, Ano05d, Ano06d, Ano07i, Ano08i, Ano09i, Fie09, Mef03a]. **Acopio** [PCME09]. **Acquisition** [Cze02b, TW06, TWS06]. **across** [Bur04, CVS+09, DSE+08, DWW04, Far04, GCV03, HKN01, KS05, LH04, MKG03, RG02, TAJ04, VMM07, WCX09]. **Act** [Lov06, Pau08, ALH+04, BZD03, CK05, CHBK02, DZM08, DP01, Fal07, FEGB09, Gre09, HBC+06, HP01, RM01, SDRO01, VNP06]. **Acta** [RM01, ALH+04, BZD03, CHBK02, DP01, Fal07, FEGB09, HBC+06, HP01, SDRO01, VNP06]. **Acting** [HLG03]. **Action**

[AHR+09, Bre02a, DTCC03, Dun02, GMCP09, JLRBB+07, KCC06, Mar02b, Mer08, Orr07b, Pyk05, The03]. **Actions** [BWS09, MCG+09, SSS+08]. **Actitudes** [AJF03, GEJK05, JSJV03, NTGT03]. **Active** [MP07a]. **Actividad** [BHB08, CNM01, Ric04b, CFH+02]. **Actividades** [BJM04, Bor08, Fer01, GBH+09, HLB+03, IMD01, RS02b]. **Activities** [BJM04, Bor08, HLB+03]. **Activity** [BHB08, CNM01, CFH+02, GBH+09, PCHN04, Ric04b]. **Activo** [MP07a]. **Actual** [EG07, GHL08, MRAF+07]. **Actuales** [Gut05, MT08, PTP+08, Web01]. **Actually** [Gro05b]. **Acuacultura** [Fra09]. **Acuario** [KB03, TH03]. **Acuarios** [MCR+04]. **Acuática** [ML04, RWBG06]. **Acuáticas** [BTK08, HH08, LRO+08, RO08, RBT08, RS02b, TF00]. **Acuáticos** [Sem02]. **Acuerdos** [WMPC08]. **Acuicultura** [VTRG00]. **acuminata** [BK02]. **Acumulación** [DFS05, ZGR02]. **Adaptabilidad** [EKL+00, For02, GNEE07, Kel01, LM05, NT01, RF03, Ree05, WG06, FDBM04]. **Adaptación** [BNP+07, Bro08b, CWNW01, LRS+09b, MOO09, PRL03, VSO04, WRL02]. **Adaptation** [Bro08b, LRS+09b, MOO09, McK09, PRL03, PAB+08, SA04, VSO04]. **Adaptativa** [DA07, GGA01, VSAG06]. **Adaptativas** [DW05a, TW06]. **Adaptativo** [GWS07, JMS+06a, MP07a]. **Adaptive** [Bei03, Blu07, BNP+07, DW05a, DGG+01, DA07, GGA01, GWS07, IF02, JMS+06a, MP07a, TW06, VSAG06, Wil02a]. **Adaptivo** [IF02, Wil02a]. **Addition** [Sal02]. **Additional** [LW02a]. **Additions** [O'C05]. **Additive** [GCV03]. **Addressing** [BC08, GZK06, VO03]. **Adds** [ZR01]. **Adecuación** [KLH08, LARR03]. **Adecuado** [PD03a]. **Adelante** [Rod03]. **Adequacy** [LARR03]. **Adequate** [BHW01]. **Adicional** [LW02a]. **Aditiva** [GCV03]. **Adjacent** [Ant08, FB00, SS02a]. **Adjustments** [Pow06]. **Administración** [BMP+06]. **Admixture** [KGS+07]. **ADN** [BST+05, COW03, JGL+02, PBSR06, RLC+00, UWB04, WCD+08]. **ADNm** [AMF+01]. **ADNmt** [LCS04, TCSD00]. **Adoption** [Pro04]. **Adoration** [Bye04]. **Adquisición** [Cze02b, TW06, TWS06]. **Adrift** [Bei01, Woo01]. **Adult** [GMW08, MMLM01, WBW06]. **Adultas** [GMW08]. **Adultos** [MMLM01, RSCL04, SL00a, WBW06]. **Adults** [RSCL04, SL00a]. **Advanced** [Mar04]. **Advances** [Cla09]. **Advancing** [QR06]. **Advantage** [ME00]. **Advantages** [SHJ+09]. **Advent** [PHW05]. **Advocacy** [BT07b, Cha08, Cze07a, GC09, Lac07, Mef07a, ML00, NV09, SRL+07, Wri07]. **Adyacentes** [FB00, SS02a]. **Aegla** [PLBBJC09]. **AES** [LME08]. **aesculifolia** [HDQSL06]. **Aesthetics** [AFK+09]. **Afecta** [Vee00]. **Afectada** [For00a]. **Afectan** [CSB07, CDM09, ET03, FBCG00, Rue05]. **Affairs** [Fie00b]. **Affect** [CSB07, CDM09]. **Affected** [For00a]. **Affecting** [ET03, FBCG00, Rue05]. **Affects** [Vee00]. **Africa** [AAO+09, Ant08, Awo08, BBB+07, BH04, Bra03a, Büs08, CCS+03, DNZK02, Fje07, GCF+07, Inf01, Joh01, KTN+09, KDC+06, LMP00, LADM05, LFA+07, MB00, MR00a, ND04, OALM+00, Pim07b, TB03, Wes03, WSA+05,

Ant08, CCS+03, WSA+05, AAO+09, BVK02, Bra03a, CPME09, Fje07, GCF+07, HVR08, KTN+09, KDC+06, LCT+06, LADM05, TB03]. **African** [BVK02, BRV06, CBG+00, CPME09, COW03, CH01, Cre01a, CB01b, CW08, FPW01, FBL+09b, Ful00, GMW08, HVR08, LCT+06, LCG+08, MR00a, OALM+00, OWOF03, RMSG+03, RH09, RSB05, RB06, VGB+04, WCD+08, WSQP07]. **Africano** [COW03, FBL+09b, RH09, VGB+04, WCD+08, RMSG+03]. **Africanos** [CBG+00, CH01, Cre01a, CB01b, CW08, FPW01, GMW08, LCG+08, OWOF03, RSB05, RB06, WSQP07]. **Afromontane** [LMP00]. **Afromontañoso** [LMP00]. **Afrontar** [RB07]. **Afrotropical** [KFBG08]. **after** [BB06, GV02, GMHS00, Gri00, Kni06, LRS+09b, MS02, MRM+05, NL06]. **Again** [Dix07, Pri01a]. **against** [APSB02, Fol06, Hod04b]. **Agalleras** [DLCV00, Dav07, SFT00]. **Age** [Ano02b, Ara09a, Bec09, HY03, Ros06]. **Agencias** [KB08]. **Agencies** [KB08]. **Agency** [Far04]. **Agenda** [Cor04a, RRCOM+06, SMRR02, VBRNP08]. **Agendas** [CPR+07]. **Agent** [Mcc05]. **Agente** [Mcc05, VK07]. **Agentes** [Rud06]. **Agents** [Mer08, Rud06]. **Aggregations** [SCD+08]. **Agotamiento** [Rom03]. **Agraria** [CAR05]. **Agrarios** [MHGF04]. **Agreements** [WMPC08]. **Agregaciones** [SCD+08]. **Agri** [KBS+04]. **Agri-Ambientes** [KBS+04]. **Agri-Environment** [KBS+04]. **Agrícola** [BBH06, Fau01, FVMG03, FCL00, JP09, PGP04, SLB+07, SOADMR08, WHJJ04, WMS+01]. **Agrícolas** [CLC+08, DCP+03, GLF+08, GSB04, Her09, JSHM06, JSJ05, KBS+04, RDEF01]. **Agricultores** [JSJV03]. **Agricultura** [CCC04, GH02, HBV02, NTMT+03, PHW05, RL06]. **Agricultural** [BBH06, DCP+03, Don04, Fau01, FVMG03, FCL00, GLF+08, GSB04, HKC+08, JP09, JSHM06, KBS+04, MV06, PGP04, PJB+06, RDEF01, SLB+07, SOADMR08, VP07, WA00, WHJJ04, WMS+01]. **Agriculturally** [RL06]. **Agriculture** [CCC04, GH02, HBV02, Jac08, Jor01, NTMT+03, PHW05, San06, You02]. **Agroecología** [BJB+02]. **Agroecológica** [PV02]. **Agroecological** [PV02]. **Agroecology** [BJB+02]. **Agroecosistemas** [Lai05, RCP00]. **Agroecosystems** [Lai05, PMEH05, RCP00]. **Agroforestales** [KSDBT02]. **Agroforestería** [BMV09]. **Agroforestry** [BW08b, BMV09, Gri00, Gro05b, KSDBT02]. **Agropecuarios** [FBK02]. **Agrosistemas** [PMEH05]. **Agrupados** [LKG06]. **Agrupamientos** [JGL+02]. **Agua** [CMC+01, EHJ+04, HBKF05, HGH+03, PHW05, SMV02, XGS+09]. **Aguas** [ATG05, RFD01]. **Águilas** [FNP09]. **Ahead** [RS06]. **Ahus** [CMM05a, CMM05a]. **Aid** [Nel09]. **Aiding** [Wil08b]. **AIDS** [Awo08]. **Ain't** [Woo00]. **Aislada** [Bos07, TRSR00, War05]. **Aisladas** [FBL09a, NT01, Pan02]. **Aislado** [GWS+06]. **Aislados** [GGGS00, RTN01, SKBB00]. **Aislamiento** [CHFR09, FRD+09, FRSG+02, GGW09, NR03, SSY06, TM04, WH01]. **Ajustes** [Pow06]. **al** [ADD+07, BCK+09, BS01a, BB00, BRS+05, BZD03,

Bro08b, BC09, CNHT09, DH00a, Dal05, DC06b, DBML07, EVD01, EKL+00, FRD+09, FF08, FBL+09b, GMMPP08, Gha08, GM00b, Gor08, HM09, HLB+03, KO01, Lam02, Lin03a, MB07, MBFT09, MBMLJ09, MP09, MOO09, MCG+09, Mcs06, MPR+01, MPE+07, MDW01, NVP07, NB00, OHC08, Old03, Pan09, PJYO04, Pol06, PMEC04, RJW09, SBS+09, SRW06, Sch10, SSY06, SHM04, SH02, SK02b, SCC+09, Tay03b, Tem02, Tol07, TSKD08, UKC+09, VSAG06, WABT08, WS03, WP03, Wil00a, You01, ZR01].
Alabama [IF02]. **Alaka'i** [FTC+04b, FTC+04b]. **Alaska** [Bei08, BHW01, Urb06b]. **Alberta** [CW00]. **Alcance** [PL03]. **Alcanzando** [DS08]. **Alcelafo** [FSS+00]. **Alces** [CFH+02]. **alcon** [Wal04]. **Aldea** [Mad05]. **Aleatoria** [MBQ05]. **Aleatorio** [HW08]. **Alélica** [FTC04a]. **Alélicas** [SPFF+08]. **Alerta** [LVM02]. **Aletas** [CMA+06]. **Algodón** [CCC04]. **Algorithms** [CM03, PC01]. **Algoritmos** [CM03]. **Algunas** [EG07, MB09b]. **Algunos** [LARR03]. **Alianzas** [Joh03b, SZ05]. **Alien** [ACMA04, CWL+00, DOGN08, HCRM09, KS03, MS08, PA04, Pim07a, PJK03, STT05, Tal04]. **Alimentarios** [GBMH07]. **Alimenticia** [HCRM09]. **Alimenticias** [VSC06]. **Alimenticio** [CWNW01]. **Alimento** [AP00, RSW05]. **Allá** [Dal05, DWWF04, Gui07, SDJK04, ZSVL07, RH01]. **Allee** [ARB+07, HM01, Ste08b]. **Allegheny** [Log03]. **Allele** [SPFF+08]. **Allelic** [FTC04a]. **Alliances** [Joh03b, SZ05]. **Allocate** [MMBP08]. **Allocation** [JMP09, MDH+07]. **Allometry** [DAR08]. **Allozyme** [Pod01]. **Almeja** [DSE+08]. **Alometría** [DAR08]. **Along** [Col09, BMA+08, GFTB04, PJ00, PA04, RR00, SRH+07]. **Alosa** [BGWE00]. **Alozímica** [Pod01]. **Alpinismo** [MNL03]. **Already** [Bro05]. **Alrededor** [Ant08, LSZ+08, SB03]. **Alrededores** [HR02, MYFF+07]. **Alta** [BRYK01, GGGS00, Kel01, WMP05]. **Altamente** [FPL+04]. **Altas** [PJYO04]. **Alter** [WZD+00]. **Alteración** [GV05, LCG+08]. **Alteraciones** [CGR+05]. **Alteran** [WZD+00]. **Alteration** [GV05, LCG+08]. **Alterations** [CGR+05]. **Alternativa** [CCC04, FO06]. **Alternativas** [AW02, BCS04, FMLL06, KHHK03, HM08]. **Alternative** [AW02, CWM08, CCC04, FMLL06, FO06, HN09, KHHK03, Kri04, O'K01b, SRSP01]. **Alternatives** [BCS04, HM08, Wil09a]. **Alternativos** [CWM08, HN09, Kri04]. **Altiplano** [LO06, SMC00]. **Altitud** [PA04]. **Altitudinales** [LZD+03, SSFL08]. **Alto** [CCH03]. **Alumbrado** [BBM04]. **Alumni** [MS09]. **Aman** [Bat04]. **Amarillas** [KM00]. **Amarillo** [KSB01]. **amarus** [AT05]. **Amazon** [Bru02, CN06, Gav04, LW01, NARL+04, NSA06, NSB+06, PL03, PMZ06, PRMV06, RW02, SZ05, UMT+01, ZSVL07]. **Amazonas** [UMT+01, BMMR03, LW01, LF00, NSA06, PL03, RW02, SZ05, WLO+00]. **Amazonia** [MRM+05, BMMR03, Fea05, GV02, HR04c, LSL04, LF00, NSB+06, Per05a, PPPV08, SBSL06, DS01, Fea05, Gav04, HR04c, LSL04, MRM+05, Per01, PMZ06, PRMV06, SS01, ZSVL07]. **Amazonian** [DS01, BK02, CRD05, GV02, LLV+02, LP08, MP07b, NAC+06, Per00, PZ01, Per01, PDS+07, SHM04, SBSL06, SS01, VCHBP08, WLO+00]. **Amazónica**

[MP07b, SHM04]. **Amazónicas** [CRD05, Per05a, VCHBP08]. **Amazónico** [BK02, LLV+02, PDS+07]. **Amazónicos** [LP08, NAC+06, Per00]. **Ambient** [BOC00, SKP00]. **Ambiental** [BOC00, CHW+01, Che09, CW09, DH00a, HSDS01, LME08, LOM03, LSF03, PS06, SRW06, SKP00, TK06, TRCC+05, WSQP07]. **Ambientales** [CHW+01, Ehr05a, FNFM01, FNF03, For00b, GGA01, LME08, LU09, LMP02, MCG+09, NV09, SAPRB07, SJF+05, SBDD05, SDL07, Sta01, Wun07]. **Ambiente** [DS08, SSB+08]. **Ambientes** [FHB+08, KBS+04, RWJRR06, WMD+04, ZG05]. **Ambystoma** [GGW09, Pyk05, TSG06]. **Amenaza** [Ant08, CGR+05, Hay09b, MP09, MRDC06, ND04, NKW09, RL06, SL08, VCHBP08, KCS04]. **Amenazada** [GN00, GBC+04, GBH+09, PGP04, TR05, WABT07a]. **Amenazadas** [dLBBG+08, BV01b, Cze05, DAB06, Fai08, GLMN00, HY03, JFWP06, JMP09, Kal05, LLWCW09, MCG+08, McK02, MP08, MRAF+07, MSSM09, NA01, NWRD03, OBK+04, PCL+03, TWS06, VMV07, YE07]. **Amenazado** [ZBABR00]. **Amenazados** [CV08, LS09]. **Amenazantes** [Hay09b]. **Amenazas** [BKV+05, DGSS03, HSMK07, HTM+05, RAW07, RSW05, SSS+08, TFG08, The03, SRHS09, TSKD07]. **Amendment** [Pau08]. **América** [EM03, BHMC01, CVB+09, Chr08, EM03, Fie00b, GHL08, Hit07, JG08, LRW03, MGB+07, MSOM+06, MHC+01, MMB+03, NFD+09, PEC01, Rod03, RSPM05, Rot01, Rou00, SBVC03, VJ07, VMM07, Web04, YLR+01, Yul06, CVB+09, GK06, Hut06, JG08, LRW03, MHC+01, MMB+03, NMB09, OMP+05, PEC01, SRW+08, SBVC03, VJ07, VMM07]. **American** [Ank04, BGWE00, BMMW07, CW08, DC06a, DeN07, FMDK09, GK06, GCBF09, GNR01, HM01, HL07b, Hut06, KFK+09, Mal03, Nug08, NMB09, Orr01c, OMP+05, PLBBJC09, PAA+08, Rob00, SRW+08, VS05b, WD01]. **Americana** [BGWE00, JGL+02]. **Americanas** [HL07b]. **Americano** [FMDK09, HM01, Rob00, SFS00, KFK+09]. **Americanos** [CW08]. **Americans** [McB00]. **Amerindian** [WG01]. **Amerindias** [WG01]. **Amiotrófica** [MBC03]. **among** [ALR05, BJ05, BSKH+06, BS00, GEJK05, Gib07, GSB+06, Hob01, JMP09, KF02, LW01, LM07, LCS04, MMBP08, MA08, OBK+04, Olu00, RS02a, RSC03, RIBGG08, SKBB00]. **Amortiguamiento** [CS07b, FPSD09, HRS08, HNG04, RS02b, SB03, WD03]. **Amount** [McK02, WSLW00]. **Amphibian** [AE01, ACC+05, BBB08, BR01, Bee02, BFMM02, BBO+01, BRK+02, BRK+03, BS01b, BSM08, BS00, CHW+01, CF01, Cor03, DSJ02, GWS+06, GH02, LRW03, MT01, MSBGP03, MHC+01, MSSM09, OMP+05, PC08, Pop08, RO04, RK05, SGG07, SM07a, Sch10, SF03, SKBB00, Sta01, TM02, YLR+01]. **Amphibians** [CMCG07, FPSD09, GB09, GW05, GSB04, GP08, HRS08, JLZW03, KBM01, MDJP04, PC02, RGF+04, RBK+05, RB06, RS02c, SF04, SD02, Sem02, SB03, Sha04, SS05, SYWR03, SKP00]. **Amphibolite** [KU02, KU02]. **Amplia** [FNFM01, VVMV09]. **Ampliación** [FE07]. **Amplificación** [COW03]. **Amplifying** [COW03]. **Amplio** [BMA+08]. **Amplitud** [HP08]. **Amur** [KGM+02]. **Amyotrophic** [MBC03]. **Anacapa** [PLA00]. **anacapae**

[PLA00]. **Análisis** [ABE+02b, BBB08, BMP+06, BFMM02, CTR02, Che09, CV08, DC05, Fai08, GH02, Har06a, HLSZ02, JGL+02, KS05, MPDT01, MAP03, MM04, NLCAR09, PGP04, RMD+02, RWJRR06, SK04, SH03, SHM04, SLCW08, Sta01, TFG08, TVB+06, TWGH00, TK06, VMM07, VTA02, WGGS07, FP02, HPG09, KGM01, LVBS+04, MP09, MWEB06, NLCAR09, PPBW08, QAMW03, RWS02, Rob00, Rue05, STWH00, ST05, TRSR00, WBSG07, Wil03, WSKH08, PCFC01]. **Analíticas** [TCSD00]. **Analizar** [CB01b, LRG+02]. **Analyses** [Bal00, BMP+06, JGL+02, NLCAR09, WGGS07]. **Analysis** [ABE+02b, BBB08, BFMM02, Bro00, CTR02, Che09, Cri00, CV08, DC05, EVD01, EFLW02, Fai08, FP02, GRG+05, Har06a, HLSZ02, HPG09, KS05, KGM01, LVBS+04, MP09, MBQAM06, MPDT01, MAP03, MM04, MDW01, MWEB06, NLCAR09, PGP04, PPBW08, Pro04, QAMW03, RT00, RMD+02, RWJRR06, RWS02, Rob00, Rue05, SK04, SH03, STWH00, SHM04, SLCW08, ST05, Sta01, TFG08, TVB+06, TWGH00, TRSR00, TK06, TSKD08, VW05, VMM07, VTA02, WBSG07, WSKH08]. **Analytical** [TCSD00]. **Analyze** [CB01b]. **Analyzing** [LRG+02]. **Anathemas** [Dal09]. **Ancestral** [MTB00, Mef09a]. **Ancestrally** [JRL03]. **Ancestralmente** [JRL03]. **Anchas** [BMBM06]. **Anchos** [WE07]. **Ancient** [MTB00]. **Andean** [KFNB09]. **Andes** [ABE+02b, KFSR+06]. **Andino** [KFNB09]. **Andrews** [PJ00]. **Anfibio** [MSSM09, SM07a]. **Anfibios** [AE01, ACC+05, BBB08, BR01, BFMM02, BBO+01, BS01b, BSM08, BS00, CHW+01, CF01, CMCG07, DSJ02, FPSD09, GB09, GWS+06, GW05, GSB04, GP08, GH02, HRS08, JLZW03, KBM01, LRW03, MT01, MSBGP03, MHC+01, OMP+05, PC02, PC08, Pop08, RGF+04, RBK+05, RB06, RS02c, RK05, SGG07, SF03, Sem02, SB03, SS05, SYWR03, SKBB00, Sta01, SKP00, YLR+01]. **Angles** [BBK02]. **Anguila** [CTNR02]. **Ángulos** [BBK02]. **Anidación** [DD04b, FCG+05, FN02a, GPC+03, MM02b, Rem03, Wel06]. **Anidamiento** [KSP00]. **Anidan** [Koe03, SP00]. **Animal** [AGBP09, Bat04, BTGS05, Cri00, Cze05, ED07, Hut08, MT08, PP08b, PP08a, Pyk00, Qia07, RS01, Rua00, SHM04]. **Animal-Distribution** [Cri00]. **Animales** [Bat04, Bau05, BST+05, CH01, ED07, GBE00, MT08, PP08a, Pyk00, Qia07, RSW05, Rua00, SHM04]. **Animals** [Bat04, Bau05, BST+05, CH01, GBE00, RSW05]. **Anne** [APS07, APS07]. **Annealing** [CA05]. **Anniversary** [Mef06a, SGLB+07]. **Announcement** [Ano03d]. **Annual** [Ano03a, Büs08, HH03, HH06b, Pod01]. **Anolis** [KGS+07]. **Años** [CBG+00, GV02, LLV+02, New06, PDS+07, SPM05, SSY06, TNTH+04]. **Answers** [Gos07]. **Ant** [ARP05, DBL06, DOGN08, HHSC00, SMM09]. **Antarctica** [ANW+08]. **Antártida** [ANW+08]. **ante** [RBT08]. **Antelope** [FSS+00]. **Anteproyecto** [GBH+05]. **Anteriormente** [PN05, SM09]. **Antes** [APCS05, PDF+00, EM03]. **Anthropochorous** [GA02]. **Anthropogenic** [BHB08, FES01, FBL+09b, HSMK07, Kes01, Lus03, MMF+05, PRMV06]. **Anthropogenically** [VTR+09]. **Anthropological** [WB06]. **Anthropology**

[Bro06]. **Anticipating** [Ada08]. **antillarum** [PMKDS01]. **Antílope** [FSS+00]. **Antimonopolio** [TAJ04]. **Antitrust** [TAJ04]. **Antropogénica** [FES01, MMF+05]. **Antropogénicamente** [VTR+09]. **Antropogénicas** [HSMK07, Kes01]. **Antropogénico** [BHB08, FBL+09b]. **Antropogénicos** [Lus03, PRMV06]. **Ants** [PV02, PAA+08, RCP00, TS03]. **Anual** [HH06b, Pod01]. **Anuales** [HH03]. **Anuran** [Roy04]. **Anuros** [Roy04]. **Anyway** [HTU+06]. **Apacentamiento** [Mar05, PM05]. **Apalaches** [Car07, Has00, SRH+07, SKP00]. **Apareamiento** [EBAW01, FLQ03, LM05]. **Aphanomyces** [KFK+09]. **Aphelocoma** [DW05a]. **Aplicación** [Cor02, KZSV05, Lin03a, RMSG+03, SSB+08, Slo02, Esl00, FBK00, Gil01b, Kot00, PBN+04, RWJRR06, SC00, Wan04]. **Aplicaciones** [FN02a, WM01, BR01]. **Aplicado** [EGN+05]. **Apocalypse** [Mar00b]. **Apoyo** [For02, WR01, Wed02]. **Appalachian** [Has00, SRH+07, SKP00]. **Appalachians** [Car07]. **appendiculata** [CNC04]. **Appendix** [GB05b]. **Applicability** [BL07]. **Application** [BR01, Cor02, FBK00, GHTMR01, Gil01b, Kot00, Lin03a, RMSG+03, SC00, SSB+08, Slo02, Wan04]. **Applications** [FN02a, PMEC04, RLK+01, WM01]. **Applied** [EGN+05]. **Applying** [Esl00, Hal02, KZSV05, MBH07, PBN+04, RWJRR06, WP03]. **Appraisal** [CMC+00]. **Appreciating** [FLF04, Sch05]. **Approach** [AKM07, BKWB05, BRV06, Bra05b, CM06, Cor06, Cua00, Cze02b, GBC+04, GB05a, HCRM09, HM02, HBKF05, HCZ00, HDE00, JLF09, JHHL04, JAH+05, LW06, LTC+08, LMS+02, MDCK07, MC09, MH01a, MPR+01, MPE+07, Old03, OIK+06, PRL03, RMSG+03, RAG03, Rot01, SL00a, TMR+07, VMV07, Wal04, WFP01, WM05, ZR00, ZG05]. **Approaches** [ARMH04, Ano04d, BPV09, BBC+04, Cur07, DBB+09b, HSDS01, JMH01, Les05, RT00, SLC+04, SMSB05, TCSD00, TWGH00]. **Approximate** [NS09]. **Approximating** [MW07]. **Aprendidas** [WL04]. **Aprendizaje** [CW08]. **April** [Ano06i, Ano07q, Ano08o, Ano09l, Ano05h, Ano06g, Ano07n, Ano08m, Ano09j]. **Aproximación** [PRL03, RAG03, WFP01, SL00a]. **Aproximaciones** [HSDS01, JMH01]. **Aproximada** [NS09]. **Aproximarse** [MW07]. **Aptitud** [Pyk05, RSB05, GB09]. **Aqua** [PFL01]. **Aquaculture** [Fra09, GL03, VTRG00]. **Aquaculture-Escaped** [VTRG00]. **Aquarium** [KB03, TH03]. **Aquariums** [MCR+04]. **Aquatic** [BTK08, HH08, LRO+08, ML04, RO08, RBT08, RWBG06, Sem02, TF00]. **Aquatic-Breeding** [Sem02]. **Aranae** [DCD+02]. **Araneae** [DCD+02]. **Araucarian** [BCS00]. **Araucario** [BCS00]. **Arbol** [CQLF02, MCA+00, PS00a, SHM00, BFB+09, FJ07, FLQ03, HDQSL06, KFBG08, MRP07]. **Arboladas** [GG02]. **Arbolados** [Cun00]. **Arboles** [CBH01, GGGS00, MR00a, WLO+00, APSB02, CH01, CLC+08, GRB02, GGA01, GLF+08, HN09, HKM06, LVBS+04, MM07, NH09, NAC+06, NFB05, PAA+08, RWJRR06, SH09]. **Arbórea** [WBBA03]. **Arbóreas** [GFCP03, KHP04]. **Arborícola** [PGP04]. **Arborícolas** [BOJ09]. **Arbustiva** [VDP00]. **Arbustivas** [KF01a]. **Arbusto**

[BBK02, EBAW01, MBQAM06, ME00, YE07]. **Arbustos** [CBH01, SK02b]. **Archetypal** [Woo01]. **Archipelago** [Che09, DGSS03, APS07, SBK+06]. **Archipiélago** [DGSS03, APS07, Che09]. **Archives** [Sta01]. **Archivos** [Sta01]. **Arcoiris** [MBQ05]. **Arctic** [BHW01, FES01]. **Ardilla** [BV04]. **Ardillas** [RMN00]. **Area** [AKM07, BBBM02, BCP+02, Che09, DGC05, Fat06, FRSG+02, For00a, GM08a, HDK+00, JFS08, Kri04, LSZ+08, McK02, MK02a, MP07b, NHHG+05, NNM00, Ova03, PSBG05, PM07, RRK02, RB06, SJF+05, SH02, SD03, TB01, VT09, Vee00, Wal09, WMP05, WSBP09, Wol00, YKIO08, KTN+09, Che09, KTN+09, WMP05, AKM07, BBBM02, BCP+02, DMDFV08, Fat06, FRSG+02, GM08a, JFS08, LSZ+08, MP07b, PSBG05, PSGA09, RB06, SH02, VT09, WSBP09]. **Area-Based** [AKM07]. **Areas** [ALM07, BPV09, BMBM06, BSKH+06, BDR04b, Bro04, BPL+01, CRD05, CWC00, CNPS04, DK06, DHZM09, FVS03, FDL+05, FMT+04, FRR07, FNS+03, GMMPP08, GCF+07, GHL08, HDK+00, Inf01, IIG05, Kal05, KCK+08, KM00, KC07, KCR+08, Lai00, LBR07, LSN07, LB01, LARK01, Lyn06, Lyn08, MB00, MP09, Mas03, MC09, MPR+01, MA08, MBB+03, PH02, PA04, PMC01, Pol06, RBRB06, RBP01, RBHKK02, RCMV06, RLXL01, RB05, SMV02, Sil05, SBB+08, Spe02, SD01, TVD03, Tur06, TKB+06, UKC+09, VTR+09, VTA02, WGW01, WB06, WMD+06, XM07, ZG05, ZGR02, Dal05, GC09, LGB05, MC09, MN03, Dal05, DK06, GC09, RB05, SMV02, AW01, ALM07, BPV09, BMBM06, BSKH+06, BMM+02, BPL+01, CRD05, CWC00, CNPS04, CS07b, DHZM09, FVS03, FDL+05, FMT+04, FRR07, FNS+03]. **Áreas** [GMMPP08, GCF+07, GSR+04, GBC+04, GHL08, JFS08, Kal05, KCK+08, KM00, KCR+08, Kom03, Kri04, Lai00, LBR07, LSN07, Lyn06, MP09, MC09, McK02, MYFF+07, MK02a, MA08, MBB+03, PH02, Pol06, RRK02, RBRB06, RBP01, RBHKK02, RCMV06, SJF+05, SBB+08, Spe02, SD01, Tur06, TKB+06, UKC+09, VTR+09, VTA02, Wal09, XM07, ZG05, ZGR02]. **Argentina** [HHSC00]. **Argentine** [HHSC00]. **Arguing** [NB00, SNM00]. **Argument** [Gro05a]. **Argumentos** [DN01]. **Arguments** [DN01, Fie04]. **Arid** [ACMA04, BMB+08, Cur02b, VMBC02]. **Árida** [BMB+08]. **Áridas** [ACMA04]. **Áridos** [VMBC02]. **Arizona** [KBR03, LSC07, MBQAM06, WSKH08]. **Ark** [Bow09, Web04]. **Armageddon** [Joh05b, Orr05a]. **Armiños** [Cho06]. **Army** [RCP00]. **Arnica** [LDG+00]. **Arrecifal** [FDL+05, UWB04]. **Arrecifales** [WBSG07]. **Arrecife** [DAKB08, KB03]. **Arrecifes** [BMC+09, BMP07, CMM05a, DDN01, FMP+05, GWJ+07, GGC03, HR04b, MCG+09, MA08, MBB+08, SCD+08, TH03, WS03]. **Arrendamiento** [BMRB04]. **Arriba** [AAO+09, EK08, FRD+09]. **Arriba-Abajo** [AAO+09]. **Arrieras** [RCP00]. **Arrives** [Doa01]. **Arrogance** [Web04]. **Arroyo** [MO04, WD03]. **Arroyos** [CS07b, HLG03, JSWS00, LB02, MY02, MK02b, NR03, PJ00, PW01, RBK+05, Tow03]. **Arrozales** [Elp00]. **Arruinará** [MF00]. **Art** [Whe03]. **Artemisa** [HWH+02, WRW+02]. **Artes** [KSH00]. **Artesanal** [HR04b, Rut01]. **Artesanales**

[CDM09, DLCV00, GEJK05, HAG+09]. **Arthropod** [BTM+05, BMA+08, BRA+03b, CCC04, DCD+02]. **Arthropods** [JP09]. **article** [NL03b]. **Ártico** [FES01]. **Articulación** [CAR05]. **Articulation** [CAR05]. **Artifact** [Bal00]. **Artifically** [LW02a]. **Artificial** [BEM+04, Faa04, HSB01, KWvH08, LCZ+05, NR03, TB04]. **Artificiales** [BEM+04, HSB01, KWvH08, LCZ+05, NR03, TB04]. **Artificialmente** [LW02a]. **Artisanal** [CDM09, DLCV00, GEJK05, HR04b, HAG+09, Rut01]. **Artists** [Bag09, Tol07]. **Artrópodos** [BTM+05, BMA+08, BRA+03b, CCC04, DCD+02, JP09]. **Arts** [JMM07]. **Ascárido** [Log03]. **Ascendance** [WDL+02]. **Ash** [LO06]. **Asia** [BH04, CSS00, HPK+04, MKVZ+09, PCD+03, SL00b, SCS06]. **Asiatic** [SRR00, SRW06]. **Asiáticos** [SRR00]. **Aside** [Her09, KB05, VW04, VW05]. **Asignación** [MBL02, MDH+07, JMP09]. **Asignar** [MMBP08]. **Asilvestrados** [NMT+04]. **Asimetría** [Ber05, DAR08, LVM02]. **Asinara** [VTA02]. **Asistencia** [Nel09, Wil08b]. **Asistida** [MH08]. **Ask** [BBA+02]. **Asnos** [SRR00]. **Asociación** [FH09]. **Asociada** [BGWE00, MSWF00]. **Asociadas** [GG02, MNB09, MML06, OK01a]. **Asociados** [BRA08, CML02, HRS08, MS08, WSKH08]. **Asociar** [SGG07]. **asper** [LG05a]. **Ass** [SRR00, SRW06]. **Assemblage** [ARP05, LLH08, LHPH06, MSBGP03, MMF+05, PP01]. **Assemblage-Level** [MMF+05]. **Assemblages** [BMA+08, CNM01, FN02a, GFTB04, SOADMR08, VS09, WA05]. **Assembling** [Pre04]. **Assess** [But03, RGGS02, Sch00, TS06, Wal09]. **Assessed** [OBK+04]. **Assessing** [APCS05, AM05, Asc02, CJ08, FRSG+02, HGH+00, JSHM06, JAH+05, MK02b, NKW09, Ols00, PBS03, Pop08, PK05, Pyk05, RO08, REC+00, SM09, TG04, TWS06, WTEK08, WSCP05, WMD+06, WSBP09]. **Assessment** [ACC+05, ACMA04, ARA+09b, AHR+09, Baw05, BD05, CLBC03, DDAK04, DD01, EBAW01, FRH04, FM09, FMP+05, FRR07, GM08a, Gre05, HCE+01, JSJV03, JHHL04, KDL07, KSP00, KDKS08, LMG06, LRS09a, LARR03, MDF05, MP09, MCM+00, MH08, Nor08, NCVBW02, OGH04, PPLS01, PLBBJC09, PCFC01, PA06b, Ros02, SHM04, SFT00, SCM+07, The03, TKB+06, WFP01, WWR+02, ZSG01]. **Assessments** [Ant08, DAB06, FBCG00, KDC+06, MDCK07]. **Assignment** [MBL02]. **Assisted** [BGWE00, Hun07b, MHS07, MH08, SAS+09]. **Associated** [BGWE00, BRA08, GG02, HRS08, MNB09, MS08, MML06, OK01a, WSKH08]. **Association** [FH09]. **Assumptions** [FB08, Pow06]. **astaci** [KFK+09]. **Astronaut** [RLK+01]. **Astronautas** [RLK+01]. **Asymmetry** [Ber05, DAR08, LVM02]. **Atendiendo** [BC08]. **Atlantic** [CT01, Chi00a, Dav07, Gal01a, Gal01b, HLG03, MSBOF+09, RSD03, REC+00, SAA+01, SK08, TPS+05, VTRG00]. **Atlantica** [Ibi08]. **Atlántico** [Chi00a, Dav07, HLG03, MSBOF+09, RSD03, REC+00, SAA+01, TPS+05, VTRG00]. **Atmósfera** [WCP01]. **Atmosphere** [WCP01]. **Atracción** [WS04]. **Atravesar** [BV04]. **Atributos**

[BNH02, CVS+09, DW05b, GC06, LLF08, MKK+09, MHM09, LRW03]. **atricapilla** [Rem03]. **Attaining** [DS08]. **Attending** [CHMP05]. **Attitude** [LW06]. **Attitudes** [AJF03, JSJV03, NTGT03]. **Attitudinal** [GEJK05]. **Attraction** [WS04]. **Attributes** [BNH02, GC06, MHM09]. **Atún** [WELCH09]. **Atwood** [Orr05b]. **Auctions** [JLF09]. **Audiences** [Nad04]. **August** [Ano06b, Ano07d, Ano09b, Ano06b, Ano07d, Ano07o, Ano08c, Ano08n, Ano09b, Ano09k]. **Aumentada** [GLMN00]. **Ausencia** [JFWP06, Pol06]. **Austral** [CVB+09, RSPM05]. **Australia** [BIK+06, Cra02, FDBM04, Hob01, KPH07, MK02a, Pat00, PBK09, PK05, RWJRR06, RLK+01, RSW05, VS09, WFP01]. **Australian** [BS09, BOC00, CB01a, CT07, CW02, FH09, Gil01a, GLV05, GN00, PBS03, RS02a, VS09, Whe02]. **Australiana** [CW02, GN00]. **Australianas** [BS09, BOC00, FH09, PBS03, RS02a]. **Australianos** [CB01a, CT07]. **australiensis** [HGH+03]. **australis** [SB04]. **Authentic** [Ehr09]. **Author** [Ano03b, Ano08b, Ano09a, Ano04a, Ano05a, Ano06a, Ano07a]. **Authorship** [GS01, Har06a]. **Auto** [MRP07]. **Autocompatibilidad** [VJ07]. **Autocorrelación** [FP02]. **Autocorrelacionada** [KKHS05]. **Autocorrelated** [KKHS05]. **Autocorrelation** [FP02]. **Autóctonos** [Kal05]. **Autodeterminación** [SP09]. **Autoincompatible** [GPMM08, LDG+00]. **Autonomía** [DS08]. **Autonomy** [DS08]. **Autonomy-Supportive** [DS08]. **Autopista** [FD00]. **Autoría** [GS01]. **Autorías** [Har06a]. **Autoridad** [BGHM06]. **Availability** [CMC+01, ESSGL00, GPMM08, HSR05, MGB+07, PJ00]. **Ave** [BB06, GNEE07, NS01, PV09a]. **Averaging** [WMVK03]. **Aves** [Álv02, AM05, ASD01, BNH02, BMM+01, BB04, BHB08, BM05a, BS09, BJB+02, BFD07, BGD09, Bor08, BV01a, BF03, Bra06, dLBBG+08, BTS09, CWH07, CMP+00, Cas03, CCC04, CKL+00, CCM00c, CNM01, CSBS01, CLC+08, DMSP00, DOGN08, Dav07, DS01, DJC+07, DM04b, DWN01, Dun02, EGN+05, EAA+09, ERB01, EBAW01, Esl00, ES08, FJ00, FTC+04b, GRB02, GGGS00, Gil01b, GM01, GPC+03, GBC+04, GBMH07, GG02, GV05, HP04, HP08, HRW+03, Her09, HL07b, IMD01, JSJV03, JSHM06, JTZ+08, KS05, KFSR+06, KJSH08, Koe03, KBR03, KA03, Lai05, LMD05, Lat00, LF09, LSL04, LP08, LBPBG07, LFR+08, LGK02, LCS04, MBR+02, MG05, MBMLJ09, MTB00, MM07, MR00b, MGC01, MKDT01, New06, NL05, NFB05, OK01a, OHC08, PSBG05, PP03, PAA+08, PMBN01, QRF07, RJW09, Ram01]. **Aves** [RM01, RSD03, RR01, RAR+04, RS02b, Sch03b, SPM05, SSM03, SLB+07, SSFL08, SBDD05, SMC00, SWD00, SP00, SK02b, SBSL06, SS01, SGH02, TB04, TNFH07, TKB+06, TUE06, VCHBP08, VDP00, VMM07, Vee06, WMM04, WS04, War05, WFP01, WMS+01, FR07]. **Avian** [BB04, CCC04, DWN01, GBMH07, Hen04, JSJ05, Lat00, LFR+08, LGK02, PMBN01, Poo00, RM01, RR01, San00, SSM03, SSY06, SK02b, SGH02]. **Aviar** [JSJ05, SSY06]. **Avifauna** [BVK02, BCD+08, CSS00, Rot01, SLKP06, TSKD07, WBBA03]. **Avifaunal** [BVK02, FJ00, SLKP06]. **Avifaunas** [Mal03, TSKD08]. **Avis** [Kir08].

Avispas [FBP+09, KSDBT02, KT02, PAHM04, SD03]. **Avistamiento** [MRDC06]. **Avoid** [GBE00]. **Avoidance** [PPW09]. **Avoided** [VT09]. **Avoiding** [LHG+03, Rai00]. **AVP** [CB01b, MBQAM06]. **Avutarda** [GBH+09]. **Awaited** [Doa01]. **Awareness** [PKM00]. **Awful** [Ran00]. **Ayuda** [LV04]. **Ayudar** [BNP+07]. **Azul** [SH03]. **Azuleja** [MSWF00]. **Azules** [GLMN00].

B [BBB08, BOC00, DSJ02, PRL+02, SWR00, SKP00, WG06]. **B-UV** [PRL+02]. **B-UV/pH** [PRL+02]. **B/pH** [PRL+02]. **Babirusa** [CMGSM00]. **Baby** [BBA+02]. **Back** [Bre02a, Gru04, McC03, PV09a]. **Backed** [GK06, TM04]. **Background** [TR01]. **Bacterial** [RIBGG08]. **Bacterias** [RIBGG08]. **Bad** [Bat04, Bel02, Bru02, BV01b, Ghi06, Say09]. **Badgers** [RPD01]. **Baggage** [Orr09a]. **Bahía** [SAA+01, VDHD01]. **Bahian** [SAA+01]. **Baiji** [Kle06, RG06, WZW+06, YBWZ06]. **Baja** [BBBM02, FKU05, GPMM08, MO04]. **Bajas** [GAF00, Lam04, Mcs05, STE+01, WG01]. **Bajo** [ADF04, CH01, DP01, FPL+04, GGGS00, KKHS05, KLH08, LB01, ML04, RS01, VVMV09, WCPB03, WRL02, AFB+00, NB06, RM01, SDRO01]. **Bajos** [MML06, PZG+05, LDG+00, Wol00]. **Balaena** [SDRO01]. **Balance** [Hod04a, Kle03, KCK+08, MP08]. **Balancear** [MP08]. **Balancing** [Wil08b]. **Báldi** [VW05]. **Baleares** [TR05]. **Balearic** [TR05]. **Ballena** [REC+00, SDRO01]. **Ballenas** [VT09, WMPC08]. **Ballistics** [Cob03]. **Balmford** [SBS+09, War00]. **Bancos** [HGH+00, Rom03, NH09]. **Bandicoot** [SLCW08]. **Banding** [JGL+02]. **Banff** [CW00, Cas03, CW00]. **Bank** [BW08a, GM00a]. **Banking** [FNM05, RH08]. **Banks** [Col09, NH09]. **Banteng** [BIK+06]. **Barbary** [CMC+01]. **Barcodes** [Rub06b]. **Barcoding** [Des06, Rub06a]. **Barcos** [VT09]. **Bark** [BFB+09, CMC+01]. **Bark-Stripping** [CMC+01]. **Barometers** [GSB+06]. **Barómetros** [GSB+06]. **Barras** [Rub06b]. **Barred** [HMF+04, PR03]. **Barrera** [FDL+05, IML+05, UWB04]. **Barreras** [FRD+09, JMS+06a, KTN+09, MMGB05, MMB+03, NR03]. **Barrier** [FDL+05, Har03, IML+05, UWB04]. **Barriers** [FRD+09, FCN+06, Gha01, JMS+06a, JP08, MMGB05, MMB+03, NR03]. **Basada** [AOGMS09, Ber04c, Cur02a, DS08, LMG06, SCB+01]. **Basadas** [LWV04, SHM00]. **Basado** [AKM07, LMP02, NF04, SHJ+09, TNTH+04]. **Basados** [ARMH04, BPV09, CWCG02, CB01b, FNF03, GBE+06]. **Base** [APS07, BMMW07, CMA+06, FNS+03, GC06, HR04a, KDL07, MRAF+07, PLBBJC09, PMC01, PK05, QRF07, RB06, SF05, STS05, SCM+07, TVB+06, WBSG07, WMP05]. **Based** [APS07, AKM07, BPV09, BS01a, Ber04c, BMMW07, BAKHT06, CPSS03, CMA+06, CWCG02, CB01b, Cur02a, Cur07, DS08, Fai08, FNF03, FNS+03, GL03, GC06, GBE+06, HR04a, HR04c, JH05, Kar09, LW06, Lea06, LMG06, LMP02, LWV04, MSL06, MRAF+07, NF04, PMC01, QR06, QRF07, RB06, SCB+01, SHJ+09, Sem02, SF05, STS05, SCM+07, TVB+06, WBSG07, WMP05, AOGMS09]. **Baseline**

[SCD+08, Wil02b]. **Bases** [HCE+01, HLJV07, MD04, Sem02]. **Basic** [HC09, Mag01, PGD+07]. **Básica** [HC09]. **Basics** [Par08]. **Basin** [BRV06, FMT+04, HWH+02, UMT+01, WRW+02, WWR+02, BGD09, BRYK01, DMDFV08, FKU05, FNFM01, FN02a, MK02b, PL03, WSR+00]. **Basis** [KDL07, PLBBJC09]. **Bat** [CPR05, GGGS00, Hol08, KWV08a, MEA00, PMZ06, PMEH05, WHJJ04]. **Bat-** [GGGS00]. **Bath** [BBA+02]. **Batrachochytrium** [BRS+05, KPH07, MSSM09]. **Bats** [AW02, KWvH08, SK04, TRCC+05]. **Battle** [Hod04b]. **Baulas** [TSP+08]. **Bay** [AJF03, ZKNL02, VDHD01, ZKNL02]. **Bayesian** [BOJ09, BBC+04, CJ08, MBL02, PPBW08, Wad00, WSBP09, WMVK03]. **Bayesiana** [MBL02]. **Bayesiano** [PPBW08, WMVK03]. **Bayesianos** [BOJ09, CJ08, Wad00, WSBP09]. **Be** [DP01, Law06, PBC+09, Ste08b, VT09, ALH+04, MV06]. **Beach** [BBM04]. **Bear** [Côt05, DN01, DOW+06]. **Bearing** [DDMMZD06]. **Bears** [BST+05, MM02a, NWRD03]. **Beaufort** [Tay03b]. **Becoming** [KL05, Swa09]. **Beds** [Rom03]. **Bee** [ABE01, WGK07]. **Beef** [NSA06]. **Bees** [FMPB07, KSDBT02, KT02, PZG+05, SD03]. **Beetle** [BRA08, DW05b, FH05, LMP02, PMEH05]. **Beetles** [Fat06, HW08, HKN01, HKM06, LLF08, MMLM01, TK07]. **before** [APCS05, MS02]. **Beginning** [Fle08]. **Behavior** [Bek04, BBK02, BBM04, BFJ04, CMC+01, DOGN08, GVTM07, Jac09, Lus03, PPW09, SFD09, SS02a, WBW06, WHM01]. **Behavioral** [Bra03a, FB08, JSJV03, MS04, WBW05, ZSSM09]. **Behaviorally** [GSG08]. **Behind** [NMB09, Joh09b, Kun03, Tas09]. **Beier** [HRN00]. **Being** [ADD+07, Bei05, CJ08, SBM06]. **Beissinger** [Ris02]. **Believe** [Ebe04]. **Believers** [Win04]. **Bellbirds** [PB04]. **Bellflower** [EKL+00]. **Belts** [Ric04a]. **Ben** [Sha01]. **Beneficial** [NT01]. **Beneficio** [AHTM05, AKM07, BSM08, Cla01]. **Beneficios** [KFL08, MP08, PKB+08, PBRG07, WTEK08, BTM+05, BSKH+06, CMM05a, LF09, RBP01]. **Benéficos** [NT01]. **Benefit** [AHTM05, AKM07, GALW09, Tho00]. **Benefit-Function** [AKM07]. **Benefits** [BTM+05, BSKH+06, CHMP05, CMM05a, Hol08, KFL08, KWV08a, LF09, MP08, PKB+08, PBRG07, RBP01, WTEK08, WLS+08]. **Benjuí** [GFCP03]. **Benthic** [KSH00]. **Béntico** [KSH00]. **Benzoin** [GFCP03]. **Beres** [MSB+01]. **Berg** [ML00]. **Berger** [OS04]. **Bering** [Tay03b]. **Best** [Bra05b, KK08, KDC+06, Pre04]. **Beta** [WU05, WMP05]. **Better** [Caf06, Cla09, GGT08, Had07, JGM03b, RT00, WMVK03]. **Between** [GT03, Van05, AS01, BRTW07, BGHM06, BGHMb07, Ben02, dLBBG+08, Bro06, CGR01, Coc01, CW08, Cze08, DHZM09, Elp00, HPF+06, HBLW09, Jam02, JP09, KCK+08, KK09, LCZ+05, LM07, LS03, Lyn08, Mad05, MNRD+08, MKK+09, NFM04, PFL01, PP08a, Qia07, RF03, Ree05, RSCL04, SMG00, SVBR07, SMW+07, WCP01, WG06, ZSMW06]. **Beyond** [Ada06, Caf00b, Dal05, DWWF04, Fle01, HRP+04, Joh05a, NTMT+03,

Nos01a, RH01, SDJK04, ZSVL07, Gui07, Urb06a]. **Bhutan** [NSW08]. **Bias** [AW01, Bro00, TB04]. **Biased** [MBQ05]. **Biases** [MF00, MPFBH07, SGG07]. **Bien** [Kot00, MKH07]. **Bienestar** [CPR+07]. **Bifurcaciones** [BMS08]. **Big** [GB05b, JP08, Kar01, LC07b, VB06]. **Big-Leaf** [GB05b]. **Bighorn** [ODE01, RBG06, SZS01]. **Bignoniaceae** [GZK06]. **Bignonieae** [SLCJ08]. **Bilateral** [DAR08]. **Billed** [Gra01]. **Billion** [Koh09]. **Bio** [Fle04b, Mei03]. **Biocombustible** [DBB+09a, GGT08]. **Biocombustibles** [GGT08]. **Biocontrol** [GLV05]. **Biodiesel** [Koh07]. **Biodiversidad** [ATG05, AJ05, AW01, ALM07, AHTM05, BHMC01, BGHM06, BADF+05, BMV09, BMM+02, BWS09, BBW+07, BV00, BTS09, CS05, CPD+03, CY08, CS07b, CGR+05, CAR05, Cze08, DBB+09a, ESB05, Fat06, FB00, Fon09, GRJB+07, GCV03, Gib00, GBC+05, GGT08, GM09, HBD+09, HJP05, HBKF05, HM03, HPG09, HLJV07, HW02, JGM03a, JB06, KDD+04, KC01, KSP00, KWL+09, KCK+08, Law08, LCTL05, LOM03, LMB00, LN06, LO06, LSZ+08, MB07, MKG03, MFGB07, MLN+06, MDF05, MLMB08, MOO09, Mcs05, MN03, MK02a, MLB08, MGH+09, MC05a, MYH09, MNH01, NH09, OGH04, OB00, PA06a, PCL08, PAA+08, PCFC01, PB04, PS04, Pyk00, QR05, Rau02, RDEF01, RLC+07, Rob09, Ros06, Ros08, SCB+01, SSS+08, SHJ+09, SP09, Spe02, SD01, SGH02, TPS+05, TG05, TKB+06, VDHD01, VW04]. **Biodiversidad** [VIMMO05, WPS08, WDA+06, WD01, XGS+09, ZR00, GHP+05, OK00]. **Biodiversity** [Abe02a, ATG05, AJ05, Ano01j, Ara02, ALM07, AHTM05, Bal01, BFB+09, BHMC01, BGHM06, BGHMb07, BW08a, BKWB05, BADF+05, BMV09, BMM+02, BWS09, BBW+07, BL03, BNM+09, BV00, BTS09, BAKHT06, CSS00, CS05, CPD+03, CY08, CS07b, CGR+05, CAR05, Cze03, Cze08, DBB+09a, Don04, ESB05, Fai02, Fat06, FB00, Fon09, GCV03, Gha01, Gib00, Gil01a, GHP+05, GBC+05, Gri00, GGT08, GM09, Gro05b, GM08b, HML+02, HBD+09, HJP05, HKC+08, HBKF05, HM03, HPG09, HLJV07, HW02, JGM03a, JB06, Jor01, KDD+04, KC01, KSP00, KWL+09, KB05, KCK+08, Koh07, KK09, LMR+07, Law08, LCTL05, LOM03, LS07, LMB00, LN06, LO06, LSZ+08, MB07, MKG03, MFGB07, MLN+06, MDF05, MLMB08, MOO09, McS03, Mcs05, Mef08, MN03, MK02a, MLB08, MGH+09, MC05a, MDRB05, MYH09]. **Biodiversity** [Mor00a, MNH01, NH09, NSW08, NPT05, NC03b, OGH04, Ode09, ODPW02, OK00, OB00, PA06a, PDLS08, PAB+08, PJB+06, PCL08, PAA+08, PCFC01, Poo00, PB04, Pre04, PS04, Put07, Pyk00, QR05, QR06, RDEF01, RLC+07, Rob09, Ros06, Ros08, Rud03, SCB+01, SSS+08, SBM06, SHJ+09, SP09, Sch06, She01, SSK+05, SMW+07, SBK+06, Sod06, Spe00, Spe02, Ste06a, SS02b, SD01, SGH02, TPS+05, TG05, TKB+06, VP06, VDHD01, VW04, VW05, VJ09, VIMMO05, WPS08, WDA+06, WK09, WD01, WP03, WD09, WMD+06, XGS+09, You01, ZR00, Rau02]. **Bioeconomic** [Cho06, LMG06]. **Bioeconómico** [Cho06]. **Bioeconómicos** [LMG06]. **Biofísicas** [PMC+07]. **Biofísicos** [HR02]. **Biofuel** [DBB+09a, GGT08]. **Biofuels** [GGT08]. **Biogeografía** [Dal05, LV04, CML02, DCP+03, HDDEB03, RDEF01].

Biogeográfica [RTCR03, SSB+08]. **Biogeográficas** [Spe02]. **Biogeográficos** [SGG07]. **Biogeographic** [SGG07, SSB+08, Spe02]. **Biogeographical** [RTCR03]. **Biogeography** [CML02, DCP+03, Dal05, HDDEB03, LV04, RDEF01]. **Bioko** [FYC00]. **Biologí** [Rod03]. **Biología** [BR05, CES05, CP00, Cla01, Ehr00, FBC+06, HH06a, LG02, LSOBA04, PRL03, RH01, SAM07, Sha01, Sim03, SM01, TS03, YL05, HS06, MKVZ+09]. **Biológica** [Ang00, Asq01, CPR+07, FBK00, FNS+03, GS01, HM08, HC09, KLH08, LLS00, MCK06, Sag07, SVV07, SSY06, SAA+09, TMR+07, TAP+01, Wad00]. **Biological** [Ang00, BCMA+01, BEB00, BMB+08, Car04, CPR+07, Dav07, FNS+03, GR03, Gay02, GS01, HM08, HC09, Hod04b, LLS00, LH04, LD03, LSF04, LO02, LARR03, LS04, MCK06, NS09, Old03, Pem01, PL06, Pro04, Ric04a, Ric07, Sag07, SVV07, SB03, SSY06, SAA+09, TMR+07, WABT07a, WSS+04, WWH03, Wil02b]. **Biological-Economic** [HM08]. **Biologically** [SS08a, Sem02]. **Biológicamente** [Dav07, SS08a]. **Biológicas** [BCMA+01, LD03, McC01, Old03, Ric07, Sem02]. **Biológico** [BEB00, BMB+08, LH04, LO02, LARR03, WABT07a]. **Biológicos** [GR03, NS09, SB03, WSS+04]. **Biologist** [Ben00, Ben01b, Bru02]. **Biologists** [Ano05c, Bea09b, Bei05, Fie00a, Flo05, PP08a, PR01b, SRL+07, Sto04, Tho03]. **Biólogos** [PP08a]. **Biology** [Abe02a, AO06, AL03, Ano03a, Ano05k, Ano07e, Asq01, Awo08, BC06, Baw06, Bea09a, Bee00, BH01, BR05, BBM07, Bre06, Bro06, BT07b, CCM00a, CES05, CP00, Cha08, Cla01, Cob03, Du 01, Ehr00, FBC+06, FBK00, Fre06, GW05, GOL+07, Haf08, HH06a, HS06, IB03, Jes03, Kaw04, Ker09, KT06, Kni09, LG02, LK04, LSOBA04, Lov06, Mag01, Man02, MKVZ+09, Mef01a, MEN06, Mef06b, MSN06, MGB+07, Nas06, NL03a, Nor00, Nos07, ODPW02, OS01, PRL03, Pér05b, Pri03, RC04, RF00, RM03, RH01, Rod03, Sar06, SAM07, Sha01, Sim03, Smi04a, SL00b, SM01, Sto04, TSH06, Tem02, TOR+04, TS03, TAP+01, VS05a, Wad00, WHM01, Wit03, YL05, Ano05g, Ano06f, TOR+04, Edi03, Har06a, Mef06a, Rob06b, SGLB+07, Wil00b]. **Bioma** [UKC+09]. **Biomasa** [HCRM09, GWS+06]. **Biomass** [GWS+06, HCRM09, Tal04]. **Biome** [UKC+09]. **Biophysical** [Car02b, HR02, PMC+07]. **Biosafety** [HS06]. **Bioseguridad** [HS06]. **Biosfera** [BTBC+03, TVD03, FNS+03]. **Biosphere** [FNS+03, TVD03, BTBC+03]. **Biotic** [Fox07, Hob01, IF02, ODD05, RWRW04]. **Biótica** [Fox07, IF02]. **Bióticas** [Hob01]. **Biótico** [RWRW04]. **Bird** [Álv02, ASD01, BNH02, BV01a, BF03, Bra06, dLBBG+08, BTS09, CMP+00, CS06, CCM00c, CNM01, DMSP00, DJC+07, DM04b, Dun02, EBAW01, GGGS00, GPC+03, GBC+04, GNEE07, GG02, GV05, HP04, Her09, HL07b, JSJV03, KS05, KFSR+06, Lai05, LME08, LF09, LBPBG07, MG05, MBMLJ09, MR00b, MGC01, New06, NL05, OHC08, Pat00, Pau08, PV09a, PP03, QRF07, RJW09, RSD03, RAR+04, SPM05, SSFL08, SBDD05, SMC00, SBSL06, TNFH07, TKB+06, TUE06, VDP00,

VMM07, VS05b, WMM04, War05, WMS+01]. **Bird-Generated** [GGGS00]. **Bird-Plant** [Pat00]. **Bird-Pollinated** [EBAW01]. **Birds** [BMM+01, BS09, BJB+02, BGD09, Bor08, CWH07, CKL+00, CSBS01, CLC+08, DOGN08, Dav07, DeS03, DS01, EGN+05, EAA+09, ERB01, EBAW01, Esl00, ES08, FTC+04b, FR07, GRB02, Gil01b, GM01, HP08, HRW+03, IMD01, KJSH08, Koe03, KBR03, KA03, LMD05, LF09, LSL04, LP08, LCS04, MBR+02, MTB00, MM07, MKDT01, NFB05, PAA+08, Rab09, Ram01, SLB+07, SWD00, SP00, SS01, VCHBP08, Vee06, WFP01]. **Birth** [SGLB+07]. **Bison** [LCC+07, SRW+08]. **Bisonte** [LCC+07, SRW+08]. **Bivalve** [RFD01]. **Bivalvos** [RFD01]. **Black** [Côt05, DOW+06, MTB00, Put05, Shi06, TRSR00, WBDP02, Wie07]. **Black-and-White** [Wie07]. **Black-Tailed** [Shi06]. **Blackburn** [TSKD08]. **Blackcap** [Rem03]. **Blanca** [HPK+04]. **Blancas** [Ols07]. **Blanco** [BEB00]. **Blanqueado** [GWJ+07, WS03]. **Blanqueamiento** [RPT00]. **Blast** [FMP+05]. **Blazing** [Vic02]. **Bleaching** [GMHS00, GWJ+07, RPT00, WS03]. **Blind** [Wes05]. **Blossey** [HH09]. **Blue** [GLMN00, KJSH08, LC07b, SH03, KJSH08]. **Bluefin** [SK08]. **Blueprint** [GBH+05]. **Bluff** [Koh09]. **Boat** [GCBF09]. **Boaters** [AJF03]. **Boats** [Lus03, RS02b]. **Bobcats** [RSF+03]. **Body** [CB01a, DAR08, LP07, SFD09, SCP+02]. **Bog** [ND03]. **Boiga** [PV09b]. **Bold** [Flo05]. **Bolivia** [FND06, STE+01]. **Bolivian** [RW02, HGH+00, Kes01, RS01]. **Bolivianas** [HGH+00]. **Boliviano** [RW02]. **Bolivianos** [Kes01, RS01]. **Book** [Ano00a, Fie03b, Fle04a, O'C05, Sch02]. **Books** [Ano01a, Ano02a, Ano03c, Ano03f, Ano04i, Ano04k, Ano04h, Ano04j, Ano04g, Ano05b, Ano05j, Ano05i, Ano05h, Ano06b, Ano06j, Ano06h, Ano06i, Ano06g, Ano07d, Ano07o, Ano07r, Ano07p, Ano07q, Ano07n, Ano08c, Ano08n, Ano08q, Ano08p, Ano08o, Ano08m, Ano09b, Ano09k, Ano09m, Ano09l, Ano09j, Kri05]. **Boom** [GL03]. **Boot** [SB06]. **Borda** [RS02b]. **Borde** [BB04, CFC02, DD04b, HMB+05, MMLM01, MJ03, OBM09, PSBG05, PRMV06, RPD01, SG01, TM04, WGGS07]. **Borderea** [Gar03a]. **Borderlands** [Cur02a]. **Bordes** [BBK02, BVH+02, CP01, CM06, DMSP00, ED07, FTR01, SRH+07, SLS05, WCP01]. **Boreal** [BHB08, BJ05, BOJ09, GJD05, HW08, HKN01, HBV02, HNG04, HKM06, IMD01, JMB01, JMS06b, Kom03, LSN07, Mar02a, MJ03, MM03a, MYH09, PBL00, RMN00, SSSK06, TK07]. **Boreal-Forest** [MYH09]. **Boreales** [BJ05, BOJ09, GSR+04, HBV02, HNG04, HKM06, IMD01, JMS06b, Kom03, MM03a, MYH09, RMN00, SSSK06, TK07]. **Boring** [DSE+08]. **Born** [TAP+01]. **Bornean** [Lam04, WLCS00]. **Borneo** [Lam04, MN03, SLELA05, WLCS00]. **Borrego** [EMW+04, SZS01]. **Bos** [BIK+06]. **Bosawas** [SMT07]. **Boscoso** [EB09, SLKP06, WGK07]. **Boscosos** [BRK+04, DBB+09a, MM07]. **Bosque** [ASM05, ARPEBM09, BV04, BHB08, BVK02, BCS00, Bor08, BCP+02, CFC02, CWL+00, CMP+00, CQLF02, CSS00, Chi00a, CH01, CCM00c,

DMSP00, Dun04, EAA+09, FTR01, FBL+09b, FLQ03, Gav04, GV02, Gil01b, GG02, GV05, GJD05, HCBK00, HP04, HP08, HKN01, HDQSL06, HBV02, HAJ+04, HN09, JHHL04, Kau04, KWvH08, LLV+02, LCT+06, LLH08, LMP00, LVBS+04, LP07, MR00a, MB01, MJ03, MK09, NAC+06, NFB05, NS01, OFS+04, PJYO04, PB09, PMEH05, Ram01, RTN01, RH09, RSD03, RWS02, Ric04b, RCP00, RR01, RS02c, SAA+01, SLELA05, SG01, SPM05, SWD00, SLS05, STE+01, SBSL06, SOADMR08, TPS+05, TO02, TUE06, WCP01, WLCS00, WSLW00, WZD+00, Bei08, PJ00, Rig01].
Bosque-Pastura [KWvH08]. **Bosques** [AKO03, ALR05, ARA+09b, BMBM06, BMM+01, BD06, BJ05, BOJ09, BKWB05, Bor05, BWS09, BAF04, BEM+04, Bur04, CP01, CPD+09, CPME09, Coc01, CSM+06, CAFL03, Cra02, Cun00, DWN01, EM03, FPM02, FH05, FO06, FR07, FLQ03, GRB02, GRJB+07, GK06, GC06, GSR+04, GPC+03, GBMH07, GAF00, GH02, Gus02, HH00, HMB+05, Has00, HVR08, HFR07, Hut06, HNG04, HKM06, IMD01, JMS06b, Kau04, Kes01, KFBG08, KD05, Kom03, KIAH08, KA03, Lam04, LMD05, LLF08, LW01, LCG+08, LMB00, LO06, LGK02, MMGB05, MRP07, MRM+05, MML06, MM03a, MYH09, MSBOF+09, New06, NMB09, Olu00, PBP09, PBK09, Per00, Per01, PL03, PRMV06, RHS05, RGF+04, RMN00, RRH+09, RS01, RWRW04, Rud06, SSSK06, SMN00, SSM03, SRH+07, SH09, STL02, SBB+08, SHYH06, SCC+09, SDJ06]. **Bosques** [SBVC03, TA08, TK07, WCP01, WD01, WBV+05, BMPNC+03]. **Botanical** [MCR+04]. **Botánico** [PM07]. **Botánicos** [MCR+04]. **Botanist** [PM07]. **Botanists** [LS03]. **Botella** [BR01, BJTD03]. **Botrychium** [Gun02]. **Botswana** [RLK+01]. **Bottleneck** [BR01, BJTD03]. **Bottlenose** [BSW+06, Lus03, Wad02]. **Bottom** [AAO+09, EK08]. **Bottom-Up** [AAO+09, EK08]. **Bottrill** [KC08]. **Boundaries** [Gui07, KTN+09, NTMT+03, PW01, RCMV06]. **Boundary** [DGC05, GDAV00, MW07, NHHG+05]. **Boundary-Quality** [MW07]. **Bowhead** [SDRO01, SRDG03, Tay03b]. **Brachyramphus** [PBN+04, Rap06]. **Brachyrampus** [CLBC03]. **Brasil** [LP05, ATG05, AJ05, CLMD05, CAR05, DS01, GHP+05, LCTL05, LFP05, MG05, MRM+05, MSBOF+09, RC05, RSD03, SAA+01, You05]. **Brasileña** [Fea05, ZSVL07]. **Brasileñas** [RB05]. **Brasileño** [BF03, Chi00a, KM05, TPS+05, LF00, UMT+01]. **Brasileños** [Rod05, SS05]. **Brassica** [GPMM08, WRL02]. **Brazil** [ATG05, AJ05, AR09, CT01, CLMD05, CAR05, DS01, GHP+05, Ibi08, LCTL05, LFP05, LP05, Lov05, MG05, MRM+05, MDRB05, MSBOF+09, RC05, RSD03, SAA+01, You05]. **Brazilian** [LF00, UMT+01, BF03, BDRC05, Chi00a, Fea05, KM05, Rod05, RB05, Sil05, SS05, TPS+05, ZSVL07]. **Breaking** [Sad05, SC09]. **Brecha** [KCR+08]. **Brechas** [HPF+06]. **Bred** [AAO+07, FPF00, GBE00]. **Breed** [CMCG07, RMSG+03]. **Breeding** [ASD01, BBO+01, BRK+03, Bow09, Cor03, CS07b, FPL+04, For02, GP08, HRS08, HRW+03, HL07b, KHM00, KBR03, LCS04, MR00b, MBQ05, MKDT01, ODE01, PC02, QRF07, RG04a, RK05, SM07a, SPM05, Sem02, SP00, SS03b, Tem02, WR01, Wed02, ZSSM09].

Breeding- [ASD01]. **Breeds** [RMSG+03, Rua00, TVB+06]. **Breñal** [QAMW03]. **Bretaña** [DSTPW07, KZA09]. **Bridge** [GT03, Mar04, Nos00]. **Bridging** [Jam02, Pae05]. **Brief** [MDRB05]. **Brieuc** [VDHD01, VDHD01]. **Brighter** [Mul07]. **Brincando** [Lat00]. **Bringing** [GG06, KK08]. **Brisbane** [RWJRR06]. **Britain** [DSTPW07, KZA09]. **Británica** [QR05, QRF07, WSS+04]. **British** [VTRG00, WSS+04, QR05, QRF07, VTRG00]. **Broad** [Arm05, Cha06, Fje07, FNFM01, PAHM04]. **Broad-Scale** [Arm05, Cha06, Fje07, FNFM01]. **Broadleaved** [BMBM06]. **Broken** [Dix07]. **Brown** [ASF+09, BST+05, NWRD03, PV09b, SLCW08, WBBA03, BRTW07]. **Brummitt** [MM03b]. **Bubble** [Hay04]. **Buceo** [PIH00]. **Buena** [LG02]. **Buenos** [Bat04]. **Buffel** [ACMA04]. **Buffer** [GRG+05, HRS08, HNG04, RS02b, SB03, WD03]. **Buffer-Strip** [HNG04]. **Buffer-Zone** [RS02b]. **Buffers** [CS07b, FPSD09]. **Bufo** [BS09, BR01, SB08]. **Búho** [CJ08]. **Búhos** [SS03b, TG04]. **Build** [Haa09]. **Building** [FMPB07, Inf01, Joh05b, KNH07, MC05a, RSPM05, RRCOM+06, Sad05]. **Buildup** [JMB01]. **Bull** [PD03a]. **Bullfrogs** [BSM08]. **Bumblebee** [WCX09]. **Bunting** [Wel06]. **Burden** [CGR01, Nos09]. **Bureau** [KB08]. **Bureaucratic** [RVNM08]. **Bureaucratically** [PPRB06]. **Burials** [SSG01]. **Burn** [NTMT+03, Ram01]. **Burned** [Cze03, VSK01]. **Burning** [ASD01, Cze06, HLB+03, Pan02, PA06a, RO04, SF03, TK07, VS09]. **Buró** [KB08]. **Busca** [LMP02]. **Bush** [BBK02, Ber05, RSW05]. **Bush-Cricket** [BBK02]. **Bush-Crickets** [Ber05]. **Bushland** [RAW07]. **Bushmeat** [BBB+07, CMR05, Dav02, DC06b, FYC00, FPM02, LMG06, PCME09, TB03, WG01, WSA+05]. **Buskirk** [KB05]. **Búsqueda** [SS02a]. **Bustard** [GBH+09]. **Butterflies** [BKK03, FNFM01, FM09, HHD+08, HDDEB03, KSB04, KT02, Lew01, NFM04, VVMV09, VMV07, WLCS00]. **Butterfly** [BE00, BTBC+03, BCP+02, BTS09, CWNW01, CPO03, FN02a, FNF03, Gut05, Had00, HJ05, MK09, RDW01, SH03, SC05, Wal04]. **Buzos** [GPZ04]. **Buzz** [NC03b]. **Bwindi** [HCBK00, OBM09, RIBGG08, HCBK00, OBM09, RIBGG08]. **Bycatch** [CLŽ+07, DLCV00, LC07a, MBR+02, RDN06, UCAGG08, WELCH09, WD09, ŽWGW09].

C. [RNL+04]. **Caatinga** [LCTL05]. **Cabalga** [Kau04]. **Caballitos** [FV05, GPZ04]. **Caballos** [LEPH02]. **Cabecera** [NR03]. **Cabildeo** [GC09]. **Cabo** [GPZ04, WPS08, WHA+05]. **Cabras** [CD05]. **Cacao** [BMV09]. **Cacería** [CWC00, ESSGL00, FJ07, GMW08, HMF03, LCT+06, LCG+08, LMG06, MNA07, NTMT+03, NRB00, OSSK+07, Per00, Per01, RS01, SK02a, SH09, SHM04, PBP09]. **Cacti** [TVD03]. **Cactos** [TVD03]. **Cadena** [CMR05]. **Cadenas** [Lus03]. **Caducifolio** [GG02]. **Caecilian** [GW05]. **Café** [ARP05, Hie05, KSDBT02, Mad05, MK09, PV02, PBRG07, PMEH05, Ric04b]. **Cafetaleras** [KJSH08, SMFPCA05]. **Cafetaleros** [PAA+08, RCP00]. **Cage**

[Fra09]. **Calakmul** [ESSGL00]. **calamita** [BR01, SB08]. **Cálaos** [SH09]. **Calculating** [SS08a]. **Calculation** [MS04]. **Cálculo** [MS04, SS08a]. **Caledonia** [PDLS08]. **Calentamiento** [CBH01, GK06, GD05, GB01, HJ05, MLN+06]. **Calidad** [BCP+02, CMC+01, EKL+00, FRSG+02, JSHM06, LP08, MW07, PV09a, SB08, VO03, PV02]. **Caliente** [WMLS09]. **California** [Bei01, BS01a, CKL+00, DSJ02, Dav05, EMW+04, GSG08, HH03, HM04, JC07, KF01a, Lei09, LM07, MSB+00, MSB+01, MB09b, OFS+04, Pyk05, RPM09, RSF+03, RBK+05, Ris02, RBHKK02, Rub01, SS08a, TG04, UCAGG08, ZBABR00]. **californicus** [TM04]. **californiense** [Pyk05]. **Caliza** [BKK03]. **Call** [Bre02a, Mar02b]. **Calles** [FJ00]. **Callicott** [Wil00a]. **Calling** [GB01, Koh09, Roy04]. **Calls** [Mei06]. **Calystegia** [WH01]. **Camaleón** [FSC02]. **Camarón** [HGH+03]. **Cambiando** [LCTL05]. **Cambiante** [DC06b, HH08, LRO+08]. **Cambio** [ARA+09b, BTK08, BBO+01, Bro08b, CHW+01, CPSS03, Car07, CLW+09, DSJ02, EMW+04, FBL+09b, GMA07, HBBD08, HL07b, LW01, LBG03, LBPBG07, MBMLJ09, MBQAM06, MKK+09, MOO09, MCG+09, MPR+01, NRBM05, Nos01a, OHC08, PM05, PTP+08, RO08, RBT08, RPT00, Ric07, Ros08, Rud06, SRW06, SSM03, SYWR03, SBP07, SCC+09, SBSL06, TVD03, TFGJ06, TS06, WHA+05, XGS+09, LSL+06, MGPM04, RDAL09, SM09, SSFL08]. **Cambios** [Cua00, DDC+00, DAR08, DMG+00, GSB+06, Gui07, LM07, McC01, NNM00, NMB09, PBK09, PMBN01, Pop08, REC+00, SFD09, SPM05, SSY06, VGB+04, WM01, BMA+08, BCP+02, FTC+04b, Gav04, GV02, HMF03, LHPH06, MBMLJ09, RPP+00, ZSSM09]. **Camino** [BMS08]. **Caminos** [Cas03, DS01, FB00, GS05, HR04a, JF04, KGM+02, LSL04, PJ00, SRH+07, SG04, SD01, Tur06, Urb06b, WCPB03, GB03, HR04a]. **Camp** [SB06]. **Campanula** [EKL+00]. **Campion** [VSAG06]. **Campo** [DCP+03, GM00a, Hay09a, JLZW03, PBRG07, VO03]. **Campos** [BSM08, RS02c]. **camschatcense** [TO02]. **Can** [Bre03, CPME09, Fje07, GT03, Gro05b, Jac09, Pér05b, Sch06]. **Canada** [CW00, DK06, FEGB09, GOL+07, JML00, LME08, LSN07, LO02, ML02, MNL03, Ped03, QRF07, WE07, WU05, DK06, FEGB09, JML00, LME08, LSN07, LO02, ML02, MNL03, Ped03, SMC00, WE07, WU05]. **Canadian** [IMD01, MPFBH07, RPP+00]. **Canadienses** [IMD01, RPP+00]. **Canal** [VDHD01]. **Canarias** [HLJV07]. **Canary** [HLJV07]. **Cañas** [Sie04]. **Cane** [BS09, PBS03, Sie04]. **cangrejo** [KFK+09]. **Cangrejos** [EHJ+04, HBA09, JAH+05, PLBBJC09]. **Canine** [HLSZ02]. **Canino** [HLSZ02]. **Canoas** [BBW+07]. **Canoe** [BBW+07, DGC05, NHHG+05]. **Canoe-Making** [BBW+07]. **Canopies** [WCP01]. **Canopy** [NH09]. **Canora** [NS01]. **Canoras** [BHB08, BFD07, Cas03, DWN01, JSHM06, OK01a, PSBG05, Sch03b, SS01, TB04, WS04]. **Can't** [GBB+08]. **Canteras** [BKK03]. **Cantidad** [McK02, WSLW00]. **Capacidad** [Cze05, SWK05, SBDD05, WS03, BTK08, CHFR09]. **Capacitación** [VO03]. **Capacity** [BTK08, Cze05, KNH07, LF09, RSPM05, RRCOM+06]. **Capas** [BMB+08]. **Cape** [WHA+05]. **Capercaillie** [SGH02, SGH02]. **Capital**

[Far08, PJB+06, PS04, Sch06, PS04]. **Capstone** [BH01]. **Cápsulas** [NH09]. **Capsules** [NH09]. **Captación** [PSGA09]. **Caption** [Ano06c, Ano07f, Ano07g, Ano07h, Ano08d, Ano08e, Ano08f, Ano08g, Ano08h, Ano09c, Ano09d, Ano09e, Ano09f, Ano09g, Ano09h, BSKH+07, BJPL07a, VSH+08]. **Captive** [AAO+07, Bow09, FPF00, FHB+08, GBE00, GP08, KHM00, KLH08, ODE01, TTSP04, Wed02]. **Captive-Bred** [AAO+07, FPF00, GBE00]. **Captive-Breeding** [Bow09]. **Captivity** [For02]. **Captura** [CLBC03, FDL+05, JAH+05, LG05a, LB05, LC07a, LRS09a, NC03a, PD03a, PV06, RDN06, UCAGG08, WELCH09, ŽWGW09, DLCV00, MBR+02]. **Captura-Marca-Recaptura** [LG05a, PV06]. **Capturas** [CLŽ+07, PBSR06]. **Capture** [CLBC03, LG05a, PD03a, PV06]. **Capture-Mark-Recapture** [LG05a, PV06]. **Capturing** [BCK+09, NC03a]. **Carabid** [HKN01]. **Carabidae** [HKN01]. **Carábidos** [HKN01]. **Caracaras** [MH01b]. **Caracoles** [HNG04, MNL03, MMF+05, SLELA05, SF05, Urb06b]. **Caracteres** [CWNW01, GGA01]. **Características** [BFB+09, CPO03, FDBM04, JP09, KD05, ML04, MTB00, SFD09, SKBY03, BGD09, RSJE06]. **Caracterización** [DBB+09b, SS00]. **Carapa** [FJ07]. **Carbon** [BW08a, Mef07b, Orr07a]. **Carcharhinus** [WELCH09]. **Cardo** [LO02]. **Careers** [MSL06]. **Carey** [LCS03, PLB09]. **Carga** [CGR01, JGP09, LRS+09b]. **Caribbean** [FCG+05, GHL08, HR04b]. **Caribe** [FCG+05, GHL08, HR04b]. **Caribou** [Sch03a]. **Caribú** [Sch03a]. **Carismáticos** [FM09]. **Carl** [SGLB+07]. **Carne** [CMR05, DC06b, FYC00, FPM02, PCME09, TB03, WSA+05]. **Carnero** [ODE01]. **Carnivore** [Bei02a, Ber06, Ber07, Car07, CMK+07, Cre01a, TK03a, TNTH+04, ZHM08]. **Carnivore-Livestock** [Ber06]. **Carnivores** [Cro02, FVS03, MNA07, OWOF03, RB07, Smi05]. **Carnívoro** [TNTH+04]. **Carnívoros** [Ber06, Ber07, Car07, CMK+07, Cre01a, Cro02, MNA07, OWOF03, RB07, TK03a, FVS03]. **Carolina** [KU02]. **Carpinteros** [Lam04, MGC01]. **Carretera** [MSWF00]. **Carreteras** [CM06, GS02, Has00, JSWS00, LCT+06, LCG+08, MMGB05, TF00, WSR+00]. **Carretero** [CF01, For00a, FD00]. **Carricero** [FCL00]. **Carried** [GPZ04]. **Carroll** [MBFT09]. **Carson** [Pre09]. **Cartografiar** [CMS09]. **Cascada** [XGS+09]. **Cascadas** [PJYO04]. **Cascades** [PJYO04]. **Cascading** [XGS+09]. **Case** [APS07, APSB02, ACMA04, BT07a, BMBM06, BR01, BH04, DCD+02, DA07, DBML07, FVS03, Fat06, Gay02, GM01, GZK06, GMB+08, HDA01, HW08, HGH+00, HY03, HLJV07, HW02, Ibi08, IB03, JHHL04, JMH01, KZSV05, KU02, KK09, Lin03b, LZD+03, MBM04, MKH07, MC09, MCA+00, MS09, MCM07, NWRD03, Orr09a, ODE01, OK00, PBK09, PV09a, PLL+05, RAL+04, RWJRR06, RWM+06, RG04a, RMK07, RCMV06, Rom03, Rua00, Sch03b, SH03, SDRO01, SFT00, SD01, TVD03, TPW03, VEST02, VTA02, WSS+04, WD01, WMPC08, Wil02c, Wil08b]. **Caso** [APS07, APSB02, ACMA04, BMBM06, BR01, DCD+02, DBML07, FVS03, Fat06, GM01, GZK06, GMB+08, HDA01, HW08, HGH+00, HY03, HLJV07,

HW02, JHHL04, JMH01, KZSV05, KU02, Lin03b, LZD+03, MBM04, MKH07, MCA+00, MS09, MCM07, NWRD03, ODE01, OK00, PBK09, PV09a, PLL+05, RAL+04, RWJRR06, RWM+06, RG04a, RMK07, RCMV06, Rom03, Rua00, SH03, SDRO01, SFT00, SD01, TVD03, TPW03, VEST02, VTA02, WSS+04, WMPC08, Wil02c, Wil08b, DA07, WD01]. **Cassandra** [DD04a, RS03]. **Casual** [MS08]. **Casuales** [MS08]. **Casualties** [McN03]. **Cat** [NMT+04]. **Cataloguing** [Mic08, Poo00]. **Catastrófica** [ES04]. **Catastrófico** [TSG06]. **Catastrophic** [ES04, TSG06]. **Catch** [MBR+02]. **Catchments** [Mag01, PSGA09]. **Categorías** [dLBBG+08]. **Categories** [dLBBG+08]. **Categorización** [OBK+04]. **Categorization** [CD07, DC06a, OBK+04, SM07b]. **Cats** [Din03b, LRS09a]. **Cattle** [HH03, KS03, KBR03, Mar05, PM05, RMSG+03, TVB+06]. **Cauliflower** [AYKM04]. **caurina** [HMF+04, HODB09, NB06]. **Causa** [GM00a, HGH+03, MBC03]. **Causadas** [SMG00]. **Causado** [MMLM01]. **Causados** [SRHS09]. **Causal** [TSKD08]. **causante** [KFK+09]. **Causas** [APS07, EHJ+04, Fox07, PBN+04, Wol00]. **Cause** [GM00a, Gui07, MBC03]. **Caused** [GFTB04, MMLM01, SRHS09]. **Causes** [APS07, EHJ+04, Fox07, HGH+03, PCD+03, PBN+04, Wol00]. **Causing** [CW02]. **Cautionary** [BG04, EC01]. **Cautivas** [KLH08, TTSP04, Wed02]. **Cautiverio** [AAO+07, FPF00, For02, GP08, KHM00, ODE01]. **Cautivos** [FHB+08]. **Cave** [CMCH00]. **Cavernícola** [CMCH00]. **Cavidades** [Koe03]. **Cavity** [Koe03]. **Cavity-Nesting** [Koe03]. **Cayos** [Mcc09]. **Caza** [FYC00, JML00, LW02b, MBL02, PL03]. **Cazadas** [SFD09]. **Cazadores** [BST+05, PL03, WZD+00]. **CBD** [LJI+08]. **Cebra** [BJPL07b]. **Cecilianos** [GW05]. **Cedars** [Moo07]. **Ceiba** [HDQSL06]. **Cemeteries** [BB01]. **Cenchrus** [ACMA04]. **Censal** [KW02]. **Census** [KW02]. **Centaurea** [LS01]. **Centenaria** [BB06]. **Centennial** [BB06]. **Central** [BBB+07, DS01, DDBA+07, LO06, MHC+01, SMFPCA05, WSA+05, BE00, BMMW07, CPME09, CNM01, DS01, DDMMZD06, DD04b, JG08, JSJ05, LSL04, LCT+06, LBPBG07, LRW03, LAN05, MR00a, PA04, PJK03, SMFPCA05, SS01, TB03, WSA+05]. **Centro** [HRW+03, MHC+01, DDMMZD06, JSJ05, LRW03, LAN05]. **Century** [Par01, Whi08, Rom03, SHB08]. **cerca** [GB01]. **Cercado** [JF04]. **Cercanos** [Ric04b]. **Cerdo** [TRSR00]. **Cerdos** [RPM09]. **Cerradas** [BMC+09]. **Cerrado** [KM05]. **Certhia** [HAJ+04]. **Certificación** [PBRG07]. **Certification** [Ben00, Ben01a, Ben01b, CPDO01, Gha01, PBRG07, PR01b]. **Cerulean** [Whi06]. **cervicaria** [EKL+00]. **Cetacean** [BEH06, For00b]. **Cetaceans** [TWGH00]. **Cetáceos** [For00b, TWGH00]. **Chaco** [FFHW03, FFHW03]. **Chain** [CMR05]. **Chains** [Lus03]. **Chairs** [PS01b]. **Challenge** [Ada08, Ano02h, GB05b, JGM03b, MPE+07, RA09, RP07]. **Challenges** [Ano02f, Baw06, Bra05a, BDRC05, CVB+09, FC05, Gha07, HH06b, LCC+07, MB07, MKVZ+09, Mef06b, Rig01, Rod05, RSPM05, RS06, TPS+05]. **Challenging** [Bra05b]. **Chamaecrista** [FG00]. **Chamaedorea** [EGPS04].

Chameleon [Sua02]. **Chamorro** [MBC03]. **Chamorros** [MBC03]. **Chance** [O'N07, Rol00]. **Change** [Asc02, ARA+09b, Bee02, BTK08, BBO+01, BRK+02, BRK+03, Bro08b, CHW+01, CPSS03, Car07, CLW+09, Cor03, DSJ02, DDC+00, EMW+04, FBL+09b, GVS09, GSB+06, GMA07, Har07, HBBD08, HL07b, Hol00, Hun07b, JGM03b, Kum08, LW06, LW01, LSL+06, LBG03, LBPBG07, MBQAM06, MKK+09, MOO09, McC01, McK09, MCG+09, MGPM04, MHS07, MPR+01, Mer08, NRBM05, Nos01a, NMB09, OHC08, Orr08a, Par08, PL06, PMBN01, PM05, PTP+08, RO08, RBT08, RPT00, Ric05, Ric07, Rom09, RS06, Ros08, Rud06, SRW06, SM09, SPM05, SSM03, SSFL08, SSY06, SYWR03, SJP+07, Spe07, SCC+09, SBSL06, TVD03, TFGJ06, WHA+05, XGS+09]. **Changes** [BMA+08, BCP+02, Cua00, DAR08, FTC+04b, Gav04, GV02, Gui07, HMF03, LM07, MBMLJ09, Mef09b, NNM00, PBK09, Pop08, RP07, REC+00, SFD09, WM01, ZSSM09]. **Changing** [DC06b, HML+02, HH08, HH09, LCTL05, LRO+08, RPP+00, RDAL09, Spe00, SBP07, TS06, VGB+04]. **Channel** [Dav05]. **Chapulines** [KT02]. **Characteristics** [BFB+09, BGD09, CPO03, MTB00, RSJE06]. **Characterization** [DBB+09b]. **Characterizing** [SS00]. **Characters** [CWNW01]. **Charcas** [BSM08, BBH06, HRS08]. **Charcos** [CMCG07]. **Charismatic** [FM09]. **Charr** [MY02]. **Checa** [KFK+09]. **Check** [Car02b, ZZ05]. **Checklist** [Nos03]. **Cheetah** [DBML07, KD00]. **Cheetahs** [Kel01, MMM03]. **Cheetas** [Kel01]. **Chelonioidae** [Car06]. **Chesapeake** [ZKNL02, ZKNL02]. **Chewing** [FMLL06, NBM+04]. **Chiapas** [RCMV06]. **Chicago** [RH08, WM01]. **Chickens** [BJTD03]. **Chicks** [WBW05]. **Chihuahua** [MNH01, PMBN01]. **Chihuahuan** [LCC+07, MNH01, PMBN01]. **Chihuahuense** [LCC+07]. **Children** [You02, Fie03a]. **Chile** [ABE01, CCM00c, CNM01, DGSS03, FC05, LAN05, PA04]. **Chilean** [GL03, WMS+01]. **Chileno** [WMS+01]. **Chimpancé** [PPW+07]. **Chimpancés** [TAP+01]. **Chimpanzee** [PPW+07]. **Chimpanzees** [TAP+01]. **China** [Che09, EYZ09, Gru08, GX09, GJLL08, HPLTH07, HPK+04, JHHL04, Lee09, LCZX09, LZD+03, Qia07, Sey04, SFX+08, XM07, ZJ04]. **Chinese** [EYZ09, HRS+07, PPPV08]. **Chinook** [BPB07, HM08, HM09, Wil03, ZSMW06]. **Chionochloa** [LLW02]. **Chipas** [RCMV06]. **Chipe** [FTR01]. **Chocan** [CPR+07]. **Choice** [BCS04, O'N07, RG04a, Vee00]. **Choices** [Bec09, BMS08, PCL08]. **Choir** [Joh05a, Nad04]. **chouardii** [Gar03a]. **Chromosome** [SL08]. **Chronic** [BHB08, TG04]. **Chukchi** [Tay03b]. **Chytrid** [KPH07, MSSM09, OMP+05, Sch10]. **Chytridiomycosis** [Mcc05, WA05]. **Cichlid** [FPF00]. **Cíclido** [FPF00]. **Cien** [SAA+09]. **Ciencia** [Cle06b, Cur02a, DWWF04, FN02b, MB07, MCF+09, NFD+09, PBC+09, Sag07, SMRR02, SAM07, Wol06, ZMS+08, Dav05, DN01, GC09, Lin03b, SM01, Tur06]. **Ciencias** [Mcs05, BV00]. **Ciénegas** [HBSD04]. **Científica** [RPT00]. **Cientificas** [BPV09, HCE+01]. **Científico** [DWW04, Van06].

Científicos [LG05b, NV09]. **Ciento** [SPM05]. **Cierre** [LCS03]. **Cierres** [WELCH09]. **Ciervo** [BDSD+05]. **Cigüeñas** [Ols07]. **ciliaris** [ACMA04]. **Cimarrón** [EMW+04, SZS01]. **Cimarrones** [RPM09, RSW05]. **Cinco** [DAKB08, HMH00, HBBD08]. **Cincuenta** [SPM05]. **Cinegética** [FND06]. **Cinegéticas** [HMF03]. **cinereus** [GK06]. **Circumpolar** [FES01]. **Circundante** [NAC+06]. **CITES** [CV08, Gin02, GB05b]. **Citizen** [EAR+05, NTGT03]. **Citizen-Science** [EAR+05]. **City** [Ano03a]. **Ciudadanos** [NTGT03]. **Civil** [Dud00, DGP+02]. **Civiles** [DGP+02]. **Claims** [LRS09a]. **Clam** [DSE+08]. **Clarification** [Gor08, Pau08]. **Clarifying** [Hei03]. **Clarity** [Fla00]. **Clark** [MS02]. **clarki** [ALH+04, NR03]. **Clarkia** [Pod01]. **Claros** [BV04, LSL04, LVBS+04]. **Clasificación** [GZK06, HSMK07, HBKF05, JHHL04, LOM03, MCG+08, RBM+05, SSB+08, SDRO01, TS09]. **Clasificaciones** [AFB+00, SSS+08, SDL07]. **Clasificando** [RCS+03]. **Clasificar** [PD03a]. **Classic** [LDC06]. **Classification** [Col01, HBKF05, JHHL04, LOM03, RC00, RBM+05, SSB+08, SDRO01]. **Classifications** [AFB+00, SSS+08, SDL07]. **Classify** [PD03a]. **Classifying** [GZK06, MCG+08, SBS+09]. **Classroom** [Bal01, Bre03]. **Clave** [CHBK02, DMDFV08, Vee00]. **Claves** [Jan07]. **clavium** [PLL+05]. **Cleanup** [LT05]. **Clear** [WD09]. **Clearance** [MRM+05, STE+01]. **Clearcut** [HKN01, PBL00]. **Clearcutting** [HNG04, KHHK03]. **Clearing** [KC08, MM07]. **Clearings** [LSL04]. **Clethrionomys** [TM04]. **Cliff** [KL06]. **Cliff-Face** [KL06]. **Cliffrose** [MBQAM06]. **Clima** [DBB+09a, GB01, LRO+08, LBPBG07, SRHS09, DDC+00]. **Climate** [AE01, Bec09, Bee02, BTK08, BBO+01, BRK+02, BRK+03, Bro08b, Car07, Cor03, DBB+09a, DSJ02, DDC+00, EMW+04, GB01, GVS09, GMA07, HML+02, Har07, HBBD08, HL07b, Hun07b, LW01, LRO+08, LBG03, LBPBG07, MBMLJ09, MBQAM06, MOO09, McC01, McK09, MCG+09, MHS07, Nos01a, Orr07b, Orr08a, Orr09a, Par08, PM05, PTP+08, RO08, RBT08, RPT00, Rom09, RS06, Ros08, SRW06, SSFL08, SJP+07, Spe07, SRHS09, TVD03, WHA+05, XGS+09, ZSMW06]. **Climate-Change** [DSJ02, MOO09, Par08, Rom09]. **Climate-Driven** [MBMLJ09]. **Climatic** [CBH01, FDBM04, Fox07, MGPM04]. **Climática** [AE01, FDBM04, Fox07, ZSMW06]. **Climático** [BTK08, BBO+01, Bro08b, Car07, DSJ02, EMW+04, GMA07, HBBD08, HL07b, LW01, LBG03, MBMLJ09, MBQAM06, MOO09, MCG+09, MGPM04, Nos01a, PM05, PTP+08, RO08, RBT08, RPT00, Ros08, SRW06, SSFL08, TVD03, WHA+05, XGS+09]. **Climáticos** [DDC+00, McC01]. **Climbing** [KL06, ML02, MNL03]. **Clode** [Fra01]. **Clonación** [Ehr06]. **Clonal** [CNC04, YE07]. **Cloning** [Ehr06]. **Closed** [BMC+09, TRSR00]. **Closing** [LS03, PR08]. **Closures** [LCS03, WELCH09]. **Cloud** [CFC02, MK09, PMEH05]. **Cloud-Forest** [CFC02, MK09]. **Clouds** [Mig00]. **Clues** [Jan07]. **Cluster** [Che09, TK06, Che09]. **Clustered** [LKG06]. **Co** [GEJK05, GB05a]. **Co-Management** [GEJK05, GB05a]. **Coalition** [Joh05b]. **Coarse** [Hun05, LGK02, SDJK04]. **Coarse-Filter** [SDJK04].

Coast [WSLW00, DD01]. **Coastal** [AJ05, BBM04, BRA+03b, CKL+00, CFO+09, CNM01, DMS03, FSC02, MSBOF+09, PAHM09, Rub01, SW07, SSB+08, SB06, TWGH00, VTRG00]. **Coastal-Marine** [SB06]. **Coasts** [GFTB04]. **Cobertura** [Cua00, FJS04, GGW09, WM01]. **coccineum** [MRP07]. **Cocoa** [BMV09]. **Coda** [Got06]. **Code** [Ano05k]. **Coded** [Ano08l, FF08]. **Códigos** [Rub06b]. **Codorniz** [RAL+04]. **Coefficient** [CGR01]. **Coeficiente** [CGR01]. **coenia** [Had00]. **Coenonympha** [CWNW01]. **Coffee** [ARP05, Hie05, KJSH08, KSDBT02, Mad05, MK09, PV02, PD03b, PBRG07, PAA+08, PMEH05, RKR03a, RKR03b, Ric04b, RCP00, SMFPCA05]. **Cogestión** [GEJK05, GB05a]. **Cognition** [Wil08b]. **Coherent** [BVL+03]. **Coherente** [BVL+03]. **Coincident** [PHW05]. **Coincidente** [PHW05]. **Colaboración** [HSDS01, SCS06]. **Colapso** [BB06, BVK02]. **Colaterales** [LSOBA04]. **Cold** [Bar03]. **Colecciones** [HGH+00, OGH04, PCFC01]. **Colectadas** [BST+05]. **Colectores** [TH03]. **Colegiadas** [HP01]. **Coleoptera** [DCD+02, HKN01, DCD+02]. **Coliflor** [AYKM04]. **Colinas** [Lam04, aARLG03]. **Colisión** [TAJ04]. **Collaborating** [SCS06]. **Collaboration** [GPZ04, Mul07, Wes03]. **Collaborative** [Cur07, DTCC03, GALW09, HSDS01, KB06, GCBF09]. **Collapse** [BVK02, SK08]. **Collateral** [LSOBA04]. **Collected** [BST+05]. **Collecting** [AGBP09, KMGB07, Sie04]. **Collection** [OGH04, PCFC01, VO03]. **Collections** [HGH+00]. **Collectors** [TH03]. **Collide** [CPR+07]. **collina** [WH01]. **Collision** [TAJ04]. **Colobus** [OALM+00]. **Colombia** [Álv02, FNS+03, KFSR+06]. **Colombian** [ARP05]. **Colombianas** [ARP05]. **Colonia** [BF03, TS03]. **Colonial** [MTB00]. **Colonias** [HHSC00]. **Colonies** [HHSC00]. **Colonist** [SMT07]. **Colonización** [DMS03, EM03, FHL+04, Had00, LF00, BPB07]. **Colonizaciones** [CSBS01]. **Colonizadores** [SMT07]. **Colonization** [BPB07, CSBS01, DMS03, FHL+04, Had00, Hun07b, LF00, SAS+09]. **Colony** [BF03, TS03, WBW05]. **Color** [DAKB08]. **Coloración** [FH09]. **Colorado** [BRYK01, FKU05, FKU05, NHHG+05, OK01a, RFD01, WTEK08, BRYK01]. **coloradoensis** [RFD01]. **Coloration** [FH09]. **Colossoma** [RW02]. **colubrina** [SS02a]. **Columbia** [QRF07, WSS+04, HWH+02, QR05, QRF07, VTRG00, WSS+04, WM05, WRW+02, WWR+02]. **Colyvan** [Tod00]. **Combat** [WWH03]. **Combate** [WCD+08]. **Combating** [WCD+08]. **Combinación** [FEKH09, Che09, PD03a, RBG+04, TTSP04, TWGH00]. **Combinados** [CLC+08]. **Combined** [CLC+08]. **Combining** [Ano07e, Che09, PD03a, RBG+04, TWGH00]. **Combustibles** [Bur04]. **Comerciables** [Ros06]. **Comercial** [GJLL08, KB03, WMPC08]. **Comerciales** [CMA+06]. **Comercialización** [CMR05, SCP+02]. **Comercio** [BM05b, COW03, CV08, DC06b, DSTPW07, FV05, LD03, PC08, RGW09, WCD+08, WSCP05, ZJ04, CMM+05b]. **Comes** [Ara09a]. **Coming** [Ano02b]. **Comisiones** [GBH+05]. **Commandments** [Ehr01, Orr01c]. **Comment** [BCK+09, Sch10]. **Comments** [BB00, Jes03, KB05]. **Commerce** [PC08].

Commercial [GJLL08, JML00, WMPC08]. **Commission** [GBH+05]. **Commitment** [Ano01l]. **Committee** [TOR+04]. **Commodity** [CMR05, Don04]. **Common** [Bro06, BJE+05, Che02b, EN07, HJ07, HBSD04, Law06, LLW02, ML04, PRL+02, Pas00, PN05, Roo00, SM09, SS01, Sua02, TMR+07, VDHD01, VVMV09, WCX09]. **Common-Ground** [TMR+07]. **Common-Pool** [Che02b]. **Commonness** [VEST02]. **Communicating** [Nad04, WG08]. **Communities** [ASD01, BJM04, BE00, BCS00, Bey04, BJB06, BS01b, Bra06, BRA+03b, CMP+00, CBG+00, CFO+09, DJC+07, Dun04, Kra01, KL06, Lai05, Lam04, LEPH02, LGK02, MR00a, MRM+05, NKW09, OK01a, OSSK+07, Old03, PMZ06, PMBN01, Put03, RDW01, RWRW04, Rut01, SRSP01, SMM09, SLELA05, SSM03, SMC00, TF00, VDHD01, WM01, WGK07]. **Community** [BPV09, BD06, Ber04c, BF03, BMPNC+03, CMM05a, Cur02a, DMSP00, DS08, DMG+00, DDN01, EM08, FH05, GBC+04, Gui07, GS08, Inf01, JC07, JH05, Kai03, Kes01, KU02, LLF08, LBPBG07, MH00, MSBGP03, MNL03, MO04, New06, NMB09, Per00, PP01, RTN01, SCB+01, SSY06, SHM04, Ste08a, SDJK04, Tow03, Urb06a, Ano05g, Ano06f]. **Community-Based** [BPV09, Ber04c, Cur02a, DS08, JH05, SCB+01]. **Community-Composition** [EM08]. **Community-Managed** [BMPNC+03]. **Community-Wide** [Gui07]. **Como** [Ber04a, CMP+00, HDA01, LOM03, MKDT01, PBSR06, PW01, SDRO01, MMBP08, AGBP09, BKK03, BSS+05, BFMR07, BF03, BMB+08, BPB+05, BMPNC+03, BRA08, CMC03, Cha06, CKL+00, CDD+05, DGC05, DDMMZD06, ESB05, Ehr06, FYC00, FVS03, FLF04, GB03, GM00a, GSB+06, GV05, HHSC00, HL07b, HN09, Jan07, JLZW03, JMS06b, KDD+04, KDL07, KTN+09, KU02, KB03, KPJ06, LME08, LVM02, LM07, LV04, MMGB05, MB01, Mcc05, MEA00, MGC01, MBC03, MBB+03, MBB+08, NH09, NHHG+05, NS09, NR03, NMB09, OHC08, OIK+06, PA08, PBK09, PC08, QR05, RL06, RA04a, RAW07, Rub01, SRC+02, SFS00, SBB+08, SMFPCA05, Spe02, SDJK04, TB03, Tho05b, TRCC+05, Van06, VSH+07, VEST02, VIMMO05, VK07, WPS08, WD06, WCP01, Fje07, HPG09, NV09]. **Comoros** [GB05a, GB05a]. **Companies** [Put03]. **Company** [Ste08b]. **Comparación** [AOGMS09, CBG+00, CPR05, CB01b, FPM02, HR04a, HR04c, IMD01, Lam04, TCSD00, Vee06, BPV09, BMC+09, CLŽ+07, HSB01]. **Comparaciones** [GS08, LLW02, SHM00, LB01]. **Comparada** [Cas03]. **Comparar** [TWGH00]. **Comparativa** [Cra02]. **Comparative** [ABE+02b, BOC00, Cas03, Cra02, Rob00, SK04]. **Comparativo** [ABE+02b, Rob00, SK04]. **Comparativos** [BOC00]. **Compare** [TWGH00]. **Comparing** [BPV09, CLŽ+07, SHM00, TCSD00]. **Comparison** [AOGMS09, BMC+09, CBG+00, CPR05, CB01b, FPM02, HR04a, HR04c, HSB01, IMD01, Lam04, LB01, Vee06]. **Comparisons** [GS08, LLW02]. **Compartimentos** [Olu00]. **Compartments** [Cor00, Olu00]. **Compatibilidad** [Sag07, Pan02]. **Compatibility** [Pan02, Sag07, VJ07]. **Compendio** [Gra03]. **Compendium** [Gra03, Sur02]. **Compensation** [App03, NTGT03]. **Compensatoria** [BCS04]. **Compensatorios** [NTGT03].

Compensatory [BCS04]. **Competencia** [Cre01a, PAHM09, SMG00]. **Competing** [RHA+05]. **Competition** [Cre01a, PAHM09, SMG00]. **Competitivas** [LLW02]. **Competitive** [LLW02]. **Competitively** [TTB03]. **Competitividad** [TTB03]. **Compiladores** [PK05]. **Compilers** [PK05]. **Complejidad** [ARP05, FLF04, KSH00]. **Complejo** [MBC03]. **Complejos** [BGHM06]. **Complement** [Hun05]. **Complementar** [Hun05]. **Complementaridad** [AW01]. **Complementarios** [HN09]. **Complementarity** [AW01, FRH04, Moi08]. **Complementary** [HN09]. **Completas** [GM01]. **Complete** [PA06b]. **Completeness** [GM01, NS09]. **Completitud** [NS09]. **Complex** [BGHM06, Ewi09, MBC03]. **Complexities** [KB04b]. **Complexity** [ARP05, FLF04, KSH00, PR01a]. **Component** [TRCC+05]. **Componente** [TRCC+05]. **Componentes** [KFSR+06, TFGJ06]. **Components** [KFSR+06, TFGJ06]. **Comportamiento** [BBM04, GVTM07, Lus03, WBW06]. **Composición** [BSS+05, CKL+00, CMA+06, DDN01, EM03, EM08, GH02, HMB+05, HH03, JC07, MDCK07, ML04, New06, RTN01, RPP+00, SHT+05, SBVC03]. **Composition** [BSS+05, CKL+00, CMA+06, DDN01, EM03, EM08, GH02, HMB+05, HH03, JC07, MDCK07, ML04, New06, RTN01, RPP+00, SHT+05, SBVC03]. **Comprehensive** [HM02]. **Comprendiendo** [BC08]. **Comprensión** [BFMM02, FCL00]. **Compromise** [Bei08]. **Compromiso** [Bei08, ZMS+08]. **Compute** [Hol02]. **Computers** [Bre03]. **Común** [ASF+09, BJE+05, FCL00, ML04, PRL+02, PN05, SM09, TMR+07]. **Comunalmente** [BMPNC+03]. **Comunes** [HJ07, HBSD04, LLW02, VVMV09, VEST02, WCX09]. **Comunicando** [WG08]. **Comunidad** [BD06, CMM05a, Cur02a, EM08, FH05, GBC+04, Gui07, JC07, LLF08, LBPBG07, MSBGP03, MNL03, MO04, New06, NMB09, Per00, RTN01, SCB+01, SSY06, SHM04]. **Comunidades** [ASD01, BJM04, BE00, BCS00, Ber04c, Bey04, BJB06, BS01b, Bra06, BRA+03b, CBG+00, DMSP00, DS08, DJC+07, DMG+00, Dun04, DDN01, GS08, Kai03, Kes01, KL06, Lai05, Lam04, LEPH02, LGK02, MH00, MR00a, MRM+05, NKW09, OSSK+07, Old03, PMZ06, PMBN01, RDW01, RWRW04, Rut01, SMM09, SLELA05, SSM03, SDJK04, Tow03, TF00, VDHD01, WM01, WGK07, CMP+00, OK01a, SMC00]. **Comunitaria** [KU02]. **Comunitarias** [BPV09]. **Comunitario** [BF03]. **Con** [CMA+06, APCS05, APS07, AAO+09, AKM07, BBB08, BHMC01, BR01, BST+05, BFD07, BVH+02, BGD09, BS01b, BPB+05, BGWE00, BMMW07, BRA08, CLBC03, CWC00, CJ08, CWNW01, Cla01, CWCG02, DCD+02, DA07, DWW04, DN00, DBML07, ES04, EKL+00, ES08, FE07, FVS03, Fat06, FRD+09, FJ00, FMPB07, FNFM01, FH09, FV05, FMP+05, GR03, GWS07, GLMN00, GC06, GPZ04, GG02, GAF00, HSR05, HRS08, HR04a, HMF03, HY03, HLJV07, IMD01, JW02, JHHL04, Kes01, KG03, KFBG08, KLH08, LME08, LP08, LM05, LD03, Lin03b, LRS09a, MBM04, MNB09, MBL02, MP08, Mcc09, MHM09, MHC+01, MS08, MRAF+07, NR03, OK01a, OBM09,

Pan02, PHW05, PLBBJC09, PCHN04, PV06, PIH00, Pod01, PMC01, QRF07, QAMW03, RHS05, RRK02, RAL+04, RG04a, RB06, RB07, RNL+04]. **con** [Rua00, Sag07, SKBY03, SGSA07, SSSK06, SZ05, SSM03, Sem02, SH09, SMC00, SH02, SF05, SK02b, STS05, SCM+07, TVB+06, TMR+07, TTB03, TAJ04, VVMV09, VBOV05, WPS08, WCD+08, WBSG07, WGGS07, WMP05, WRL02, WSKH08, ZMS+08, ZGR02]. **Concatenación** [TFG08]. **Conceiving** [SRW+08]. **Concentradores** [WCP01]. **Concentrators** [WCP01]. **Concentric** [PGP04]. **Concéntrico** [PGP04]. **Concepción** [SRW+08]. **Concept** [Bow09, Kot00, Pae05, PMC01, RA04a, Slo02, SGH02]. **Concepto** [Kot00, PMC01, RA04a, Slo02, SGH02]. **Conceptos** [PAHM04]. **Concepts** [CCM00a, Fla00, Hun00, Moi08, PS05, PAHM04, Wil00a]. **Conceptual** [BFMR07, FLF04, SMRR02]. **Conceptuales** [BFMR07]. **Concern** [KB04a, RBT08]. **Concerns** [DWW04]. **Concesión** [PCME09]. **Concesiones** [CPME09, RLC+07]. **Concession** [PCME09]. **Concessions** [CPME09]. **Conclusiones** [ACC+05]. **Conclusions** [ACC+05]. **Concluyentes** [Mcc05]. **Concordance** [CWM08, LS07]. **Concordancia** [CWM08]. **Concurrence** [ES04]. **Concurrencia** [ES04]. **Condado** [PM07, OK01a]. **Condición** [AP00, CMP+00, DW05b, TR01]. **Condiciones** [For02, GK06, MP07b, OFS+04, PB09, WRL02]. **Condition** [AP00, CMP+00, DW05b]. **Conditions** [GK06, OFS+04, PB09, WRL02]. **Condor** [BS01a, MSB+00, Bei01, Bei02b, MSB+00, MSB+01, Ris02]. **Conducido** [BS08]. **Conducta** [BBK02, CMC+01, SFD09, SS02a, PPW09]. **Conductora** [NMB09]. **Conductores** [LM07]. **Conductos** [GB03]. **Conductual** [MS04]. **Conductuales** [Bra03a, FB08, JSJV03, WBW05, ZSSM09]. **Conductualmente** [GSG08]. **Conduits** [GB03]. **Conectado** [HCZ00]. **Conectividad** [CMCG07, CHFR09, DSE+08, DOW+06, LCS04, MA08, MU08, MB09b, RWS02, SC05, SB08, BBH06, DMS03]. **Conejos** [Cal06, DMDFV08]. **Conespecífica** [WS04]. **Conexiones** [CWCG02, Mad05, Pyk05, PB04]. **Conference** [CHMP05]. **Confessions** [Wil09b]. **Confiabilidad** [LWV04, MDCK07, MAP03]. **Confiables** [MD04]. **Configuración** [GH02]. **Configuraciones** [AW02]. **Configuration** [GH02]. **Configurations** [AW02]. **Confinadas** [HMH00]. **Confinamiento** [ZGR02]. **Confined** [HMH00]. **Confinement** [ZGR02]. **Confiscation** [And01b]. **Conflict** [BC08, CAR05, Cze08, MMM03, RAL+04, RW03, TK03a, TNTH+04]. **Conflicting** [Pem01]. **Conflicto** [BC08, Cze08, MMM03, RW03, TNTH+04, TK03a]. **Conflictos** [BPB+05, CAR05, DGP+02, MBMLJ09, RAL+04, RB07, TRNH00, TWW09, Ber06]. **Conflicts** [Ber06, BPB+05, KK09, MBMLJ09, RB07, RP07, TRNH00, TWW09]. **confluentus** [PD03a]. **Congo** [DC06b, IIG05, PCME09, TAP+01, WSR+00]. **Congress** [And05, Bro04, Ter04]. **Congressional** [PD00]. **Congruence** [SDJK04]. **Congruencia** [SDJK04]. **Congruencias** [DC05]. **Conifer** [Hut06, KHP04]. **Conífera** [KHP04]. **Coníferas** [Hut06]. **Conífero**

[SHM00]. **Coniferous** [SHM00]. **Conjuntos** [LRS+09b]. **Conkouati** [TAP+01, TAP+01]. **Connecting** [DOW+06, Ped07]. **Connection** [Orr07a]. **Connections** [Jes03]. **Connectivity** [BBH06, CMCG07, CHFR09, DSE+08, DMS03, Joh05a, LCS04, MA08, MU08, MB09b, RWS02, SC05, SB08]. **Connoisseur** [Whi02]. **Conocer** [RFB09]. **Conocidas** [SS06]. **Conocidos** [HW02]. **Conocimiento** [AJF03, AGBP09, BTBC+03, BBW+07, DWW04, Dre05, RNP+07, Wil08b]. **Conquistó** [LS01]. **Consanguinidad** [CGR01]. **Consecuencias** [Fea05, GFCP03, HBBD08, HJ07, Kel01, MTB00, MCM+00, MSWF00, PLB09, RLC+00, SGG07, STWH00, Tow03, BE00, BFB+09, CW09, GPMM08, HRS08, JRL03, JGM03a, McC01, SWR00, VBOV05]. **Consenso** [PPP05, BRYK01]. **Consensus** [BBB+07, BRYK01, Lea06, PPP05]. **Consensus-Based** [Lea06]. **Consequences** [BE00, BFB+09, CW09, Fea05, GPMM08, HRS08, HBBD08, HJ07, JRL03, JGM03a, Kel01, MTB00, McC01, McD09, MSWF00, PLB09, RLC+00, SGG07, SWR00, Tow03, VSK01, VBOV05, WB06, Wie06]. **Conservación** [AAO+09, ADF04, Álv02, AMF+01, AW02, Ang00, Ant08, ALM07, ARPEBM09, Asq01, BNH02, BE00, BTM+05, BMBM06, Bat04, BMRB04, Bei08, Ber04c, BM04, BKWB05, BMV09, BSKH+06, BFMR07, BNP+07, BR05, BMB+08, BIK+06, BZD03, BFH+06, BWS09, BRYK01, BD05, BPL+01, CWL+00, CWM08, CES05, CP00, CSS00, CVB+09, CPR+07, CPD+09, Che09, CS05, Cho06, CMM05a, CMBC00, CMC+00, Cla01, CPME09, CMGSM00, Cle06b, CMK+07, CHF00, Cor02, CBH01, CAR05, Cur02a, CW08, CMS09, Cze02b, Cze08, DCP+03, DN01, DS08, DKW01, DK06, DW05a, DMDFV08, DC05, DDMMZD06, DM04b, DPB+09, DJOW07, Dre05, Dun02, DBML07, Ehr00, Ehr06, Esl00, FKU05, Fai08, Far08, FP02, Fer01, FPSD09, FBC+06, FMT+04, FBL09a, FB08, FMPB07, Fje07, FBK00, FN02a, FBK02, GCF+07, GGA01]. **Conservación** [GK08, GEJK05, GCV03, GWS+06, Gib00, Gil01b, GHP+05, GPZ04, GDAV00, GM01, GBH+05, GB05a, GMB+08, GBH+09, GP08, GV05, HPF+06, HMF+01, HCE+01, HJP05, HTM+05, HK03, Hay09a, HBKF05, HPK+04, HS06, HCM03, HW02, Hun05, HKM06, JSJV03, JSW08, Joh03b, JAH08, JMH01, JFS08, KSC+06, KSH00, KEJ06, Kal05, KC01, KB04a, KWL+09, KU02, KRM+00, KCK+08, KDC+06, KCC06, KCR+08, KCS04, Kri04, LG02, LLS00, LBR07, Lat00, LWSM03, Law08, LCTL05, LP08, LSL+06, LKG06, Les05, LW02a, LSOBA04, LN06, LADM05, LSZ+08, Lin03b, Log03, LHG+03, LP01, LZD+03, LV04, LG05b, LMMF00, MBM04, MB00, MFGB07, MCF+09, MBMLJ09, MT01, MLMB08, MKH07, MOO09, McK02, MWBP07, MMBP08, MYFF+07, MGPM04, MKVZ+09, Mcs05, MCM+00, MK02a, MPR+01, MHGF04, MHM09]. **Conservación** [MPE+07, MCR+04, MU08, MAM+03, MYH09, MBC03, MBB+03, MH01b, MS09, MCM07, MSBOF+09, NA06, NLCAR09, NC03a, NSA06, NRBM05, NP06, NFD+09, NR03, Old03, OIK+06, PZG+05, Pan02, PCL+03, PA06a, PC02, PSF05, PMC+07, PSG+00, PLBBJC09, PCHN04, PKB+08, PD03a,

PCC03, PR03, PCL08, PP03, Phi00, PC07, PSGA09, PMC01, PEC01, PB04, PS04, PK01, PK05, PS06, PBC+09, PPW+07, Pyk05, QR05, RBT08, RRK02, RM06, RCS+03, RS02a, RWBG06, RC05, RMSG+03, RPD01, RWJRR06, RWM+06, RDW01, RLC+07, RA04a, RG04a, RH01, RLK+01, Rob06b, RG02, Rod05, Rod03, RSB05, RB07, RAG03, RCL+06, Rua00, Rub01, Rub06b, Rud06, RDAL09, SC09, Sag07, SCB+01, SMRR02, SSS+08, SRW+08, SC00, SJF+05, SMV02, SPFF+08, Say05, SGB+08, SMN00, SZ05, SL08, Sha01]. **Conservación** [SSB+08, SFX+08, STWH00, SCP+02, SMH+07, SBB+08, Slo02, SF05, SM01, SEBM03, Spe02, SHT+05, SCS06, SMSB05, SCM+07, SD01, SDJK04, SAA+09, SLH00, SRHS09, TPS+05, TG05, TFG08, TVB+06, The03, TRNH00, TWGH00, TTB03, TRCC+05, Tur06, TAP+01, Van06, VSH+07, VO03, VTR+09, Wad00, WPS08, Wal03, WTEK08, Wal04, Wal00, WM01, Wan04, WS04, WFP01, WS03, WMD+04, WMPC08, Wil02a, WSR+00, Wil02c, Wil08b, WSBP09, WWR+02, WRL02, Wol06, WG08, Wun07, YLR+01, You05, ZMS+08, ZBABR00, ZKNL02, MH02, ATG05, AJF03, AJ05, Bro08b, CLMD05, FC05, Fre04, GW05, HCBK00, Hie05, HDE00, JTS06, KM05, KFNB09, KHP04, LFP05, MG05, MCA+00, MLB08, MH02, MGH+09, MB09b, Nel09, NB06, PLA00, PPP05, RNP+07, Rap06, RM01, Rob09, RW03, SP09, SS05, SHYH06]. **Conservación** [ŽWGW09]. **Conservadas** [FTC04a]. **Conservados** [LVBS+04]. **Conservancy** [DS08]. **Conservando** [MHGF04]. **Conservar** [Cze05, IF02, LF09, MP07a, ZR00]. **Conservation** [Abe02a, AAO+09, Aco00, ATG05, AO06, ADF04, Álv02, AJ05, AMF+01, AW02, ABE01, And01a, And01b, Ang00, Ang01, Ank04, Ano00d, Ano01j, Ano02b, Ano02j, Ano03e, Ano03a, Ano04d, Ano05c, Ano05g, Ano05k, Ano06f, Ant08, Ara09a, ACD+07, ARPEBM09, Asc02, Asq01, Awo08, BNH02, BT07a, BE00, Bal02, BGRJ00, BC06, BTM+05, BMBM06, Bat04, BG04, BSR04, Baw05, Baw06, Bea07, Bea09a, Bea09b, BMRB04, Bee00, Bei05, Bei08, Bek04, BBB+07, BB00, Ber01, Ber04c, BH01, BBC+04, BM04, BKWB05, BW09, BMV09, BFJ04, BSKH+06, BFMR07, BNP+07, BRD03, BR05, BMB+08, Bow09, BIK+06, BBM07, BDRC05, Bre01, Bre02a, Bre02b, Bre03, Bre06, Bri06, BISS06, BZD03, Bro08b, BDR04a, BFH+06, BWS09, Bro06, BRYK01, BL07, BT07b, BD05, BPL+01, Büs08, BAKHT06]. **Conservation** [Caf00a, CCM00a, CWM08, Cam08, CES05, CP00, CSS00, CVB+09, CS07a, CPR+07, Cha08, CPD+09, Che09, CS05, Chi00b, Chi09b, Chi09a, Cho06, CRGG01, CMM05a, CMBC00, CMC+00, Cla01, CPME09, CMGSM00, Cle06b, CMK+07, CFO+09, Cob03, Col00, CHF00, CCM00b, Cor04b, Cor02, CLMD05, CKF+04, CBH01, CAR05, Cur02a, Cur07, CW08, CMS09, Cze02b, Cze03, Cze08, Da 03, DCP+03, DN01, DS08, DKW01, DK06, DW05a, DMDFV08, DAB+04, DC05, DDMMZD06, DM04a, DM04b, DPB+09, DJOW07, Dre05, Du 01, Dud02, DHW01, Dun02, DGSS06, DBML07, Ehr00, Ehr06, Ehr08, EYZ09, Esl00, FKU05, FRH04, Fai08, FP02, FC05, Fer01, FPSD09, FBC+06, Fie00a, FMT+04, FBL09a, FB08, FBB+09, FMPB07, Fje07, FBK00, FN02a, Flo05, Fol06, FNM05, FCN+06, FBK02, Fre03, Fre04, Fre06]. **Conservation**

[GL03, Gal01b, GMCP09, GCF+07, GK08, GEJK05, GCV03, Gha01, Gha07, Gha08, GWS+06, Gib00, GVS09, GLMN00, Gil01a, Gil01b, GA02, GHP+05, GPZ04, GT03, GG06, GDAV00, GM01, GMHS00, GW05, GBH+05, GB05a, GMB+08, GOL+07, GBH+09, Gre09, GP08, GV05, GNR01, Had07, Haf08, Hal02, HPF+06, HCBK00, HMF+01, HML+02, HJP05, HTM+05, HK03, HKC+08, Hay03, Hay09a, Hie05, HBKF05, HTU+06, HPK+04, Hil03, HS06, HDE00, HCM03, Hun00, HW02, Hun05, Hut08, HKM06, IB03, JSJV03, JMM07, JTS06, Jes03, JSW08, Joh01, Joh03b, JG04, Jon04, JH05, JAH08, JMH01, Juk01, JFS08, KSC+06, KSH00, KEJ06, Kal05, KC01, Kaw04, KB04a, Ker09, KT06, KWL+09, KU02, KRM+00, KRW+00, Kle06, KCK+08, KM05, KDC+06, KCC06, KC07, KC08, KCR+08, Kni09, KCS04]. **Conservation** [KFNB09, KK09, KDKS08, Kri04, LG02, Laf03, LNP+09, LMR+07, LLS00, LBR07, Lat00, LF09, LWSM03, Law08, Lea06, LCTL05, LP08, LKG06, Les05, LW02a, LK04, LFP05, LSOBA04, LN06, LADM05, LFA+07, LDC06, LSZ+08, Lin03b, Log03, LHG+03, LP01, LZD+03, LS04, LV04, Lov06, Lov02, LG05b, LMMF00, MBM04, MB00, Mae02, Mag01, Mai04, MFGB07, Man02, MCF+09, MG05, MBMLJ09, MT01, MLMB08, MKH07, MSL06, Mar02b, MBD+03, MCA+00, MOO09, McK02, McS03, MWBP07, MP07a, MMBP08, MYFF+07, MGPM04, MBH07, MKVZ+09, Mcs05, Mef01a, MEN06, Mef06b, Mef07a, Mei01, MSN06, MCM+00, MK02a, MGB+07, MPR+01, MHGF04, MHM09, MPE+07, MH02, MCR+04, MGH+09, MDW01, MU08, MDRB05, Moi08, MYH09, MBC03, MBB+03, MH01b, MS09, MCM07, Mur00, MN07, Nad04, NA06]. **Conservation** [NSW08, Nas06, NLCAR09, NC03a, Nel09, NSA06, NRBM05, New08, NP06, NL03a, NPT05, NB06, Nor00, Nos07, Nos09, NFD+09, NR03, O'C05, Old03, ODPW02, OS01, Orr09b, Oso00, OIK+06, PZG+05, Pan03, Pan02, PCL+03, PA06a, PC02, Pat08, PE01, Pea01, PSF05, PMC+07, PSG+00, PZ01, PLBBJC09, PS01a, Pér05b, PLA00, PCHN04, PKB+08, PP08b, PP08a, PD03a, PCC03, PR03, PPP05, PPP06, PCL08, PP03, PFR+09, Phi00, PD03b, PC07, PSGA09, PMC01, PEC01, Pov01, PB04, Pre04, PB08, PS04, PKM00, Pri03, PK01, PK05, PS06, PBC+09, PPW+07, Pyk05, QR05, QR06, RBT08, Rai03, RT00, RNP+07, RRK02, Rap06, RKR03a, RKR03b, Ray06a, Ray06b, RC04, RM06, RCS+03, RS02a, RWBG06, RG06, RF00, RM03, Rei05a, RC05, RMSG+03, RM01, RPD01, RWJRR06, RWM+06]. **Conservation** [RDW01, RLC+07, RA04a, RG04a, RH01, RLK+01, Rob06b, Rob09, RG02, Rod05, Rod03, RSPM05, RRCOM+06, RW03, RA04b, RBG06, RSB05, RB07, RP07, RAG03, RS06, RCL+06, RANM08, Rua00, Rub01, Rub06b, Rud06, RDAL09, RVNM08, RVVNH09, Rya06, SC09, Sag07, SCB+01, SMRR02, SSS+08, SRSP01, SRW+08, San06, SC00, SJF+05, Sar06, SCJ+04, SMV02, SPFF+08, Say05, SGB+08, SP09, Sch06, SNM00, SMN00, SZ05, SRL+07, SL08, Sey04, Sha01, SSB+08, She01, SMI+07, SFX+08, STWH00, SSK+05, SCP+02, SS05, SMH+07, SB06, SBB+08, Slo02, SVBR07, Smi04a, Smi09, SL00b, SF05, SM01, SEBM03, Spe00, Spe02, SHT+05, SMSB05, Ste08b, Ste07, Sto04, SA04, SD01, SDJK04, Sua02, SAA+09, Swa09,

SLH00, SRHS09, TPS+05, TG05, TSH06, TFG08, TVB+06, Tem02, The03]. **Conservation** [TRNH00, Tho00, TWGH00, TTB03, Tho05a, Tho03, Tre04, TRCC+05, TOR+04, Tur06, TAP+01, Urb06a, VP06, VL01, Van05, VS05a, Van06, VSH+07, VBRNP08, VP07, VO03, VTR+09, VBB+08, VS05b, Wad00, WPS08, Wal03, WTEK08, Wal06, Wal04, Wal00, WM01, Wan04, WZW+06, WS04, WK09, Wes05, WS03, Wes03, Whe03, Whe02, WE07, WHM01, Wie07, WMD+04, WMPC08, Wil02a, WSR+00, WMD+06, Wil02c, Wil08b, WSBP09, WWR+02, WRL02, Wit03, Wol06, WG08, Wun07, YBWZ06, You01, YLR+01, You05, ZHM08, ZR01, ZMS+08, ZBABR00, ZKNL02, ŽWGW09, Mef07a, Mef08, Wil00a, Edi03, Har06a, Mef06a, Rob06b, SGLB+07, Wil00b]. **Conservation-Area** [JFS08]. **Conservation-Priority** [MPR+01, PMC01, SBB+08]. **Conservation-Related** [MHM09]. **Conservation-Worthy** [MB00]. **Conservationist** [Law06]. **Conservationists** [Bus02, CN06, Hen05, Jac09, Jam02, LS03, Woo00]. **Conservative** [CTNR02]. **Conservativo** [CTNR02]. **Conserve** [Ber04b, Cze05, DZM08, Gro05b, Hol02, IF02, LA00, SCS06]. **Conserved** [FTC04a, LVBS+04]. **Conserving** [AJF03, ALM07, Cor00, Far08, FB08, GGA01, Gru08, Kre07, KHP04, MHGF04, MLB08, MAM+03, MB09b, PS05, Rot01, SHYH06, WFP01, ZR00]. **Consevación** [PP08a]. **Consideración** [HH08, SFT00]. **Consideraciones** [AW02, HBC+06]. **Consideration** [HH08]. **Considerations** [AW02, HBC+06]. **Considering** [DZM08]. **Consistencia** [RBM+05]. **Consistency** [RBM+05]. **Consistent** [AFB+00, GM09]. **Consistente** [GM09]. **Consistentes** [AFB+00]. **Conspecific** [WS04]. **Constitution** [Lav03, Orr03a]. **Constitutional** [Raf03]. **Constrained** [NWRD03]. **Constraints** [KL06]. **Constrasting** [GAF00]. **Construcción** [FB00, MC05a, MY02]. **Construction** [FB00]. **Constructive** [JH05]. **Consumer** [BS08, BCHS08, WSA+05]. **Consumidores** [BS08, BCHS08]. **Consuming** [DCT+07]. **Consumo** [EG07, MBC03, PCME09, WSA+05]. **Consumption** [ADD+07, EG07, MBC03, PCME09]. **Contaminación** [PC08, SGG07, UMT+01]. **Contaminantes** [BBB08, WCP01]. **Contaminants** [BBB08]. **Contamination** [UMT+01]. **Contemporánea** [ARA+09b]. **Contemporary** [ARA+09b, EN07]. **Content** [LW06, VS05a]. **Contentious** [DW06]. **Conteo** [Pol06, TS06]. **Context** [Bor05, BAF04, CPO03, CA05, DM04b, DD04b, Hei01, JW02, JG04, Mef01a, PA04, PD03b, SD03, YE07]. **Contexto** [Bor05, BAF04, CPO03, CA05, DM04b, DD04b, FEGB09, JW02, PA04, SD03, YE07]. **Contextualización** [MCG+09]. **Contextualizing** [MCG+09]. **Contiguo** [MM02a]. **Contiguos** [CMCH00]. **Contiguous** [CMCH00, MM02a]. **Continent** [DC06a, Ped03, Pim07b]. **Continental** [DC05]. **Continente** [Ped03]. **Continentes** [WCX09]. **Continents** [WCX09]. **Contingent** [BCS04]. **Contingente** [BCS04]. **Continua** [GN00]. **Continuas** [FP02]. **Continuidad** [DBL06]. **Continuing** [GN00]. **Continuity** [DBL06, RGGS02]. **Continuo** [PW01]. **Continuous** [FP02]. **Continuum**

[PW01]. **Contornos** [FLF04]. **Contours** [FLF04]. **Contra** [APSB02, LE02, SL00a, Mor00b]. **Contracción** [Rud06]. **Contradiction** [Ano02i, Hil03]. **Contras** [FRD+09]. **Contrastantes** [GAF00]. **Contribución** [DAR08, MFGB07, OGH04, PPW+07, RGW09, VSAG06]. **Contribuciones** [EBAW01, FTC04a, MM04]. **Contribution** [DAR08, MFGB07, OGH04, PPW+07, RGW09, VSAG06]. **Contributions** [EBAW01, FTC04a, MM04]. **Control** [AL03, BCMA+01, Ber06, BS08, BCHS08, Bey04, BEB00, CWL+00, Car04, Cho06, CAFL03, HDA01, Hod04a, Hod04b, JLF09, KG02, LH04, LO02, LARR03, LS04, Nos03, Pem01, Pro04, PW01, BS08]. **Controlados** [DWW04]. **Controlar** [Hod04a]. **Controversy** [Tre04, Owe08]. **Conundrum** [Ang01, Bri06, Jor01]. **Convencionales** [CSB07, JSJV03, WHJJ04]. **Conventional** [JSJV03, WHJJ04]. **Convergent** [Fox07, KS05]. **Convergentes** [Fox07, KS05]. **Conversion** [Car07, HBV02, SWB+08, SOADMR08, Car07, HBV02, SWB+08, SOADMR08]. **Conveyor** [Ric04a]. **Convolvulaceae** [WH01]. **Cool** [Bar03, Per02]. **Cooperation** [RANM08]. **Cooperativa** [KB06]. **Cooperative** [RSW05]. **Cooperativo** [RSW05]. **Copas** [NH09]. **Coprófagos** [FH05]. **Coprófilos** [LMP02]. **Coral** [AYKM04, BMC+09, BMP07, CMM05a, DSE+08, DDN01, FMP+05, GMHS00, GWJ+07, GGC03, HR04b, Mas03, MA08, MBB+08, O'C00, RPT00, TH03, WS03]. **Corales** [GWJ+07, PIH00, WS03]. **Coralinos** [GWJ+07, GGC03]. **Corals** [MA08, PIH00, Sur02]. **Cordillera** [WSLW00]. **Core** [CS07b, RPD01, SS00]. **Corn** [MMLM01, BRK+03]. **Corn-Rootworm** [MMLM01]. **Corona** [Ped03]. **Corporal** [DAR08, Olu00, SFD09]. **Corrections** [Jes03]. **Correctos** [KMGB07]. **Corredor** [DOW+06, SWD00]. **Corredores** [BBK02, CS06, CMS09, DGC05, FE07, Had00, HM04, KFA+03, LP08, MH01a, MM03a, NHHG+05, PW01, RCL+06, SS00, Wel06, WE07, WHA+05, PSF05]. **Correlación** [RF03]. **Correlaciones** [Ber06, CHW+01, ES08, RS02a, VSGS02, WCX09, Bra03a, ERB01, JSW08, OBK+04]. **Correlates** [Ber06, Bra03a, CHW+01, ERB01, GNEE07, JSW08, KSB04, RS02a, WCX09]. **Correlation** [RF03]. **Correlations** [ES08, OBK+04, VSGS02]. **Correlativos** [KSB04]. **Corridor** [CS06, DOW+06, Had00, SS00, SWD00]. **Corridors** [BBK02, CMS09, DGC05, FE07, HRN00, HM04, KFA+03, LP08, MH01a, MM03a, PSF05, PW01, RCL+06, Wel06, WE07, WHA+05]. **Corruption** [Orr04a, Put07]. **Corte** [BV01a, FMLL06, GV02]. **Corteza** [BFB+09]. **Corticoesterona** [WBW06]. **Corticosterona** [TG04]. **Corticosterone** [TG04, WBW06]. **Cosecha** [BV01a, CWH07, Car07, EGPS04, FMDK09, Hut06, KTN+09, LO06, SSSK06, Sie04, TNRJ02, TA08, TSP+08, VMM07, ZSVL07, DA07, FO06, LN06, RBRB06]. **Cosechadas** [BMC+09, RW02]. **Cosechado** [RR01]. **Cosmopolitan** [DAKB08]. **Cosmopolitas** [DAKB08]. **Cost** [BSW+08, DJOW07, HM08, HM09, JMS06b, LADM05, Mcd04, RB07, WSPL09]. **Cost-Effective** [BSW+08, DJOW07, HM08, HM09]. **Cost-Effectiveness** [WSPL09].

Cost-Efficiency [JMS06b]. **Costa** [MSBOF+09, SSY06, TSP+08, BD06, CWC00, DCP+03, LLS00, SAPRB07, SLB+07, TSP+08, VTRG00]. **Costas** [DDC+00, GFTB04]. **Costeño** [FSC02]. **Costera** [AJ05, DD01, WSLW00]. **Costeras** [CNM01, DMS03, PAHM09]. **Costero** [BBM04, BRA+03b, CKL+00, Rub01, SSB+08, SB04]. **Costo** [RB07]. **Costos** [CWM08, NA06, PKB+08]. **Costs** [BGRJ00, BMP+06, CWM08, NA06, PKB+08]. **Cotton** [CCC04, CW09]. **Cougar** [SLH00]. **Council** [CPDO01]. **Count** [Pol06, TS06]. **Countdown** [RP07, MPE+07]. **Counting** [Din03a]. **Countries** [VP06]. **Country** [Rod05, VIMMO05]. **Countryside** [BG04, DCP+03, HDDEB03, RDEF01, SLB+07]. **County** [OK01a, PM07]. **Course** [BH01, BSM08, LCTL05, Ray06a]. **Courses** [Mag01]. **Cover** [Ano06c, Ano07f, Ano07g, Ano07h, Ano08d, Ano08e, Ano08f, Ano08g, Ano08h, Ano09c, Ano09d, Ano09e, Ano09f, Ano09g, Ano09h, BSKH+07, BJPL07a, Cua00, FJS04, GGW09, VSH+08, WM01, Whi06]. **Cow** [Pea01]. **Cowbird** [GM00b]. **Coyotes** [FH06, RSF+03]. **Crab** [HBA09]. **Crabs** [HRS+07, PLBBJC09]. **Cracids** [Bro05]. **Cracks** [SVBR07]. **Crane** [JGL+02]. **Cranes** [HPK+04]. **Crataegus** [GC07]. **Crayfish** [EHJ+04, JAH+05, KFK+09]. **Crayfishes** [KFK+09, PFL01]. **Creación** [GGT08]. **Create** [Had07]. **Creating** [Ano02h, GGT08, ID00]. **Crecientes** [Vee06]. **Crecimiento** [Cze08, HRS00, KHRS01, KHP04, Law08, MSN06, SFS05, SS01, CY08, JB06, Joh03b, Mcs05, Ros06, Ros08, UWB04]. **Credibility** [Ala08]. **Créditos** [RH08, SS08a]. **Credits** [RH08, SS08a]. **Creencias** [DHZM09]. **Cremastra** [CNC04]. **Crepidula** [VDHD01]. **Crested** [MH01b]. **Criadas** [AAO+07]. **Criaderos** [AAO+07, ZSSM09]. **Crianza** [BD05, OWOF03]. **Crías** [EKL+00, FNP09, FPL+04]. **Cricket** [BBK02]. **Crickets** [Ber05]. **Crises** [SBK+06]. **Crisis** [Abe02a, BADF+05, CNHT09, Cha08, FP07, Laf03, Leo04, Lin03b, Mef01b, ODPW02, SC09, SHB08, TB03, ZJ04]. **Crist** [SBH00]. **Criteria** [But03, DGG+01, GHTMR01, MRAF+07, ODE01, SH03, SB03, SDRO01, VTA02]. **Criterio** [KG03]. **Criterion** [KG03]. **Criterios** [KG03, MRAF+07, NCVBW02, SH03, SDRO01, VTA02, ODE01, SB03]. **Critica** [JW02, FBC+06, GSR+04, GBC+04, LMS+02, LRS09a, MCM+00, PA06a, YH01]. **Critical** [Büs08, CT07, Far08, HH06a, LRS09a, MCM+00, Sem02]. **Critically** [AMF+01, Gar03a, LVM02, TRCC+05]. **Críticamente** [AMF+01, LVM02]. **Críticas** [BMM+02, RLXL01]. **Criticism** [FBC+06, JH05]. **Crítico** [CT07, Far08, Gar03a, TRCC+05]. **Críticos** [HH06a, Sem02]. **Critique** [JW02, LMS+02, PA06a, RGGS02, YH01]. **Critiques** [BBA+02]. **crocea** [DSE+08]. **Crocodile** [Paq07]. **Cromosomas** [SL08]. **Crónico** [BHB08, TG04]. **Crops** [Álv02, Ric04b]. **Cross** [GS08, HPG09, RANM08, SDJK04]. **Cross-Community** [GS08]. **Cross-National** [HPG09]. **Cross-Sector** [RANM08]. **Cross-Taxon** [SDJK04]. **Crossing** [BV04, KTN+09]. **Crossroads** [Ano01g, Hit07, Spe02].

Crowd [Fox08, Ste08b]. **Crown** [KF01b, Ped03]. **Crown-Fire** [KF01b]. **Crowns** [NH09]. **Crusoe** [ABE01, DGSS03]. **Crustacean** [JGM03a]. **Crustáceos** [JGM03a]. **Crusts** [BMB+08]. **Cruz** [RPM09, STE+01]. **Cuando** [FO06, HRS00, BSM08, Bat04, CPR+07]. **Cuánta** [Sim03]. **Cuantas** [LP05]. **Cuantificación** [GWM+07, Rau02, SBB+08, BOJ09, FKU05, HMK+09, LLS08, MCG+08, OB00, PCVC06, RPM09]. **Cuantificando** [ND04]. **Cuantitativa** [HCE+01]. **Cuantitativo** [MW07, Wal04]. **Cuantitativos** [BCP+02, GV05]. **Cuasi** [FN04]. **Cuatro** [BST+05, Cra02, Cun00, HR04a, Cre01a]. **Cuello** [BR01, BJTD03]. **Cuenca** [BRV06, BRYK01, FN02a, HWH+02, SH02, WWR+02, FMT+04, BGD09, FKU05, MK02b, PL03, UMT+01, WSR+00, WRW+02]. **Cuencas** [ABE+02b, DDBA+07, WD03]. **Cuenta** [Pra05, MPE+07]. **Cuento** [RW03]. **Cuerpo** [CB01a, LP07, SCP+02]. **Cuestionable** [Cle06b]. **Cuestiones** [KWL+09]. **Cuicatlán** [TVD03]. **Culebra** [WBBA03]. **Culebras** [WBDP02]. **Cultivadas** [VW04]. **Cultivating** [Bre01]. **Cultivation** [GSB04, NSW08, Ram01]. **Cultivo** [BE00, Jan07, MBQ05, Ram01]. **Cultivos** [GSB04, Ric04b, Álv02]. **Cultura** [FFHW03]. **Cultural** [BB01, BBW+07, Inf01, Pan03, RNP+07]. **Culture** [Ano00d, Cur03, FFHW03, Fre03, Lam06, Rya06]. **Cultures** [Chi09b, FBB+09]. **Cumbre** [GBC+05]. **cumulicola** [QAMW03]. **cupido** [BJTD03]. **Currency** [EN07]. **Current** [EG07, GHL08, MT08, MRAF+07, PTP+08, Web01, Wil00a]. **Curricula** [Cla01]. **Curriculum** [BH01]. **Curse** [DD04a]. **Curso** [LCTL05]. **Curva** [LME08]. **Curvas** [JLF09, WMP05]. **Curve** [LME08]. **Curves** [JLF09, WMP05]. **Customary** [CSB07]. **Cutthroat** [ALH+04, CK05, NR03, YH01]. **Cutting** [BV01a, Cre01b, GV02]. **cyanea** [Wel06]. **Cyprinodon** [RNL+04]. **Czech** [KK09, KFK+09].

Daisy [Mor00b]. **Daly** [ADD+07, Tro00]. **Dam** [PCL+03]. **Dama** [BDSD+05, ZSSM09]. **Damage** [AYKM04]. **Damming** [MY02]. **Dando** [Pra05]. **Dangers** [BBM07, GLV05, Wie07]. **Daño** [AYKM04]. **Dark** [BT07a, Pim07b]. **Darwinian** [Blu07]. **Darwinism** [Dal00b, Tro00]. **Dasmann** [Jar03]. **Data** [AGBP09, Ano08l, BM06, Bre06, BDR04a, CLBC03, CHW+01, EM08, Fal07, FF08, GR03, GCM+08, GZK06, Gor08, HR04a, HR04c, JLRBB+07, JLZW03, JFWP06, KMGB07, LSOBA04, LE02, MD04, MHC+01, NL05, OGH04, PV06, PCFC01, Pre04, RKEJP06, RBHKK02, Roy04, SGSA07, Sta01, Ste08a, SCM+07, TVB+06, TCSD00, TA06, TS06, TNTH+04, VO03, WM01, WSS+04, WGGS07]. **Databases** [HLJV07, MD04]. **Datos** [AGBP09, CLBC03, CHW+01, EM08, GR03, GZK06, HR04a, HR04c, HLJV07, JLZW03, JFWP06, KMGB07, LSOBA04, LE02, Mcc05, MD04, MHC+01, NL05, OGH04, PV06, PCFC01, RKEJP06, RBHKK02, Roy04, SGSA07, Sta01, SCM+07, TVB+06, TCSD00, TS06, TNTH+04, VO03, WM01, WSS+04, WGGS07, Fal07]. **Dave** [Arc09]. **David** [Ano05c]. **Days** [Orr07b]. **Deadwood** [HKM06]. **Deadwood-Dependent**

[HKM06]. **Deaf** [AO06]. **Death** [Kau04, MSWF00, Rom03]. **Debate** [BW08b, Che02a, Hun07b, KC08, MHS07, Phi00, Say03]. **Debating** [Gha08]. **Debemos** [GMMPP08]. **Debida** [SRW06]. **Debido** [GGI+05, MBMLJ09, MY02, SFT00, SRHS09]. **Débil** [GMMPP08]. **Debris** [LGK02]. **Debt** [BJ05, CNPS04, HO02, Pur03, RRH+09]. **Década** [QR05, SCM+07]. **Decade** [QR05, SCM+07]. **Decay** [LLV+02]. **Decaying** [JMS06b]. **December** [Ano06j, Ano07r, Ano08n, Ano08q, Ano09m, Ano05i, Ano06h, Ano07p]. **Decentralization** [PB09]. **Deciding** [DZM08]. **Deciduo** [MB01, RR01, STE+01]. **Deciduos** [HFR07, KA03, SBVC03]. **Deciduous** [GG02, KA03, MB01, RR01, STE+01, SBVC03]. **Decision** [Blu07, Caf07, GWS07, MDW01, PPBW08, RAL+04, RM03, Roo00, TW06, TUE06, WP03, Wil08b, PPBW08, RAL+04, TW06]. **Decision-Making** [RM03]. **Decision-Theory** [WP03]. **Decisiones** [GWS07, Pra05, TUE06, WSS+04, Wed02, Wil08b, BV04]. **Decisions** [BV04, BS01a, Pra05, RT00, WSS+04, Wed02]. **Deck** [PS01b]. **Declinación** [AS01, Arm05, CDM09, CY08, DSJ02, Dun02, HBA09, LDG+00, Mur01, Sch03b, SFS05, SWK05, SYWR03, TSP+08, War05, WBBA03, BB06, BSW+06, ES04, KDD02, PHW05]. **Declinaciones** [AE01, DKS+09, FH09, Fra09, LRW03, MNB09, Mcc05, MHC+01, Pol06, SGG07, CHW+01, VVMV09]. **Decline** [BB06, BSW+06, BFMM02, BS00, CY08, CW02, Dun02, ES04, KM00, KDD02, MKK+06, PHW05, SFS05, SYWR03, Sta01, TSP+08, War05, WBBA03]. **Declines** [AE01, Arm05, BR01, CHW+01, DSJ02, DKS+09, FH09, Fra09, LRW03, MNB09, Mcc05, MHC+01, PCD+03, Pol06, SGG07, Sch03b, VVMV09, YLR+01]. **Declining** [AS01, But03, CDM09, LDG+00, Men03, Mur01, PBN+04, SWK05, SHM00]. **Declive** [SHM00]. **Decreasing** [Vee06]. **Decrecientes** [Vee06]. **Dedication** [Tut03]. **Deep** [Fle03, LSF04, Rob09]. **Deep-History** [LSF04]. **Deer** [ASM05, BDSD+05, CAFL03, Côt05, FMDK09, MR00b, PLA00, PLL+05, ZSSM09]. **Deficiency** [GZK06]. **Deficiente** [PBN+04, RSB05]. **Deficientes** [PDH00]. **Deficit** [Ber07, Ber07, DC05]. **Deficits** [DC05]. **Definición** [CS07b, HCM03, MWBP07, RM06, MBM04, SWD00, TVB+06]. **Defining** [DAB+04, MBM04, SWD00, You01]. **Definir** [Che09, LV04, PEC01]. **Definition** [Tod00]. **Deflating** [Hay04]. **Deforestación** [JB06, KSO+03, NSB+06, RDAL09, CSM+06, Fea05]. **Deforestation** [BS03, CSM+06, Fea05, JB06, KSO+03, NSB+06, RDAL09]. **Deforesting** [Leo04]. **Deformes** [JLZW03]. **Deformities** [JLZW03]. **Degradación** [HVR08, SLELA05]. **Degradado** [MBM04]. **Degradation** [HVR08, SLELA05]. **Degraded** [MBM04, Sod06]. **Degree** [GS08]. **del** [ABE+02b, ASM05, AT05, AGBP09, AMF+01, AW02, AM05, ACC+05, Ant08, ARP05, AOGMS09, ARA+09b, ANW+08, BNH02, BMM+01, BCS04, BGC+04, BCMA+01, BHB08, BB06, BPB07, BST+05, BMMR03, Ber06, Ber07, BBK02, Ber05, BJ05, BFD07, BFMM02, BBM04, BMV09, BEB00,

BTBC+03, BMB+08, BWS09, BRYK01, BCP+02, BAF04, BMMW07, BK02, BJE+05, BRA08, Cal06, CMP+00, CB01a, CF01, CPSS03, Car07, CJ08, CQLF02, CWNW01, Cha06, Chi00a, Cho06, CPD+03, CMC+01, CMBC00, Cla01, CHBK02, Cle06b, CWCG02, Coc01, CLW+09, CPO03, CAFL03, CHF00, CCM00c, Cou02, CS07b, Cro02, CBH01, Cua00, Cun00, CV08, Cze05, Cze08, DDAK04, DCP+03, DMSP00, DDC+00, Dav07, DN01, DMDFV08, DWWF04, DNZK02, DM04b, Dre05, DD04b, DW05b, Dun04, DBML07, EKL+00, EMW+04, EK08, ED07, FKU05]. **del**
[FVS03, Far08, FMDK09, Fat06, FRD+09, Fer01, FPSD09, FMT+04, FEGB09, FLF04, FCG+05, FSC02, FPF00, FTR01, FRSG+02, FM09, FFHW03, FCL00, FES01, FMLL06, For00a, FH09, FV05, FRR07, FBL+09b, FBCG00, Fre04, Gav04, GM00a, GV02, GB01, GMW08, GN00, GDAV00, GMA07, GWJ+07, GPC+03, GSB04, GBH+09, GD05, Gre05, GGW09, GVTM07, GV05, GH02, GFTB04, Gun02, GS08, GWM+07, HHD+08, HMK+09, HH00, HODB09, HDA01, HCE+01, HMB+05, HTM+05, HIS03, Has00, HR04a, HLSZ02, HH03, HP01, HBBD08, HLG03, HDQSL06, HH08, HR04c, HVR08, HL07b, Hob01, HBV02, HAG+09, HFR07, HJ07, HJ05, HAJ+04, HN09, IMD01, IF02, IML+05, JLF09, JF04, JWB06, JGM03a, JMLG01, JSJ05, KSH00, Kai03, KEJ06, Kau04, KHRS01, KF01a, Kel01, KSP00, KTN+09, KDG+06]. **del**
[KS03, KU02, KSDBT02, KM05, KDC+06, KCS04, KSB01, KB08, Kot00, KFK+09, Kri04, KL06, KA03, Lai00, LB05, LBR07, LLF08, LF09, LLV+02, LCG+08, LMP00, LCTL05, LBG03, LBPBG07, LLWCW09, LSN07, LH04, LW02a, LHPH06, LD03, LCS03, LCZX09, LE02, LO06, LARK01, LADM05, Lin03a, LCC+07, aARLG03, LHG+03, LP07, LAN05, LF00, LO02, LMMF00, LW02b, Lyn06, LBTS05, MCG+08, Mad05, MR00a, MBL02, ML04, MM07, Mar05, MBQAM06, MRM+05, MKK+06, MCA+00, MPDT01, McK02, MB01, ML02, MNL03, MP08, MYFF+07, MM04, MS04, MCM+00, MPR+01, MSB+00, MHM09, MLB08, MU08, MAM+03, MW07, MML06, MBC03, ME00, MBB+03, MY02, MH08, MNH01, MCM07, MK09, MSBOF+09, NTMT+03, NWRD03, NSA06, NT01, NNM00, NKW09, NB06, NRB00, NMB09, OALM+00, OFS+04]. **del**
[ODE01, PRL+02, PA06a, PA04, PM07, Ped03, PBN+04, PMC+07, PGP04, PSG+00, Per01, PL03, PLBBJC09, PLA00, PN05, PV09a, PJYO04, PV09b, PB09, PPP05, PV06, Phi00, PBS03, PRMV06, PMBN01, PMEH05, PSGA09, PCFC01, PEC01, Pow06, PPW+07, PM05, QRF07, RHA+05, RO08, Ram01, RPM09, RRK02, Rap06, RMD+02, RWBG06, RBM+05, RW02, RWJRR06, RKEJP06, Rig01, RSF+03, RBK+05, Rob00, RA04a, RFD01, RRH+09, RGW09, Rom03, RB06, REC+00, Rub01, SAA+01, SVV07, SRR00, SRW06, SRW+08, SMM09, Say05, SLELA05, SM09, SM07a, SHJ+09, Sch03b, SH03, SC05, SHM00, SZ05, STWH00, SLCJ08, SS02a, Shi06, SCP+02, SS00, SWD00, SFS00, SMH+07, SZS01, Slo02, SFT00, SSL06, SP00, SLCW08, ST05, Sta01, SKP00, SD03, STE+01, SWB+08, SB08, SBP07]. **del**
[SMLB00, SS03b, TS09, TFG08, TVB+06, TFGJ06, TS06, TO02, TRSR00, TPT+07, TK06, Tur06, TKB+06, TUE06, Urb06b, UMT+01, VCHBP08,

VSC06, VDHD01, VSH+07, VDP00, Vic02, VTRG00, Wal09, WGW01, WMM04, WSS+04, WCD+08, WCPB03, WELCH09, WCP01, WSCP05, WM05, WD01, WRM05, WU05, WSR+00, WHA+05, WLO+00, WLCS00, WRW+02, WHH00, WH01, WTR01, XGS+09, ZMS+08, ZJ04, ZSG01, BK02].
Deletéreos [JGP09]. **Deleterious** [Cou02, JGP09]. **Delfín** [SFT00].
Delfines [BSW+06, Lus03]. **Delfinio** [KSB01]. **D'Elia** [WABT08].
Delineation [CS07b]. **Delisting** [DP01, Ger03]. **Delivering** [BNM+09].
Delta [NHHG+05]. **deltoides** [SMG00]. **Demand** [Cua02, WG01, WSA+05].
Demanda [WG01, WSA+05]. **Demandas** [LRS09a]. **Demencia** [MBC03].
Dementia [MBC03]. **Demise** [Ril00]. **Democracy** [Mei01]. **Democratic** [DC06b, IIG05]. **Democrática** [DC06b]. **Demografía** [FTR01, GSB04, KHRS01, KHP04, LSL+06, RSCL04, SM09, VBOV05, FND06, MSB+00].
Demografías [Fox07]. **Demográfica**
[BK02, CLBC03, FBL09a, Gar03a, KF02, PSG+00, SL00a, WBSG07].
Demográficas
[HRS08, LMD05, MSBGP03, MSWF00, NL05, RSJE06, SM07a, SWK05].
Demográfico [CM06, Cor02, GSG08]. **Demográficos**
[BDSD+05, LE02, MNA07, SFS05, Sie04]. **Demographic** [Asc02, BDSD+05, BK02, CLBC03, CM06, Cor02, FBL09a, Gar03a, GSG08, HCK+02, HRS08, KF02, KF03, LMD05, LE02, MSBGP03, MNA07, MSWF00, NL05, PSG+00, RSJE06, RSC03, SL00a, SM07a, SFS05, SWK05, Sie04, WBSG07].
Demographics [GSB04]. **Demographies** [Fox07]. **Demography**
[FND06, FTR01, GVTM07, KHRS01, KHP04, LSL+06, MSB+00, RSCL04, SM09, VBOV05, BS01a]. **Demon** [Sch07]. **Demonstration** [HM01, TPW03].
Demostración [HM01, TPW03]. **dendrobatidis**
[BRS+05, KPH07, MSSM09]. **Denominador** [TMR+07]. **Densidad**
[BS01b, GPC+03, Kal05, LLF08, PH02, PV09a, Rem03, Chi00a, SBB+08].
Density [BS01b, Chi00a, GPC+03, Kal05, LLF08, PH02, PV09a, Rem03, SBB+08, ZSMW06]. **Denso** [ZSMW06]. **Dentro**
[Ant08, KM00, PIH00, BS00, GSB+06, HLSZ02, RCMV06, VW04]. **Depend**
[DW05b]. **Dependen** [DW05b]. **Dependence**
[CP00, DGSS06, Ste08a, ZSMW06]. **Dependencia**
[CP00, DH00a, ZSMW06, HK03]. **Dependency** [DH00a, HK03]. **Dependent**
[BV04, GC07, HH00, HKM06, LLF08]. **Dependiente** [BV04, LLF08].
Dependientes [GC07, HH00, HKM06]. **Depleted** [PPBW08]. **Depletion**
[Rom03]. **Depredación** [BS01b, BEM+04, GC07, HAJ+04, MMB+03, NTGT03, OWOF03, STC03, TNTH+04, Vic02, WMS+01, WZD+00, Sch03b].
Depredadores [BSW+08, Ber06, FN04, FMSL08, GBE00, HDA01, HM04, LS09, RL06, TPW03, Sch03b, CTR02]. **Depredation**
[MMB+03, NTGT03, OWOF03]. **Depresión**
[AHR+09, DH00a, ET03, FNFM01, GGI+05, VSAG06, FG00, KHM00].
Depression [AHR+09, DH00a, ET03, FG00, GGI+05, KHM00, VSAG06].
Deprived [PS00a]. **Derechos** [PP08a, MC09]. **Deriva** [CNC04, DSJ02].
Derivados [CMS09, Fai08, MNH01, PBSR06]. **Derived**

[CMS09, MNH01, PBSR06, TNTH+04]. **Derriten** [XGS+09]. **Desafíos** [FC05, Rig01]. **Desapariciones** [WSKH08]. **Desarrollando** [SAM07]. **Desarrollar** [PC02, SH03]. **Desarrollo** [BL06, CNPS04, CMBC00, Fer01, GBC+05, JB06, KSC+06, LB05, LF09, ML04, MYFF+07, MLB08, OK01a, PMC+07, PPW09, RMK07, SMM09, SB04, VCHBP08, WSR+00, BL01, Cla01, SDRO01]. **Desarrollos** [LKG06]. **Desatendida** [Dun05, SL08]. **Descanso** [RS02b]. **Descentralización** [PB09]. **Descomposición** [JMS06b, LLV+02]. **Descortezadora** [CMC+01]. **desde** [FJS04, PV09b, SC09]. **Desechos** [LGK02]. **Desempeño** [LBR07]. **Desensamble** [LLF08]. **Desert** [Bei02a, Cal02, EMW+04, FBCG00, LCC+07, MNH01, PMBN01, Put05, SS00]. **Desert-Dwelling** [EMW+04]. **Desérticos** [VMBC02]. **Desertificación** [GFTB04]. **Desertification** [GFTB04]. **Desertified** [VMBC02]. **Deserts** [Lei09]. **Desfasada** [JWB06]. **Desierto** [FBCG00, LCC+07, MNH01, PMBN01, SS00]. **Design** [BMP07, CDD+05, Dav05, KCK+08, LARK01, Lov02, Lyn06, RKEJP06, Ste08a, SBP07, WELCH09, WU05]. **Designación** [HH06a]. **Designatable** [Gre05]. **Designatables** [Gre05]. **Designation** [HH06a]. **Designed** [MKH07]. **Designer** [Web04]. **Designing** [BBBM02, BMS08, BVL+03, DJOW07, FNS+03, HRS00, KFSR+06, KDC+06, LZD+03, Nel09, RCL+06, WMD+04]. **Designs** [Kri04, Nos03]. **Desove** [SCD+08]. **Desplazamiento** [SSFL08, MC09]. **Desplazamientos** [DDN01]. **Después** [BJTD03, CAFL03, FMP+05, GV02, MRM+05, PDF+00, ZSSM09, BB06, LRS+09b, Pop08, Nos01a]. **Destination** [CMS09]. **Destino** [CRD05, CMS09, FR07, GAF00, PAHM09]. **Destinos** [JTS06]. **Destrucción** [DSJ02]. **Destruction** [DSJ02]. **Destructive** [Gil01a]. **Desventajas** [WELCH09]. **Desviación** [RFD01]. **Desviaciones** [FNP09]. **Detail** [McS03]. **Detailed** [SS08b]. **Details** [Bei02a]. **Detección** [DDN01, NFM04, NL05, RLC+00, CP00, Fat06, HW08, Kai03, MBL02, Pol06]. **Detect** [HY03, NL05, ZLM03]. **Detectabilidad** [Kér04, PD03a, SLCJ08]. **Detectability** [Kér04, PD03a, SLCJ08]. **Detectadas** [RFB09]. **Detectar** [HY03, LTC+08, ZLM03]. **Detecting** [CP00, Fat06, HW08, Kai03, LTC+08, MBL02, Pol06, RLC+00]. **Detection** [DDN01, NFM04]. **Deterioration** [BJE+05, Tay03a]. **Deterioro** [BJE+05]. **Determinación** [AOGMS09, CPD+03, LCS04, HHD+08]. **Determinantes** [MKK+06, FN02a]. **Determinants** [FN02a, MKK+06]. **Determinar** [BPL+01, GM01, Hay09b]. **Determinari** [AP00]. **Determination** [Col00, SP09]. **Determine** [Hay09b]. **Determining** [AOGMS09, CPD+03, Don06, HHD+08, LCS04]. **Determinism** [Col00]. **detrás** [NMB09]. **Detrimento** [FVS03]. **Detriments** [FVS03]. **Deuda** [BJ05, RRH+09, CNPS04, HO02]. **Develop** [PC02, SH03, Sch06]. **Developing** [Ano00d, AFK+09, CNPS04, CMBC00, Cla01, LB05, RMK07, SAM07, SDRO01, VP06, WWH03]. **Development** [BBB+07, BL01, BL06, Dav02, DR03, Fer01, Fol06, IB03, JB06, KSC+06,

LF09, ML04, MYFF+07, MLB08, O'C00, OK01a, PMC+07, PPW09, SMM09, Sey04, SB04, VCHBP08, VP06, WSR+00, GBC+05]. **Developments** [LKG06]. **Deviations** [FNP09]. **Devices** [LCS03]. **Devil** [McS03]. **Devotion** [SS08b]. **Diadema** [PMKDS01]. **Diagnoses** [VJ09]. **Diagnosing** [PBN+04]. **Diagnosis** [PBN+04, Wal00]. **Diagnóstico** [Wal00]. **Dialog** [AO06]. **Dialogues** [Ste05]. **Dice** [BADF+05]. **Dichotomy** [San06]. **Dictating** [WG08]. **Didham** [ED07]. **Die-Off** [HBA09]. **Dietsch** [RKR03b]. **Diferenciación** [DW05a, Ber05]. **Diferencias** [AS01, DAKB08, GEJK05, Olu00, TB04, LCZ+05, RB06, WBW05]. **Diferente** [CF01]. **Diferentes** [ADF04, BMM+01, BFH+06, CWC00, DWN01, KS03, KBS+04, KLH08, OBK+04, VSGS02]. **Difference** [Kar01, Lyn08]. **Differences** [AS01, DAKB08, GEJK05, LCZ+05, Olu00, RB06, TB04, WBW05]. **Different** [AFK+09, BMM+01, BFH+06, CWC00, DWN01, KBS+04, KLH08, OBK+04, RS01, Sal07, VSGS02]. **Differentiation** [Ber05]. **Differing** [CF01, KS03, Pem01]. **Dificultades** [LHG+03]. **Dilemas** [Wal09]. **Dilemmas** [Wal09]. **Dimension** [Mas03, VNP06, VNP06]. **Dimensions** [BCK+09, Har05, ODD05, Tre04]. **Dimmick** [You01]. **Dinámica** [BJE+05, Cal06, Cre01a, FMDK09, FRSG+02, FES01, GC06, GSG08, HWH+02, LG05a, MSSM09, Pop08, SRW06, SGSA07, SM01, SLH00, WRM05, AE02, Bor05, FH06, LLH08, LP01, Mur01, SMH+07, RLXL01]. **Dinámicas** [LMP00, MT01]. **Dinámico** [ARMH04]. **Dinámicos** [CPSS03, JTS06, LMG06, WBV+05]. **Dirección** [Asq01, BRR+02]. **Directing** [BRR+02]. **Directrices** [Hut06, MRAF+07, RMK07, TG05, KZSV05, PS06]. **Dirigida** [MSN06]. **Disappearances** [WSKH08]. **Disappearing** [Ewi09]. **Disassembly** [LLF08]. **Disaster** [WLS+08]. **Disciplina** [MSN06]. **Discipline** [Cha08, Laf03, Mef01b, MSN06]. **Disciplines** [KT06]. **Disconnects** [SCJ+04]. **Discontinuity** [Sta09]. **Discourse** [EN07]. **Discovered** [ABE01]. **Discovery** [Des06]. **Discrepancias** [BM05b]. **Discrepancies** [BM05b]. **Disease** [AKO03, BBB08, Cal06, EHJ+04, GGI+05, JLZW03, MSSM09, OK00, Sch10, SZS01, SSL06]. **Diseases** [APSB02, CMK+07, PJNA07, RHA+05]. **Diseñados** [MKH07]. **Disenchanting** [Rol06a]. **Diseño** [BBBM02, BMP07, BMS08, CDD+05, Dav05, HRS00, KFSR+06, KCK+08, LARK01, LZD+03, Lyn06, Nel09, Nos03, RKEJP06, SBP07, WELCH09, WU05, BVL+03, DJOW07, FNS+03, KDC+06, RCL+06, WMD+04]. **Diseños** [Kri04]. **Disentimiento** [NF05b]. **Disminución** [BFMM02, BS00, Sta01, PBN+04, YLR+01]. **Disminuciones** [BR01, KM00]. **Disminuida** [PPBW08]. **Disparate** [Fox07]. **Dispares** [Fox07]. **Dispersados** [CH01, SH09]. **Dispersal** [BBK02, BTGS05, CW02, FJ07, KWvH08, KFA+03, MK09, PDF+00, PJ00, PV09b, SHM04, SLH00, TCSD00, TR05, VK07, WHA+05, WZD+00]. **Dispersed** [Baw06, CH01, SH09]. **Disperser** [PS00a]. **Dispersión**

[BBK02, BTGS05, CW02, FJ07, KWvH08, KDG+06, KFA+03, MSOM+06, MK09, PDF+00, PJ00, PV09b, SHM04, SLH00, TCSD00, TR05, VK07, WHA+05, WZD+00, GGGS00]. **Dispersor** [PS00a]. **Dispersos** [GLF+08]. **Displacement** [MC09, WHM01]. **Disponibilidad** [CMC+01, CDM09, ESSGL00, GPMM08, HSR05, PJ00]. **Dispositivos** [LCS03]. **Disrupción** [CW02]. **Disrupted** [CW02]. **Disruption** [Pat00, TR05]. **Disruptions** [KR00]. **Dissected** [CS07a]. **Dissent** [NF05b, PPP06]. **Distance** [Ber04a, LBG03, NFB05, VK07]. **Distances** [RS02b]. **Distancia** [Ber04a, LBG03, NFB05, VK07]. **Distancias** [RS02b]. **Distant** [DMS03]. **Distantes** [DMS03]. **Distemper** [HLSZ02]. **Distinct** [ADF04, PD00]. **Distinction** [DW05a]. **Distinguiendo** [LM07]. **Distinguishing** [LM07, Mcs06]. **Distintas** [RS01]. **Distractions** [She01]. **Distribución** [Car07, GPZ04, GMA07, GBH+09, HP08, HRS+07, LM05, LHG+03, LO02, MBMLJ09, MKK+06, MKK+09, MCM+00, PLBBJC09, PSGA09, RBK+05, SPM05, SBDD05, SLS05, SF05, TNFH07, VVMV09, VJ07, VMV07, VO03, WABT07a, ACMA04, GH02, HKN01, HL07b, LCC+07, RAR+04, RK05]. **Distribucional** [SYWR03]. **Distribuciones** [RWM+06]. **Distributing** [LO02]. **Distribution** [ACMA04, BRTW07, Cri00, GPZ04, GMA07, GBH+09, HKN01, Hew04, LM05, LCC+07, LHG+03, MBMLJ09, MKK+06, MKK+09, MCM+00, PLBBJC09, RBK+05, RAR+04, RK05, SBDD05, SLS05, SF05, VJ07, VMV07, VO03]. **Distributional** [SYWR03]. **Distributions** [GH02, HL07b, RWM+06, SPM05, TNFH07]. **Distributiva** [Ros08]. **Distributive** [Ros08]. **Disturbance** [Ano00b, BMA+08, BSW+06, BS08, FES01, GN00, GBMH07, HH00, HH06b, JSWS00, KKHS05, KGM+02, Kes01, KFBG08, KL06, Lai00, MNRD+08, MP09, MEA00, MP07b, New06, PAHM09, RS02b, SSSK06, SMG00, SBB+08, SH02, SHYH06, WSQP07, WD03, WGK07, NL06]. **Disturbance-Mediated** [MP07b]. **Disturbance-Prone** [SHYH06]. **Disturbance-Response** [MP09]. **Disturbances** [GGC03]. **Disturbed** [MP09]. **Disturbio** [MP09]. **Divergent** [JTS06]. **Divergentes** [JTS06]. **Divers** [GPZ04]. **Diverse** [Bur04]. **Diversidad** [ALR05, ARP05, ARPEBM09, BTM+05, BNP+07, BGWE00, BMMW07, CPR05, CPO03, CSM+06, DNZK02, ES04, ES08, Fai08, FTC04a, FPF00, FPL+04, GFCP03, GRH05, GCV03, GV02, GWM+07, HIS03, Hie05, HLJV07, HF04, HDE00, JG08, JHHL04, KFSR+06, Kom03, KFNB09, KT02, LFR+08, LH04, LM07, LF00, LJMR+01, MR00a, Mar05, MR00b, MD04, MGC01, MA08, MK09, MSBOF+09, NFM04, NC03a, PLBBJC09, PEC01, RF03, RMSG+03, RAR+04, REC+00, RTCR03, SKBY03, SF03, SB04, SHYH06, SBVC03, SAA+09, TMR+07, TK06, VSAG06, WG06, WHH00, YKIO08, ADF04, CTNR02, GSR+04, JSJ05, KSB01, MEA00, PMEH05, SH02, WU05]. **Diversion** [RFD01]. **Diversity** [ADF04, ALR05, ARP05, ARPEBM09, BTM+05, BB01, BNP+07, BGWE00, BMMW07, Cal02, CPR05, CLH+04,

CPO03, CTNR02, CSM+06, DNZK02, ES04, ES08, FRH04, Fai08, FTC04a, FPF00, FPL+04, Fle03, GMCP09, GFCP03, GRH05, GCV03, GV02, GSR+04, GWM+07, HIS03, Hie05, HLJV07, HF04, HDE00, JG08, JHHL04, JSJ05, Kai03, KFSR+06, Kom03, KSB01, KFNB09, KT02, LFR+08, LH04, LM07, LF00, LJMR+01, MR00a, Mar05, MR00b, MEA00, MD04, Mei03, MGC01, MA08, MK09, MSBOF+09, NFM04, NC03a, Ode09, Orr03b, PLBBJC09, PMEH05, PEC01, RF03, RMSG+03, Rob06a, RO04, RAR+04, REC+00, RTCR03, SKBY03, SF03, SB04, SH02, SHYH06, SBVC03, SAA+09, TMR+07, Tem02, TK06, VSAG06, WG06, WU05, Wil02b, WHH00, YKIO08].
Diversos [Bur04]. **Divide** [Cze07a, Far04, Wri07]. **División** [GCV03].
Dixon [Sha01]. **DNA** [BST+05, COW03, Des06, JGL+02, PBSR06, RLC+00, Rub06a, Rub06b, UWB04, WCD+08]. **Do** [Ebe04, Pér05b, Tal04]. **Doble** [DBB+09a]. **Dobles** [ARB+07]. **Documentación** [Mcc09]. **Documenting** [Mar00b, Mcc09]. **Documentos** [PDS+07]. **Dodd** [TM02]. **Does** [Dal00b, Kot00]. **Dog** [CB01b, Lei05, LADM05]. **Dogs** [Cre01a, FND06, Kot00, MRH+00, Shi06]. **Doing** [FO06, GMCP09, KCR+08]. **Dollar** [Cze03]. **Dolphin** [Kle06, SFT00]. **Dolphins** [BSW+06, Lus03, Wad02]. **Domain** [LOM03]. **Domestic** [FND06, Rua00]. **Domesticación** [PLL+05]. **Domesticated** [McN03]. **Domestication** [PLL+05]. **Domésticos** [FND06, HN09, RSJE06, Rua00]. **Dominados** [LLS08, WMD+04]. **Dominant** [GSB+06]. **Dominantes** [GSB+06]. **Dominated** [LLS08, WMD+04]. **Dominican** [Lat00]. **Dominicana** [Lat00]. **Doñana** [RPD01]. **donde** [MH02]. **Donlan** [LSF04]. **Don't** [Hun07a, VP04]. **Doomed** [PLB09]. **Doomed-Egg** [PLB09]. **Dorsinegro** [Mur01]. **Dorso** [YH01]. **Dosel** [NH09, WCP01]. **Double** [ARB+07, DBB+09a, LS04]. **Double-Edged** [LS04]. **Down** [AAO+09, Bre01]. **Downsizing** [Haf08]. **Downstream** [MO04]. **Dragonfly** [PKM00]. **Drainage** [JGM03a]. **Drainages** [DDBA+07]. **Dread** [Caf00b]. **Dream** [Swa09]. **Dreaming** [Lov04]. **Drenado** [JGM03a]. **Drift** [CNC04, DSJ02]. **Drink** [Per02]. **Driven** [BS08, MBMLJ09, MSN06]. **Driver** [VK07]. **Drivers** [LM07, RDAL09]. **Drives** [SB04]. **Driving** [DLCV00, NMB09]. **Drosophila** [DH00a, KLH08]. **Drought** [GSB+06, LW01, LSC07, WLO+00]. **Dry** [ANW+08, CWL+00, CQLF02, FLQ03, HDQSL06, LK04, SAKQ+05, SOADMR08]. **dudleyana** [Pod01]. **Due** [Lee03, LC07b, SRW06, SRHS09, SFT00]. **Dulce** [EHJ+04, HBKF05, HGH+03, PHW05, PFL01, SMV02]. **Dulceacuícola** [BBH06]. **Dulceacuícolas** [DDMMZD06, KDL07, KZA09, LM07, PLBBJC09, Rue05, ST05]. **Dulceaucícolas** [SG04]. **Dung** [FH05, LLF08, LMP02, PMEH05]. **Durant** [DBML07]. **Durante** [Dun04, For02, PDF+00, WLO+00, GSB+06, LSC07, PDS+07]. **During** [Dun04, GSB+06, For02, LSC07, WLO+00]. **Dwelling** [EMW+04, HLG03, MY02]. **Dynamic** [ARMH04, CPSS03, JTS06, LMG06, WBV+05]. **Dynamic-Landscape**

[WBV+05]. **Dynamics** [AE02, Bor05, BJE+05, Cal06, Cre01a, FMDK09, FRSG+02, FES01, FH06, GC06, GSG08, HWH+02, LG05a, LLH08, LMP00, LP01, MT01, Mur01, MSSM09, Pop08, RLXL01, SRW06, SGSA07, SMH+07, SM01, SLH00, WRM05].

E.U.A [IF02, NHHG+05]. **E.U.A.** [ALH+04, BRK+04, BJB06, CHBK02, CMCH00, Dal05, DGC05, EG07, Fal07, GSB04, HBC+06, HWH+02, KU02, KB08, PCHN04, RHS05, Rap06, RDN06, RWS02, SF03, SD01, VDP00, VNP06, WM05, WRW+02, WWR+02, ZMS+08]. **Eagles** [FNP09]. **Early** [LVM02, LW02b, MRP07]. **Earth** [Kni07, Leo04, Put05, RLK+01, Van05]. **Earthquake** [WLS+08]. **Earthworm** [GJD05, HFR07, MNB09, NMB09]. **Earthworms** [Gun02, SZBR03]. **Easements** [MHGF04, RLC+07]. **Easier** [Lim06]. **East** [CCS+03, GCF+07, RLC+00, Sey04, VSK01]. **Eastern** [Mur01, SH09, SBVC03, CGR+05, ES04, EM03, GV02, GK06, GNR01, IMD01, KPH07, LF00, MRM+05, PJYO04, Sta01, VDP00, WELCH09]. **Eat** [Bea09b, GBB+08]. **Eating** [WBSB09]. **Echoes** [Par01]. **Eco** [Caf00b]. **Eco-Dread** [Caf00b]. **Ecolabeling** [KEJ06]. **Ecología** [BHMC01, Cun00, FND06, Gra03, JMH01, LF09, RH01, Wit02, YL05, Cra02, WA05]. **Ecológica** [ACMA04, Ber07, BFMM02, BVL+03, BC08, FLF04, FD00, Gav04, HIS03, HCZ00, Kau04, KBS+04, LB05, LSF03, MC05a, MYH09, PPLS01, RAG03, SEBM03, ZR00]. **Ecological** [AGBP09, Ara02, ACMA04, Bat04, Bee09, Ber07, BFMM02, BFMR07, Bra03a, BVL+03, BC08, CMP+00, DDMMZD06, DM04a, Dre05, DW05b, EAR+05, FLF04, FPW01, FP07, FD00, Gav04, HIS03, Hay04, HCZ00, JP09, JSW08, Kau04, KFL08, KJSH08, KBS+04, KSB04, LB05, LRW03, LSF03, LO02, LARR03, MDF05, MKK+06, MKK+09, McB02, McC01, MCG+09, MC05a, MYH09, MBB+08, NKW09, NL06, PPLS01, Ped07, PA08, PR03, PBRG07, PAHM04, PW01, RNP+07, RS02a, RAG03, SRSP01, SRW+08, Sar06, SEBM03, TR05, Tre04, TF00, VSK01, WTEK08, WDA+06, Wie06, WMVK03, ZR00]. **Ecological-Economic** [WDA+06]. **Ecological-Niche** [DDMMZD06, PR03]. **Ecologically** [For00a, LMB00]. **Ecológicamente** [For00a, LMB00]. **Ecológicas** [Bat04, BFMR07, Bra03a, FPW01, JP09, JSW08, KFL08, MBB+08, NKW09, PA08, RS02a]. **Ecológico** [AGBP09, DDMMZD06, Dre05, LARR03, MDF05, PW01, RNP+07, SRW+08, WDA+06, PR03]. **Ecológicos** [CMP+00, DW05b, KJSH08, KSB04, LN06, LRW03, LO02, MKK+09, MCG+09, PBRG07, PAHM04, TR05, WTEK08, WMVK03, MKK+06]. **Ecologistas** [MC05a]. **Ecologists** [MC05a]. **Ecology** [Ano07e, Bal02, BHMC01, Cla09, Cra02, Cun00, Cur03, FND06, Gra03, HMH03, Jon04, JMH01, Lam02, LF09, Par01, RH01, RD05, Ste08b, Whi02, Wit02, WA05, YL05, Yul06]. **Economía** [DC06b, HCM03, PCHN04, SM01, NRBM05]. **Economías** [Pow06]. **Economic** [Ber06, BMV09, BV00, BD05, CY08, Cze08, Dal09, Fol06, HM08, HPG09, KFL08, KJSH08, MLMB08, Mef08, NA01, PPLS01, PMC+07,

PBRG07, Pow06, Ros06, Ros08, Tas09, VP06, WDA+06, WL04]. **Económica** [BD05, HM08, HPG09, KCK+08, MLMB08, NA01, PPLS01]. **Economically** [Gil01a]. **Económicas** [Ber06, BV00, PMC+07, Pow06]. **Económico** [CY08, Cze08, Ros06, Ros08, WDA+06]. **Económicos** [BMV09, KFL08, KJSH08, PBRG07, WL04]. **Economics** [And01c, HCM03, Led06, NRBM05]. **Economies** [Pow06]. **Economists** [Car02b]. **Economy** [DC06b, FP07, PCHN04, SM01]. **Ecoregion** [Mag04, MNH01, SD01, MNH01, SD01]. **Ecoregiones** [JW02, PLBBJC09]. **Ecoregions** [JW02, PLBBJC09, WDL+02]. **Ecorotulado** [KEJ06]. **Ecosistema** [BMV09, BMB+08, BRA08, EB09, GSB+06, GM08a, HH08, HAG+09, JLF09, KSP00, LLV+02, LBTS05, MBM04, MLB08, MCM07, Ped03, SMM09, SMH+07, Tow03, WD01, WGK07, ZSG01, NCVBW02]. **Ecosistemas** [Cha06, CA06, DC05, EK08, FES01, GWJ+07, HSMK07, KS05, KB06, KB08, MBB+08, Nor08, Ped03, RR00, Rig01, SD01, SRHS09, TAJ04]. **Ecosistémicos** [BRV06]. **Ecosystem** [ACD+07, Ber04b, BMV09, BRV06, BMB+08, BRA08, Cha06, DC05, EB09, EK08, Gha07, Gha08, GSB+06, GM08a, Hal02, HH08, HH09, HAG+09, JLF09, Kar09, KB06, KSP00, Kit07, KB08, KDKS08, LLV+02, LN06, LBTS05, MBM04, MB09a, MLB08, MCM07, MBB+08, Nor08, Ped03, RA09, Rig01, RD05, Sal05, SMM09, SMH+07, TAJ04, Tow03, WD01, WGK07, ZSG01, Cor06, NCVBW02]. **Ecosystem-Based** [Kar09]. **Ecosystem-Scale** [GM08a]. **Ecosystem-Service** [ACD+07]. **Ecosystems** [BHW01, CA06, CLH+04, Cur07, FES01, GWJ+07, HSMK07, HBLW09, KS05, KF01b, MDJP04, OS07, RR00, SD01, SRHS09]. **Ecotone** [HKN01]. **Ecotono** [HKN01]. **Ecuación** [PV09a]. **Ecuador** [CFC02]. **Ecuatonano** [CFC02]. **Ed** [SC09]. **Edades** [HY03]. **Edge** [BB04, CFC02, CP01, DMSP00, DD04b, GVS09, HMB+05, MMLM01, MJ03, OBM09, Orr05b, PSBG05, PRMV06, RPD01, SG01, TM04, WGGS07]. **Edge-Core** [RPD01]. **Edge-Related** [OBM09]. **Edged** [LS04]. **Edges** [BBK02, BVH+02, ED07, FTR01, SRH+07, SLS05, WCP01]. **Editor** [Ano01b, Ano01c, Ano02c, Ano04c, Ano05d, Ano05e, Ano05f, Ano06d, Ano07i, Ano08i, Ano09i, Fie09, Mef03a]. **Educación** [Cla01, HSDS01, Hay09a, KSC+06, ZKNL02, TRCC+05]. **Education** [Aco00, BRD03, Bre01, Bre02a, Bre02b, Bre03, Bre06, Bri06, Cla01, HSDS01, Hay09a, KSC+06, Mai04, Pér05b, Ste07, TRCC+05, ZKNL02, TOR+04]. **Educational** [WMCB02]. **EE.UU.** [BJTD03, SDRO01]. **Eels** [CTNR02]. **Efectas** [NRB00]. **Efectiva** [KDC+06]. **Efectivadad** [CW00]. **Efectivamente** [MCG+09]. **Efectivas** [FNS+03, Nel09]. **Efectividad** [ALM07, Bey04, Cle06b, CLŽ+07, FE07, HDA01, KTN+09, MH01a, MBB+03, RPD01, SCM+07, TWS06, XM07, BMP07, DOW+06, FBP+09, Gut05, KBS+04, NC03a, PK01, RCMV06, SJF+05, SEBM03, TK06, VTR+09, WMPC08]. **Efectivo** [AT05, CNC04, CMBC00, FPF00, KW02, SRR00, SM07a]. **Efecto** [BB04, Cal06, Cho06, Cre01a, ED07, FD00, GMA07, HM01, IML+05, Koe03,

MMLM01, MYFF+07, PM07, RB06, Sch03b, SBP07, AKO03, BGC+04, BBK02, Ber05, BTGS05, Bor08, BJE+05, CP01, DJC+07, FTR01, HF04, JMLG01, Ram01, SRR00, SBDD05, Shi06, VDHD01, WCPB03, WGK07]. **Efectos** [ASD01, BBB08, BM05a, Ber06, BRR+02, CVS+09, Car07, DBL06, DDBA+07, DD04b, FBL+09b, GS02, HP04, HIS03, JGP09, JTZ+08, Kai03, KLH08, LH04, LARK01, MBQAM06, MRP07, MWBP07, MN03, NT01, PRMV06, PC07, Pyk00, RO08, RLK+01, Say05, TTB03, TS06, TR05, TF00, WSQP07, WHJJ04, XGS+09, AT05, ARB+07, ANW+08, BCS00, BBM04, BEB00, BRBMS06, BV01a, Bra06, BOC00, CWL+00, CWH07, CF01, CQLF02, CWNW01, CCC04, CBG+00, CMC+01, CMGSM00, CPO03, CCM00c, CNM01, Cou02, Cua00, Cun00, CLC+08, DMSP00, DOGN08, Dav07, DDK05, DS01, DNZK02, DGP+02, EM03, EGPS04, EMW+04, FMDK09, FH05, FFHW03, FLQ03, GC07, GK06, GWJ+07, GPC+03, GSB04, GVTM07, GFTB04, HH00, Has00, HR04b, HCRM09, HRW+03, HDQSL06, HVR08, HAG+09, HFR07, HBSD04, HNG04]. **Efectos** [IMD01, JF04, JSWS00, KHRS01, KWvH08, KGM+02, KS03, KFBG08, KSDBT02, KHHK03, KD05, Kri04, KA03, Lai00, LSL04, LBPBG07, LLWCW09, LW02a, LEPH02, Lew01, LAN05, LF00, LRS+09b, LO02, Lus03, ML04, Mar05, McK02, ML02, MNL03, MMF+05, MNA07, MJ03, MO04, MY02, MK09, NA01, NAC+06, PRL+02, PSBG05, Per00, Per01, PMZ06, PIH00, Pyk04, Rem03, RGF+04, RPD01, RSF+03, RBK+05, RFD01, Rut01, SMM09, SLELA05, SG01, SF03, SLCJ08, Sie04, SLS05, SG04, SOADMR08, SS03b, TM04, TNRJ02, TH03, TSP+08, TO02, VCHBP08, VS09, VSC06, VJ07, Vic02, WMM04, WR01, WG06, WRM05, WGGS07, WLCS00, WD03, WRW+02, WH01]. **Effect** [AKO03, BB04, BGC+04, BBK02, Ber05, BTGS05, BJE+05, CP01, Cal06, CF01, Cho06, Cre01a, DJC+07, ED07, FD00, GMA07, HM01, HF04, IML+05, Koe03, Lew01, MMLM01, MYFF+07, NRB00, PM07, Ram01, SRR00, SBDD05, Shi06, SBP07, VDHD01, WGK07]. **Effective** [AT05, BSW+08, CNC04, CMBC00, DJOW07, FPF00, FNS+03, HM08, HM09, KW02, Kel01, KDC+06, Nel09, SRR00, SM07a, Ste08a]. **Effectively** [MCG+09]. **Effectiveness** [ALM07, BMP07, Ber07, Bey04, Cle06b, CW00, CLŽ+07, DOW+06, FE07, FBP+09, Gut05, HDA01, KTN+09, KBS+04, MH01a, NC03a, PK01, RPD01, RCMV06, SJF+05, SCJ+04, SEBM03, SCM+07, TK06, TWS06, VTR+09, WMPC08, WSPL09, XM07]. **Effects** [AT05, ARB+07, ASD01, ANW+08, BBB08, BM05a, BCS00, Ber06, BBM04, BEB00, Bor08, BRBMS06, BV01a, Bra06, BOC00, CWL+00, CVS+09, CWH07, Car07, CQLF02, CWNW01, CCC04, CBG+00, CMC+01, CMGSM00, CPO03, CCM00c, CNM01, Cou02, Cua00, Cun00, CLC+08, DMSP00, DBL06, DOGN08, Dav07, DDK05, DS01, DDBA+07, DNZK02, DD04b, DGP+02, EM03, EGPS04, EMW+04, FMDK09, FH05, FTR01, FFHW03, FBL+09b, FLQ03, GFCP03, GC07, GS02, GK06, GWJ+07, GPC+03, GSB04, Gre09, GVTM07, GFTB04, HH00, HP04, HIS03, Has00, HR04b, HCRM09, HRW+03, HDQSL06, HVR08, HAG+09, HFR07, HBSD04, HNG04, IMD01, JF04, JGP09, JMLG01, JSWS00, JTZ+08, Kai03, KHRS01,

KWvH08, KGM+02, KS03, KFBG08, KB05, KSDBT02, KHHK03, KD05, KLH08, Kri04, KA03, Lai00, LW06, LSL04]. **Effects** [LBPBG07, LLWCW09, LH04, LW02a, LEPH02, LARK01, LAN05, LF00, LRS+09b, LO02, Lus03, ML04, Mar05, MBQAM06, MRP07, McK02, ML02, MNL03, MWBP07, MMF+05, MN03, MNA07, MJ03, MO04, MY02, MK09, NA01, NAC+06, NT01, NL06, PRL+02, PCD+03, PSBG05, Per00, Per01, PMZ06, PRMV06, PC07, PIH00, Pyk00, Pyk04, RO08, Rem03, RGF+04, RPD01, RSF+03, RBK+05, RO04, RLK+01, RFD01, RB06, Rut01, SMM09, Say05, SLELA05, SG01, Sch03b, SF03, SLCJ08, Sie04, SLS05, SG04, Ste08b, SOADMR08, SS03b, TM04, TTB03, TS06, TNRJ02, TH03, TSP+08, TO02, TR05, TF00, VCHBP08, VS09, VSC06, VJ07, Vic02, WMM04, WR01, WCPB03, WG06, WSQP07, WHJJ04, WRM05, WMD+06, WGGS07, WLCS00, WD03, WRW+02, WH01, XGS+09]. **Efficacy** [GGW09, VT09]. **Efficiency** [CWM08, JMS06b, LADM05, MYH09, PD03a, SBP07, Wun07]. **Effort** [Ben01a, BMB+08, CCM00b, EYZ09, FDBM04, Lyn06, MMBP08]. **Efforts** [Des06, DN00, Kun03, Rai03, Wil08b, ZR01]. **Eficacia** [Ber07, GGW09, VT09]. **eficaz** [MH02]. **Eficiencia** [PD03a, SBP07, Wun07, CWM08, MYH09]. **Efímeros** [Mar05, PM05]. **Egg** [PLB09]. **Eggs** [TSP+08, VP04]. **Ehrlén** [MDW01]. **Eight** [GV02]. **Ejecución** [Fer01]. **Ejemplo** [ESB05, FNFM01, KFA+03, PEC01]. **Ejemplos** [APCS05]. **Elapid** [RS02a]. **Elápidas** [RS02a]. **Elasticidades** [WG01]. **Elasticities** [WG01]. **Elasticity** [EVD01, MDW01]. **elatior** [VEST02]. **Elder** [Par03]. **Elección** [BCS04]. **Electronic** [Ano03d]. **Elefante** [COW03, WCD+08]. **Elefantes** [FPW01, GMW08, RLK+01]. **Elegant** [Fie04]. **Element** [GCM+08]. **Elemental** [WG08]. **Elementales** [WG08]. **Elementos** [FPSD09, Sem02]. **Elements** [FPSD09, Sem02]. **Elephant** [COW03, McD03a, RLK+01, WCD+08]. **Elephants** [BH04, FPW01, GMW08]. **Eleutherodactylus** [DAR08]. **Elevados** [CHFR09]. **Elevar** [SGSA07]. **Elevation** [PA04]. **Elevational** [LZD+03, SSFL08]. **Elgar** [Fra01]. **Eliminar** [DP01]. **Elk** [CFH+02]. **Eloquence** [Lei09]. **Elton** [Par01]. **Elusiva** [PPW09]. **Elusive** [BST+05, Fla00]. **Elusivos** [BST+05]. **Embarcaciones** [RS02b]. **Embodied** [HAG+09]. **Embothrium** [MRP07]. **Embrace** [Sei04]. **Embracing** [KC07]. **Embriones** [PRL+02, SWR00, SKP00]. **Embriónica** [SWR00]. **Embryonic** [SWR00]. **Embryos** [PRL+02, SWR00, SKP00]. **Emergence** [BFJ04]. **Emergente** [JLZW03]. **Emergentes** [RHA+05, RMD+02]. **Emerging** [JLZW03, KK09, RHA+05, RMD+02]. **Emigrantes** [RS02c]. **Emigrating** [RS02c]. **Emoción** [Wil08b]. **Emotion** [Wil08b]. **Empírica** [MLB08, SHM04]. **Empirical** [HL07a, MLB08, SHM04]. **Empirically** [CMS09]. **Empíricamente** [CMS09]. **Empiricism** [BEH06]. **Empobrecimiento** [SLKP06, RWRW04]. **Empresariales** [SCB+01]. **Encanto** [Fre04]. **Encima** [MHM09]. **Encino** [ASD01, GMA07, GBC+04]. **Encontrando** [Nor08]. **Encounter** [HMF03, Pol06]. **Encouraging** [BZD03]. **Encuentro** [HMF03, Pol06]. **Encyclopedia** [Kun03]. **Encyclopedic**

[Kun03]. **End** [Ano08a, Mef09c, Meh05, Say03]. **Endangered** [AS01, ALH+04, AT05, AMF+01, BB06, BTGS05, Bre02b, BV00, BV01b, BRA08, CK05, CGR01, CHBK02, CMGSM00, Cze05, DZM08, DSE+08, DK06, DDBA+07, DP01, ERB01, Fal07, FSS+00, Gar03a, GS01, GN00, Gre05, Gre09, HBC+06, HPLTH07, HH06b, JWB06, KSP00, KSO+03, KFA+03, KSB01, KDD02, KGM01, LTC+08, LVM02, MKH07, MBQAM06, MPFBH07, NWRD03, PZG+05, PLL+05, RW03, RLXL01, Rya06, Say05, SH03, SDRO01, SLCW08, SB08, Tay03a, Tay03b, Tho00, TS06, TRCC+05, VT09, VNP06, Wal04, WABT07a, WL04, WMPC08, BZD03, HP01, NVP07, RM01, VNP06]. **Endangerment** [FH09, SSL06]. **Endemic** [CS06, Dal02, DOGN08, MLN+06, MBQAM06, Mic08, PCL+03, Pod01, RHA+05, SWD00, TR05, WHH00]. **Endémica** [CS06, Pod01, TR05, WHH00]. **Endémicas** [DOGN08, MLN+06, PCL+03, SWD00]. **Endémico** [MBQAM06, RHA+05]. **Endemism** [CRD05, DAKB08, FRH04, Kes01, LS07, MHM09]. **Endemismo** [CRD05, MHM09, DAKB08, Kes01]. **Endogamia** [AHR+09, DH00a, FG00, JRL03, KLH08, LRS+09b, MRP07, VSH+07, ENN+08, JWB06]. **Endogámica** [JRL03, VSAG06]. **Endogenous** [GLV05]. **Enemies** [LB00]. **Energético** [BHB08]. **Energía** [HAG+09, PPW09]. **Energy** [BHB08, Hit07, HAG+09, PPW09]. **Energy-Sector** [BHB08]. **Enfermedad** [AKO03, Cal06, EHJ+04, JLZW03, MSSM09, OK00]. **Enfermedades** [APSB02, BBB08, CMK+07, GGI+05, OK00, RHA+05, SZS01, SSL06, PJNA07]. **Enfocado** [MPR+01]. **Enfocando** [VO03]. **Enfogue** [Cze02b]. **Enfoque** [BKWB05, CM06, HCRM09, MDCK07, Old03, VMV07, PBC+09]. **Enfoques** [RCS+03]. **Enfrentando** [GZK06]. **Engagement** [Van05, ZMS+08]. **Engaging** [GMB+08]. **Engelman** [Mcs06]. **Engineer** [BRA08]. **Engineering** [APSB02, Web05]. **England** [BCHS08, FO06, HBA09, SB04]. **Enhance** [Ric04b, SGSA07]. **Enhancement** [VW04]. **Enhancing** [FV05, ZMS+08]. **Enlaces** [BMS08, DHZM09]. **Enlargement** [FE07]. **Enlistado** [Fal07, MRAF+07]. **Enlistar** [HBC+06, QR05, RFB09]. **Enlisting** [HW02]. **Enmalles** [SFT00]. **Enough** [Bre01, HRP+04, Wil08a, Woo03]. **Ensamblajes** [CNM01, FN02a]. **Ensamble** [ARP05, LLH08, LHPH06, MMF+05]. **Ensambles** [BMA+08, GFTB04, SOADMR08, VS09, WA05]. **Entanglement** [SFT00]. **Entender** [Arm05, LF09, PRL03, Tho05b]. **Entendiendo** [EHJ+04, JMS+06a, LLF08]. **Enterprise** [SCB+01]. **Entomologists** [KK09]. **Entre** [BHMC01, BBH06, Cur02a, RM01, SMG00, AS01, ALR05, BGHM06, BJ05, BSKH+06, BS00, dLBBG+08, CGR01, Coc01, CW08, Cze08, DHZM09, Elp00, GEJK05, GSB+06, GS08, HPF+06, Hob01, JP09, JMP09, KW02, KF02, KCK+08, LW01, LCZ+05, LM07, LCS04, Mad05, MNRD+08, MKK+09, MMBP08, MA08, NFM04, OBK+04, Olu00, PP08a, Qia07, RS02a, RF03, Ree05, RSCL04, RIBGG08, SSM03, SKBB00, TB04, Tho05b, TK03a, TWW09, WCP01, WG06, Wil08b, ZSMW06]. **Entrecruzas** [ALH+04]. **Entrenamiento** [Bau05, GBE00]. **Entrepreneurial** [RH08]. **Environment** [DS08, Dud00, ESB05, KBS+04, Ols00, Raf03, SSB+08]. **Environmental**

[CHW+01, Che09, Col00, CW09, DH00a, Ehr05a, EYZ09, Ewi09, FNFM01, FNF03, FP07, For00b, Fra04, Ful02, GGA01, HSDS01, Het04, HBLW09, LME08, LU09, LOM03, LMP02, LSF03, MCG+09, NV09, O'C00, Pal05, PS06, RM03, RP07, SRW06, SAPRB07, SJF+05, SBDD05, SDL07, Sta01, TK06, TRCC+05, WSQP07, Wun07, LME08]. **Environmentalism** [Vit04]. **Environmentalist** [Moo02]. **Environments** [FHB+08, RWJRR06, WMD+04, ZG05]. **Eólica** [PPW09]. **Ephemeral** [Mar05, PM05]. **Epidemiología** [HLSZ02, LG02]. **Epidemiologic** [WSKH08]. **Epidemiológica** [CMK+07]. **Epidemiological** [CMK+07]. **Epidemiológico** [WSKH08]. **Epidemiology** [HLSZ02, LG02]. **Epifitas** [Hie05, KFNB09]. **Epifíticos** [Pyk04]. **Epiphyte** [Hie05, KFNB09]. **Epiphytic** [Pyk04]. **Episteme** [Kit07]. **Equal** [RSPM05]. **Equating** [Smi09]. **Equation** [PV09a]. **Equilibrio** [Wil08b]. **Equipos** [HSDS01]. **Equivalencia** [Elp00]. **Equivalency** [Elp00]. **Equus** [SRW06]. **Era** [MHS07, SP09]. **Eradication** [APCS05, APS07, BSW+08, DTCC03, HDG+07, NMT+04, RPM09]. **Eradications** [CD05]. **Eran** [BEB00]. **Eriocheir** [HRS+07]. **Eroded** [VSAG06]. **Erosion** [Bey04, BBW+07, JLF09, MO04, Bey04, JLF09, MO04, BBW+07]. **Erosionada** [VSAG06]. **Erradicación** [APCS05, APS07, BSW+08, NMT+04, RPM09, HDG+07]. **Erradicaciones** [CD05]. **Errata** [Ano01d, Ano01e, Ano07j, Ano07k, RSJE07]. **Erratum** [Ano01f, Ano02d, Ano06e, Ano08j, Ano04b, Ano07b, Ano07c]. **Errónea** [Asq01]. **Error** [Ano02e, MM04, MF00]. **Errores** [MF00]. **ESA** [Ger03, Sal02]. **Escala** [AW02, Arm05, BGD09, BV01a, Cha06, FDL+05, Fje07, FNFM01, GC07, GSR+04, GM08a, HH00, HK03, HBV02, Kai03, KDD+04, LB02, MBR+02, MDCK07, MWEB06, MO04, NFM04, Qia07, RCL+06, SRW+08, SP00, UWB04, WSS+04, VMBC02]. **Escala-Dependientes** [HH00]. **Escalado** [KL06, ML02]. **Escalares** [DAB06]. **Escalas** [CPD+03, GCV03]. **Escapados** [VTRG00]. **Escaped** [VTRG00]. **Escarabajo** [BRA08]. **Escarabajos** [Fat06, FH05, HW08, HKN01, HKM06, LLF08, LMP02, MMLM01, PMEH05, TK07]. **Escarbajos** [DW05b]. **Escarpado** [ML02]. **Escarpment** [ML02, MNL03]. **Escenario** [PCC03]. **Escenarios** [BRV06, Fai08]. **Esclerosis** [MBC03]. **Escollos** [WDA+06]. **Esencial** [CA05]. **Esfuerzo** [BMB+08, FDBM04, Lyn06]. **Esfuerzos** [DN00, MMBP08, Wil08b]. **Esnorquel** [PIH00]. **Espacial** [AW02, CP00, CJ08, FP02, HLB+03, LSN07, RKEJP06, SHM04, SBVC03, TNTH+04, WHS02, WHH00, ZGR02]. **Espaciales** [CPSS03, DSJ02, FSC02, GCV03, KFSR+06, Lai05, LMP02, NLCAR09, SK02a, VTA02]. **Espacialmente** [KKHS05, RBHKK02, TUE06]. **Espacio** [BGC+04, BVH+02, SRR00]. **Espacios** [HSR05]. **Espaciotemporal** [DJOW07, RLXL01]. **España** [NWRD03]. **Especial** [JW02]. **Especialistas** [FN04, PZG+05]. **Especialización** [SK04]. **Especie** [AMF+01, BFB+09, BB06, Bos07, CS06, CMGSM00, CW02, DDBA+07,

EKL+00, FJ07, GWS07, GPMM08, GDAV00, GNEE07, HMK+09, KFA+03, Kot00, LMS+02, LDG+00, MSOM+06, NNM00, Old03, Pod01, PMC01, RA04a, Rub01, SRC+02, SMG00, SGH02, Vee00, Vic02, WABT07a, WFP01, WMP05].
Especie-Area [Vee00, WMP05]. **Especies**
[AS01, APCS05, ALH+04, Arm05, AHTM05, ACMA04, ARPEBM09, BBBM02, BMBM06, BMMR03, BSS+05, BOJ09, BTK08, BSKH+06, BEB00, BV01a, BS00, BZD03, dLBBG+08, BOC00, BL06, BMMW07, BV00, BV01b, BRR+02, CWL+00, CP01, CVS+09, CES05, CF01, CKL+00, CPD+09, CDD+05, CHBK02, CMA+06, CCM00c, Cra02, CCH03, Cun00, Cze05, DBL06, DC06b, DK06, DCD+02, DMS03, DFS05, DDMMZD06, DP01, DAKB08, DKS+09, DAB06, ESB05, Ehr06, EM08, ED07, Fal07, Fat06, FEGB09, FMPB07, FPL+04, FNFM01, FTN+05, FBK02, GRB02, GFCP03, GGA01, GS01, GCV03, GV02, GLMN00, GMA07, GM01, GPC+03, GBH+09, Gre05, GG02, GBE+06, Gus02, HBC+06, HRS00, HH00, HR02, HP04, HP01, HW08, HBBD08, HMF03, HL07b, HC09, HFR07, HJ07, HBSD04, HF04, JTS06].
Especies [JWB06, JSW08, JFWP06, JMP09, JMH01, JMS06b, KB04a, KFL08, KTN+09, KD05, KPJ06, KHP04, LBR07, LU09, LTC+08, LRO+08, LBG03, LBPBG07, LLWCW09, LP05, LCZ+05, aARLG03, LMP02, LHG+03, LW02b, LBTS05, MCG+08, MLN+06, MKH07, MP09, McK02, MP08, MD04, MHM09, MRAF+07, MW07, MML06, MBB+08, MSSM09, NA01, NFM04, NF04, NLCAR09, NWRD03, NP06, ND03, NBM+04, OBK+04, OIK+06, PCL+03, PM07, Pra05, PTP+08, PJK03, Qia07, QR05, RO08, RBT08, RNP+07, RM01, RWM+06, RBK+05, RPP+00, RW03, Rub06b, RLXL01, Say05, SGB+08, SPM05, SDRO01, SWD00, Sim03, SSL06, SKBB00, SEBM03, SS06, SD03, SHT+05, SCC+09, SDJK04, SBVC03, TTSP04, TTB03, TNFH07, TNRJ02, TK06, TWS06, UMT+01, VMV07, VTR+09, VSGS02, VNP06, WMM04, Web01, WSCP05, Wen08, WHJJ04, WL04].
Especies [WBBA03, WMLS09, ZJ04, ZLM03, ZGR02, KFK+09, CMC03, CKL+00, Che09, Fai08, KU02, LWSM03, LS01, LSF03, RH09].
Especies-Área [Fat06, Che09]. **Específica** [ØDEA00]. **Específicas** [JRL03]. **Especificidad** [ØDEA00]. **Específico** [LME08, Old03]. **Especimenes** [JLZW03, MD04, REC+00]. **Espejos** [DWWF04]. **Esperado** [MC05b]. **Esperando** [RS02a]. **Esperanza** [MCG+09, Nor08]. **Esperanzadoras** [MCG+09]. **Espontánea** [SKBY03]. **Esquemas** [KBS+04, SSB+08]. **Esquincos** [BTGS05]. **Essays** [Kaw04]. **Essential** [CA05]. **está** [WABT07a, MHGF04, JWB06]. **Estabilidad**
[FBL09a, MSBGP03, DMG+00]. **Estableciendo** [KCK+08].
Establecimiento
[AFB+00, FDBM04, KS05, PV09b, Rem03, APS07, FDL+05, NKBD02].
Estables [WRL02]. **Established** [KL05]. **Establishing** [APS07, FDL+05, NKBD02, WMD+06]. **Establishment** [FDBM04, KS05, PV09b, YL05]. **Estación** [SSY06]. **Estacionales** [Lai05, PB04]. **Estadística** [DFS05]. **Estadístico** [FBC+06]. **Estado** [CPME09, GHL08, RW00]. **Estados**

[CMCH00, DP01, Kee06, LW02b, Ped03, BMM+01, BJPL07b, BPB+05, BL06, CTNR02, CML02, Cur02a, Cze05, DC05, Fau01, For00a, GS05, HRW+03, LB01, MM02a, PH02, PM07, RW00, RLXL01, Sta01, Wal03]. **Estamos** [KMGB07]. **Estándar** [SSS+08]. **Estanques** [JMLG01, PC02]. **Estatal** [BV01b]. **Estate** [CPME09]. **Estáticos** [CPSS03]. **Estatus** [AM05, Gre05, Hay09b, MRAF+07, NKW09, QR05, QRF07, RRK02, RS02a, VCHBP08, Wil02c, ZJ04, SDJ06]. **Este** [IMD01, PJYO04, VDP00, WELCH09]. **Estepa** [HWH+02, VDP00, WRW+02]. **Estepas** [CGR+05]. **Esterilización** [LRS09a]. **Estiércol** [LLF08, PMEH05]. **Estimación** [JLF09, MD04, ØDEA00, REC+00, SHM04, APCS05, BST+05, CS07b, DFS05, For00a, GS02, HLG03, MYFF+07, PV06, RTCR03, SPM05, SYWR03, UCAGG08]. **Estimaciones** [AM05, SLCJ08, TCSD00, FHB+08, Kér04, PJW+02, SM07a]. **Estimadas** [Fai08]. **Estimadores** [RB06]. **Estimar** [Ant08, LS09]. **Estimasciones** [SGSA07]. **Estimate** [Ant08, For00a, LS09]. **Estimated** [Fai08]. **Estimates** [AM05, Ano04e, FHB+08, Kér04, ØDEA00, PJW+02, ROB+04, SGSA07, SM07a, SPM05, SLCJ08, TCSD00]. **Estimating** [BST+05, GS02, HLG03, JLF09, MYFF+07, MD04, PV06, RTCR03, Sch10, SYWR03, UCAGG08]. **Estimation** [CS07b, DFS05]. **Estimators** [RB06]. **Estocasticidad** [KF02, SK02a, SRW06, Fox07]. **Estorninos** [Koe03]. **Estrategia** [Cua00, HCZ00, HDE00, Hun05, MC09, MH01a, NR03, RWBG06, GB05a, ZR00]. **Estrategias** [BFH+06, FPL+04, HRS00, KU02, Les05, MBM04, MOO09, MCM07, PC02, RBG+04, SCB+01, SMV02, SCM+07, TCSD00, TTSP04, TWGH00, LG05b, PCL+03, VSO04]. **Estratégica** [HH08]. **Estratégicos** [KC01]. **Estrés** [CWNW01, DH00a, GMW08, TG04, ZSSM09, FPW01]. **Estresantes** [Wen08]. **Estructura** [APCS05, BD06, Ber05, BFD07, BK02, CP01, CQLF02, CNC04, CY08, CNM01, DMG+00, EM03, HMB+05, HY03, KGM01, MR00a, ML04, New06, Per00, RTN01, SG04, WHS02, WHH00, CMR05, MRP07, PS00a, PJYO04, TS03]. **Estructuradas** [KMGB07]. **Estuarina** [Wol00]. **Estuarine** [LEPH02, RFD01, Wol00]. **Estuarinos** [RFD01]. **Estuario** [LEPH02]. **Estudio** [APS07, ACMA04, BMBM06, BR01, BTGS05, Che09, Cla01, DCD+02, DA07, FVS03, Fat06, GPZ04, GM01, GZK06, HDA01, HW08, HM03, HY03, HLJV07, HW02, JHHL04, JMH01, KZSV05, KU02, LB05, Lin03b, LZD+03, MBM04, MKH07, MCA+00, MS09, New06, ODE01, Ped03, PBK09, PV09a, PJK03, RAL+04, RWJRR06, RWM+06, RG04a, RMK07, RCMV06, Rua00, SH03, SDRO01, SFT00, SD01, TVD03, TPW03, VEST02, WSS+04, WMPC08]. **Estudios** [DBML07, Fje07, GMB+08, Kér04, LF09, TB04]. **Ethic** [AFK+09, Sag07]. **Ethical** [Bei05, DN01, McB02]. **Ethics** [Ano05k, Caf04, Fra04, Het04, LSF03, MC05a, Pal05, Rol06b, RBG06, Van06]. **Ethiopia** [FSS+00]. **Ethiopian** [HLSZ02, HN09]. **Ética** [MC05a, LSF03, Sag07, Van06]. **Éticos** [DN01]. **Etíope** [HN09]. **Etíope.** [HLSZ02]. **Etiopía** [FSS+00]. **Eubalaena** [REC+00]. **Eucalipto** [LO06].

Eucalypt [LO06]. **Eurasian** [HAJ+04, RPD01]. **Eurasiático** [RPD01]. **Europa** [BE00, BVL+03, CWNW01, CGR+05, DDK05, HRS+07, LBPBG07, PBC+09, PJK03, RLC+00, SHJ+09, TVB+06, Web01]. **Europe** [BVL+03, CWNW01, CGR+05, DDK05, HRS+07, Ols00, PBC+09, PJK03, SHJ+09, Web01]. **Europea** [PGP04, Pyk00]. **European** [RP07, BE00, BKK03, DMDFV08, EHJ+04, FN04, Koe03, LBPBG07, PGP04, PCVC06, Pyk00, RLC+00, SGB+08, TVB+06, VJ07, Wes05]. **Europeas** [BKK03, SGB+08, VJ07]. **Europeos** [EHJ+04, FN04, Koe03, PCVC06, DMDFV08]. **Eutrofización** [BCHS08]. **Eutrophication** [BCHS08]. **Evaluación** [AM05, ACC+05, AAO+07, ACMA04, ARA+09b, AHR+09, BD05, CJ08, CMC+00, DDAK04, DD01, FM09, FBCG00, Gre05, HCE+01, HCM03, JHHL04, KDL07, KSP00, KRM+00, LARR03, MDF05, MP09, MCM+00, MLB08, MH08, MCM07, Nor08, OGH04, ODE01, OIK+06, PPBW08, PCFC01, SK02a, SM09, SFT00, SMSB05, TG04, The03, TKB+06, WWR+02, ZSG01, AGBP09, BPB+05, BWS09, BGWE00, BMMW07, CLBC03, DBL06, DN00, EBAW01, FRSG+02, FMP+05, FRR07, GM01, GM08a, HSMK07, HDA01, HGH+00, JSJV03, JSHM06, JML00, LE02, LMG06, LSZ+08, LRS09a, MH01a, MCR+04, MK02b, NKW09, NCVBW02, PPLS01, PMC+07, PLBBJC09, PN05, PP03, PBS03, Pop08, PK05, Pyk05, RO08, SSB+08, SFS00, SCM+07, TCSD00, TWS06, WTEK08, WFP01, WSCP05, ZKNL02, MHC+01, RH08]. **Evaluaciones** [Ant08, BPV09, DAB06, KDC+06, MDCK07]. **Evaluados** [OBK+04]. **Evaluando** [Rub01]. **Evaluar** [CV08, JAH+05, MU08, RBHKK02, SHM04, TS06, Wal09, WABT07a, WSBP09]. **Evaluate** [CV08, RBHKK02, Wil03]. **Evaluating** [BPB+05, BWS09, BGWE00, DBL06, GM01, HSMK07, HDA01, LE02, LSZ+08, MH01a, MHC+01, MCR+04, MU08, MCM07, PMC+07, PN05, PPBW08, PP03, Pri03, Rub01, SCJ+04, SFS00, SHM04, TCSD00, WABT07a]. **Evaluation** [AGBP09, AAO+07, Bei03, BMMW07, DC06a, DN00, HCM03, JML00, KRM+00, MLB08, ODE01, OIK+06, PCFC01, RH08, SK02a, SSB+08, SRDG03, SMSB05, WD09, ZKNL02]. **Evangelical** [Van05]. **Evangelicals** [Hen05]. **Even** [Pim06]. **Event** [GMHS00]. **Events** [Orr02a]. **Ever** [Bro05, Wad02]. **Evergreen** [Coc01]. **Everything** [Bro05, Smi04a, Wad02]. **Evidence** [BB04, BTGS05, CW02, IML+05, JLZW03, LME08, NT01, OMP+05, PAA+08, PK05, SSL06, TB04, UWB04, VTRG00]. **Evidencia** [BTGS05, JLZW03, LME08, PAA+08, TB04, UWB04, BB04, CW02, IML+05, NT01, OMP+05, SSL06, VTRG00]. **Evidencias** [PK05]. **Evitando** [LHG+03]. **Evitar** [GBE00]. **Evolución** [ADF04, BHMC01, LRS+09b, SFD09]. **Evolution** [ADF04, AL03, BHMC01, LRS+09b, PB08, SFD09]. **Evolutionarily** [DGG+01]. **Evolutionary** [HMH03, PRL03, RM06, Ric05, SJP+07, Yul06]. **Evolutiva** [PRL03]. **Evolutivos** [RM06]. **Evolves** [Rub06a]. **Evolving** [Cri00, Men03, Pea01]. **Ewers** [ED07]. **Ex** [CMGSM00, GG06, SPFF+08].

Exactly [Tho09]. **Exageración** [PC07]. **Exaggeration** [PC07]. **Exámen** [SAA+01]. **Examinando** [AS01]. **Examination** [GH02]. **Examining** [AS01, SAA+01]. **Example** [BC09, ESB05, FNFM01, KFA+03, PEC01]. **Examples** [APCS05]. **Excedente** [RL06]. **Excel** [Wit03]. **Excesivo** [EG07]. **Excessive** [EG07]. **Exchanges** [CW08]. **Excluder** [LCS03]. **Exclusion** [CWL+00, LAN05, LB00, CWL+00, LAN05, VT09]. **Excluyentes** [LCS03]. **Excursionismo** [SS03b]. **Exhaustion** [Jac02]. **Existencia** [Pow06]. **Existing** [Gut05]. **Exit** [CDM09]. **Exito** [BV01a, CPSS03, LDG+00, TR01, Mor00b, AAO+07, BMM+01, RR01, Ant08, BB04, BFH+06, BWS09, CQLF02, DOGN08, DNZK02, DD04b, FLQ03, GPC+03, HHSC00, HRW+03, HDQSL06, Kri04, Ols07, RPM09, Rem03, Shi06, VSH+07, Wal09, Wel06, WH01]. **Exitosa** [LG05b]. **Exitoso** [NF04, KS05]. **Exogamia** [FG00]. **Exogámica** [ET03, GGI+05]. **Exotic** [BPB07, CCH03, DN00, DHW01, EB09, GL03, GB03, Gun02, GJD05, Hod04a, HN09, KB04b, LO02, PJ00, PE01, Rem03, Web01, WSCP05]. **Exóticas** [ACMA04, BRR+02, CWL+00, CCH03, DOGN08, DN00, EB09, Gun02, GJD05, HCRM09, Hod04a, KS03, MS08, PJ00, PA04, PJK03, Web01, WSCP05]. **Exótico** [BPB07, LO02, Rem03]. **Exóticos** [Hod04a, HN09]. **Expanding** [UKC+09]. **Expansion** [BJPL07b, Tol07, BJPL07b, RHS05, UKC+09]. **Expected** [MC05b]. **Expenditures** [RM01]. **Experience** [TFGJ06]. **Experiences** [Juk01]. **Experiencia** [TFGJ06]. **Experiment** [ASM05, AP00]. **Experimental** [AP00, BS01b, CS06, CW02, CLŽ+07, FMP+05, GN00, GPC+03, HM01, Lew01, MHJ+09, NT01, PJ00, Pop08, RS02c, SD02, ST05, SS03b, TPW03]. **Experimentales** [BS01b, CLŽ+07, GN00, Pop08, SS03b]. **Experimentally** [Ber05]. **Experimentalmente** [Ber05]. **Experimentation** [HRN00]. **Experimento** [ASM05]. **Experimentos** [DH00b]. **Experiments** [DH00b, Raf03, Tho05a]. **Expert** [BTBC+03, CWCG02, O'C00, SBDD05]. **Expert-Based** [CWCG02]. **Experto** [BTBC+03, SBDD05]. **Expertos** [CWCG02]. **Explain** [Dal00b, MKK+09]. **Explaining** [Owe08]. **Explanation** [LSF03]. **Explanations** [RHA+05]. **Explicación** [LSF03]. **Explicaciones** [RHA+05]. **Explican** [MKK+09]. **Explicit** [BPP05, GSG08, QAMW03, RBHKK02, TUE06, RT00]. **Explícito** [GSG08, TUE06]. **Explícitos** [QAMW03, RBHKK02]. **Exploitation** [FPM02, LHPH06]. **Exploited** [GWS07]. **Exploiting** [LS09]. **Exploración** [LG05a]. **Explored** [Bro08a]. **Exploring** [Hop07, LG05a, McB02]. **Explosivos** [FMP+05]. **Explotación** [CPR05, GJLL08, GGC03, LS09, LHPH06, FPM02]. **Explotada** [GWS07]. **Exposed** [BSW+06]. **Exposición** [FND06, MHC+01, SWR00]. **Exposure** [FND06, MHC+01, SWR00]. **Expresada** [WBW06]. **Expressed** [WBW06]. **Expuestos** [BSW+06]. **Extend** [CPME09]. **Extender** [CPME09]. **Extending** [CHMP05]. **Extensa** [LSZ+08]. **Extensas** [Pol06]. **Extensión** [FDBM04, Had00]. **Extensiones** [Wit02]. **Extensive** [AGBP09]. **Extensively** [BE00]. **Extensivo** [BE00]. **Extensivos** [AGBP09]. **Extenso**

[LCZX09, RJW09]. **Extent** [PL03]. **Extinción** [ACC+05, ARB+07, AOGMS09, BJ05, dLBBG+08, BJE+05, CB01a, CNPS04, CGR01, Cho06, CMGSM00, DLCV00, DDBA+07, DR02, ES08, Fai08, FN04, Fon09, FH09, Gil01b, GZK06, HO02, HRS08, HP04, HP08, HK03, HGH+03, KKHS05, Kér04, KSB04, KSB01, LE02, LRG+02, Log03, MCG+08, MBQAM06, MKK+06, MRDC06, MF00, Mor00b, OBK+04, PH02, PJNA07, PN05, PCVC06, PJW+02, RS02a, RBM+05, RSJE06, RRH+09, SK04, SM09, SZS01, SSL06, VSAG06, VWQI00, Wil02c, WMP05, WTR01, WG08, ZBABR00, ZGR02, ESB05, OALM+00, WHS02]. **Extinciones** [Bra03a, BMM+02, DW05a, DMG+00, LU09, MLN+06, RFB09, SSFL08, CSS00, CSBS01, Dun05, GWM+07, RSD03]. **Extinct** [Ber03, Gil08, MCA+00, Whi06, SMI+07]. **Extinction** [ACC+05, ARB+07, AOGMS09, BJ05, dLBBG+08, BMM+02, BJE+05, CB01a, CNPS04, Cho06, CE00, CSBS01, DLCV00, DR02, ESB05, EC01, ES08, Fai08, FN04, Fon09, Fra01, Gil01b, GZK06, HPLTH07, HO02, HRS08, HP04, HP08, HK03, HGH+03, KKHS05, Kér04, KSB04, LE02, LRG+02, MCG+08, MBQAM06, MKK+06, MRDC06, MF00, OBK+04, OALM+00, Orr05a, Par03, PJNA07, PN05, PCVC06, PJW+02, RS02a, RBM+05, RSJE06, RSC03, RRH+09, SK04, STT05, SM09, SZS01, SSL06, VSAG06, VWQI00, WBSB09, WHS02, Wil02c, WMP05, WTR01, WG08, ZGR02]. **Extinction-Rate** [PJW+02]. **Extinctions** [Bra03a, CSS00, DW05a, DMG+00, Dun05, GWM+07, LU09, MLN+06, OS04, PH02, RFB09, RSD03, RM02, Sam06, San00, SSFL08]. **Extinta** [MCA+00]. **Extirpaciones** [MM02a, Wol00]. **Extirpadas** [HLG03]. **Extirpated** [HLG03]. **Extirpating** [San06]. **Extirpation** [Côt05]. **Extirpations** [MM02a, Wol00]. **Extracción** [MR00a, PL03]. **Extracting** [RS00]. **Extraction** [MR00a, PL03]. **Extraordinaria** [GWS+06]. **Extrapolación** [KG03]. **Extrapolation** [KG03]. **Extraterritorial** [NS01]. **Extraterritoriales** [NS01]. **Extrema** [GSB+06]. **Extreme** [GSB+06]. **Extremidades** [JLZW03]. **Exurban** [OK01a, The03]. **Exurbanas** [The03]. **Exurbanizing** [BJB06]. **Exurbano** [BJB06, OK01a]. **Eye** [Wes05].

F [Jar03]. **F.** [LO02]. **Faaborg** [VP04]. **Fabaceae** [FG00]. **Face** [Ber01, KL06, RBT08, RVVNH09]. **Facilitan** [DGC05, NHHG+05, Urb06b]. **Facilitate** [AR09]. **Facilitating** [DGC05]. **Facilitation** [Urb06b]. **Facilitator** [Lak01]. **Facilities** [PA08, ZSSM09]. **Fact** [Bal00]. **Factor** [HHSC00, TB03]. **Factores** [CMM+05b, Cre01a, LG05b, NWRD03, RDAL09, Rue05, Sta01, Wen08, WSKH08, CDM09, CW00, CAFL03, ET03, FBCG00, Gra01, HR02, MMM03, MS08, SK02a, TG04]. **Factors** [CMM+05b, CDM09, CW00, CAFL03, Cre01a, ET03, FBCG00, Gra01, HR02, LG05b, MMM03, MS08, NWRD03, Pan09, Rue05, SK02a, Sta01, TG04, WSKH08]. **Fail** [Ano00d, Kni09]. **Failing** [Kni06]. **Fails** [Jac02]. **Failure** [APS07, BC06, BM05a, Lov02, TSG06]. **Failures** [HH06a]. **Fair** [WD09]. **Faith** [PMEC04]. **Faiths** [DHZM09]. **falciformis** [WELCH09]. **Falco**

[ENN+08]. **Falcons** [TR01]. **Fall** [Lei05]. **Fallacies** [Ros02]. **Fallacy** [Ful00, Wil02d]. **Fallas** [HH06a]. **Fallen** [SVBR07]. **Fallida** [APS07]. **Fallow** [BDSD+05, ZSSM09]. **Falso** [FSC02]. **Falta** [Mcc05, UWB04]. **Familia** [BS00]. **Familiar** [Rub06a, Shi06]. **Familiares** [FB08]. **familiaris** [HAJ+04]. **Family** [FB08, Shi06]. **Family-Forest** [FB08]. **Fantasy** [McD09]. **Farallones** [GN00]. **Farm** [MKDT01]. **Farmer** [JSJV03, Law06, PD03b]. **Farmers** [Gro05b]. **Farming** [BD05, HPLTH07, MV06, Sch00, SMC00, STP09]. **Farmland** [BJB+02, CLC+08, FBK02, Her09, KB05, SP00, VW04, VW05]. **Farmlands** [Jan07, JSJ05, MMM03]. **Farms** [JSJV03, KJSH08, WHJJ04]. **fasciculata** [FG00]. **Fast** [MSWF00]. **Fate** [CRD05, FR07, GK09, GAF00, PAHM09, Rai00, RA04b, Ter00]. **Fates** [JTS06]. **Faulty** [DR03]. **Fauna** [ANW+08, BD05, CPD+03, CML02, CMCH00, Dun04, GLV05, Has00, NTMT+03, QRF07, WD06, BHMC01]. **Faunaíctica** [CCS+03]. **Faunal** [CCS+03, CML02, Dun04, FN02a, WD06]. **Faunas** [BHMC01]. **Faunística** [FN02a]. **Faustian** [Bec09]. **Fauth** [MDJP04, RO04]. **Favourable** [LNP+09]. **Fearful** [Sei07]. **Feasible** [KNH07]. **Feather** [SS01]. **Features** [ML04, SKBY03]. **February** [Ano03f, Ano06h, Ano07p, Ano09n, Ano06i, Ano07q, Ano08o]. **Fecal** [TG04]. **Feces** [BST+05]. **Fecund** [FPL+04]. **Fecundidad** [EM08, KDL07]. **Fecundity** [EM08, KDL07]. **Fecundos** [FPL+04]. **Federal** [LB01]. **Feedback** [Edi03]. **Feedbacks** [LW01]. **Feeding** [GBMH07, NBM+04]. **Feedstock** [Koh07]. **Female** [GMW08]. **Fen** [HBSD04]. **Fencing** [JF04]. **Fender** [SH03, SH03]. **Fennoscandia** [IMD01, MPE+07]. **Fenología** [FLQ03, GB01, PC02]. **Fenológicos** [HDQSL06]. **Fenotípica** [ADF04, OB00]. **Feral** [CD05, LEPH02, LRS09a, NMT+04, RPM09, RSW05]. **Ferales** [CD05, LRS09a]. **Fern** [Gun02]. **Fernandez** [DGSS03, DGSS03]. **Feromona** [LS09]. **Feromona-Kairomona** [LS09]. **Feromonas** [LS09]. **Ferriss** [GCM+08]. **Ferrocarril** [IML+05]. **Fertility** [EBDM06]. **Fiddling** [Cze06]. **Field** [GOL+07, Hay09a, PBRG07, RS02c, VO03]. **Field-Testing** [PBRG07]. **Fields** [Ano07e, Elp00]. **Fifty** [SPM05]. **Fighting** [Spe07]. **Fijar** [JLF09]. **Fiji** [OFN+06, SS02a]. **Fijian** [OFN+06]. **Filling** [Kel08]. **Filogenética** [ADF04, Fai08, PEC01]. **Filogenético** [Fai08, HMF+01]. **Filogeografía** [DSE+08]. **Filopatría** [SS02a]. **Filosofías** [SC09]. **Filter** [SDJK04]. **Filters** [Hun05]. **Filtros** [Hun05]. **Fin** [BGC+04, CMA+06]. **Fina** [GSR+04]. **Final** [SSG01]. **Financial** [GK09, You05]. **Financiamiento** [HRS00]. **Financieros** [You05]. **Fincas** [KJSH08]. **Finding** [Kit07, Law06, Nor08]. **Findings** [BL07, CHBK02, RPT00]. **Fine** [GSR+04, Hun05]. **Fine-Scale** [GSR+04]. **fines** [RG04a]. **Fingerprints** [UWB04]. **Finite** [Rol06b]. **Finlandeses** [HKM06]. **Finnish** [HKM06]. **Finos** [Hun05]. **Fire** [BJM04, BM04, BAF04, Coc01, DWWF04, FEKH09, Gri00, HODB09, HIS03, HKM06, Kau04, KF01a, KF01b, Kee06, KCS04, MDJP04, Min01, NSB+06, ND03, OFS+04, PJYO04, QAMW03, RCMV06, SF04, SRHS09, VGB+04, Vic02, Whe02]. **Fire-Explicit** [QAMW03].

Fire-Management [VGB+04]. **Fire-Suppression** [BJM04]. **Fires** [Gil01a]. **First** [Joh08, Kun03, Par03, Par01, Whi06, ZSVL07]. **First-of-Its-Kind** [Kun03]. **Fish** [Bar03, BSKH+06, CCS+03, CA05, DDK05, DDBA+07, FMT+04, Fra09, GCBF09, GWJ+07, GFTB04, KTN+09, KBM01, KM00, KB03, LG05a, LW02a, LHPH06, LARK01, MHJ+09, Mcc09, MO04, PCL+03, PA08, Pop08, Rue05, Tow03, UMT+01, WBSG07]. **Fish-Passage** [PA08]. **Fisher** [CDM09]. **Fisheries** [Bea09a, BB06, CSB07, Cor06, DLCV00, ES04, GWJ+07, HAG+09, JP08, KEJ06, Ker09, Kri04, LCS03, Lyn08, RDN06, WD09, ŽWGW09]. **Fishers** [GEJK05, GMB+08]. **Fishery** [CDM09, DMG+00, FVS03, GFTB04, KB03, MBR+02, PR08, WELCH09]. **Fishes** [CV08, DDMMZD06, DAKB08, FKU05, Lei00, LM07, SCD+08, TH03]. **Fishing** [AYKM04, Dav07, FMP+05, HR04b, KSH00, Kai03, LARK01, Lyn06, Rut01]. **Fishing-Gear** [KSH00]. **Fishless** [DN00]. **Física** [AP00]. **Físicos** [KU02]. **Fisiología** [GMW08]. **Fisiológicas** [WBW05]. **Fitness** [CWNW01, EKL+00, For02, GNEE07, Kel01, KLH08, LM05, NT01, RF03, Ree05, WG06, WRL02]. **Fitness-Related** [CWNW01]. **Fitófago** [ØDEA00]. **Fitting** [Est04]. **Five** [DAKB08, HMH00, HBBD08]. **Fladry** [MMB+03]. **Flagship** [Bei01, BH04, Woo01]. **Flames** [Pyn04]. **Flat** [RLK+01]. **Flaws** [MA05]. **Flexible** [BBC+04]. **Flocks** [DS01, EM03]. **Flood** [RR00]. **Flooding** [SMG00]. **Floodplain** [GRB02, SK02b]. **Flora** [Mic08, PCVC06, PJW+02, RVVNH09, ZGR02]. **Floración** [FLQ03]. **Floral** [SH02]. **Flores** [KSDBT02]. **Florida** [AJF03, CBH01, DOW+06, HCZ00, JSJV03, JSJ05, KC01, aARLG03, Mai04, Mcc09, MH01b, MSWF00, QAMW03, SHM00]. **floridana** [KHP04]. **Florística** [PBK09]. **Floristics** [PBK09]. **Flow** [Cou02, NT01, PW01, TS06]. **Flower** [KSDBT02]. **Flower-Visiting** [KSDBT02]. **Flowering** [FLQ03]. **Fluctuación** [HMH00, LVM02]. **Fluctuantes** [KW02]. **Fluctuating** [KW02, LVM02]. **Fluctuation** [HMH00]. **Flujo** [CP01, Cou02, NT01, PW01, TS06]. **Flux** [CP01]. **Flycatcher** [Whi06]. **Flying** [MBC03, RMN00]. **Foca** [JML00, KGM01]. **Focal** [Arm02, BBBM02, Car00, KU02, Lam02, LMS+02, WFP01]. **Focal-Species** [LMS+02, WFP01]. **Focales** [BBBM02, KU02]. **Focus** [Kle06, Mef07a, Mef08, Nor00, PBC+09]. **Foe** [SF04]. **Folk** [JHHL04]. **Follow** [Abe02a, Pan09, WP03]. **Follow-Up** [Pan09, WP03, Abe02a]. **Following** [BJTD03, CAFL03, FMP+05, Pop08, STT05, VMBC02, ZSSM09]. **Fondo** [Kai03, LARK01]. **Food** [Ano02j, AP00, Ben02, CVS+09, CWNW01, HCRM09, LAN05, STP09, VSC06]. **Food-Web** [CVS+09, HCRM09]. **Foraging** [BBM04, GRB02, RS02b, WHJJ04]. **Forb** [HH06b, LS01]. **Forbs** [HH03]. **Force** [NMB09]. **Forces** [KORB02, Tho03]. **Forecasted** [MBMLJ09]. **Forecasting** [BJPL07b, LD03, MSOM+06, PSG+00, PV09b]. **Forense** [WCD+08]. **Forensics** [WCD+08]. **Forest**

[AKO03, ASM05, And01a, Ano01j, Ano02b, Ano04d, BV04, BHB08, BVK02, Bei08, BD06, BMMR03, BCS00, BH04, Bor08, Bor05, BWS09, BCP+02, BAF04, Bru05, CFC02, CWL+00, CP01, CWH07, CMP+00, CT01, CQLF02, CSS00, CPDO01, Cha06, Chi00a, Chr08, Col00, CH01, CCM00c, DMSP00, DW06, Dun04, ESSGL00, FH05, FB08, FTR01, FJ07, FLQ03, FJS04, GRB02, Gal01a, Gal01b, GMCP09, Gav04, GK08, GV02, Gha01, Gil01b, GC06, GPC+03, Gra03, GBMH07, GG02, Gro05b, GV05, GJD05, HCBK00, HMB+05, HP04, HP08, Har06b, Has00, HKN01, HDQSL06, HR04c, HVR08, HBV02, Hol08, HDK+00, HAJ+04, JMB01, Kau04, KWvH08, KWV08a, KD05, KIAH08, LMD05, LLF08, LW01, LLV+02, LMP00, LP08, LMB00, LVBS+04, MR00a, MMGB05, Mar02a, MRM+05, MB01, MP07b]. **Forest** [MGC01, MPE+07, MJ03, MML06, MM03a, MYH09, MK09, Nad04, NAC+06, New06, NFB05, NPT05, NB06, NS01, Nos01a, OFS+04, OFN+06, Olu00, PPLS01, PJ00, PSBG05, PBK09, Per01, PV09a, PJYO04, PB09, PMEH05, Pow06, RHS05, RTN01, Rap06, RWBG06, RH09, RGF+04, RMN00, RSD03, RWS02, Ric04b, RCP00, RR01, RRH+09, RGGS02, RA04b, RWRW04, RS02c, Rud03, SAA+01, SLELA05, SG01, SPM05, SNM00, SMN00, SLB+07, STL02, SLS05, Smi09, SHYH06, STE+01, SCC+09, SS01, SOADMR08, SBVC03, TPS+05, TFGJ06, TNRJ02, TA08, TO02, Tur06, TUE06, WCPB03, WCP01, WBV+05, WZD+00, CPDO01, KB08, Rig01, SF03]. **Forest-Associated** [MML06]. **Forest-Dependent** [BV04]. **Forestal** [Cha06, CPR05, FJS04, Gra03, GJLL08, HR04c, KB08, MML06, NB06, Nos01a, PPLS01, PV09a, Pow06, Rap06, RWBG06, TFGJ06, Tur06, WCPB03]. **Forestales** [CWH07, FB08, GK08, GNEE07, HDK+00, IMD01, LP08, MGC01, MPE+07, OFN+06, SD01, TNRJ02]. **Forested** [BRK+04, DBB+09a, EB09, SD01, WGK07]. **Forestry** [Fra04, GNEE07, IMD01, Pyk04, SS02b]. **Forests** [ALR05, ARA+09b, BMBM06, BMM+01, Bee09, BJ05, BOJ09, BMPNC+03, BEM+04, Bur04, CPD+09, CPME09, Coc01, CSM+06, CAFL03, Cra02, DWN01, EM03, FPM02, FO06, GMCP09, GRJB+07, GK06, GSR+04, GPC+03, GAF00, GH02, Gus02, HH00, HFR07, Hut06, HNG04, HKM06, IMD01, JMS06b, Kau04, Kes01, KFBG08, Kom03, KA03, Lam04, LO06, LGK02, MRP07, Moo07, MSBOF+09, NMB09, Par02, PBP09, Per00, PL03, PRMV06, RGF+04, RS01, Rud06, SAKQ+05, SSSK06, SSM03, SRH+07, SH09, Sie00, SBB+08, SDJ06, SBVC03, Ter00, TK07, VSK01, WD01, Wes05, WSLW00]. **Forever** [DP01]. **Forging** [Far04]. **Forgotten** [Inf01]. **Forks** [BMS08]. **Form** [BMMW07, Ric07]. **Forma** [ED07, Ric07, YKIO08]. **Formación** [MS09, SKBY03]. **Formal** [MGB+07]. **Formas** [BMMW07]. **Formation** [SKBY03, SS06]. **Formerly** [SM09]. **fornicata** [VDHD01]. **Forraje** [RS02b]. **Forrajeo** [BBM04, WHJJ04]. **Forrajeras** [GRB02]. **Forward** [ACD+07, Edw04, Rod03]. **Fosters** [GALW09]. **Fotografías** [Mcc09, RLK+01]. **Foundation** [BFB+09, NFD+09, ZKNL02]. **Foundations** [HCE+01, ZMS+08]. **Four** [Ano02f, BST+05, BT07b, Cra02, Cre01a, Cun00, HR04a, Rol00, Sch02]. **Fox**

[ARB+07, HDA01, RSC03]. **Foxes** [MBC03, ST05]. **Fracaso** [BM05a, TSG06]. **Fragmemtación** [BD06]. **Fragment** [ED07]. **Fragmentacion** [Hob01, AKO03, AT05, BMMR03, BCS00, CQLF02, CTR02, Coc01, CCM00c, Cro02, Cun00, DH00b, DNZK02, DW05b, FH05, FLQ03, GC07, GC06, HRW+03, HDQSL06, HVR08, HJ07, HBSD04, HAJ+04, KD05, KIAH08, KA03, LMD05, LLF08, LW01, LRS+09b, MHJ+09, MW07, MY02, Per01, RHS05, RSF+03, SAA+01, STE+01, TG05, TO02, VSC06, WM01, WRM05, WHH00, BK02, CVS+09, GM00a, WCP01]. **Fragmentada** [Bos07, LM05]. **Fragmentadas** [Cou02, GG02, JGP09, SD03, WSBP09]. **Fragmentado** [ARPEBM09, CW02, DPTT+05, Gra01, GGW09, LLH08, LMP00, LP07, NS01, PDF+00, PMC01, RDEF01, SWD00, YL05]. **Fragmentados** [BOJ09, DWN01, HMB+05, MRP07, MM02b, RL06, RWRW04, RBG+04, VEST02]. **Fragmentation** [AKO03, AT05, BD06, BMMR03, BCS00, BK02, CVS+09, CQLF02, CTR02, Coc01, CCM00c, Cro02, Cun00, DH00b, DNZK02, DW05b, FH05, FLQ03, GC07, GM00a, GC06, HRW+03, HDQSL06, HVR08, Hob01, HJ07, HBSD04, HAJ+04, KD05, KIAH08, KA03, LMD05, LLF08, LW01, LRS+09b, MHJ+09, MW07, MY02, Per01, RHS05, RSF+03, SAA+01, STE+01, TG05, TO02, VSC06, WM01, WCP01, WRM05]. **Fragmented** [AE02, ARPEBM09, BOJ09, Bos07, CW02, Cou02, DPTT+05, DWN01, Gra01, GGW09, GG02, HMB+05, JGP09, LLH08, LMP00, LM05, LP07, MRP07, MM02b, NS01, PDF+00, PMC01, RL06, RDEF01, RBG+04, Sch02, SWD00, SD03, VEST02, YL05]. **Fragmenting** [Bru02]. **Fragmento** [AE02, ED07, MK09, SC05]. **Fragmentos** [BVK02, CH01, CCH03, DMS03, LLV+02, MNRD+08, MP07b, MJ03, MK09, NAC+06, PBK09, RTN01, RSD03, SG01, SBSL06, SS01, WD06, WMP05, YKIO08, Ric04b]. **Fragments** [BVK02, CH01, CCH03, LLV+02, MNRD+08, MP07b, MK09, NAC+06, RSD03, Ric04b, SG01, SBSL06, SS01, WD06, WMP05]. **Fragoso** [GCM+08]. **Frame** [Sad05]. **Framework** [Dal05, EG07, GWS07, GBC+05, KSC+06, MB09a, MHS07, MU08, Rua00, SMRR02, TAP+01, WABT07a, WP03]. **Frameworks** [BFMR07]. **Framing** [MF08, Orr06a]. **Franca** [REC+00, SDRO01]. **Francesa** [FH05]. **Franja** [HNG04]. **Frankel** [SF00]. **Frecuencia** [SRHS09, YE07]. **Frecuencias** [KCS04, SPFF+08]. **Free** [FPW01, Orr05b]. **Free-Ranging** [FPW01]. **French** [FH05]. **Frequencies** [KCS04, SPFF+08]. **Frequency** [SRHS09, YE07]. **Freshwater** [Abe02a, BB00, BBH06, DDMMZD06, EHJ+04, HBKF05, HGH+03, JAH+05, KDL07, KZA09, Kle06, LM07, PHW05, PLBBJC09, RANM08, Rue05, SMV02, ST05, SG04, VBRNP08]. **Friend** [SF04]. **Friends** [Law06]. **Fringe** [Mar02b]. **Fritilaria** [Wil02c]. **Fritillary** [Wil02c]. **Frog** [BRS+05, KM00, Mcc05, PRL+02, PGP04, PMEH05, SWR00, WM05, WG06, WA05]. **Frogs** [BD06, BRBMS06, BOC00, CFC02, DAR08, FH09, GB01, HVR08, Joh09b, SG01, WBSB09, WSKH08]. **Frontera** [Cur02a, MCF+09]. **Frontier** [MCF+09]. **Frugivores** [KFBG08]. **Frugivoría** [GC07]. **Frugívoros** [KWvH08, KFBG08, TRCC+05]. **Frugivorous** [KWvH08]. **Frugivory**

[GC07]. **Fruit** [TRCC+05]. **Fuego** [BJM04, BM04, BAF04, DWWF04, FEKH09, HODB09, Kau04, Kee06, OFS+04, PJYO04, RBRB06, RCMV06, VGB+04, Vic02, HKM06]. **Fuegos** [DWW04, VGB+04]. **Fuel** [Bur04, JMB01]. **Fuente** [CMS09, DMS03, DA07, FCL00, Mur01, NFB05, NRB00, PC08, SFS00]. **Fuente-Destino** [CMS09]. **Fuente-Sumidero** [FCL00, NRB00]. **Fuente-Vertedero** [Mur01]. **Fuentes** [HR04a, KGS+07]. **Fuera** [NTMT+03, RS02b]. **Fuerte** [GMMPP08]. **Fuerza** [NMB09]. **Full** [Whi03]. **Full-Time** [Whi03]. **Función** [AKM07, AHR+09, Vee00]. **Funciona** [Kot00]. **Funcionado** [GK08]. **Funcional** [DJC+07, Elp00, JSJ05, VMV07]. **Funcionamiento** [BSS+05, BMV09, BMB+08, FVS03, LBTS05, MLB08, WWR+02]. **Funciones** [AHTM05, DFS05, LLF08, MBB+08, SWD00]. **Function** [AKM07, AHR+09, BMB+08, MLB08, RD05, Vee00]. **Functional** [DJC+07, Elp00, JSJ05, Ros02, VMV07]. **Functioning** [BMV09, LBTS05]. **Functions** [AHTM05, DFS05, LLF08, MBB+08, SWD00]. **Fundación** [ZKNL02]. **Fundaciones** [ZMS+08]. **Fundadora** [BFB+09]. **Fundamentals** [Sta03]. **Funding** [HRS00, JP08]. **Fungal** [CDD+05]. **Fungi** [BJ05, SLS05]. **Fungus** [BRS+05, MSSM09, Sch10]. **Further** [Che02a, Mef03b]. **Furthering** [Hun07b]. **Furtiva** [GMW08]. **Fusion** [BC06]. **Futuras** [DGSS03, MRAF+07, PTP+08]. **Future** [ADD+07, BC06, BRV06, CT01, DDC+00, DGSS03, Gal01a, GLF+08, HRS00, Hay09a, McC03, MRAF+07, PTP+08, Raf03, Ray06a, SAKQ+05, SRW+08, VCHBP08, VP07, Wil00b, WMLS09, You02]. **Futuro** [BRV06, GLF+08, HRS00, Hay09a, SRW+08, VCHBP08, WMLS09]. **Futuros** [DDC+00]. **Fuzzy** [O'C00, RC00, Tod00].

Gabon [BMA+08, TB01, WSA+05, BMA+08, TB01, WSA+05]. **Gacela** [HMF+01, KHM00]. **Gacelas** [IML+05]. **Gaharu** [PPLS01]. **Gaia** [BR05]. **Gaining** [DPB+09]. **Galápagos** [KDG+06, Rut01]. **Gall** [PAHM04]. **Game** [And01a, HMF03, LW02b, MS02, PL03]. **Ganado** [Ber06, Bor05, BPB+05, FFHW03, GM00b, HH03, Hob01, KS03, KBR03, Mad05, MM07, Mar05, MMB+03, NSA06, OWOF03, PM05, RMSG+03, RIBGG08, TVB+06, TNTH+04, VMBC02]. **Ganadores** [WCX09]. **Gap** [BV04, Cri00, DC05, GT03, Jam02, KCR+08, LVBS+04]. **Gap-Crossing** [BV04]. **Gaps** [HPF+06]. **Garden** [Fre04, GG06]. **Gardening** [WK09]. **Gardens** [GFCP03, HN09, MCR+04]. **Gases** [Jan07]. **Gasto** [Cle06b, HPF+06, McK02]. **Gastos** [BMP+06, RM01]. **Gastrointestinal** [RIBGG08]. **Gastrointestinales** [RIBGG08]. **Gatos** [LRS09a, NMT+04, RSF+03]. **Gazelle** [HMF+01, KHM00, Tem02]. **Gazelles** [CGR01, IML+05]. **Gear** [KSH00]. **Geese** [Gib07]. **Gem** [Har06b]. **Gene** [ASF+09, AHR+09, Cou02, NT01]. **Genealogical** [TRSR00]. **Genealógico** [JGL+02, TRSR00]. **Genebank** [HGH+00]. **Genera** [BSS+05]. **Generación** [SS06, Wan04]. **Generaciones** [WR01]. **Generada** [GGGS00]. **Generados**

[CWCG02]. **General** [EG07, MN03, MCM+00, PRL03]. **General-Purpose** [PRL03]. **Generales** [PAHM04]. **Generalidad** [GBH+09]. **Generalist** [EB09, PZG+05]. **Generalista** [EB09]. **Generalistas** [PZG+05]. **Generality** [GBH+09]. **Generalizada** [OMP+05]. **Generalized** [Moi08]. **Generar** [DJOW07]. **Generate** [DJOW07]. **Generated** [GGGS00, CWCG02]. **Generation** [Wan04]. **Generations** [Raf03, WR01]. **Género** [PLBBJC09]. **Géneros** [BSS+05]. **Generous** [Lak01]. **Genes** [AHR+09, Cou02, HGH+00, NT01, Van04]. **Genesis** [Van04]. **Genetic** [APCS05, APSB02, AMF+01, ASF+09, BTM+05, BFB+09, BR01, BJTD03, BTGS05, BNP+07, Bos07, BGWE00, CQLF02, CNC04, CTNR02, CHFR09, DSE+08, DDBA+07, DAKB08, EBAW01, ES08, ENN+08, Fal07, FPF00, FPL+04, FSS+00, GMCP09, GRH05, GGA01, GK08, GM00a, HMF+04, HJ07, HBSD04, KGS+07, KSB01, KDD02, LTC+08, LCZ+05, Lin03a, LVBS+04, LRS+09b, LJMR+01, LDG+00, MRP07, MH01a, MA08, NC03a, Ols07, PS00a, PZG+05, PLBBJC09, Pod01, RF03, RAW07, REC+00, SC00, SKBY03, SM07a, SCP+02, Tay03a, Tem02, TR01, WR01, WG06, WRL02, WHH00]. **Genética** [APCS05, APS07, APSB02, AMF+01, BTM+05, BFB+09, BJTD03, BTGS05, BNP+07, BGWE00, CQLF02, CMA+06, CTNR02, DSE+08, EBAW01, ES08, ENN+08, FPF00, FPL+04, FSS+00, GRH05, GGA01, GM00a, HMF+04, KGS+07, KSB01, KIAH08, KDD02, LRS+09b, LJMR+01, LDG+00, MRP07, MH01a, MA08, NC03a, PS00a, PZG+05, PLBBJC09, Pod01, RF03, RSCL04, REC+00, SKBY03, STWH00, SCP+02, TR01, VBOV05, WG06, WRL02, WHH00, WRL02, GDAV00, PZG+05, Wil02c, ZBABR00]. **Genetically** [HS06]. **Genéticamente** [HS06]. **Genéticas** [DAKB08, HJ07, LCZ+05, SM07a]. **Geneticist** [Rom07]. **Genético** [BR01, Bos07, CHFR09, Lin03a, Ols07]. **Genéticos** [ASF+09, DDBA+07, Fal07, GK08, HBSD04, LVBS+04, RAW07, SC00, WR01]. **Genetics** [APS07, BB00, BBC+04, CMA+06, GDAV00, KIAH08, LNP+09, PZG+05, RSCL04, STWH00, VBB+08, VBOV05, Wil02c, WRL02, ZBABR00]. **Génica** [CNC04]. **Genoma** [AHR+09]. **Genomewide** [AHR+09]. **Genotipos** [MBL02, PRL03]. **Genotypes** [MBL02, PRL03]. **Gente** [CW08, MH02]. **Gentiana** [VBOV05]. **Genus** [PLBBJC09]. **Geografía** [BHMC01]. **Geográfica** [HGH+00, YE07]. **Geográficas** [SKBY03]. **Geográfico** [SLCJ08]. **Geográficos** [JSW08]. **Geographic** [HGH+00, JSW08, SLCJ08]. **Geographical** [SKBY03, YE07]. **Geography** [BHMC01, Put07]. **Geomórfico** [SSM03]. **Geomorfología** [JSWS00]. **Geomorphic** [SSM03]. **Geomorphology** [JSWS00]. **Geopolitical** [RG02]. **Geopolíticas** [RG02]. **George** [Sha01]. **Gerson** [FF08]. **Gestión** [Cha06, Cho06, CMM05a, GFCP03, Gav04, HH06b, HCM03, Hut06, JMS+06a, JWB06, KEJ06, Kee06, KB06, KB08, Kri04, MDH+07, MML06, Nel09, PSF05, PS04, PK05, PS06, RGF+04, SSSK06, STC03, SS06, TG05, TK03a, VGB+04, VBOV05, Wan04, WDA+06, BRK+04, TAJ04]. **Gestores**

[MC05a]. **Get** [Ehr03]. **Gets** [LC07b]. **Getting** [Arm02, JGM03b]. **Ghana** [CMR05]. **Ghats** [BKWB05, KCS04, BKWB05, KCS04]. **Ghazoul** [KDKS08]. **Ghettoization** [NL03a]. **Giant** [DSE+08, LZD+03, LJMR+01, SFX+08]. **Giants** [Sei04]. **Gibbon** [AMF+01]. **Gibón** [AMF+01]. **Gift** [Pim06]. **Gigante** [DSE+08, LJMR+01]. **Gigantes** [LZD+03, SFX+08]. **Gill** [Dav07]. **Gill-Net** [Dav07]. **Gillnet** [DLCV00, SFT00]. **Ginseng** [FMDK09, HM01, Rob00]. **Girasoles** [MMLM01]. **GIS** [AOGMS09, CWCG02, WGGS07]. **GIS-Based** [AOGMS09]. **GIS-Generated** [CWCG02]. **glacialis** [REC+00]. **Glimpse** [McC00]. **Glimpses** [Lov06]. **Global** [ACC+05, Ano00b, Bow09, BMPNC+03, BNM+09, CBH01, DW06, DGSS06, Fer01, GMHS00, GK09, GMB+08, GD05, HPF+06, HSMK07, HJ05, JGM03b, JTZ+08, KR00, LBG03, Leo04, MLN+06, MCK06, MD04, ØDEA00, Pas00, PL06, PD03b, RDN06, RPT00, Ric07, Rue05, RVVNH09, SCD+08, SAA+09, UKC+09, Ano05g, Ano06f, Mad05, Ros08]. **Globales** [GMB+08, HSMK07, Mcc05, RDN06]. **Globalización** [Ehr05a, NSA06]. **Globalization** [Caf04, Ehr05a, NSA06]. **Globally** [Baw06]. **Glory** [WH01]. **Glucocorticoid** [CFH+02]. **Glucocorticoide** [CFH+02]. **glyptostroboides** [LCZ+05]. **Gnatcatcher** [Rub01, ZBABR00]. **Go** [Ber03]. **Goals** [DS08, ERB01, PKB+08, SEBM03, SBP07]. **Goat** [CD05]. **Goats** [Swe08]. **Gobierno** [Sta01, SMT07]. **God** [Van04]. **Going** [Gru04, Mef02]. **Gold** [MO04]. **Goldenrods** [Web01]. **Goldenseal** [Rob00]. **Golet** [BC09]. **Golf** [BSM08]. **Golfo** [LCS03, UCAGG08]. **Golpes** [VT09]. **Gombe** [PPW+07]. **Good** [Bat04, Ghi06, Jes03, Kum08, LG02, Nos07, Par02, SMI+07, Tut03]. **Goods** [Nor03]. **Gordian** [Cre01b]. **Gorges** [PCL+03, PCL+03]. **Gorgojo** [LO02]. **Gorilas** [RIBGG08]. **Gorillas** [RIBGG08]. **Gorriones** [RSJE06]. **Got** [Lim06]. **Governance** [BGHM06, BGHMb07, Nel09, SMW+07]. **Government** [Sta01, SMT07]. **Gradient** [BMA+08, MKG03]. **Gradiente** [BMA+08, MKG03]. **Gradientes** [GM00b, GSB+06]. **Gradients** [GSB+06, GM00b]. **Grado** [GMW08, GS08]. **Graduados** [MS09]. **Graduate** [ID00, KSC+06, MS09, Pér05b, VS05a, WMCB02]. **Gráfico** [MU08]. **Gran** [Arm05, Cha06, FDL+05, Fje07, FNFM01, FN02a, HBV02, RCL+06, SRW+08, UWB04, DSTPW07, FDL+05, KZA09, UWB04]. **Grande** [AT05]. **Grandes** [BGD09, DDC+00, FN04, FMSL08, KSO+03, PA08, MSOM+06]. **Granja** [MKDT01]. **Granjas** [BJB+02, MMM03, WHJJ04]. **Grano** [SDJK04]. **Graph** [MU08]. **Graph-Theory** [MU08]. **graphical** [Mei03]. **Grass** [ACMA04, Mai04, VMBC02]. **Grass-Roots** [Mai04]. **Grasshoppers** [KT02]. **Grassland** [BNH02, CLH+04, CPO03, DBL06, HIS03, HH06b, JC07, LSC07, MBM04, Mor00b, MNH01, RJW09, SM09, Vee06, Vic02]. **Grasslands** [BE00, Bee09, BVH+02, CGR+05, CW08, HH03, LH04, ND04, SWB+08, VMBC02, VSGS02]. **Grazed** [BE00]. **Grazing** [Bor05, Cur02b, FFHW03, FEKH09, GM00b, HIS03, HH03, Hob01, KHRS01, KS03, KT02, LSC07, Mad05, MM07, Mar05, PM05, Say03, SSM03, SK02b, Sul09]. **Great** [DDC+00, MSOM+06, SFS00, WGGS07, BGD09, FDL+05, FNFM01, FN02a,

KZA09, SFS00, UWB04]. **Greater** [BJTD03, MMK04, WRW+02, WWR+02, NCVBW02]. **Greed** [Nor03]. **Green** [HKM06, Put05]. **Green-Tree** [HKM06]. **Greenback** [YH01]. **Greenhouse** [Jan07, PL06]. **Greening** [Lav03, Sul09]. **Gremio** [TA08]. **Gremios** [GBMH07]. **Grevillea** [KDD02]. **Grillo** [BBK02]. **Grillos** [Ber05]. **Gris** [DN01]. **Grizzly** [DN01, MM02a]. **groenlandicus** [JML00]. **Ground** [Bro06, Du 01, Law06, TMR+07]. **Groundwater** [Rai03]. **Group** [CWH07, GJLL08]. **Group-Selection** [CWH07]. **Groups** [ALR05, FTN+05, FM09, KDD+04, LBR07, LWSM03, MBB+03, PP08a]. **Grouse** [ARMH04, PPW09, RAL+04, TRNH00, WRW+02, WWR+02]. **Groves** [BKWB05]. **Grow** [BW08a]. **Growing** [KHP04]. **Growth** [CY08, Cze08, Dal09, HRS00, JB06, Joh03b, Joh03a, KHRS01, Lam06, Law08, Mcs05, Mef08, MSN06, MML06, Moo07, PR01a, PS00b, Ros06, Ros08, SFS05, SHYH06, SS01, SDJ06, UWB04]. **Grueso** [SDJK04]. **Gruesos** [Hun05, LGK02]. **Grulla** [JGL+02]. **Grullas** [HPK+04]. **Grupo** [GJLL08]. **Grupos** [ALR05, FTN+05, FM09, KDD+04, LBR07, LWSM03, MBB+03, PP08a, RAL+04]. **Guadiana** [FMT+04, FMT+04]. **Guam** [MBC03, PV09b, WBBA03]. **Guard** [DD01]. **Guardia** [DD01]. **Guatemala** [FVMG03]. **Guayana** [RVNM08, RVVNH09]. **Guepardo** [DBML07]. **Guepardos** [MMM03]. **Guerra** [DGP+02, Ehr00, HBD+09]. **Guerrillas** [Álv05]. **Guest** [Mae02]. **Guiada** [KFL08]. **Guiana** [FH05]. **Guiar** [Fje07]. **Guías** [CMBC00]. **Guide** [Bru02, Fje07, Gro05a]. **Guided** [KFL08, PIH00]. **Guidelines** [CMBC00, Hut06, KZSV05, MRAF+07, MML06, PS06, RMK07, TG05, TOR+04]. **Guild** [TA08]. **Guilds** [GBMH07]. **Guinea** [CMM05a, Hel08]. **Gulf** [LCS03, LS03, UCAGG08]. **Gulo** [FHL+04]. **guntheri** [NKBD02]. **Gunung** [PPLS01, PPLS01]. **Guppy** [VSH+07]. **Guyana** [FH05]. **Gyps** [PCD+03].

H [PJ00]. **H.** [PJ00]. **Habilidades** [LLW02]. **Habita** [MY02]. **Habitantes** [GGC03]. **Habitat** [AT05, Ano00b, AE02, Arm05, BBBM02, BBK02, BOJ09, BMM+02, BK02, BJE+05, CM03, CVS+09, CMP+00, CJ08, Che09, CMC+01, CWCG02, Coc01, CPO03, CA05, CW02, CHF00, CCM00c, CS07b, CSBS01, Cro02, Cun00, DBL06, DSJ02, DH00b, DAR08, DMS03, DPTT+05, DNZK02, DJOW07, DW05b, EKL+00, ESSGL00, ED07, FE07, Fer01, FLF04, FB08, FCG+05, FBL+09b, GC07, GN00, GSG08, GV05, HH06a, HCK+02, HH00, HRS08, HVR08, Hob01, HC09, HJ07, HBSD04, HDE00, JSHM06, JMLG01, KSH00, Koh07, KA03, Lai00, LME08, LCG+08, LSL+06, LM07, LARK01, LMMF00, MHJ+09, ML04, MNRD+08, MO04, MY02, NLCAR09, NNM00, OHC08, Per01, PV09a, PD03a, PMBN01, PBL00, PB04, Rem03, RWJRR06, RSF+03, RSB05, SM09, SWK05, SPM05, SC05, SSK+05, SLCW08, SD03]. **Habitat** [SWB+08, SB08, Tho00, TUE06, VSC06, VDP00, VMV07, VBOV05, WD06, WM05, WRM05, Wie06, Wil02a, WD03, WHH00, WH01, AT05, AE02, Arm05, BBBM02, BBK02, BOJ09, BMM+02, BK02, BJE+05, CM03, CVS+09, CMP+00, CJ08, CMC+01, CWCG02, Coc01, CPO03, CA05, CW02,

CHF00, CCM00c, CS07b, Cro02, Cun00, DBL06, DSJ02, DH00b, DAR08, DMS03, DPTT+05, DNZK02, DJOW07, DW05b, EKL+00, ED07, FE07, Fer01, FLF04, FB08, FCG+05, FBL+09b, GN00, GSG08, GV05, HCK+02, HH00, HCE+01, HRS08, HVR08, HC09, HJ07, HBSD04, HDE00, JSHM06, JMLG01, KSH00, KA03, Lai00, LCG+08, LSL+06, LM07, LARK01, LMMF00, MHJ+09, ML04, MNRD+08, MO04, MY02, NLCAR09, NNM00, OHC08, Per01, PV09a, PD03a, PMBN01, PBL00, PB04, Rem03, RSF+03, RSB05]. **Hábitat** [SM09, SWK05, SPM05, SC05, SLCW08, SD03, SWB+08, SB08, TUE06, VSC06, VDP00, VMV07, VBOV05, WM05, WRM05, Wil02a, WD03, WHH00, WH01, Che09]. **Habitat-Quality** [PV09a]. **Habitat-Specific** [LME08]. **Habitats** [Bat04, DGP+02, Elp00, FBK02, HP04, HN09, JTS06, JSHM06, KC01, LFP05, MM07, MBB+08, Mur01, PDF+00, RDEF01, RTCR03, RS02c, SKBY03, SB03, VEST02, ZGR02, Bat04, CSBS01, DGP+02, Elp00, ESSGL00, FBK02, HH06a, HP04, HN09, JTS06, JSHM06, LME08, LFP05, MM07, Mur01, PDF+00, RDEF01, RTCR03, RS02c, SKBY03, SB03, WD06, ZGR02, KC01, MBB+08]. **Habits** [Bel02]. **Habituación** [WBW06]. **Habituation** [WBW06]. **Hacer** [FO06]. **Hacia** [AW01, CP01, HL07b, JSJV03, RH01, dLBBG+08, DLCV00, EK08, NTGT03, Hay09a, Hut06]. **Haciendo** [KCR+08]. **Haddad** [NB00]. **Hairless** [TRSR00]. **Halcones** [TR01]. **Half** [Bel02]. **Hallazgos** [CHBK02]. **Halsing** [WSPL09]. **Hampshire** [LB02]. **Handmaidens** [BR05]. **Happens** [Kar09]. **Hard** [Orr04b, Tut03]. **Hardwood** [GJD05, HFR07, WCPB03]. **Harp** [JML00]. **Hartebeest** [FSS+00]. **Harvest** [BBB+07, Car07, EGPS04, FMDK09, FMLL06, KTN+09, RG04a, TNRJ02, TSP+08, ZSVL07]. **Harvested** [BMC+09, RW02, RR01]. **Harvesting** [Bea09a, BV01a, CWH07, DA07, FO06, JAH+05, Ker09, Sie04, TA08, VMM07]. **Hatchery** [AAO+07, MBQ05]. **Hawai** [AYKM04, FR07, KGM01, TH03]. **Hawaiano** [CWL+00]. **Hawai'i** [DDAK04, AYKM04, DDAK04, TH03]. **Hawaiian** [CWL+00, FR07, KGM01]. **Hawthorn** [GC07]. **Hay** [LP05]. **Head** [Lei05]. **Headwater** [LB02, NR03]. **Health** [DKW01, MK02b, PK01, SW07]. **Healthy** [OS07]. **Hearts** [JMM07]. **Heat** [MBH07]. **Heath** [CWNW01]. **Heaven** [Van05]. **Heavy** [CSS00, Nos09]. **Heces** [BST+05]. **Hectare** [NBM+04]. **Hectárea** [NBM+04]. **Hector** [SFT00]. **Helecho** [Gun02]. **Heliconia** [BK02]. **Hell** [Put05]. **Help** [BNP+07, LV04, Sch06]. **Helping** [Had07, TSH06]. **Hembras** [GMW08]. **hemionus** [SRW06]. **Hemisphere** [Cam08]. **Hemorrágica** [Cal06]. **Hemorrhagic** [Cal06]. **Henry** [Caf01]. **Hepáticas** [MJ03]. **Herb** [BK02, LM05, LE02, TO02]. **Herbáceo** [MB01]. **Herbivore** [EB09, JC07]. **Herbivores** [Fon09, FMLL06, RL06, SCM+07]. **Herbivoría** [FMDK09, HBA09, RTN01, FEKH09]. **Herbívoro** [EB09, JC07]. **Herbívoros** [Fon09, FMLL06, RL06, SCM+07]. **Herbivory** [FMDK09, FEKH09, HBA09, RTN01]. **Herbs** [MB01]. **Herd** [TRSR00]. **Here** [Bek04]. **Herencia** [Kel01]. **Heritability** [Kel01]. **Heritage** [CRGG01, LSN07]. **hero** [CWNW01]. **Herpetofauna** [GRJB+07].

Herpetofaunal [SOADMR08]. **Herpetofaunas** [Bur04]. **Herpetofaunísticos** [SOADMR08]. **Herping** [Lim06]. **Herramienta** [COW03, DDMMZD06, HLB+03, LOM03, PCC03, RA04a, SBB+08, Tho05b, Wal09]. **Herramientas** [BMRB04, BFMR07, CSB07, Ehr06, MC05a]. **Heterogeneidad** [CPD+03, DJOW07, SHM04, WD06, HIS03]. **Heterogeneity** [CPD+03, DJOW07, HIS03, SHM04]. **Heterosis** [VSO04]. **Heuristic** [BBA+02]. **Hibernación** [BCP+02, LCS04]. **Híbrida** [HMF+04]. **Hibridación** [FH06, PFL01, WTR01]. **Híbridas** [ALH+04]. **Hibridización** [RLC+00]. **Híbrido** [KSB01, RNL+04]. **Híbridos** [HMF+04, RNL+04]. **Hidrastia** [Rob00]. **Hidrología** [JSWS00]. **Hidrológica** [BRV06, SH02]. **Hidrológicas** [DDBA+07]. **Hidroperíodo** [SKBB00]. **Hierarchical** [CJ08, ZR00]. **Hierba** [BK02, HH06b, LM05, LS01, LE02, PRL03, TO02, YL05]. **Hierbas** [HH03, VS09]. **High** [GSB04, Kel01, PJYO04, WMP05]. **Higher** [MDCK07, VIMMO05]. **Higher-Taxon** [MDCK07]. **Highlands** [LO06, RVNM08, RVVNH09]. **Highly** [ARPEBM09, FPL+04]. **Highway** [FD00]. **Hihi** [AP00]. **Hiking** [SS03b]. **Hill** [Lam04]. **Himalaya** [Pan09, SH09, XGS+09]. **Himalayas** [Kal05, XGS+09]. **Hindú** [SH09]. **Hindús** [Kal05]. **Hipótesis** [BFH+06, CT07, DSJ02, FBC+06, LME08, ME00, RHA+05, RA05]. **Historia** [Bra03a, BV01b, CVS+09, Fea05, FDBM04, KD05, MCR+04, OGH04, OHC08, SFD09, Wed02, Wil02c, FHL+04, KPJ06, LM05, Slo02]. **Historias** [Pyn04]. **Historic** [DW05a, FFHW03, KF01a, LCC+07, LW02b, PMBN01]. **Histórica** [FC05, LCC+07, OMP+05, WSLW00]. **Historical** [Bor05, FC05, JG04, Jon04, LE02, MBM04, Mcc09, MK02a, OMP+05, PJK03, WSLW00]. **Históricas** [DW05a, MBM04, Mcc09]. **Histórico** [Bor05, FFHW03, KF01a, LSN07, LW02b, MK02a, PJK03]. **Históricos** [LE02, PMBN01]. **Histories** [Wil09b]. **History** [Bra03a, Bru05, BV01b, CVS+09, DM04a, Fea05, FHL+04, FDBM04, KF01b, KD05, KPJ06, LM05, LSF04, MCR+04, MDRB05, OGH04, OHC08, SFD09, She02, Slo02, Van04, Wed02, Wil02c]. **HIV** [Awo08]. **HIV/AIDS** [Awo08]. **Hoddle** [Pro04]. **Hogar** [ME00, SS02a]. **Hojarasca** [ARP05, HVR08]. **Hojas** [BMBM06, EGPS04, FMLL06, NBM+04]. **Holanda** [KBS+04]. **Holarctic** [Ber07]. **Holárticas** [Ber07]. **Holocarpha** [HH06b]. **Holocene** [DDC+00]. **Holoceno** [DDC+00]. **Holothurians** [UWB04]. **Holotúreos** [UWB04]. **Homage** [Lee03]. **Home** [GG06, Hun07a, HN09, Lei00, ME00, WK09]. **Home-Site** [ME00]. **Homing** [SS02a]. **Homogecene** [Pur03]. **Homogeneización** [DJC+07]. **Homogenización** [RGW09, RWRW04]. **Homogenization** [DJC+07, ODD05, RGW09, RWRW04]. **Homogocene** [Ric05]. **Honest** [PA06b]. **Honeybees** [EBAW01]. **Hong** [CMA+06]. **Hongo** [BRS+05, MSSM09]. **Hongos** [BJ05, CDD+05, SLS05]. **Hood** [AAO+07]. **Hope** [Ano07m, Ehr09, Fle04a, Kni07, MCG+09, Nor08, Orr04b, Orr04d, Orr07c, Sod06, Tuc04, Web05]. **Hopeful** [MCG+09]. **Horizon**

[CW08, Gun02, Tuc04]. **Horizonte** [Gun02]. **Hormiga** [HHSC00]. **Hormigas** [ARP05, DBL06, DOGN08, PV02, PAA+08, RCP00, SMM09, TS03]. **Hormone** [Ano01h]. **Hornbill** [SH09, Smi09]. **Hornbill-Dispersed** [SH09]. **Horned** [FSC02]. **Horses** [LEPH02]. **Horticultural** [DSTPW07]. **Hospedero** [ØDEA00]. **Host** [MKK+09, ØDEA00]. **Hot** [BL03]. **Hotspot** [Dav07, DMDFV08, HKC+08, PDLS08]. **Hotspots** [AW01, Ara02, BMM+02, CGR+05, Fat06, Fon09, GSR+04, GBC+04, HBD+09, JB06, Kom03, Kop01, MLN+06, MN03, MSBOF+09, MM03b, Ova03, RLXL01, Vee00]. **Hotter** [Orr07c]. **House** [RSJE06]. **Household** [PCL08]. **Housing** [LKG06]. **How-Much-Is-Enough** [Wil08a]. **Huérfanos** [TAP+01]. **Huertos** [SD03]. **Huésped** [MKK+09]. **Huevos** [PLB09, TSP+08]. **Human** [Ada06, Ano01k, ANW+08, BS08, Bor08, BISS06, CPR+07, CY08, CNM01, DeS03, DDBA+07, Fie00b, Gil08, Har05, HJ05, JB06, KGM+02, KFNB09, KG02, LLS08, LFR+08, LAN05, LF00, MNRD+08, Mas03, MC09, Mcd04, NWRD03, ODD05, PH02, PM07, PP03, Pyk00, RAL+04, Rol06a, Rud06, SRSP01, SBM06, SSK+05, SBK+06, SRHS09, TB01, TK03a, Tre04, TNTH+04, TWW09, VVMV09, Van04, WBW06, WMD+04, WMD+06, WGK07]. **Human-Carnivore** [TK03a, TNTH+04]. **Human-Caused** [SRHS09]. **Human-Dominated** [LLS08, WMD+04]. **Human-Modified** [PP03]. **Humana** [BS08, CY08, CNM01, HJ05, KGM+02, LAN05, LF00, MNRD+08, PH02, PM07, WGK07]. **Humanas** [Bor08]. **Humano** [CPR+07, JB06, KFNB09, MC09, TNTH+04, VVMV09]. **Humanos** [ANW+08, DDBA+07, LLS08, LFR+08, NWRD03, PP03, Pyk00, RAL+04, Rud06, RIBGG08, SRHS09, TB01, TK03a, TWW09, WBW06, WMD+04]. **Humanos-Vida** [RAL+04]. **Humans** [Ber01, RS00, RIBGG08]. **Humedal** [GWS+06, SH02]. **Humedales** [Elp00, FB00, GWS+06, Gib00, HTM+05, HF04, JGM03a, JMH01, Mar05, MJ03, PM05, RH08, SB03, SMC00, SKBB00]. **Húmedas** [MEA00]. **Húmedo** [RCP00]. **Húmedos** [ARA+09b]. **Humid** [ARA+09b]. **Humo** [DWWF04]. **Hundred** [Orr07b, SPM05, SAA+09]. **Hungary** [SF05]. **Hungría** [SF05]. **Hunt** [JML00]. **Hunted** [SFD09, SH09]. **Hunter** [Paq07, BST+05, CCM00a]. **Hunter-Collected** [BST+05]. **Hunters** [PL03]. **Hunting** [BBB+07, CWC00, ESSGL00, FYC00, FND06, FJ07, HMF03, LCT+06, LCG+08, LFA+07, LMG06, MNA07, NTMT+03, NRB00, OSSK+07, PBP09, Per00, Per01, RS01, SK02a, SHM04]. **Hunting-Related** [HMF03]. **Husbandry** [OWOF03, Pyk00]. **Hybognathus** [AT05]. **Hybrid** [HMF+04, KSB01, RNL+04]. **Hybridization** [CK05, FH06, PFL01, RLC+00, WTR01]. **Hybridized** [ALH+04]. **Hybrids** [HMF+04, RNL+04]. **Hydrology** [JSWS00]. **Hydroperiod** [SKBB00]. **Hylocichla** [DD04b, SFS00]. **Hypericum** [QAMW03]. **Hypotheses** [BFH+06, DSJ02, RHA+05]. **Hypothesis** [CT07, FBC+06, ME00, Pea01, RA05, Roo00, Sta09, LME08].

Iberian [FMT+04, ALM07, BRBMS06, LMP02, PDF+00, TRSR00]. **Ibérica** [BRBMS06, FMT+04]. **Ibéricas** [ALM07]. **Ibérico** [PDF+00, TRSR00]. **Ibéricos** [LMP02]. **Iberoamerican** [Mor00a]. **Ibex** [SS00]. **Íbices** [SS00]. **ICO** [Ano04d]. **Iconography** [Cor04b]. **Icons** [DeN07]. **Idea** [Bru02, JMB01, Kum08]. **Ideal** [CLŽ+07, Chi09a]. **Ideasclerosis** [Orr00c, Orr00b]. **Identidad** [HMF+04]. **Identificación** [CWCG02, CA05, FP02, LBR07, LSL+06, MBL02, SBB+08, Vee00, WHA+05, CMA+06, HMF+04, HCZ00, MB00, MCG+09, MPR+01, PMC01, SCP+02, WM05]. **Identificar** [CHW+01, Dun02, MBB+03, PBSR06, ZG05]. **Identification** [CMA+06, Des06, FP02, HMF+04, LBR07, LSL+06, MB00, SCP+02, SBB+08, Vee00]. **Identify** [CHW+01, Dun02, PBSR06, PS01a]. **Identifying** [CWCG02, CA05, HCZ00, MBL02, MCG+09, MPR+01, MBB+03, Mul07, PMC01, WM05, WHA+05, ZG05]. **Identity** [HMF+04]. **Ideology** [Mcd04]. **If** [Cze06]. **Ignoradas** [ESB05]. **II** [GB05b, Lov06]. **III** [RKR03b]. **Ilegal** [Mad05, MBL02, TSP+08, WCD+08]. **Ilegales** [PBSR06]. **Ilícitos** [Álv02]. **Illegal** [PBSR06, TSP+08, WCD+08]. **Illicit** [Álv02]. **Illinois** [Sch03b]. **Illustrated** [Cre01a]. **Illustration** [Tem02]. **Ilustrado** [Cre01a]. **Imágenes** [SAA+01]. **Imagery** [SAA+01]. **Imaginary** [Got06]. **Immediacy** [Spe07]. **Immediate** [JLRBB+07]. **Immigrant** [TTB03]. **Immigration** [War05]. **Impact** [ASM05, BS09, BMMR03, BTS09, Cal06, FBC+06, FCG+05, GNEE07, LBG03, LCS03, LSC07, Mal03, MDF05, MSSM09, MM03b, NTMT+03, PGP04, PBS03, SRW06, SAPRB07, Sch10, Spe04, ST05]. **Impacto** [ASM05, BTS09, Cal06, FCG+05, LCS03, MDF05, NTGT03, NTMT+03, PGP04, PBS03, SRW06, SAPRB07, ST05, BS09, BMMR03, CPSS03, FBC+06, GNEE07, LBG03, LSC07, MSSM09]. **Impactos** [Bey04, GWJ+07, HY03, LFR+08, LO06, Lus03, MP08, PM05, BJM04, BHB08, BC08, DDBA+07, FMLL06, GMW08, HH03, Kee06, LCT+06, LCG+08, MM07, SMT07, WBBA03]. **Impacts** [BJM04, BHB08, Bey04, BC08, BRR+02, CPSS03, DDBA+07, Don04, FMLL06, GMW08, GWJ+07, HH03, HY03, Kee06, LCT+06, LCG+08, LFR+08, LO06, Lus03, MM07, MP08, PM05, SMT07, WBBA03]. **Impenetrable** [HCBK00, OBM09, RIBGG08]. **Imperative** [Ang00, Pov01]. **Imperativo** [Ang00]. **Imperfections** [Ehr05b]. **Imperiled** [Log03, PPRB06, UKC+09, Wen08]. **Imperilment** [BRTW07, BL06]. **Implementación** [BRYK01, EK08, FDL+05, JMS+06a, KDC+06, KCC06, SAPRB07, TFGJ06, KCR+08, KB08]. **Implementadas** [CLŽ+07]. **Implementation** [BRYK01, EK08, FDL+05, JMS+06a, KDC+06, KCR+08, LGB05, SAPRB07, TFGJ06]. **Implemented** [CLŽ+07]. **Implementing** [KCC06, KB08]. **Implicaciones** [AMF+01, BZD03, DDC+00, EGPS04, FKU05, GRB02, Gav04, GWS07, GCV03, GWS+06, GS05, GBH+05, HMF+04, HMF+01, HLG03, JSW08, KFSR+06, LCZ+05, LARK01, LP01, MSB+00, ND03, ØDEA00, PR03, PCL08, PPW09, RTN01, SMM09, SMG00, Sie04, SKBB00, SLCW08, SS06, TG04, TTB03, UMT+01, VSH+07, Wed02, WS03, WD03, CNC04, CBH01, MBC03, PFL01]. **Implicancias** [KSO+03].

Implications
[AMF+01, ABE01, BZD03, CNC04, CBH01, DDC+00, EGPS04, FKU05, GRB02, Gav04, GWS07, GCV03, GWS+06, GS05, GBH+05, HMF+04, HMF+01, HLG03, JSW08, KFSR+06, KSO+03, LCZ+05, LARK01, LP01, Mas03, MCM+00, MSB+00, MBC03, ND03, ØDEA00, PFL01, PR03, PCL08, PPW09, Pur03, RTN01, SMM09, SRL+07, SMG00, STWH00, Sie04, SKBB00, SLCW08, SS06, TG04, TTB03, UMT+01, VSH+07, Wed02, WS03, WD03]. **Imponer** [WG08]. **Importance**
[APCS05, CJ08, Cor03, DM04b, FBK02, GEJK05, GRG+05, Hei01, JAH08, Kai03, Kér04, LNP+09, LS07, LGK02, MKH07, Nad04, Paq07, PKB+08, PP03, PR08, SD03, SB08, SD01, SAA+09, Tem02, TSKD08, VP06, YKIO08, YL05]. **Importancia** [CJ08, CGR+05, DMDFV08, Fat06, Fon09, HBD+09, JB06, JAH08, Kai03, KSP00, Kér04, Kom03, MLN+06, MSBOF+09, PKB+08, PP03, SD03, SAA+09, TKB+06, APCS05, DM04b, FBK02, GEJK05, LGK02, MKH07, SB08, SD01, YKIO08, YL05]. **Important** [Ano03d, Bec07, BGD09, Don06, Fle08, Joh09a, LBR07, Man02, TKB+06, WM05]. **Importante** [Dav07]. **Importantes** [AW01, BV01b, LBR07, WM05]. **Importation** [Har07]. **Impossible** [Lov04]. **Impoundment** [HAG+09]. **Impoverishment** [RWRW04, SLKP06]. **Impresiones** [UWB04]. **Improve**
[Bre03, GBE+06, KORB02, KMGB07, Pér05b, RWM+06]. **Improved** [GBC+05]. **Improving** [CHBK02, CHF00, HP01, KRM+00, KRW+00, LBR07, Mur00, NFD+09, PP08a, RANM08, SMRR02, SL00b, TG05, VO03]. **Impuestos** [Rom03]. **Impulsa** [SB04]. **Inadecuado** [HRS08]. **Inadequate** [HRS08, KDKS08]. **Inbred** [JRL03]. **Inbreeding**
[AHR+09, CGR01, DH00a, EC01, ENN+08, FG00, Fra01, JRL03, JWB06, KHM00, KLH08, LRS+09b, MRP07, VSH+07, VSAG06]. **Incendio**
[BRK+04, Bey04]. **Incendios** [Coc01, HIS03, KF01a, KCS04, MGPM04, NSB+06, Pan02, QAMW03, SRHS09, Bur04, ND03]. **Incentive** [MAM+03]. **Incentives** [BMV09, CS05, Hop07, LLS00, WL04]. **Incentivos**
[BMV09, MAM+03, WL04, CS05, LLS00]. **Incertidumbre**
[AFB+00, BRV06, Cor02, For00b, MWBP07, MC05b, MWEB06, Pra05, SFT00, SLCW08, TWDB00, WMVK03]. **Incidental**
[LC07a, RDN06, UCAGG08, WELCH09, ŻWGW09]. **Incidentales** [CLŽ+07]. **Incierta** [HSR05]. **Incierto** [PCC03]. **Inciertos** [HRS00]. **Incipient** [HHSC00]. **Incipiente** [RHA+05]. **Incipientes** [HHSC00]. **Included** [ALH+04]. **Including** [Bru02, SHM04]. **Incluídas** [Gus02]. **Inclusion** [PJK03, ALH+04, PJK03, SHM04]. **Income** [WG01]. **Incompatible** [GPMM08, LDG+00, MRP07]. **Incomplete** [NL05]. **Incompletos** [NL05]. **Inconclusiveness** [Mcc05]. **Incongruencias** [HPF+06]. **Inconsistency** [MM00]. **Incorporación**
[BNH02, Cor02, JGL+02, LMMF00, Lyn06, MWBP07, RM06, TWDB00]. **Incorporando** [LSOBA04]. **Incorporating** [BNH02, Cor02, JGL+02, LSOBA04, LMMF00, MWBP07, RM06, SRSP01, TWDB00]. **Incorporation** [Lyn06]. **Increased** [GGI+05, MS04, RTN01, SRW06]. **Increases**

[FJ07, HAJ+04, SRHS09]. **Increasing** [AM05, GLMN00, Gra09, KCS04, LD03, Vee06]. **Incrementa** [FJ07, HAJ+04]. **Incrementada** [MS04]. **Incremental** [SBP07]. **Incrementan** [Ric04b]. **Incremento** [FCG+05, KCS04, LD03, SRW06, AM05, FV05, GGI+05, RTN01, ZMS+08]. **Incrementos** [SRHS09]. **Incumplimiento** [Kri04]. **Independent** [PR08]. **Independently** [Pea01]. **Index** [Ano03b, Ano03g, Ano04a, Ano04l, Ano05a, Ano05l, Ano06a, Ano06k, Ano07a, Ano08b, Ano08r, Ano09a, Ano09o, BNP+07, BAKHT06, LD07, NS09, QRF07, Roy04, WPS08, CLW+09]. **India** [Ram01, BKV+05, BKWB05, KCS04, KK09, Mad05, Ram01]. **Indian** [TRCC+05, Kal05, Mad05, SH09]. **Indians** [Gal01b]. **Indicaciones** [EG07]. **Indicada** [PB04]. **Indicador** [FM09, HMK+09, MCK06, QR05]. **Indicadora** [HMK+09]. **Indicadoras** [BMBM06, FTN+05, NF04]. **Indicadores** [BSS+05, BMB+08, CMP+00, CKL+00, KDD+04, KSP00, KU02, LME08, LBR07, LWSM03, MB07, MB01, MEA00, MGC01, MBB+03, PK01, VIMMO05, LMB00]. **Indicated** [PB04]. **Indications** [EG07]. **Indicator** [BMBM06, FTN+05, FM09, HMK+09, KSP00, LBR07, LWSM03, MCK06, MBB+03, NF04, QR05, RGGS02]. **Indicators** [BSS+05, BMB+08, BAKHT06, CMP+00, CKL+00, KDD+04, LME08, LMB00, MB07, MB01, MEA00, MGC01, QR06]. **Índice** [CLW+09, BNP+07, NS09, QRF07, WPS08]. **Indices** [MNH01, MNH01, McK02, Roy04]. **Índico** [TRCC+05]. **Indígena** [Mcs05]. **Indígenas** [NSB+06, SP09, SZ05, SMT07]. **Indigenous** [Bro04, Cho06, Col00, EBDM06, GGC03, Kal05, Mcs05, Mcs06, NSB+06, SP09, SZ05, SMT07]. **Indigo** [Wel06]. **Indirect** [LH04, LEPH02, RBP01]. **Indirectos** [LH04, LEPH02, RBP01, VIMMO05]. **Individual** [BMMW07, FTC04a, KF03, MMF+05, Nor03, PLB09, Tow03]. **Individual-** [MMF+05]. **Individuales** [BMMW07, CKL+00]. **Individuals** [KF02, LTC+08, MBL02, RSC03]. **Individuos** [FTC04a, KF02, LTC+08, MBL02, PLB09, Tow03]. **Indo** [BMP07]. **Indo-0Pacific** [BMP07]. **Indonesia** [FJS04, GFCP03, JLF09, JW02, Koh09, PPLS01, VSK01, WGW01, WMM04]. **Industria** [Ber06, TB03]. **Industrial** [Ewi09]. **Industrias** [NSA06]. **Industries** [NSA06]. **Industry** [Ber06, NARL+04, TB03]. **Inequality** [HPG09]. **Inequidad** [HPG09]. **Inesperados** [LO02]. **Inestabilidad** [HCBK00]. **Infección** [GC06, KPH07]. **Infecciones** [Urb06b]. **Infecciosas** [GGI+05, PJNA07, RHA+05, SSL06]. **Infection** [GC06, KPH07, OMP+05]. **Infections** [Urb06b]. **Infectious** [GGI+05, PJNA07, RHA+05, SSL06]. **Inference** [NS09]. **Inferences** [PD03a]. **Inferencia** [MRDC06, NS09, DKS+09]. **Inferencias** [PD03a]. **Inferior** [TTB03]. **Inferring** [DKS+09, MRDC06, TPW03]. **Infiriendo** [TPW03]. **Influence** [Bei08, BD06, CMM+05b, CY08, FPSD09, Gun02, HMB+05, JC07, JFS08, LHPH06, MR00a, NFM04, PA04, SP00, WHH00]. **Influences** [KL06, Wal03]. **Influencia** [CMM+05b, CY08, LHPH06, SP00, Bei08, BD06, FPSD09, Gun02,

HMB+05, JC07, JFS08, MR00a, NFM04, PA04, WHH00]. **Influencían** [CW00]. **Influencias** [Wal03, KL06]. **Influencing** [CW00, Gra01, MMM03]. **Influye** [PM05]. **Influyen** [Gra01, MMM03]. **Información** [FNS+03, GS01, HC09, LRO+08, MP08, PBC+09, RPT00, Sim03, WBSG07]. **Informal** [DC06b]. **Informático** [WM05]. **Information** [Bre03, FNS+03, GS01, HC09, LRO+08, MP08, Sim03, WM05, WBSG07]. **Information-Theoretic** [WM05]. **Informed** [PBC+09]. **Infraestructura** [VCHBP08, RC05]. **Infrastructure** [RC05, VCHBP08]. **Ingeniería** [APSB02]. **Ingeniero** [BRA08]. **Inglaterra** [BCHS08, FO06, HBA09, SB04]. **Inglés** [VDHD01]. **Inhabiting** [Olu00, SS01]. **Inherent** [MH00]. **Inherente** [MH00]. **Inhibición** [NSB+06]. **Inhibition** [NSB+06]. **Inicial** [MM04]. **Iniciales** [KHHK03]. **Iniciativas** [HTM+05, TRCC+05]. **Initial** [KHHK03, MM04]. **Initiatives** [HTM+05, RA04b, TRCC+05]. **Inland** [ATG05, Lei00, LCZX09]. **Inmigración** [War05]. **Inmigrantes** [TTB03]. **Input** [KHP04, SDL07]. **Insect** [Dun05, Fon09, HCRM09, HDE00, Kom03, RL06, Sam06, Tal04, VSC06, Vic02, ZLM03]. **Insect-Plant** [VSC06]. **Insecticida** [BS01b]. **Insecticide** [BS01b]. **Insectívoras** [GRB02]. **Insectivoría** [JSJ05]. **Insectívoros** [JP09]. **Insectivorous** [GRB02, JP09]. **Insectivory** [JSJ05]. **Insecto** [ØDEA00, RL06, VSC06]. **Insecto-Planta** [VSC06]. **Insectos** [Dun05, Fon09, HCRM09, HDE00, Kom03, LS09, LARR03, NBM+04, Pan02, SH03, Vic02, WHJJ04, ZLM03]. **Insects** [LS09, LARR03, NBM+04, ØDEA00, Pan02, SH03, WHJJ04]. **Insights** [BFMM02, MF08, Mcs05, SC09, SS08a]. **Inspiration** [Dor06, Fie06]. **Inspire** [Pim06]. **Instability** [HCBK00]. **Instalaciones** [VTRG00, PA08]. **Institucionales** [PMC+07]. **Instituting** [PR08]. **Institutional** [PMC+07, Pro04]. **Institutions** [GOL+07, VL01]. **Instream** [MO04]. **Instrument** [GLMN00]. **Instrumentación** [Rig01]. **Instrumento** [GLMN00]. **Insuficientes** [GZK06]. **Insular** [APCS05, RSJE06]. **Insulares** [APCS05, CSBS01, DOGN08]. **insularis** [DW05a, GPMM08]. **Insult** [SSG01]. **Insumo** [WG01]. **Insumos** [KHP04]. **Integra** [GSG08]. **Integración** [BPV09, LG05b, AAO+09, Arm05, Cur02a, HLSZ02]. **Integradora** [KB06]. **Integrados** [LRO+08, SGSA07]. **Integrando** [DWW04, ARMH04, HCM03]. **Integrar** [BTK08]. **Integrate** [BTK08]. **Integrated** [LRO+08, Min01, SAKQ+05, SGSA07]. **Integrating** [AAO+09, ARMH04, Arm05, BGRJ00, BPV09, Cur07, DWW04, FRH04, FCN+06, GSG08, HKC+08, HLSZ02, HCM03, HMH03, LG05b, SSK+05]. **Integration** [Cur02a, RANM08]. **Integrative** [BH01, KB06]. **Integridad** [IF02, RAW07, WD01]. **Integrity** [IF02, RAW07, WD01]. **Intención** [SAPRB07]. **Intenciones** [AJF03, JSJV03]. **Intended** [FVS03]. **Intense** [VVMV09]. **Intensidad** [KSDBT02, KPH07, KT02, LSC07]. **Intensidades** [Kes01]. **Intensificación** [BMV09, JP09, WHJJ04]. **Intensification** [JP09, MV06, WHJJ04, BMV09]. **Intensified** [Koh07]. **Intensities** [Kes01]. **Intensity** [KSDBT02, KPH07, KT02, LSC07]. **Intensive** [VP06]. **Intenso** [VVMV09]. **Intent** [PD00]. **Intention** [EBDM06, SAPRB07]. **Intentions**

[AJF03, JSJV03, Par02]. **Interacción**
[ZSMW06, BHMC01, Car07, Say05, WG06]. **Interacciones**
[BBB08, MKK+09, PP08a, RSCL04, Tho05b, BS01b, Coc01, RS01].
Interacting [CVS+09, Car07, Say05]. **Interaction** [WG06]. **Interactions**
[BBB08, BS01b, Coc01, MKK+09, PP08a, RSCL04, RS01, Tho05b].
Interactivas [SEBM03]. **Interactive** [FMDK09, SEBM03]. **Interactivos**
[FMDK09]. **Interactuantes** [CVS+09]. **Interagenciales** [HSDS01].
Interagency [HSDS01]. **Intercambios** [CW08]. **Intercharcas** [Pyk05].
Intercontinental [FPM02]. **Intercrosses** [ALH+04]. **Interdisciplinarias**
[CMBC00, SMLB00]. **Interdisciplinary**
[BPP05, Cam05, CMBC00, CCM00b, Kaw04, Mul07, NL03a, SMLB00].
Interés [BPL+01, KB04a, RBT08, RAL+04]. **Interesados** [BF03].
Intereses [CAR05, DWW04]. **Interespecífica** [BRS+05]. **Interespecíficos**
[ES08, LW02a]. **Interest** [AFK+09, Cla01, PJB+06]. **Interests** [CAR05].
Interface [BG04]. **Interior**
[CP01, HWH+02, LCZX09, MO04, WRW+02, WWR+02]. **Interiores**
[ATG05]. **Interiors** [CP01]. **Intermareales** [LAN05]. **Intermedias** [Kes01].
Intermediate [Kes01]. **Internacional** [BM05b, FV05, LD03, ZJ04].
Internacionales [Cle06b, Mad05]. **International**
[Aco00, Ano08l, BGRJ00, BM05b, Cle06b, Dav02, FV05, FF08, GCM+08,
LD03, Mad05, Mae02, Mef02, RA04b, VS05a, Wes03, ZJ04].
Internationalization [Mef03b]. **Interns** [Whi03]. **Interplay**
[BHMC01, ZSMW06]. **Interpond** [BBH06, Pyk05]. **Interpretation**
[LNP+09]. **Interpretativo** [DD01]. **Interpretive** [DD01]. **Interrupción**
[TR05]. **Intersección** [LG02]. **Intersecciones** [Spe02]. **Intersection** [LG02].
Interspecific [BRS+05, ES08, LW02a]. **Intertidal** [LAN05]. **Intervención**
[BV01b, KFL08, PCVC06]. **Intervenciones** [Fer01, TWW09]. **Intervention**
[Awo08, BV01b, KFL08, PCVC06]. **Interventions** [Fer01, TWW09].
Intimate [Alt05]. **Intracruza** [KHM00]. **Intraespecífica** [BNP+07, SL08].
Intraspecific [BNP+07, SL08, You01]. **Introducción**
[BEB00, FDBM04, HH06b, KDG+06, MTB00, VDHD01, VSO04].
Introducciones [CTNR02, DDK05, KS05, Rue05, WSCP05, KM00].
Introduced
[APSB02, Ber05, BRBMS06, Côt05, EBAW01, FDBM04, FTC+04b, FR07,
KGS+07, PFL01, Pop08, Sim03, TS09, TPW03, TPT+07, VDHD01].
Introducidas
[APSB02, EBAW01, FTC+04b, FR07, KGS+07, Sim03, TS09, TPT+07].
introducido [BIK+06]. **Introducidos**
[Ber05, BRBMS06, FDBM04, PFL01, Pop08, TPW03]. **Introducing**
[HH06b, WSCP05]. **Introduction**
[AL03, Ano08k, BEB00, CCM00b, FDBM04, Hou00, KDG+06, LC01, LW09,
MTB00, Rod09, TMKL07, TK03b, TSJ01, VSO04, WD04]. **Introductions**
[CTNR02, DDK05, KS05, KM00, Rue05]. **Introgresión** [FH06].
Introgression [FH06]. **Inundable** [SSY06]. **Inundables** [GRB02].

Inundación [RR00, SK02b]. **Inundaciones** [SMG00]. **Invader** [Tow03]. **Invariantes** [NL05]. **Invariants** [NL05]. **Invasion** [CMC03, CCH03, DOGN08, EB09, FRD+09, Gay02, GJD05, GS08, HFR07, KPJ06, MCK06, MH08, NMB09, PJ00, Par01, PAHM09, SB04, CMC03, DOGN08, DSTPW07, EB09, GJD05, GS08, HFR07, KPJ06, MCK06, MH08, NMB09, PJ00, SB04, CCH03, FRD+09, NMB09, PAHM09]. **Invasiones** [BCMA+01, CM06, DGC05, FRR07, FBL+09b, GB03, Hob01, JC07, KZA09, LD03, LM07, MNB09, NHHG+05, PRL03, PA04, PR03, Ric07, VK07]. **Invasions** [Ano01k, BCMA+01, CM06, DSTPW07, DGC05, FRR07, FBL+09b, GB03, Hob01, JC07, KZA09, KG02, LD03, LM07, LSF04, MNB09, PRL03, PGD+07, PA04, Ped07, PR03, Ric07, VK07, WWH03]. **Invasiva** [SMG00]. **Invasive** [APCS05, AL03, ACMA04, BSW+08, BS09, BTK08, Car04, CTNR02, CAFL03, DDAK04, DTCC03, DM04a, HHSC00, HBBD08, HH08, HH09, Hod04a, Hod04b, HF04, HDG+07, JTZ+08, Kee06, KFL08, KFK+09, LRO+08, MSOM+06, MS08, NHHG+05, NFM04, PTP+08, RO08, RBT08, RBK+05, SMG00, Tho05b, TS03, VJ07, Wit02]. **Invasiveness** [LARR03]. **Invasividad** [LARR03]. **Invasivo** [CTNR02, FHL+04, FPW01]. **Invasivos** [PV06]. **Invasor** [CAFL03, Tow03]. **Invasora** [HHSC00, MSOM+06]. **Invasoras** [APCS05, ACMA04, BTK08, DDAK04, HBBD08, HH08, Hod04a, HF04, JTZ+08, Kee06, KFL08, LRO+08, MS08, NFM04, PTP+08, RO08, RBT08, RBK+05, Tho05b, TS03, VJ07, Wit02, KFK+09]. **Invasores** [BSW+08, BS09, HDG+07]. **Inventario** [HR04c, HR04c]. **Inventarios** [NS09]. **Inventories** [NS09]. **Inventory** [HR04c]. **Invernadero** [Jan07]. **Invernantes** [JSHM06, LF09]. **Inversión** [DPTT+05, MWBP07]. **Inversiones** [Nel09]. **Invertebrados** [ASM05, LFP05, MD04, RMK07]. **Invertebrates** [ASM05, Law06, LFP05, MD04, RMK07, Sch00]. **Investigación** [BR01, BRR+02, CMK+07, FBK00, LLV+02, MS09, MCM07, PPW+07, RS02c, SGG07, TG05, Bau05, BFMM02, KCR+08, LB05]. **Investigador** [Lat00]. **Investigation** [BR01, LLV+02, RS02c]. **Investment** [ADD+07, BW08a, DPTT+05, MWBP07]. **Investments** [Nel09]. **Investor** [Jac09]. **Invisible** [KTN+09]. **Invisibles** [KTN+09]. **Involucrando** [GMB+08]. **Involucrar** [Dal05]. **Involvement** [PD03b]. **Involving** [Dal05]. **Irish** [FMPB07]. **Irlandesas** [FMPB07]. **Irregular** [SKBY03]. **Irregulares** [SKBY03]. **irregularis** [PV09b]. **Irremplazabilidad** [NCVBW02]. **Irreplaceability** [NCVBW02]. **Isla** [VTA02, ABE01, CMM05a, DGSS03, FYC00, PLA00, RPM09]. **Islam** [CFO+09]. **Island** [ARB+07, CMM05a, DOGN08, DW05a, DGSS03, EC01, Fra01, MTB00, RPM09, VTA02, FYC00, PLA00]. **Islands** [Ano01g, BCD+08, CD05, CRGG01, CE00, CSBS01, DDAK04, HDG+07, NMT+04, SS02a, TPT+07, TSKD07, WD06, Dav05, GB05a, HLJV07, Rut01, SMI+07, TR05]. **Islas** [CD05, DDAK04, GB05a, HLJV07, HDG+07, MTB00, NMT+04, SS02a, TPT+07, TSKD07, WD06, Dav05, Rut01, TR05]. **Isolated** [Bos07, FBL09a, GGGS00, GWS+06, NT01, Pan02, SKBB00, SLKP06, War05].

Isolates [RTN01]. **Isolation** [CHFR09, FRD+09, FRSG+02, GGW09, NR03, SSY06, TM04, WH01]. **Isoodon** [SLCW08]. **Isoso** [FND06]. **Israel** [BDSD+05, SS00]. **Issues** [App03, Dud02, KWL+09, PBC+09, RMD+02]. **Italia** [BBBM02, BMBM06, GFTB04, MFGB07, RB07, VTA02]. **Italian** [Lai05, RLC+00]. **Italianos** [Lai05, RLC+00]. **Italy** [BBBM02, BMBM06, BG04, GFTB04, MFGB07, RB07, VTA02]. **Ithaca** [GB01]. **Ithomiinae** [MK09]. **Ithomiine** [MK09]. **Itself** [Meh05]. **IUCN** [AFB+00, AOGMS09, dLBBG+08, But03, BAKHT06, EGN+05, FMPB07, GHTMR01, Hay09b, KZSV05, KG03, MCG+08, MRAF+07, QRF07]. **Ivory** [COW03, WCD+08].

J [PJ00]. **Jacobson** [Tol07]. **Jaguar** [SRC+02]. **Jaguares** [SLH00]. **Jamaica** [KJSH08]. **Jamaican** [KJSH08]. **January** [Ano05i, Ano08p, Ano09l, Ano09n]. **Japan** [KA03, PKM00, RLK+01]. **Japanese** [SFD09]. **Japón** [KA03, RLK+01]. **Japonesa** [SFD09]. **Jardín** [Fre04]. **Jardines** [HN09, MCR+04, GFCP03]. **Jarrah** [Cra02]. **Jaulas** [Fra09]. **javanicus** [BIK+06]. **Jay** [DW05a, MSWF00]. **Jeopardy** [DBB+09a]. **Jepson** [WDL+02]. **Jerarquías** [ZR00]. **Jerárquicos** [CJ08]. **Job** [Pre04]. **Join** [Tho03]. **Joining** [KORB02]. **Joint** [Ben01a, LRS+09b]. **Jonsson** [Wil09a]. **Joseph** [Sha01]. **Journal** [Ano03d, Ano05g, Ano06f]. **Journalism** [Ano02e]. **Juan** [DGSS03]. **Judging** [WSPL09]. **Judgment** [Ano02e]. **Judgments** [SS06]. **Judicious** [RA05]. **Juego** [MC05a]. **Juicios** [SS06]. **Juicioso** [RA05]. **Julian** [Cze02a]. **July** [Ano04g, Ano05b, Ano01a, Ano02a, Ano03c, Ano03f, Ano04i, Ano04h, Ano04g, Ano05b]. **June** [Ano05h, Ano06g, Ano07n, Ano08m, Ano09j, Ano02a]. **Junonia** [Had00]. **Jurisdicción** [LB01]. **Jurisdiction** [LB01]. **Just** [Lim06]. **Justice** [Ful02, Ros08]. **Justicia** [Ros08]. **Justificaciones** [KZSV05]. **Justifications** [KZSV05]. **Juvenile** [LARK01, RBP01, RS02c]. **Juveniles** [LARK01, RSCL04, RBP01, RS02c, SL00a].

Kairomona [LS09]. **Kairomone** [LS09]. **Kakadu** [RSW05]. **Kalimantan** [PPLS01, VSK01, FJS04]. **Kalinowski** [Tem02]. **Karst** [SLELA05]. **Katavi** [MCM07]. **Katavi-Rukwa** [MCM07]. **Kaua'i** [FTC+04b]. **Keel** [Gra01]. **Keel-Billed** [Gra01]. **Keeping** [Rom09]. **Kelm** [Gor08]. **Kemp** [LCS03]. **Kendall** [RSC03]. **Kenia** [Bor08]. **Kenya** [Bor08]. **Kernel** [CMCG07]. **Kestrel** [ENN+08]. **Key** [CHBK02, DMDFV08, PLL+05]. **Keys** [Mcc09]. **Keystone** [Kot00, MRH+00]. **Keystone-Species** [Kot00]. **Kibale** [CBG+00, CBG+00]. **Kind** [Joh08, Kun03]. **Kingbird** [Mur01]. **Kingdom** [EGN+05, PK05]. **Kit** [MC05a]. **Kite** [MKH07]. **Klamath** [OFS+04, Owe08, SD01]. **Kleijn** [VW05]. **Knew** [Bro05]. **Knot** [Cre01b]. **Know** [Bra05b, Bro05, Smi04a, Wad02]. **Knowing** [AFK+09, GMCP09, KCR+08, RFB09]. **Knowledge** [AJF03, AGBP09, BTBC+03, BPP05, BBW+07, Dre05, HP06, LW06, RNP+07, VP06, You02].

Knowledge-Intensive [VP06]. **Known** [Hei09, HW02, SS06, Swe08]. **Koala** [CMBC00, CMC+00, CHF00, CCM00b, LMMF00, MCM+00, PSG+00, Phi00, RWM+06, STWH00, SMLB00]. **Komodo** [WGW01, WGW01]. **Kona** [TH03]. **Kong** [CMA+06]. **Kremen** [Gha08]. **Kruger** [Ant08, Ant08]. **Kuznets** [LME08, LME08]. **Kyoto** [BS03, Nos01a, SS02b].

Laband [BRTW07]. **Laboratories** [Bre02a]. **Labors** [Orr02b]. **Labranza** [SMC00]. **Lacertid** [DPTT+05]. **Lacértida** [DPTT+05]. **Lack** [UWB04]. **Lag** [GWJ+07]. **Lagartija** [DPTT+05, TR05]. **Lagartijas** [BD06, KGS+07, SG01]. **Lagged** [Ste05]. **Lago** [CCS+03, FPF00, MMF+05]. **Lagoon** [KTN+09]. **Lagopo** [TRNH00]. **Lagos** [DDC+00, DN00, MSOM+06, BGD09, DDC+00]. **Laguna** [KTN+09]. **Lake** [CCS+03, FPF00, MMF+05]. **Lakes** [BGD09, DDC+00, DN00, MSOM+06]. **Lakeshores** [DDC+00]. **Lampiño** [TRSR00]. **Lanchas** [Lus03]. **Land** [ABE+02b, BT07a, Cua00, CAR05, Cze02b, DBL06, DN01, FB08, Gav04, GM01, GGW09, HR02, HNG04, JMS+06a, Kau04, KB05, KSDBT02, KB08, KFNB09, LBPBG07, LLWCW09, MKG03, MNRD+08, MV06, MNL03, MPR+01, MHGF04, NRBM05, Nor00, Nug08, Orr08a, PA04, RJW09, Say05, SLELA05, SP09, Sei04, SVBR07, SF05, SCC+09, VW04, VW05, WPS08, WTEK08, WMM04, WM01]. **Land-Cover** [Cua00, GGW09]. **Land-Use** [DBL06, KSDBT02, LBPBG07, MKG03, MPR+01, NRBM05, SCC+09]. **Landbird** [AM05]. **Landowner** [BZD03]. **Landowners** [Jam02]. **Landownership** [Say05]. **Lands** [BMRB04, BRK+04, DBB+09a, DWW04, FB00, HM03, LMMF00, MYFF+07, MH01b, MN07, NSB+06, PP03, Sul09, WE07]. **Landsat** [DDN01, WM01]. **Landscape** [APSB02, ARMH04, Ano03e, BNH02, Ber05, BFD07, BKWB05, BJB06, BV01a, BBH06, Bur04, CPSS03, Car07, CPD+03, CPO03, Cur07, DeS03, DM04b, DD04b, FJ00, FPSD09, FLF04, FTR01, FCL00, GB03, GM00a, GM00b, Gra01, GBC+04, GGW09, GH02, HR04a, HLB+03, HCZ00, Hol01, JMH01, KSO+03, KFNB09, LMS+02, LB02, ML04, MU08, Nas06, NS01, PDF+00, PA04, PGP04, PV02, PDS+07, PMC01, PBL00, RCS+03, RDEF01, RAR+04, RP07, RS02c, Rot01, RK05, SFX+08, SP00, Sod06, SD03, SB08, SBSL06, VVMV09, VDP00, WM01, WCPB03, WP03, Wie06, WMD+04, WMS+01, WBV+05, Wit02, YL05]. **Landscape-Scale** [BV01a, LB02]. **Landscapes** [BW09, BMPNC+03, BTS09, CNPS04, Cur02b, DCP+03, DWW04, Don06, FEKH09, GLF+08, HMB+05, HKC+08, HSB01, JTS06, KBS+04, LLS08, LZD+03, MM02b, MPE+07, NA06, PJB+06, PJYO04, PD03a, PFR+09, PAA+08, RL06, RMN00, RWM+06, RBG+04, SHYH06, TNFH07, Vee06, WFP01]. **Lane** [McC00, MSWF00]. **Langebaan** [KTN+09]. **Langostinos** [PFL01]. **Language** [Arm02, Bag09, Pri01a]. **Larga** [Ber04a, LBG03, VK07]. **Large** [Ano04e, BVL+03, Bus02, Côt05, FDL+05, FN04, FMSL08, HBV02, HAG+09, JC07, KSO+03, LSZ+08, Mcc09, PA08, PMC01, Pol06, ROB+04, RB07, RCL+06, SRW+08, SCS06, SCM+07, Swe08, UWB04, VGB+04].

Large-Mammal [Bus02]. **Large-Scale** [FDL+05, HBV02, RCL+06, SRW+08, UWB04]. **Larger** [ZGR02]. **Largest** [LCZX09, RJW09]. **Largo** [BSW+06, CWL+00, CWH07, CBG+00, DBML07, FTC+04b, GMW08, GWJ+07, Gut05, HKN01, IMD01, LLH08, PJ00, PPW+07, RR00, SRW+08, Sch03a, SRH+07, SMH+07, SLKP06, SBP07, SBSL06, VEST02, WBDP02, WGGS07, BMA+08, GFTB04, MKG03]. **Largos** [WE07]. **Larinus** [LO02]. **Larkspur** [KSB01]. **Larval** [BS01b]. **Last** [Ber04a, PDS+07, Rol00]. **Late** [LW02b, RWS02, SK02b]. **Late-Season** [SK02b]. **Late-Seral** [RWS02]. **Lateral** [MBC03]. **Laticauda** [SS02a]. **Latin** [Ank04, GHL08, MGB+07, PAA+08, Rod03, YLR+01]. **Latinoamérica** [GHL08, PAA+08, Rod03, YLR+01]. **Latitudinal** [KPH07]. **Laúd** [TSP+08]. **Laurentian** [MSOM+06]. **Law** [Fre06, HH06a, Led06, RD05]. **Laws** [HBLW09, KK09, MA05, TAJ04, Orr04c]. **Leadership** [Cla01, DAB+04, MCF+09]. **Leading** [BC09, GMCP09, GVS09]. **Leading-Edge** [GVS09]. **Leaf** [ARP05, EGPS04, FMLL06, GB05b, HVR08, NBM+04]. **Leaf-Chewing** [FMLL06, NBM+04]. **Leaf-Litter** [ARP05, HVR08]. **Leap** [Edw04, Lat00]. **Learn** [Jac09, Ran00]. **Learned** [WL04]. **Learning** [CW08, Kni06, LW06, Mae02, MSL06]. **Leasing** [BMRB04]. **Leatherback** [TSP+08]. **Leave** [Hun07a]. **Lecciones** [CSS00, FC05, KB08, Lat00, MB09b, PW01, Rig01, SMH+07, TRCC+05, Wal03, WGW01, WL04, TG05]. **Lectures** [Mae02]. **Leg** [JGL+02]. **Leg-Banding** [JGL+02]. **Legacy** [Chr08, Pre09, Yul06]. **Legal** [DZM08, HMF+04, MPFBH07, RD05, VNP06, WABT08]. **Legales** [HMF+04]. **Legally** [PBSR06]. **Legalmente** [PBSR06]. **Legged** [DR03, KM00]. **Legislation** [MPFBH07]. **Legitimacy** [Pro04]. **Length** [Had00]. **Leñosas** [KPJ06, NBM+04]. **Leñoso** [YE07]. **Leñosos** [LGK02]. **Lens** [Bru05, Hel08]. **Lento** [KHP04, UWB04]. **Leones** [GSG08, WSQP07]. **Leopard** [MAM+03, SWR00]. **Leopardo** [SWR00]. **Leopardos** [KD00]. **Lepidoptera** [DCD+02, SBVC03, DCD+02]. **Lepidopteran** [TS09]. **Lepidópteros** [SBVC03, TS09]. **leptorrhynchoides** [Mor00b]. **Leroux** [LMR+07]. **Lesser** [Hei09]. **Lesson** [Mef09a, Ova03]. **Lessons** [Bus02, CSS00, FC05, Gal01b, Hei09, KB08, Lat00, MB09b, PW01, Rig01, SMH+07, TG05, TRCC+05, Wal03, WGW01, WL04]. **Let** [Ber03, ML00]. **Letal** [BPB+05]. **Letales** [PRL+02, STC03, VT09]. **Letanía** [BADF+05]. **Lethal** [PRL+02, VT09]. **Letter** [Ano04f, Dal00a, Smi04b, SLTG04]. **Letters** [Bal04, Car02a, CMC05, CHBK03, DP03, Leo03, RN04, RA04c, SS03a, Ter05, Cle06a, Cze07b, KWV08b]. **Levantamiento** [LMMF00]. **Level** [BB06, FCG+05, Kra01, MMF+05, Rua00]. **Levels** [Alt05, BM05b, CVS+09, CY08, GHTMR01, GAF00, PZG+05, RM03, TG04]. **Leverage** [Kra01, Orr01a]. **Lewis** [MS02]. **lewisi** [ALH+04]. **Lexicon** [SSS+08, SSS+08]. **Ley** [HH06a]. **Leyendo** [Pyn04]. **Leyes** [TAJ04]. **Liana** [GV02]. **Lianas** [GV02]. **Liberables** [Bau05]. **Liberación** [KLH08, LRS09a, SL00a, TAP+01, RSCL04]. **Liberaciones** [MS04]. **Libre**

[PIH00]. **Libres** [FPW01]. **Lice** [Fra09]. **Lichen** [BSS+05, HW02]. **Lichens** [BJ05, MJ03]. **Liderazgo** [Cla01, MCF+09]. **Life** [Ano01h, Bra03a, BMMW07, CVS+09, FDBM04, KD05, Kre07, Mig00, MSWF00, Nos01b, OHC08, Orr06b, Orr09c, SFD09, Wed02]. **Life-History** [Bra03a, CVS+09, FDBM04, KD05, SFD09, Wed02]. **Lifting** [DD04a]. **Ligando** [KLH08]. **Light** [Fie05, PJ00, LM07]. **Lighting** [BBM04]. **Lightness** [Orr09b]. **Like** [CGR+05, Joh07, Per02]. **Likely** [PC08]. **Limb** [JLZW03]. **Limestone** [BKK03, MBQAM06]. **Limit** [FV05]. **Limitación** [FJ07]. **Limitaciones** [VO03, HLJV07, SWK05]. **Limitada** [DSE+08, LCS04, WBSG07]. **Limitadas** [AP00, NWRD03]. **Limitado** [MLB08]. **Limitados** [SGSA07]. **Limitando** [OWOF03]. **Limitantes** [Fer01]. **Limitar** [BM05a]. **Limitation** [FJ07]. **Limitations** [Fer01, HLJV07, MF08, SWK05]. **Límite** [FV05]. **Limited** [AP00, DSE+08, LCS04, MLB08, SGSA07, WBSG07]. **Límites** [Ehr05a, GDAV00, Gui07, NTMT+03, RCMV06, TNRJ02]. **Limiting** [BM05a, Dal09, OWOF03]. **Limits** [Ehr05a, Lam06, TNRJ02]. **Linaje** [Kel01]. **Lince** [Car07, PDF+00]. **Lindenmayer** [Lam02]. **Lindero** [MW07]. **Linderos** [PW01]. **Lineage** [Kel01]. **Líneas** [AYKM04, KLH08]. **Lines** [AYKM04, KLH08]. **Link** [Ben02]. **Linkage** [PCHN04]. **Linkages** [BMS08, CWCG02, Mad05, PB04, Pyk05]. **Linked** [HCZ00]. **Linking** [KLH08, SGG07, SVBR07, TFG08, TTSP04]. **Links** [BGHM06, BGHMb07, DHZM09, SMW+07]. **Linnaeus** [SGLB+07]. **Lion** [UCAGG08]. **Lions** [GSG08, HY03, MB09b, RBG06, WSQP07]. **Líquen** [HW02]. **Líquenes** [BSS+05, BJ05]. **List** [dLBBG+08, But03, BAKHT06, GHTMR01, Hay09b, KG03, QRF07]. **Lista** [dLBBG+08, Gus02, Hay09b, HW08, HKM06, KG03, Nos03, QRF07, FEGB09]. **Listado** [BZD03, HP01, EGN+05]. **Listados** [DP01]. **Listas** [DP01, FKU05, FMPB07, GM01, KB04a, KZSV05, GLMN00]. **Listed** [Gus02, HW08, HKM06]. **Listing** [BZD03, DP01, EGN+05, FKU05, Fal07, FEGB09, HBC+06, MRAF+07, MPFBH07, QR05, RFB09]. **Listings** [HP01]. **Lists** [Bal02, FMPB07, GLMN00, GA02, GM01, KB04a, KZSV05]. **Litany** [BADF+05]. **Literacy** [Bre01, TOR+04]. **Literatura** [BADF+05]. **Literature** [BADF+05, New08, Orr01b, Sal02, Whe03]. **Lithophaga** [GFTB04]. **Litoral** [GFTB04]. **Litorales** [CSM+06]. **Litter** [ARP05, HVR08]. **Little** [NB00, SS06]. **Little-Known** [SS06]. **Littoral** [CSM+06, GFTB04]. **littoralis** [ARB+07]. **littorea** [VSAG06]. **Live** [CMC03, DDMMZD06, MH02, RGW09, SVV07, WSCP05]. **Live-Bearing** [DDMMZD06]. **Live-Vertebrate** [RGW09]. **Lived** [KHP04]. **Livelihood** [SBK+06]. **Livelihoods** [Ano02j, XGS+09]. **Liverworts** [MJ03]. **Lives** [Whi06]. **Livestock** [Ber06, Bor05, BPB+05, Cur02b, FFHW03, GM00b, Hob01, Mad05, MM07, MMB+03, OWOF03, RIBGG08, TNTH+04, VMBC02]. **Living** [BOJ09, Ehr05b, Ray06b, CLW+09]. **Lizard** [DPTT+05, FSC02, KGS+07, TR05]. **Lizards** [BD06, SG01]. **Llamados**

[Roy04]. **Llamas** [Pyn04]. **Llanura** [SK02b]. **Llanuras** [GRB02, GSB04, HBV02, Say05]. **Llegada** [PHW05]. **Llevada** [WPS08]. **Llevado** [GPZ04]. **Llevando** [DLCV00]. **Lluviosa** [MO04, NBM+04, WA05]. **Lluvioso** [ARPEBM09, EAA+09, FBL+09b, HN09, JHHL04, LCT+06, LLH08, LP07, Ram01, SWD00, SBSL06, WLCS00]. **Lluviosos** [FR07, LCG+08]. **loa** [FBP+09]. **Load** [JGP09, LRS+09b]. **Loafing** [RS02b]. **Loblolly** [LGK02]. **Lobo** [HLSZ02, HY03]. **Lobos** [BPB+05, CPSS03, CFH+02, FH06, MMB+03, NTGT03, RLC+00, TNTH+04, UCAGG08]. **Local** [AGBP09, Baw06, CPO03, DBB+09b, DMG+00, GM00b, HGH+03, KDD+04, KFBG08, Kra01, LP01, LRS+09b, LB02, MDCK07, MGH+09, NBM+04, ØDEA00, PRL03, PH02, PN05, Pow06, RA04b, VL01, VSO04, VBOV05, WSKH08]. **Locales** [DMG+00, GM00b, LP01, LB02, NBM+04, Pow06, WSKH08]. **Localidades** [BGD09, LCS04]. **Location** [PCL08]. **Locations** [BGD09, LCS04, WBW05]. **Logged** [DMSP00, EAA+09, GAF00, Olu00, SH09, TK07]. **Loggerhead** [LCS03, PLB09]. **Logging** [Ano01k, CBG+00, CPME09, CPR05, GV02, GJLL08, Hut06, KG02, Lew01, LN06, LO06, NL06, PMZ06, PCME09, PDH00, PPPV08, RBRB06, SSSK06, SRH+07, VSK01, WLCS00]. **Logic** [O'C00]. **Logical** [Ros02]. **Logistic** [CB01b]. **Logística** [CB01b]. **Logrando** [DPB+09, KB06]. **Lombardia** [BBBM02, BMBM06]. **Lombardy** [BBBM02, BMBM06]. **Lomborg** [BADF+05, Moo02]. **Lombrices** [Gun02, GJD05, HFR07, MNB09, NMB09, SZBR03]. **Long** [BSW+06, Ber04a, Bru05, CWL+00, CWH07, CBG+00, Doa01, DBML07, FTC+04b, GMW08, Gut05, IMD01, KHP04, LLH08, LBG03, PPW+07, SRW+08, Sch03a, SMH+07, SLKP06, SBP07, SBSL06, VEST02, VK07, WLS+08, WBDP02, WE07, WGGS07]. **Long-Awaited** [Doa01]. **Long-Distance** [Ber04a, LBG03, VK07]. **Long-Lived** [KHP04]. **Long-Term** [BSW+06, CWL+00, CWH07, CBG+00, DBML07, FTC+04b, GMW08, Gut05, IMD01, LLH08, PPW+07, SRW+08, Sch03a, SMH+07, SLKP06, SBP07, SBSL06, VEST02, WLS+08, WBDP02, WGGS07]. **Longevas** [KHP04]. **Longhorn** [BRA08]. **Longleaf** [aARLG03, MDJP04]. **Longline** [LC07a]. **Loop** [PR08]. **Loros** [WTEH+01]. **Losers** [WCX09]. **Losing** [BT07a, PJB+06]. **Loss** [BGHMb07, BJTD03, BMM+02, BV00, CM03, CVS+09, DBL06, DAR08, ENN+08, Fai08, FMSL08, FJS04, GRH05, Gib00, HRS08, HC09, HPG09, Kel01, LM07, Mcc09, NNM00, PLL+05, PAA+08, RLK+01, Ros06, Ros08, SAA+01, SB04, SMW+07, WRM05, Wie06]. **Losses** [BCS04, ESB05, FKU05, Koh07]. **Lost** [GWM+07]. **Lot** [Ran00, Sha04]. **Lotus** [ME00]. **Love** [Bat04, Pim06]. **Low** [CH01, GPMM08]. **Lower** [FKU05]. **Lowland** [BBBM02, EBDM06, GAF00, Lam04, Mcs05, NBM+04, SSY06, WG01]. **Luck** [BV01b, Tut03]. **Lugar** [FN02b, MS09]. **Lugares** [CML02]. **Lughadha** [MM03b]. **Lumas** [SS01]. **Lure** [Fre04]. **Lurking** [MM00]. **luteiventris** [WM05]. **Luz** [PJ00]. **Lying** [RS02a]. **Lyman** [MS02]. **Lyme**

[AKO03, OK00]. **Lynch** [Ste08a]. **Lynx** [Car07, PDF+00, RSF+03].

Macaco [CMC+01]. **Macaques** [CMC+01]. **Machos** [Olu00]. **macradenia** [HH06b]. **Macroecología** [GM01]. **Macroecology** [GM01]. **Macroeconomic** [Law08]. **Macroeconómica** [Law08]. **Macrofauna** [MRM+05]. **Macroinvertebrados** [Has00]. **Macroinvertebrate** [Has00]. **Macrolichens** [BSS+05, Pyk04]. **Macrolíquenes** [BSS+05, Pyk04]. **macropomum** [RW02]. **Maculinea** [Wal04]. **Madagascar** [ACC+05, CSM+06, GZK06, JAH+05, JAH08]. **Madera** [CWH07, Cra02, FMLL06, HKM06, JMS06b, Log03, MR00a, PPLS01, Pow06, RBRB06, SLS05, SBB+08, ZSVL07]. **Maderable** [FJ07, PPLS01]. **Maderables** [PL03, TNRJ02]. **Maderera** [PCME09]. **Madereras** [CPME09, PDH00]. **Madereros** [SRH+07]. **Maduro** [WSLW00]. **Maduros** [STL02, SDJ06]. **Magallanes** [WBW06]. **Magellanic** [WBW05, WBW06]. **Magnetic** [Ber04b]. **Magnitud** [ØDEA00]. **Magnitude** [ØDEA00]. **Mahogany** [GB05b]. **Maine** [JMH01]. **Maintained** [FTC04a]. **Maintaining** [FPL+04]. **Maintenance** [FPF00, MA08]. **Maíz** [PHW05]. **Maize** [PHW05]. **Major** [EYZ09, KWL+09, MKVZ+09, PBC+09, WGGS07]. **Majority** [Dun05]. **Make** [Pim06]. **Making** [AFB+00, Blu07, BBW+07, Coc04, Dix07, Gro05a, Kar01, Lat00, MDW01, Pra05, RM03, SDL07]. **Mala** [BV01b]. **Malasia** [Lai00, SLELA05]. **Malay** [SBK+06]. **Malaysia** [Lai00]. **Malaysian** [SLELA05]. **Male** [Olu00, Wil02d]. **Malformed** [Joh09b]. **Mallee** [Cun00]. **Malos** [Bat04]. **Malthusian** [PS01b]. **Mamífero** [BV04, GM08a]. **Mamíferos** [Ber04a, Bra03a, BVL+03, CB01a, CWC00, CKL+00, Chi00a, CT07, CLMD05, Cro02, Cua00, DCP+03, FDBM04, GRH05, HM04, JG08, JP09, KSO+03, Lai00, LCT+06, LCG+08, LLH08, LMP00, LP08, LP07, LF00, MBR+02, MR00a, MP07b, NTMT+03, OK01a, PH02, PJNA07, RW00, RDN06, RB06, SCS06, TWDB00, Wal03]. **Mammal** [BV04, BCS00, Ber04b, Bra03a, Bus02, CWC00, CLMD05, Dud02, GA02, GM08a, JG08, LLH08, MR00a, MP07b, OK01a, Ray06a, RS01, WZD+00]. **Mammalian** [Cro02, GRH05, HM04, PH02]. **Mammalogy** [Cua02]. **Mammals** [Ano00b, Ber04a, BVL+03, CB01a, CKL+00, Chi00a, CT07, Cua00, DCP+03, FDBM04, GNR01, JP09, KSO+03, Lai00, LCT+06, LCG+08, LMP00, LP08, Lis04, LP07, LF00, MBR+02, Mar00a, NTMT+03, PJNA07, RW00, RDN06, RB06, SCS06, Swe08, TWDB00, Wal03]. **Mamushi** [SFD09]. **Man** [Por08]. **Manada** [TRSR00]. **Manage** [MML06, Sim03]. **Managed** [BMPNC+03, FPL+04, FTR01, TK07, WCPB03]. **Management** [Ano01j, BMP+06, Bei03, BS01a, BRK+04, BTK08, Blu07, BMMW07, Cha06, Che02b, Cho06, CMM05a, CSB07, Cor06, CV08, DN01, DW06, DM04a, EGPS04, EK08, FBK00, Ful00, GFCP03, Gav04, GEJK05, GWS07, GPC+03, GB05a, GMB+08, HM08, HM09, HH09, HCM03, Hut06, IF02, JMS+06a, JWB06, JML00, KEJ06, Kar09, KF01b, Kee06, KB06, KT06, KB08, Kri04, LOM03, LSL+06, LMB00, Lin03b, LRS09a, LGB05, Mag01, MDH+07, MCA+00, MOO09, MP07a, ND03, Nos01a, NR03, Ped03, PSF05,

PLA00, PB09, PPBW08, PR08, PS04, PK05, PS06, RJW09, RT00, RGF+04, Rig01, Rob00, RSW05, Roo00, Rud03, SC09, SMM09, SP09, SSSK06, SD02, SLCW08, SS06, TG05, TWDB00, TRNH00, TAJ04, TK03a, VS09, VS05a, VGB+04, VBOV05, Wan04, WELCH09, WDA+06]. **Management** [Wed02, WS03, Wil02a, WD03, WSPL09, WBV+05, ZSVL07, ZSG01, KB08, PK05]. **Management-Plan** [PK05]. **Managers** [Hay03, Jon04, MC05a]. **Managing** [FRD+09, FTC04a, HLSZ02, HH08, HH06b, LRO+08, LB00, MR00b, NARL+04, RBT08, RMN00, STC03, SMLB00, Whe02]. **Manatees** [AJF03]. **Manatíes** [AJF03]. **Manchado** [Fau01]. **Manchados** [SS03b]. **Manchones** [PMC01]. **Manejado** [FTR01]. **Manejados** [BMPNC+03]. **Manejar** [Sim03]. **Manejo** [BTK08, BMMW07, CSB07, CV08, DN01, EGPS04, EK08, FRD+09, FPL+04, FBK00, GWS07, GPC+03, GMB+08, HM08, HLSZ02, IF02, JML00, LOM03, LRO+08, LMB00, Lin03b, LRS09a, MCA+00, MOO09, ND03, Nos01a, Ped03, PLA00, PB09, PPBW08, RJW09, RMN00, Rig01, Rob00, RSW05, SC09, SMM09, SP09, SLCW08, SMLB00, TWDB00, TRNH00, WCPB03, WELCH09, Wed02, WS03, WD03, WBV+05, ZSVL07, ZSG01, FTC04a, HH08, MR00b, MP07a, RBT08, Wil02a]. **Mangabey** [Olu00]. **Manglares** [RLK+01]. **Mangrove** [RLK+01]. **maniculatus** [PLA00]. **Manipulación** [MR00b, RG04a]. **Manipulaciones** [Pop08]. **Manipulation** [MR00b, RG04a]. **Manipulations** [Pop08]. **Mantener** [FPL+04, RR00]. **Mantenida** [FTC04a, GLMN00]. **Mantenimiento** [FPF00, MA08]. **Manu** [Ano01i, OSSK+07, OSSK+07]. **Manual** [Car06, Hay03]. **Manufactura** [BBW+07]. **Manuscripts** [Ano03d]. **Many** [BCK+09, LP05]. **Maori** [RNP+07]. **Map** [CMS09, VS05b]. **Mapaches** [Log03]. **Mapas** [LMMF00]. **Mapeador** [DDN01]. **Mapeo** [BKV+05, BTBC+03, MD04]. **Mapper** [DDN01]. **Mapping** [Ano03e, BKV+05, BTBC+03, LMMF00, MD04, Moi08, RCS+03]. **Mar** [FCG+05, FV05, Fra09, GPZ04, FMSL08, Wol00]. **Marbled** [CLBC03, GGW09, MM02b, PBN+04, Rap06, TSG06]. **Marca** [LG05a, PV06]. **Marcadores** [LCS04]. **Marcaje** [MP08, MP08]. **March** [Ano04h, Ano08p, Ano04j]. **Marchetti** [LM07]. **Marco** [Dal05, EG07, GWS07, GBC+05, KSC+06, MU08, SMRR02, WABT07a, Rua00, TAP+01]. **Marcos** [BFMR07]. **Mareas** [RLK+01]. **Marfil** [COW03, WCD+08]. **Margarita** [Mor00b]. **Margen** [Car07]. **Margin** [Car07, Orr02a]. **Marginal** [AW01]. **Marginales** [AW01]. **Marimono** [PS00a]. **Marina** [AJ05, BMRB04, BB06, CY08, DLCV00, DPB+09, Dre05, FC05, GPZ04, GB05a, GM08a, KTN+09, LB05, Les05, LV04, LG05b, SS02a, Slo02, TFG08, VTA02, ZR00, ŽWGW09]. **Marinas** [BPV09, BM05a, BSKH+06, CNM01, Dal05, Dav05, Dav07, DMS03, FVS03, FDL+05, FCG+05, Fra09, FNS+03, GMMPP08, GWS07, GC09, GHL08, Gui07, JTZ+08, KCK+08, Kri04, LB05, LC07a, LB01, LARK01, Lyn06, MC09, MA08, RKEJP06, RBP01, RBHKK02, Rut01, VTA02, WSCP05, ZG05]. **Marine** [AJ05, BPV09, Bea07, BMRB04, BSKH+06, CY08, Cor04b, CNM01, CV08, Dal05, Dav05, Dav07, DMS03, DPB+09, Dre05, ESB05, EK08, FVS03,

FDL+05, FC05, FNS+03, GMMPP08, GEJK05, GWS07, GPZ04, GB05a, GM08a, GHL08, Gui07, HSMK07, KTN+09, KCK+08, Kri04, LB05, Les05, LK04, LB01, LARK01, LV04, LGB05, LG05b, Lyn06, Lyn08, MBR+02, Mar00a, Mas03, MA08, PIH00, RT00, Ray06a, Ray06b, RW00, RDN06, RKEJP06, RBP01, RBHKK02, Rut01, SC09, SRSP01, SSB+08, SB06, Slo02, Ste08a, TFG08, TWDB00, TSP+08, VTA02, Wal03, WSCP05, ZR00, ZR01, ZG05, ŽWGW09, GC09, MC09]. **Marine-Reserve** [RKEJP06]. **Marino** [ESB05, GM08a, Kai03, LARK01, MHJ+09, PIH00, SC09, SSB+08, TSP+08]. **Marinos** [CY08, CV08, EK08, GEJK05, GSG08, HSMK07, HY03, MBR+02, RW00, RLK+01, TWDB00, UCAGG08, Wal03, ZG05]. **marinus** [BS09]. **Mariposa** [BTBC+03, BCP+02, CWNW01, Gut05, Had00, HJ05, SH03, Wal04]. **Mariposas** [BE00, BKK03, BTS09, CPO03, FNFM01, FN02a, FNF03, FM09, HHD+08, HDDEB03, KSB04, KT02, Lew01, MKK+06, MKK+09, MM03a, MK09, NFM04, RDW01, SC05, VVMV09, WLCS00, VMV07]. **Mariscos** [CMC03, ES04]. **Marisma** [BCHS08]. **Marismas** [BCS04, BS08, HBA09, SB04]. **Mark** [LG05a, PV06]. **Markers** [LCS04]. **Market** [CMA+06, Hal02, HAG+09, Pow06, RH08]. **Marketeers** [Orr05b]. **Markets** [FYC00, Mad05]. **Marking** [MP08]. **Markov** [Lus03]. **Marmoleado** [MM02b]. **marmoratus** [CLBC03, PBN+04, Rap06]. **Marmota** [GVTM07]. **Marmots** [GVTM07]. **Marsh** [BCS04, BCHS08]. **Marshes** [BS08, HBA09, SB04]. **Marta** [Car07, PBL00]. **Marten** [Car07, PBL00]. **Martin** [HH09, LSF04]. **Maryland** [IB03]. **Más** [Gui07, LCZX09, HJ05, Nel09, RJW09, RH01, WMLS09, Dal05, DWWF04, RH01, SDJK04, ZSVL07]. **Masa** [Olu00, TTB03]. **Mascotas** [RSW05]. **Masiva** [Fon09, PMKDS01]. **Masivo** [GWJ+07]. **Mass** [BEH06, Fon09, GWJ+07, Olu00, PMKDS01, TTB03]. **Massachusetts** [FD00]. **Master** [Mai04]. **Masterful** [Col06]. **Masticadores** [NBM+04]. **Mata** [Ibi08]. **Mate** [GPMM08, RG04a]. **Mating** [EBAW01, FLQ03, LM05]. **Mating-System** [EBAW01]. **Matorral** [BRA+03b, CKL+00, RSW05, Rub01]. **Matorrales** [DNZK02, RAW07]. **Matrices** [Wil03]. **Matricial** [Wil03]. **Matriciales** [BMP+06, Tho05b]. **Matrix** [BMP+06, BTGS05, CS06, JMLG01, MK09, NAC+06, PV02, Tho05b, VP07]. **Matriz** [BTGS05, CS06, JMLG01, MK09, NAC+06, PV02]. **Matsigenka** [OSSK+07]. **Matter** [Bal02, BV01b, DA02, Ter00, Dal00b]. **Maturation** [Che02b]. **Mature** [SDJ06]. **Mauritius** [ENN+08]. **Maximizar** [CDD+05, FTC04a, FPL+04, TTSP04]. **Maximize** [CDD+05, FTC04a, TTSP04]. **Maximizing** [FPL+04]. **Máximo** [Kes01]. **Maximum** [Kes01]. **May** [Ano04j, DP01, For02, KG02, Ste08b]. **Mayor** [JC07, NCVBW02]. **Mayores** [CSS00, FN04, MKVZ+09, PBC+09, RB07, SCS06, SCM+07, ZGR02]. **Mayoría** [Dun05]. **Mbaracayu** [HMF03, HMF03]. **McCoy** [Orr05b]. **McMurdo** [ANW+08, ANW+08]. **McPherson** [Dal00b]. **McSweeney**

[EBDM06]. **Me** [Ebe04]. **Meadows** [Cas03, HBSD04, SD03]. **Meandering** [RR00]. **Meaning** [Bre06, Joh09b, MLMB08, NVP07, VNP06]. **Meaningful** [Hut06]. **Meaningfulness** [Wol06]. **Means** [Meh05, PBSR06]. **Measure** [BNP+07, FYC00, GS08, Jac08, SDJK04, WPS08]. **Measurement** [Wol06]. **Measures** [Ant08, CLŽ+07, DJOW07, FPW01, PEC01, RM06]. **Measuring** [BKV+05, GM09, JGM03b]. **Meat** [Ano02j, Ben02]. **Mecanicista** [OIK+06]. **Mecanismos** [You05]. **Mechanismos** [PJ00]. **Mechanisms** [GRG+05, Hal02, Rob00, You05]. **Mechanistic** [OIK+06]. **Medellín** [CD07]. **Medianate** [ŽWGW09]. **Mediante** [BOJ09, BRV06, BMB+08, Cze08, DKS+09, FEKH09, HW08, JGL+02, LG05a, MR00b, Pol06, Pyk00, VTA02, Rap06]. **Mediated** [MP07b]. **Mediates** [PM05]. **Medicina** [LG02, PK01]. **Medicinal** [Kal05, OBM09, Rob00, Sie00]. **Medicinales** [Kal05, OBM09, Rob00]. **Medicine** [Jes03, LG02, Laf03, Oso00, PK01, Spe00]. **Medición** [BKV+05, Wol06]. **Medida** [FYC00, GS08, SDJK04, WPS08]. **Medidas** [Ant08, BMMW07, CLŽ+07, DJOW07, FPW01, PEC01, FBL09a]. **Medio** [AAO+07, ESB05, Fau01, KLH08, MLB08, PBSR06, RHS05, Gav04]. **Medio-Occidente** [Fau01]. **Medios** [XGS+09]. **Medir** [BNP+07, GM09]. **Mediterránea** [ZGR02]. **Mediterranean** [DMDFV08, Fat06, FMSL08, KS05, MTB00, STP09, SRHS09, UKC+09, ZGR02]. **Mediterranean-Climate** [SRHS09]. **Mediterráneo** [DMDFV08, Fat06, FMSL08, MTB00, SRHS09, UKC+09]. **Mediterráneos** [KS05]. **Medium** [OK01a]. **Medium-Sized** [OK01a]. **Meet** [Arc09, Cob03, O'N07]. **Meeting** [Ano03a, Büs08]. **Meets** [Chi00b, Lei05]. **Megadiverse** [Rod05, VIMMO05]. **Megadiverso** [Rod05, VIMMO05]. **Megafauna** [ŽWGW09]. **Megareservas** [Per05a]. **Megareserves** [Per05a]. **Mejillones** [BJPL07b, PHW05]. **Mejor** [KDC+06]. **Mejora** [VW04]. **Mejoramiento** [CHF00, NFD+09, TG05, KRM+00, LBR07, SMRR02]. **Mejorando** [CHBK02, PP08a, VO03]. **Mejorar** [GBC+05, GBE+06, KMGB07, RWM+06, WMVK03]. **Mejoras** [HP01]. **Mejores** [GGT08]. **Melanesia** [CMM+05b]. **melanogaster** [DH00a, KLH08]. **Meltdown** [GK09]. **Melting** [Pan09, XGS+09]. **Membership** [CNHT09, Gra09, SHB08]. **Memoriam** [Ano07l]. **Memories** [SF00]. **Mercado** [CMA+06, HAG+09, Pow06, Rob00, RH08]. **Mercados** [Mad05, FYC00]. **Mercurio** [UMT+01]. **Mercury** [UMT+01]. **Meretsky** [BS01a]. **Mérgulo** [MM02b]. **Meridional** [MNL03, RBHKK02]. **Meritorias** [MB00]. **Mesa** [DDBA+07]. **Meseta** [DDBA+07]. **Mesic** [HH03]. **Mésicos** [HH03]. **Meso** [Sch03b]. **Meso-depredadores** [Sch03b]. **Mesoamerican** [HKC+08]. **Mesofilter** [Hun05]. **Mesofiltro** [Hun05]. **mesopotamica** [ZSSM09]. **Mesopredator** [Sch03b]. **Messages** [Ibi08, Smi05]. **Meta** [BBB08, CTR02, VW05, VMM07]. **Meta-Análisis** [BBB08]. **Meta-Analysis** [BBB08, CTR02, VW05, VMM07]. **Metamorfosis** [BSM08]. **Metamorphosis** [BSM08]. **Metapoblación** [Arm05, Bos07, Esl00]. **Metapoblacional** [FRSG+02, KKHS05, SLH00]. **Metapoblacionales**

[LMP00, MT01, WBV+05]. **Metapoblaciones** [ARMH04, FCL00, GC06, HSB01, JGM03a, LP01]. **Metapopulation** [ARMH04, Arm05, Bos07, Esl00, FRSG+02, HSB01, KKHS05, LMP00, LP01, MT01, SLH00, WBV+05]. **Metapopulations** [FCL00, GC06, JGM03a]. **Metas** [DS08, ERB01, SEBM03, SBP07, PKB+08]. **Metasequoia** [LCZ+05]. **Method** [AGBP09, BMBM06, BNP+07, BPB+05, BPL+01, MP09, MW07, PBK09, QRF07, SD02, STL02]. **Methodological** [SGB+08]. **Methods** [AOGMS09, BST+05, BOJ09, CWM08, CB01b, LG05a, Pol06, Wad00]. **Método** [AGBP09, AKM07, BMBM06, BNP+07, BPB+05, GBC+04, HBKF05, JLF09, JAH+05, LTC+08, MP09, MW07, OIK+06, PBK09, QRF07, RMSG+03, TMR+07, Wal04, WM05, JHHL04, STL02, BPL+01]. **Metodología** [ZG05]. **Metodológica** [SGB+08]. **Métodos** [ARMH04, AOGMS09, BPV09, BST+05, BOJ09, CWM08, CB01b, DBB+09b, LG05a, Pol06, SMSB05, Wad00]. **Metric** [LRG+02]. **Métrico** [LRG+02]. **Metrics** [BMMW07, FBL09a]. **Metrioptera** [BBK02, Ber05]. **Metropolitan** [HSR05]. **Metropolitanos** [HSR05]. **Mexican** [AOGMS09, GM01, Hie05, PPRB06, SS03b]. **Mexicanas** [GM01, Hie05]. **Mexicanos** [AOGMS09, SS03b]. **Mexico** [ACMA04, BMPNC+03, BCP+02, Cur02a, DLCV00, DDMMZD06, DDBA+07, ESSGL00, FFHW03, GMA07, Gra01, LCS03, NHHG+05, PV02, PMEH05, RCMV06, SMFPCA05, TNRJ02, ACMA04, BMPNC+03, BCP+02, Cur02a, DLCV00, DDMMZD06, DDBA+07, ESSGL00, FFHW03, GMA07, Gra01, LCS03, PV02, PMEH05, RCMV06, SMFPCA05, TVD03, TNRJ02]. **Mexico/U.S.** [Cur02a]. **Mezcla** [KGS+07]. **Mice** [BBM04, PLA00, RG04a]. **Microhabitat** [KL06, KL06]. **Micromys** [RG04a]. **Micronesia** [BBW+07]. **Microsatelitales** [TVB+06]. **Microsatélite** [JGL+02, KGM01]. **Microsatellite** [JGL+02, KGM01, TVB+06]. **Midcontinental** [HRW+03]. **Midst** [Álv05]. **Midwest** [RHS05]. **Midwestern** [Fau01]. **Migración** [Ber04a, IML+05, MH08]. **Migraciones** [PB04]. **Migrant** [BV01a, LCS04, PSBG05, Wan04]. **Migrante** [Wan04]. **Migrante-por** [Wan04]. **Migrantes** [BGD09, LZD+03]. **Migrants** [LBG03, LZD+03]. **Migrating** [BGD09]. **Migration** [Ber04a, IML+05, MHS07, MH08]. **Migrations** [PB04]. **Migratorias** [BNH02, BV01a, EM03, Esl00, LBG03, LCS04, PSBG05, War05]. **Migratorios** [KTN+09]. **Migratory** [BNH02, Esl00, JSHM06, KTN+09, Pau08, War05]. **Mild** [WRL02]. **Mile** [Ber04a]. **Milenio** [Nor08]. **Milestone** [New08]. **Milla** [Ber04a]. **Millennium** [Bel02, Nor08]. **Mills** [EVD01]. **Mimósido** [PS00a]. **Mimosoid** [PS00a]. **Minding** [You02]. **Minds** [JMM07]. **Minería** [MO04]. **Mínima** [FV05, WHA+05]. **Minimización** [ŻWGW09]. **Minimizar** [CWM08]. **Minimization** [ŻWGW09]. **Minimizing** [CWM08]. **Minimum** [Ano04e, FV05, ROB+04, Spe04, WHA+05]. **Minimum-Dispersal** [WHA+05]. **Minimum-Impact** [Spe04]. **Mining** [GGC03, MO04, PDLS08]. **Minnesota** [PMC01]. **Minnow** [AT05, RNL+04]. **Minshan**

[SFX+08, SFX+08]. **Minting** [EN07]. **minutus** [RG04a]. **Mirrors** [DWWF04]. **Misbehavin** [Woo00]. **Miscellany** [Haa09]. **Misdirections** [Asq01]. **Misión** [MSN06, MCR+04]. **Mismatch** [HBLW09]. **Mismatches** [HPF+06]. **Missing** [BFMM02, GCBF09, RRCOM+06]. **Mission** [Bri06, MSN06, MCR+04]. **Mission-Driven** [MSN06]. **Missouri** [GPC+03, RGF+04]. **Misunderstanding** [Tro00]. **Mitigación** [BCS04, CWCG02, RCMV06, SS08a, Pyk00]. **Mitigar** [TWW09]. **Mitigate** [TWW09]. **Mitigating** [Pyk00, RCMV06]. **Mitigation** [BCS04, CWCG02, McK09, Orr09a, PAB+08, SS08a]. **Mito** [PPP05]. **Mitochondrial** [COW03, RLC+00, Rub06b]. **Mitocondrial** [COW03, RLC+00, Rub06b]. **Mitten** [HRS+07]. **Mixed** [ASD01, DS01, PV09b, Smi05]. **Mixed-Oak** [ASD01]. **Mixed-Species** [DS01]. **Mixtas** [ASD01, DS01]. **Mixto** [PV09b]. **Mizoram** [Ram01]. **Mobile** [GM08a]. **Mobilizing** [Mai04]. **Mode** [AHR+09, FH09]. **Model** [Awo08, BR05, BMPNC+03, Cha06, CMCG07, DR03, DW06, DFS05, FLF04, FMPB07, GSG08, GBH+09, HSDS01, KCC06, Lin03a, LMP02, Lus03, Min01, Moo02, NF04, PV09b, SRC+02, SSSK06, SHM04, Swe08, TNTH+04, TUE06, VSH+07, WMVK03]. **Modelación** [WSQP07]. **Modelado** [CP00, CPD+03, Cor02, HLB+03, WRL02, BM05a, BM04, Cal06, Cho06, FNFM01, FBL+09b, LARK01, NA06, PBK09, WDA+06]. **Modelados** [WRW+02]. **Modelaje** [Cua00, ET03, Old03, RWM+06, Roy04]. **Modelando** [PAHM09, GMA07]. **Modelar** [Lus03]. **Modeled** [SHM00, WRW+02]. **Modeling** [ARMH04, BM05a, BS01a, BM04, Cal06, CP00, Cho06, CPD+03, Cor02, Cri00, Cua00, DDMMZD06, ET03, Edw04, FNFM01, FBL+09b, GMA07, HLB+03, KMGB07, LARK01, MPR+01, NA06, Old03, PAHM09, PBK09, PR03, RAL+04, RWM+06, Roy04, SGSA07, WDA+06, WSQP07, WRL02]. **Modelo** [BR05, BMPNC+03, CMCG07, FLF04, FMPB07, GSG08, GBH+09, HSDS01, KCC06, Lin03a, LMP02, MPR+01, NF04, PV09b, SRC+02, SSSK06, SHM04, TNTH+04, TUE06, VSH+07, WMVK03]. **Modelos** [ARMH04, ADF04, BNH02, BMP+06, CPSS03, CJ08, Cha06, CB01b, CMS09, DFS05, DDMMZD06, DKS+09, DAB06, FNF03, GBH+09, GGW09, GBE+06, HCK+02, HSB01, KMGB07, LB05, LMG06, LHG+03, LP01, MF00, NLCAR09, PD03a, PR03, RAL+04, SGSA07, SHM00, SBDD05, TWDB00, Tho05b, VMV07, VO03, WHS02, WMVK03, WBV+05, WWR+02, BDSD+05, CWCG02, CHF00, For00b, RSB05, WSBP09]. **Models** [ADF04, BNH02, BDSD+05, BMP+06, CPSS03, CJ08, CWCG02, CHF00, CB01b, CMS09, DKS+09, DAB06, FNF03, Foi00, For00b, GBH+09, GGW09, GBE+06, HCK+02, HSB01, LB05, LMG06, LHG+03, LP01, MF00, NLCAR09, PD03a, RSB05, SBDD05, TWDB00, Tho05b, VMV07, VO03, WHS02, WSBP09, WMVK03, WBV+05, WWR+02]. **Modera** [DD04b]. **Moderadas** [WRL02]. **Moderates** [DD04b]. **Modern** [Dun05, PJW+02, Ric07]. **Moderna** [PJW+02]. **Modernas** [Dun05, Ric07]. **Modificación** [KZSV05]. **Modificadas** [Ant08, PP03]. **Modificados** [HS06].

Modifican [Cre01a]. **Modification** [KZSV05]. **Modified** [Ant08, HS06, PP03]. **Modifying** [Cre01a, Rud03]. **Modo** [AHR+09, FH09]. **Mohéli** [GB05a]. **Mohua** [Cho06]. **Moist** [RCP00]. **Molecular** [CMA+06, EBAW01]. **Mollusc** [ES04, RFD01]. **Mollusca** [GFTB04]. **Molluscs** [KDL07]. **Mollusk** [RFB09]. **Moluscos** [ES04, KDL07, RFB09, RFD01]. **Monarca** [BTBC+03, BCP+02]. **Monarch** [BTBC+03, BCP+02]. **Money** [HTU+06]. **Mongolia** [IML+05]. **Mongolian** [IML+05]. **Monitorear** [COW03]. **Monitoreo** [DBB+09b, FHL+04, GPZ04, GBC+05, HHD+08, JFWP06, KMGB07, LRO+08, MT08, MKH07, MML06, PBK09, RLK+01, RMK07, SHJ+09, SCP+02, STS05, Wal09, WD01, CWC00, CLW+09, LS09, SMSB05, TMR+07]. **Monitoreos** [CMP+00, Rob00]. **Monitoring** [Ano08l, CMP+00, CWC00, CLW+09, COW03, DBB+09b, FHL+04, FF08, GPZ04, GBC+05, HHD+08, JFWP06, KMGB07, LS09, LRO+08, MT08, MKH07, PBK09, Rob00, RLK+01, RMK07, SHJ+09, She01, SCP+02, STS05, SMSB05, TMR+07, Wal09, WD01]. **Monje** [KGM01]. **Monk** [KGM01]. **Monkey** [OALM+00, PS00a]. **Monkeys** [GJLL08, Olu00]. **Mono** [OALM+00]. **Monofilament** [AYKM04]. **Monofilamento** [AYKM04]. **monogyna** [GC07]. **Monos** [GJLL08, Olu00]. **Monster** [Haa09, Joh03a]. **Montaña** [KM00, MSBGP03, MY02, ODE01, RIBGG08, BRBMS06, LH04, LDG+00]. **Montañas** [GJLL08, Has00, KU02, LZD+03, OFS+04, SFX+08]. **Montane** [BRBMS06, HN09, Kes01, LO06, MSBGP03, PV02, PB09]. **Montano** [HN09, PB09]. **Montanos** [LO06]. **Montañoso** [PV02]. **Montañosos** [Kes01]. **Monte** [TB03]. **Monumental** [Edw04]. **Moore** [WSPL09]. **Moquillo** [HLSZ02]. **Moraine** [WE07]. **mordax** [MSOM+06]. **Morfoespecies** [DCD+02]. **Morfología** [GK06]. **Morfológica** [Ber05, Pod01]. **Morfológicamente** [CTNR02]. **mormo** [Gun02]. **Morning** [WH01]. **Morphological** [Ber05, Pod01]. **Morphologically** [CTNR02]. **Morphology** [GK06]. **Morphospecies** [DCD+02]. **Morrena** [WE07]. **Mortalidad** [GS02, GS05, GSB+06, MSWF00, SFT00]. **Mortality** [GS02, GS05, GSB+06, MSWF00, PMKDS01, SFT00, WLO+00]. **Mortandad** [PMKDS01, WLO+00]. **Mosaic** [ESSGL00, KWvH08, MJ03, PA06a, SOADMR08]. **Mosaico** [ESSGL00, KWvH08, MJ03, PA06a, SOADMR08]. **Mosaicos** [Bur04]. **Mosaics** [Bur04]. **Most** [Bec07, Joh09a]. **Moth** [GBC+04]. **Mother** [Pim06]. **Moths** [BEB00, MKK+06, MKK+09, MM03a, RDEF01]. **Motivación** [DS08]. **Motivaciones** [CA06]. **Motivation** [DS08]. **Motivations** [CA06]. **Motores** [RS02b]. **Motoristas** [AJF03]. **Mountain** [EMW+04, KM00, MB09b, RBG06, RIBGG08, Swe08, KJSH08]. **Mountains** [Bee09, Cor03, GJLL08, Has00, KJSH08, KU02, LZD+03, OFS+04, SFX+08, SFS00, VBRNP08, SFS00]. **Mouse** [PN05]. **Movement** [BBK02, dLBBG+08, Chi09a, FRD+09, Gra01, LSL04, MMGB05, SZS01]. **Movements** [BBH06, DS01, NS01]. **Móvil** [GM08a]. **Movilidad** [CF01].

Movimiento
[BBK02, dLBBG+08, FRD+09, Gra01, HL07b, LSL04, MMGB05].
Movimientos [BBH06, DS01, NS01, SZS01]. **Moving**
[Caf00b, Fle01, HL07b, Hun07b]. **mtDNA** [AMF+01, LCS04, TCSD00].
Much [DCT+07, Sim03, Wil08a]. **Mud** [KC08]. **Muerta** [HKM06]. **Muerte**
[Kau04, MSWF00, Rom03]. **Muestra** [Kai03, Wal00]. **Muestreados**
[RTCR03]. **Muestreo** [GBE+06, HW08, MM04, NFM04, Pol06]. **Muestreos**
[Roy04, SCM+07, UWB04]. **Mulinia** [RFD01]. **Multi** [Lam04]. **Multi-Sitio**
[Lam04]. **Multicriteria** [NCVBW02]. **Multidisciplinario** [JAH+05].
Multidisciplinarios [TRCC+05]. **Multidisciplinary** [JAH+05, TRCC+05].
Multiescala [BMBM06, GBC+04]. **Multiespecífica** [RAG03].
Multiespecífico [CA05]. **Multifaceted** [LMR+07]. **Multilocus**
[MBL02, Tem02]. **Multiple** [CTNR02, FTN+05, GCF+07, GCV03, GALW09,
KGS+07, Lam04, NP06, RA05, VTA02, WR01, YKIO08, GCF+07].
Multiple-Benefit [GALW09]. **Multiple-Criteria** [VTA02]. **Multiple-Site**
[Lam04]. **Multiple-Species** [NP06]. **Multiple-Use** [GCF+07]. **Múltiples**
[CTNR02, FTN+05, GCV03, KGS+07, NP06, NCVBW02, RA05, VTA02,
WR01, YKIO08]. **Multiscale** [BMBM06, GBC+04]. **Multispecies**
[CA05, RAG03]. **Multivariadas** [SDL07]. **Multivariate** [SDL07]. **Mulvey**
[BB00]. **Mundial** [GBC+05, TK03a]. **Mundo**
[BCMA+01, HJ05, JWB06, PCC03, Rob06b]. **Murciélagos** [AW02, CPR05,
GGGS00, KWvH08, MEA00, PMZ06, PMEH05, SK04, TRCC+05, WHJJ04].
Murray [Sch10]. **Murrelet** [CLBC03, PBN+04, Rap06]. **Murrelets**
[MM02b]. **Museo** [JLZW03, PCFC01, REC+00]. **Museos** [MCR+04].
Museum [JLZW03, PCFC01, REC+00]. **Museums** [MCR+04]. **Musgos**
[MJ03]. **Mussels** [BB00, BJPL07b, PHW05]. **Must** [Hay03, Sal05].
Must-Have [Hay03]. **mustelina** [DD04b, SFS00]. **Mutaciones** [JGP09].
Mutation [JGP09]. **Mutual** [CAR05]. **Mutualismos** [PZG+05].
Mutualisms [PZG+05]. **Mutuos** [CAR05]. **Myanmar** [RRK02]. **mykiss**
[AAO+07]. **Mynamar** [RRK02]. **mysticetus** [SDRO01]. **Myth**
[Lei05, PPP05, Tas09, Wil08a].

Nabugabo [CCS+03, CCS+03]. **Nacidos** [TAP+01]. **Nacional**
[Ant08, Bei08, Cas03, CBG+00, CW00, Cze05, FFHW03, HDK+00, McK02,
OSSK+07, OBM09, PPLS01, PPW+07, RPD01, Rig01, RSW05, Rua00,
RIBGG08, SF03, SFS00, TSP+08, TKB+06, VGB+04, VTA02, WGW01,
ZSG01]. **Nacionales** [AOGMS09, DDC+00, DKS+09, KZSV05, MRAF+07,
OGH04, SGB+08, GBH+05, RPP+00]. **Nada** [FO06]. **Names** [CML02].
Namibia [MMM03]. **Namibian** [MMM03]. **Naped** [HPK+04]. **Narrowing**
[Ber07]. **National** [Ant08, BT07a, Bei08, Ber03, Cas03, CBG+00, CW00,
Cze05, DDC+00, DKS+09, FFHW03, HPG09, HDK+00, KZSV05, McK02,
MRAF+07, OGH04, OSSK+07, OBM09, OS04, PPLS01, PPW+07, RPD01,
Rig01, RPP+00, RSW05, Rua00, RIBGG08, SGB+08, SF03, SFS00, TSP+08,
VGB+04, VTA02, WGW01, WWH03, ZSG01, AOGMS09, GBH+05].

Nationwide [TKB+06]. **Nativa** [Cho06, DGSS03, SMG00]. **Nativas** [Bey04, BEB00, BTS09, DGC05, FTC+04b, KS03, Koe03, LSF03, MNB09, NHHG+05, OSSK+07, PJK03, SZBR03, TS09, Tho05b, WSKH08]. **Native** [APSB02, ASF+09, Bey04, BEB00, BIK+06, BTS09, CBH01, DGC05, DGSS03, FKU05, FRD+09, FTC+04b, HDA01, KS03, KM00, Koe03, MNB09, NHHG+05, OSSK+07, PJK03, RL06, RDEF01, SZBR03, SMG00, SWB+08, TS09, Tho05b, WSKH08]. **Nativo** [HDA01]. **Nativos** [APSB02, ASF+09, CBH01, FKU05, GGC03, KDL07, RL06, RDEF01, SWB+08, KM00]. **Natterjack** [BR01, SB08]. **Natura** [MFGB07]. **Natural** [ASM05, Ang00, App03, AAO+07, BJM04, BB01, BEM+04, DBB+09b, DHZM09, Far08, FG00, FHB+08, GGC03, HLG03, JSHM06, KT06, KLH08, LB00, MCR+04, Mor00b, NWRD03, Nel09, NL06, OGH04, PJB+06, PCVC06, PMC01, Pov01, SSSK06, SP00, Van04, VTR+09, VTRG00, WM01, Whi03]. **Natural-Disturbance** [SSSK06]. **Natural-Resource** [Whi03]. **Naturales** [BJM04, BEM+04, DBB+09b, DHZM09, FG00, FHB+08, GGC03, HR02, HDK+00, JSHM06, Mor00b, NWRD03, Nel09, PJK03, TW06, WM01, WU05, SP00]. **Naturaleza** [GLMN00, SFD09]. **Naturalist** [Mai04]. **Naturalista** [Hay09a]. **Naturalistic** [Hay09a]. **Naturalists** [Bag09, Tol07]. **Naturalizadas** [MS08]. **Naturalized** [MS08]. **Naturally** [Bos07, EBAW01, VTR+09]. **Naturalmente** [Bos07, EBAW01]. **Nature** [CKF+04, DGSS06, Fie03a, HR02, HDK+00, Jac08, JGM03b, LMR+07, MV06, NF05a, Orr03a, PJK03, RS00, RA09, Sar07, Sch05, TW06, WU05, Caf00c]. **Nauru** [GK09]. **Navigating** [Hol01]. **Near** [FN04, GB01]. **Nearby** [Ric04b]. **Nearly** [Mef09c]. **Necesidad** [Hay09b, Joh03b]. **Necesidades** [Dun02]. **Necesita** [Sim03]. **Necesitamos** [Per05a]. **Necessity** [Fie03a, Jac08, Joh03b]. **Need** [DTCC03, Hay09b, HL07a, Per05a, PBC+09, SAKQ+05, WD09]. **Needed** [Sim03]. **Needs** [Dun02, HTU+06, PPP06, Rei05b, Wil09a]. **Negative** [BC08]. **Negativos** [BC08]. **Negev** [SS00]. **Neglected** [Dun05, SL08]. **Negras** [MTB00, WBDP02]. **Negro** [DOW+06, TRSR00]. **Neighborhood** [EAR+05]. **Neo** [Dal00b, Tro00]. **Neo-Darwinism** [Dal00b, Tro00]. **Neoliberalism** [Büs08]. **Neoliberalization** [Ehr08]. **Neotropical** [BV01a, CVB+09, Cua00, Cua02, DCP+03, GRJB+07, KWvH08, Lis04, LCS04, MBMLJ09, MEA00, MO04, PA08, PP03, PJW+02, RAR+04, RSPM05, RVVNH09, WZD+00, WTEH+01]. **Neotropicales** [BV01a, DCP+03, LCS04, Mcs05, MEA00, PA08, PP03, WTEH+01]. **Neotrópico** [CPR05, NRB00]. **Neotropics** [CPR05, EBDM06, Mcs05, NRB00]. **Nest** [BB04, BEM+04, CTR02, DWN01, Faa04, HRW+03, HAJ+04, PLB09, Sch03b, TB04, Wel06, WTEH+01]. **Nest-Site** [PLB09]. **Nestedness** [FN02a, KSP00]. **Nesting** [BMM+01, DD04b, FCG+05, GPC+03, GNEE07, KSDBT02, Koe03, KT02, MTB00, MM02b, PV09a, Rem03, RR01]. **Nests** [BM05a, BEM+04, TB04, VP04, WMS+01]. **Nestwatch** [EAR+05]. **Net** [Dav07]. **Netherlands** [KBS+04, LDG+00, Wol00]. **Network**

[BBBM02, BVL+03, HCZ00, MFGB07, Nos03, RWJRR06, TKB+06, UKC+09]. **Networks** [BFMR07, JSWS00, JFS08, Kri04, SJF+05]. **Neuter** [LRS09a]. **Neutrality** [Ano02e]. **Newly** [ABE01]. **News** [Ghi06, SMI+07]. **Newts** [DDK05, JMLG01]. **Next** [Ada08, Nug08]. **Nexus** [Har07]. **NGOs** [Da 03, Swa09]. **Niagara** [ML02, MNL03]. **Nicaragua** [Gil01b, SMT07]. **Niche** [DDMMZD06, GBE+06, PR03]. **Niche-Based** [GBE+06]. **Nicho** [DDMMZD06, PR03]. **Nichos** [GBE+06]. **Nidación** [BMM+01, MTB00, PLB09, RR01]. **Nido** [GNEE07]. **Nidos** [BB04, BM05a, BEM+04, CTR02, DWN01, HRW+03, HAJ+04, PV09a, Sch03b, TB04, WMS+01, WTEH+01]. **Niebla** [MK09, PMEH05]. **Nieve** [CFH+02]. **Nile** [KDG+06, Mal03]. **Nilo** [KDG+06]. **Nine** [Tut03]. **Niño** [FJS04, WLO+00]. **Nivel** [AHR+09, BB06, FCG+05, GDAV00, Gui07, HLB+03, HDE00, MMF+05, Rua00]. **Niveles** [BM05b, CVS+09, CY08, GAF00, PZG+05, TG04]. **No** [BJB+02, BPB+05, DGC05, DWW04, FDL+05, FHL+04, FPW01, FJ07, GK08, Gos07, Gru04, KDL07, KM00, KCR+08, LB05, LSF03, MNB09, MM00, MBQ05, MS09, NHHG+05, PPLS01, PV06, RFB09, RWRW04, TNRJ02, WBW05, WZW+06, BEB00, Fau01, HDA01, Olu00, PL03, RTCR03, STC03, RFB09]. **No-nativos** [KM00]. **No-Take** [FDL+05, LB05]. **Noah** [HRP+04]. **Nocivas** [DDAK04]. **Nocivos** [Cou02]. **Noctuid** [MKK+09]. **Nocturnal** [LCG+08, WHJJ04]. **Nocturnas** [MKK+06, MKK+09, MM03a]. **Nocturnos** [LCG+08, WHJJ04]. **nodiflorus** [KFA+03]. **Noise** [BHB08]. **Nomads** [LWL09]. **Nombres** [CML02]. **Non** [BIK+06, DGC05, HDA01, KM00, MNB09]. **Non-Native** [BIK+06, DGC05, HDA01, KM00, MNB09]. **Nonacademic** [MS09]. **Noncompliance** [Kri04]. **Nondestructive** [KB03]. **Nonindigenous** [BRR+02, KL05, KDL07, Lei00, LSF03]. **Noninvasive** [Cla09, FHL+04, FPW01, PV06]. **Nonlethal** [BPB+05, STC03]. **Nonlinearity** [Ova03]. **Nonorganic** [BJB+02]. **Nonrandom** [MBQ05]. **Nontarget** [BEB00]. **Nontimber** [FJ07, PPLS01, PL03, TNRJ02]. **Nontraditional** [Nad04]. **Nonviolence** [Ano08a]. **Nonviolent** [Kum08, Mer08]. **Noreste** [BD06, LCTL05, NMB09, RW02]. **Normas** [JAH08]. **Normativa** [VNP06]. **Normative** [CCM00a, Hun00, VNP06, Wil00a]. **Normativity** [NVP07, WABT07b]. **Normativos** [WL04]. **Norms** [JAH08]. **Noroccidentales** [Bur04]. **Noroeste** [BPB+05, BVL+03, Cha06, aARLG03, MML06, NB06, Pow06, Rap06, RWBG06, TFGJ06, Dav07, LW02b, SDJ06]. **Nororiental** [Ram01]. **Norte** [BJ05, GFCP03, HR04a, HM04, HL07b, HFR07, KU02, LSN07, MB00, NWRD03, PMBN01, PCME09, RSJE06, REC+00, TVB+06, Urb06b, LCC+07, BHMC01, Bor08, BIK+06, Car07, EM03, GK06, HL07b, Hut06, JSJ05, MMB+03, NMB09, OMP+05, Ros08, SRW+08, SBVC03, VJ07, VMM07]. **Norte-Centro** [JSJ05]. **Norteamérica** [BMMW07, MSOM+06, WD01]. **North** [BMMW07, EM03, GK06, GNR01, HL07b, KU02, MMB+03, NMB09, Orr03c, RR01, Ros08, BHMC01, Fie00b, GFCP03, GCBF09, HL07b, Hut06, JSJ05, MSOM+06, NFD+09, OMP+05, REC+00, Rot01, SRW+08, SBVC03,

VJ07, VMM07, VS05b, WD01]. **North-Central** [JSJ05]. **Northeast** [Ram01]. **Northeastern** [BD06, CT01, Ibi08, LCTL05, NMB09, RW02]. **Northern** [CJ08, GSR+04, GJD05, HODB09, HFR07, NB06, Vic02, BJ05, Bor08, BIK+06, Car07, HR04a, HM04, LSN07, LCC+07, MB00, NWRD03, PMBN01, PCME09, RSJE06, TVB+06, Urb06b]. **Northwest** [Cha06, DW06, Hoo07, aARLG03, MML06, NB06, Pow06, Rap06, RWBG06, TFGJ06, Dav07, SDJ06]. **Northwestern** [Bur04, BPB+05, BVL+03, LW02b]. **Noruega** [RSJE06]. **Noruego** [Rua00]. **norvegicus** [APCS05]. **Norway** [APCS05, RSJE06]. **Norwegian** [Rua00]. **Nosed** [GJLL08]. **Noss** [HRN00]. **Note** [Ano05e, Ano05f, BG04, EC01]. **Nothing** [FO06]. **Novel** [Lin03a, RHA+05]. **November** [Ano04k, Ano05j, Ano07o, Ano07r, Ano08q]. **Nubia** [SS00]. **Nubian** [SS00]. **Nublado** [CFC02]. **Nuca** [HPK+04]. **Nuclear** [COW03]. **Núcleo** [CMCG07, CS07b, RPD01, SS00]. **Nueva** [CMM05a, GB01, Lin03a, MCF+09, NKBD02, Wal09, AE02, BCHS08, Cho06, CAFL03, DA07, FO06, HBA09, JRL03, JWB06, LB05, LOM03, LLW02, RNP+07, SSB+08, SB04, TPW03, Tow03]. **Nuevas** [Joh03b, Pyk04, RDAL09, BMRB04]. **Nuevo** [BNP+07, FFHW03, GLMN00, Kot00, LTC+08, MC05a]. **Nuevos** [JLZW03, WL04]. **Nula** [CT07, FBC+06]. **Null** [CT07, FBC+06]. **Null-Hypothesis** [CT07, FBC+06]. **Number** [AHR+09, BM05a, GCM+08, MC05b, SL08]. **Numbers** [DA02, MLMB08, MS04, NA01]. **Numerical** [BBA+02]. **Número** [AHR+09, BM05a, MS04, MC05b, SL08]. **Números** [MLMB08, NA01]. **Numerosas** [RFB09]. **Numerous** [RFB09]. **Nursery** [Du 01]. **Nutrias** [FVS03]. **Nutrient** [WCP01]. **Nutrientes** [WCP01].

o [BFMR07, GMMPP08, GLMN00, HW08, MCR+04, RAW07, WABT07a]. **Oak** [ASD01, Bra06, FB08, FMLL06, GMA07, GBC+04, MBM04, WE07, WE07]. **Oaks** [BRA08, PAHM04]. **obesulus** [SLCW08]. **Objectives** [JML00, NP06, ZSVL07]. **Objetivos** [GV05, JML00, JFS08, LSL+06, NC03a, WSS+04, WG08, ZSVL07, NP06]. **Obligada** [CMCH00]. **Obligate** [CMCH00]. **Observación** [MF00, WMPC08]. **Observation** [BNM+09, MF00]. **Obstacles** [BPP05, Cam05, EK08, Kra01]. **Obstáculos** [EK08]. **Obstruction** [RVNM08]. **Obtained** [PBSR06, SGSA07]. **Obtenida** [SGSA07]. **Obtenidos** [PBSR06]. **Ocasiona** [CW02]. **Ocasionada** [GFTB04]. **Occidental** [BJB06, CWNW01, DMDFV08, GM00b, HR04c, MMB+03, OALM+00, PPLS01, RCP00, BVK02, Bra03a, Cra02, TRCC+05]. **Occidentales** [BKWB05, Kau04, KCS04, OFS+04]. **occidentalis** [HMF+04, HODB09, NB06, TG04, CJ08, PR03, TG04]. **Occidente** [Fau01, LCS03]. **Occupancy** [GM09, JMLG01, LMP00, PBK09, RB06]. **Occupied** [Vee06]. **Occur** [Bre02b]. **Occurrence** [BFD07, Edw04, FNFM01, FNF03, MM03a, NFB05, PSBG05, VCHBP08].

Occurrences [MC05b]. **Ocean** [AFK+09, SW07, BPB07, CRGG01, LHPH06, TRCC+05, WELCH09]. **Oceania** [KWL+09, KWL+09]. **Oceanic** [BCD+08, TSKD07, TSKD08]. **Oceánicas** [TSKD07]. **Océano** [LHPH06, TRCC+05, WELCH09]. **Océanos** [BCMA+01, GBH+05]. **Oceans** [BCMA+01, GBH+05]. **Ocho** [GV02]. **ochrocephala** [Cho06]. **October** [Ano09k, Ano05j, Ano06j, Ano09m]. **Ocupación** [GM09, JMLG01, PBK09, RB06, LMP00]. **Ocupados** [Vee06]. **Ocurrencia** [BFD07, FNF03, NFB05, PSBG05, VCHBP08]. **Ocurrencias** [MC05b]. **Odocoileus** [PLL+05]. **Oeste** [DDC+00, HVR08, RWS02, VDHD01, BRK+04, Kee06, LS01, RHS05]. **Off** [BC08, Ehr03, HBA09]. **Off-Site** [BC08]. **Offs** [FRD+09, WELCH09]. **Offsets** [WD09]. **Offspring** [EKL+00, FNP09, FPL+04]. **Ohio** [ASD01]. **Oigenes** [TFGJ06]. **Oil** [BW08b, BW09, Har07, PFR+09, TB03]. **Oil-Palm** [BW08b, BW09, PFR+09]. **Old** [BRA08, Cur03, MML06, Moo07, RS02c, STL02, SHYH06, SDJ06, WSLW00]. **Old-Field** [RS02c]. **Old-Forest** [STL02]. **Old-Growth** [MML06, Moo07, SHYH06, SDJ06]. **Olfactory** [RG04a]. **Olfativa** [RG04a]. **Oligosoma** [TPW03]. **Olympic** [GVTM07]. **olympus** [GVTM07]. **Once** [PN05]. **Once-Common** [PN05]. **Oncorhynchus** [ALH+04, AAO+07, BPB07, NR03, ZSMW06]. **One** [Caf04, Foi00, LFA+07, NBM+04, Orr00c, Orr07b, SPM05, Spe07, SAA+09, Tut03, Wan04]. **One-Migrant-per-Generation** [Wan04]. **Online** [Edi03]. **Only** [Fre06]. **Ontario** [ML02, MNL03, WE07, ML02, MNL03, ZSG01]. **opacum** [GGW09, TSG06]. **Opciones** [BMS08, CV08, PPBW08]. **Open** [BVH+02, GNEE07, HSR05, Mer04, PV09a]. **Open-Nesting** [GNEE07, PV09a]. **Open-Space** [BVH+02, HSR05]. **Operacional** [KCC06]. **Operacionales** [BFMR07, FP02]. **Operation** [CMR05]. **Operational** [BFMR07, FP02, KCC06]. **Opinion** [SBDD05, SBDD05]. **Oportunidad** [CWM08, NA06]. **Oportunidades** [DCP+03, NSA06, PTP+08, RDAL09, TPS+05]. **Oposición** [Bei08]. **Opportunism** [KC07, PB08]. **Opportunistic** [Smi05]. **Opportunities** [BDRC05, DCP+03, NSA06, PTP+08, RDAL09, TPS+05]. **Opportunity** [CWM08, GB05b, KC08, NA06, SS02b]. **Opposing** [Cor06]. **Opposition** [Bei08]. **Óptima** [JMP09, SDL07, TTSP04]. **Optimal** [CPD+03, HHD+08, JMP09, MP08, SDL07, TTSP04, ZLM03]. **Óptimas** [CPD+03]. **Optimism** [Ano07m, Bee00, Fie03c, Kni07, Orr07c]. **Optimistic** [Bro00]. **Optimización** [HCK+02, MDH+07]. **Optimizing** [HCK+02, MDH+07]. **Óptimo** [HHD+08, MP08]. **Óptimos** [ZLM03]. **Options** [CV08, PPBW08, YBWZ06]. **Opuestas** [RHA+05]. **Orchard** [SD03]. **Orchestrating** [Rig01]. **Orchid** [CNC04, DKS+09, GG06, PCVC06, PC07]. **Orchids** [SMFPCA05]. **Orconectes** [PFL01]. **Oregon** [RWS02, FB08, MM02b, PJ00, PJYO04, RWS02, VB06, WSLW00]. **Organic** [BJB+02, Gun02, JSJV03, WHJJ04]. **Orgánicas** [BJB+02, WHJJ04].

Orgánico [Gun02]. **Orgánicos** [JSJV03]. **Organismos** [HS06]. **Organisms** [HS06]. **Organización** [CMR05]. **Organizaciones** [Cle06b]. **Organizations** [Cle06b, RA04b]. **Orientación** [Cla01, The03]. **Oriental** [CGR+05, GV02, KPH07, LF00, MRM+05, RLC+00, SH09, Sta01, CCS+03, ES04, EM03, GCF+07]. **Orientales** [GK06, SBVC03]. **Oriented** [Cla01]. **Origen** [KSB01, MBL02, RHA+05, Ols07]. **Origin** [KSB01, MBL02, Ols07, RHA+05]. **Origins** [TFGJ06, Van04]. **Orlog** [BR05]. **Ornamental** [DSTPW07]. **Ornamentales** [DSTPW07]. **Oro** [MO04]. **Orphaned** [TAP+01]. **Orquídea** [CNC04]. **Orquídeas** [DKS+09, PCVC06, PC07, SMFPCA05]. **Orr** [Ano05c, Ehr01, Joh05b, MA05, Orr04c]. **Osmerus** [MSOM+06]. **Oso** [DN01, DOW+06, NWRD03]. **Osos** [BST+05, MM02a]. **Ostras** [Rom03]. **Other** [DDAK04, FM09, Joh05a, MHM09, OBM09, Orr04d, Pan09, PDLS08, UMT+01]. **Otras** [DDAK04, OBM09, UMT+01]. **Otros** [FM09, MHM09]. **Otters** [FVS03]. **Otto** [SF00]. **Our** [Ano08a, Fie03a, Har03, KORB02, NL03a, Tas09, NL03b]. **Outboard** [RS02b]. **Outboard-Powered** [RS02b]. **Outbreeding** [ET03, FG00, GGI+05]. **Outcome** [Rue05]. **Outcomes** [BMC+09, Bei08, EAR+05, MM04]. **Outcrops** [GN00]. **Output** [GMW08]. **Outreach** [Bre02b, JMM07, WMCB02]. **Outsiders** [Foo04]. **Ovadia** [MM03b]. **Ovenbird** [FTR01]. **Over-the-Horizon** [CW08]. **Overabundant** [ASM05]. **Overall** [JMS06b]. **Overcoming** [BPP05, Cam05, Kra01]. **Overestimating** [JSW08]. **Overestimation** [HODB09]. **Overexploitation** [RM02]. **Overfished** [UWB04]. **Overharvested** [NL05]. **Overlap** [LSN07]. **Overlooked** [ESB05]. **Overpasses** [CHFR09]. **Overview** [Ano01j, DH00b, MCM+00]. **Overwintering** [BCP+02, LF09, LCS04]. **Ovina** [Ber06]. **Owl** [CJ08, Dav04, HODB09, NB06, PR03]. **Owls** [HMF+04, SS03b, TG04]. **Owner** [Car06]. **Ownership** [BMRB04, Bro08a]. **Ownerships** [TAJ04]. **Oyster** [Rom03]. **Ozark** [GPC+03, RGF+04]. **Ozymandian** [Rai00].

Pêsca [FMP+05]. **Pachira** [FLQ03]. **Pacific** [WELCH09, CE00, DDAK04, GWM+07, Hoo07, LHPH06, PSGA09, RC04, SDJ06, TPT+07]. **Pacífico** [BMP07, DDAK04, GWM+07, LHPH06, PSGA09, SDJ06, TPT+07, WELCH09]. **Pacú** [RW02]. **Paedomorphic** [DDK05]. **Pagan** [FN04]. **Pago** [SAPRB07, RRH+09]. **Pagophilus** [JML00]. **Pagos** [DJOW07, Fer01, JLF09, NTGT03, Wun07]. **Painting** [Mul07]. **País** [Rod05, VIMMO05]. **Paisaje** [APSB02, ARMH04, BNH02, Ber05, BFD07, BKWB05, BJB06, BV01a, BBH06, CPSS03, Car07, CPD+03, CPO03, DM04b, DD04b, FJ00, FPSD09, FLF04, FTR01, FCL00, GB03, GM00a, GM00b, Gra01, GBC+04, GGW09, GH02, HR04a, HLB+03, HCZ00, HDDEB03, JMH01, KSO+03, KFNB09, LMS+02, LB02, ML04, MU08, NS01, PDF+00, PA04, PGP04, PV02, PDS+07, PMC01, PBL00, RWM+06, RDEF01, RAR+04, RS02c, RK05,

SLB+07, SFX+08, SP00, SD03, SB08, SBSL06, VVMV09, VDP00, WM01, WCPB03, WMD+04, WMS+01, Wit02, YL05]. **Paisajes** [BMPNC+03, BTS09, CNPS04, DCP+03, DWW04, FEKH09, GLF+08, HMB+05, HSB01, JTS06, KBS+04, LLS08, LZD+03, MM02b, MPE+07, NA06, PJYO04, PD03a, PAA+08, RL06, RMN00, RBG+04, SHYH06, TNFH07, Vee06, WFP01, WBV+05]. **Paisajísticos** [Bur04]. **Países** [LDG+00, Wol00]. **Pájaros** [Lam04, MGC01]. **Palangres** [LC07a]. **Palm** [BW08b, BW09, EGPS04, PFR+09]. **Palma** [EGPS04]. **Palomas** [EM03]. **Palung** [PPLS01]. **palustris** [Bos07]. **Panama** [RCP00]. **Panamanian** [GGC03]. **Panameños** [GGC03]. **Panda** [LJMR+01, WLS+08]. **Pandas** [LZD+03, SFX+08]. **Pantanal** [HTM+05, BF03]. **Pantano** [CTNR02, FTC+04b]. **Pantanosa** [ND03]. **Pantheon** [Bye04]. **Papas** [HGH+00]. **Papel** [ASF+09, BRA08, CM06, Far08, Fer01, FRSG+02, FCL00, KEJ06, KFA+03, MDF05, MAM+03, MCM07, OWOF03, RNL+04, SZS01, SSL06, War05, DMDFV08, HBA09, TR01, WSA+05]. **Paper** [Bea07]. **Papers** [LK04]. **Papua** [CMM05a]. **Para** [SMRR02, YLR+01, AGBP09, AMF+01, AW02, Ang00, Ant08, AP00, Arm05, AKM07, ARPEBM09, AOGMS09, ASD01, BV04, BPV09, BTM+05, BBBM02, BMBM06, BCS04, Bau05, BMRB04, BR01, BMS08, BST+05, BKK03, BM04, Bey04, BTK08, BNP+07, BGD09, BSM08, BR05, BPB+05, BZD03, BMM+02, BFH+06, BWS09, BVL+03, BV01b, BPL+01, BRR+02, CWM08, CHW+01, Cas03, CSS00, CVB+09, CMC03, Cha06, Che09, CS05, CDD+05, CT07, CNC04, CPD+03, CSB07, CDM09, CMBC00, Cla01, CMK+07, CW00, CWCG02, CA06, CMCG07, COW03, CA05, CHFR09, CLŽ+07, Cra02, CS07b, CFH+02, CGR+05, CB01b, CV08, CMS09, Cze02b, Cze05, Cze08, DDAK04, Dal05, DBB+09a, DSJ02, DDC+00, Dav05, DN01, DK06, DW05a, DD01, DC05, DA07, DOW+06, DWW04, DM04b, DP01, DJOW07, DAB06, Dun02, EAA+09, Ehr06]. **para** [EG07, EM08, EGPS04, EK08, FKU05, FVS03, Fat06, FP02, FTC04a, Fer01, FMT+04, FBL09a, FMPB07, FPL+04, Fje07, FTN+05, Fon09, FBP+09, FBK02, GRJB+07, GGA01, Gav04, GB03, GWS07, GCV03, GB09, GWS+06, GLMN00, GN00, GM01, GBC+04, GBH+05, GB05a, GBH+09, GM08a, Gre05, GBC+05, GGW09, GBE00, GGT08, GV05, Gui07, GBE+06, GS08, HHD+08, HBC+06, HM08, HMF+01, HSDS01, HBD+09, HRS08, Hay09b, HP01, HBBD08, HLG03, HLB+03, HBKF05, HC09, Hod04a, HH06b, HY03, HW02, Hun05, Hut06, HN09, IF02, JLF09, JMS+06a, Jan07, JGM03a, JSW08, JB06, JHHL04, JSHM06, JAH+05, JAH08, JFWP06, KSC+06, KHM00, KFSR+06, KMGB07, KC01, KB04a, KZSV05, KDL07, KWvH08, KTN+09, KSO+03, KCC06, KCR+08, Kom03, Kri04, LG02, LLS00, LBR07, LS09, Lat00, LF09]. **para** [LWSM03, LTC+08, LOM03, LRO+08, LP08, LW02a, LCZ+05, LMB00, LARK01, LVBS+04, LCC+07, LMP02, LRG+02, LGK02, LP01, LZD+03, LO02, LV04, LG05b, Lus03, MB07, MCG+08, MLN+06, MDF05, MDCK07, MNRD+08, MMGB05, MDH+07, MKH07, MBQAM06, MOO09, McK02, MWBP07, MP07a, MP08, MCG+09, MCK06, MS04, Mcs05, MD04, MN03,

MCM+00, MHGF04, MSB+00, MM02b, MU08, MC05a, MWEB06, MW07, MBC03, MBB+03, MH01b, MS09, MSBOF+09, MMB+03, NLCAR09, NSA06, NP06, NL05, NFB05, ND03, Nos03, NFD+09, NR03, ØDEA00, Old03, OFN+06, OIK+06, PBSR06, PCL+03, PRL03, PA06a, PBP09, PC02, Ped03, PSF05, PMC+07, PA08, PBK09, PPBW08, PD03a, PCC03, PR03, PCL08, PP03, PLB09, PMKDS01, PCVC06, PSGA09, PJW+02, PIH00, PEC01, PAHM04, PPW09, PS06, Pyk05, PTP+08]. **para** [QAMW03, RBT08, Ram01, RL06, RRK02, RAL+04, RMN00, RWM+06, RR00, RDW01, RLC+07, Rob00, RG04a, RH01, RS02b, Rod05, Rod03, RBP01, RBHKK02, RAG03, Ros08, REC+00, RBG+04, RCL+06, Rua00, Rub01, RLXL01, SCD+08, SCB+01, SSS+08, SRC+02, SMM09, SC00, SJF+05, SMV02, SGSA07, SGG07, SWK05, SPM05, SH03, SC05, SS08a, Sem02, SB03, SSB+08, SFX+08, SMG00, STC03, SCP+02, Sie04, SWD00, Sim03, SFS00, SMH+07, SBB+08, SWR00, SDL07, SKBB00, SEBM03, SLCW08, Spe02, SS06, SD03, SHT+05, SCS06, SB08, SD01, SDJK04, SAA+09, TPS+05, TG05, TVB+06, TWDB00, TG04, TTSP04, TWGH00, TTB03, Tho05b, TS06, TK07, TWW09, TRCC+05, TW06, Tur06, TKB+06, TAP+01, TUE06, UCAGG08, UKC+09, UMT+01, Van06, VSH+07, VT09, VMV07]. **para** [VO03, VTR+09, Wal09, Wal04, WGW01, Wal00, WM01, WABT07a, WFP01, WDA+06, WM05, Wen08, WS03, WE07, WMD+04, WL04, WHA+05, WD03, Wil08b, WSBP09, WMVK03, WBV+05, WWR+02, WG08, YKIO08, YL05, You05, ZR00, ZG05, ZSVL07, ZJ04, ZLM03]. **Paradigm** [MA05, PA06a, Pas00, PBN+04, VP07]. **Paradigma** [PA06a, PBN+04]. **Paradigmas** [Arm05]. **Paradigms** [Arm05, BSR04]. **Paradise** [McB00, Whi06]. **Paradise-Flycatcher** [Whi06]. **Paradoja** [KIAH08]. **Paradox** [DGSS06, GL03, KIAH08, WA00]. **Paraguas** [RA04a]. **Paraguay** [AW02, HMF03]. **Paraguayan** [AW02]. **Parameters** [MCG+09]. **Parámetros** [MCG+09, RM06]. **Parasitaria** [CGR01, GC06]. **Parasite** [CGR01, GC06]. **Parasites** [Log03, Sal07]. **Parasitic** [JLZW03]. **Parasítica** [JLZW03]. **Parasitism** [GM00b, LAN05, VSH+07]. **Parasitismo** [GM00b, LAN05, VSH+07]. **Parasitoid** [FBP+09]. **Parasitoides** [FBP+09]. **Parásitos** [Log03]. **Paratya** [HGH+03]. **Parcelas** [NFB05]. **Parche** [SZS01]. **Parches** [ARPEBM09, FE07, FRSG+02, FCL00, FES01, Had00, JSWS00, LMP00, PA06a, WH01]. **Parcial** [VMM07]. **Parciales** [MMGB05]. **Parda** [WBBA03]. **Pardo** [NWRD03]. **Pardos** [BST+05, MM02a]. **Pareja** [GPMM08, RG04a]. **Pares** [BADF+05]. **Park** [Ant08, Ber03, CBG+00, CW00, FFHW03, NTMT+03, OSSK+07, OBM09, PPLS01, PCVC06, PIH00, RIBGG08, Ste08a, TSP+08, VGB+04, WGW01, Cas03, PPW+07, RPD01, RSW05, SFS00]. **Parkinsoniana** [MBC03]. **Parkinsonism** [MBC03]. **Parks** [And05, Bro04, DDC+00, Fue06, Get05, Gro05a, MS02, NSB+06, OGH04, OS04, PZ01, RRA06, RG04b, SNM00, SMN00, Ter04, WMD+06, RPP+00, ZSG01]. **Parnassia** [Bos07]. **Parque** [NTMT+03, PCVC06, PIH00, TSP+08, VGB+04, Ant08, Cas03, CBG+00, CW00, FFHW03, OSSK+07, OBM09, PPLS01, PPW+07, RPD01, RSW05,

RIBGG08, SF03, SFS00, WGW01, ZSG01]. **Parques** [NSB+06, OGH04, SMN00, DDC+00, RPP+00]. **Parrots** [WTEH+01]. **Part** [GS08, Orr00c, Orr00b, Tut03, Mor00a]. **Parte** [TM04]. **Partes** [GS08, SCP+02]. **Partial** [MMGB05, VMM07]. **Participación** [DBB+09b]. **Participant** [EAR+05]. **Participation** [DBB+09b]. **Participativa** [TWW09]. **Participativo** [JHHL04]. **Participatory** [JHHL04, TWW09]. **partir** [Roy04]. **Partitioning** [GCV03]. **Partnering** [Put03]. **Partnership** [Bre02b]. **Partnerships** [Bre02a, Far04, Sey04]. **Parts** [MMK04, SCP+02, Tut03]. **Parus** [WGGS07]. **Parvadas** [DS01, EM03]. **Pasada** [VTR+09]. **Pasadizos** [CW00]. **Pasajes** [CWCG02]. **Paserina** [Cho06, CW02]. **Paserinas** [Cra02]. **Paso** [PA08, Rod03]. **Pasos** [CHFR09]. **Passage** [PA08]. **Passages** [CWCG02]. **Passenger** [EM03]. **Passerina** [Wel06]. **Passerine** [Cho06, CW02, Cra02]. **Passerines** [Sal07]. **Passion** [CKF+04, Mul09]. **Past** [VTR+09]. **Pastiche** [Ste06b]. **Pastizal** [BNH02, CPO03, CCH03, HIS03, JC07, LSC07, MBM04, Mor00b, RJW09, SM09, Vic02]. **Pastizales** [BVH+02, CGR+05, DBL06, GGGS00, HH03, LH04, MMLM01, MNH01, ND04, SZBR03, SP00, SWB+08, VMBC02, VSGS02, CW08]. **Pasto** [MHJ+09, VMBC02]. **Pastoralists** [CW08]. **Pastoreo** [Bor05, FFHW03, FEKH09, GM00b, HIS03, HH03, Hob01, KHRS01, KS03, KT02, LSC07, Mad05, MM07, SSM03, SK02b]. **Pastores** [CW08]. **Pastos** [BE00, RLK+01]. **Pastura** [KWvH08]. **Pasture** [KWvH08, NH09]. **Pasture-Remnant** [NH09]. **Pastures** [GGGS00, SZBR03, SP00]. **Pat** [Gos07]. **Patagonia** [BPB07, BPB07]. **Patagonian** [GMCP09]. **Patas** [KM00]. **Patch** [FRSG+02, FES01, Had00, LMP00, MK09, PA06a, PBK09, SC05, SZS01, WH01]. **Patch-Occupancy** [PBK09]. **Patches** [ARPEBM09, DMS03, FE07, FCL00, JSWS00, MJ03, PMC01, YKIO08]. **Patchiness** [WD06, WHH00]. **Patchy** [WSBP09]. **Pathogen** [FND06, KBM01, KDG+06, KFK+09, PC08, RHA+05]. **Pathogenic** [BRS+05]. **Pathway** [Had07]. **Patient** [VJ09]. **Patógeno** [BRS+05, KBM01, RHA+05, KFK+09]. **Patógenos** [FND06, KDG+06, PC08]. **Patrimonio** [LSN07]. **Patrón** [HR04a, ZGR02]. **Patronatos** [MHGF04]. **Patrones** [BS00, BL06, Fje07, FLQ03, Gra01, HDQSL06, LG05a, Lai05, LSL04, LRG+02, MB01, NFM04, Rem03, RCL+06, SRR00, SKBY03, SHT+05, WBBA03, BVH+02, BEM+04, ES08, FSC02, GRH05, LJMR+01, OFS+04, SLH00, WMS+01]. **Pattern** [HR04a, RCL+06, SKBY03, ZGR02]. **Patterns** [BVH+02, BS00, BL06, BEM+04, ES08, FSC02, Fje07, FLQ03, GRH05, Gra01, HDQSL06, LG05a, Lai05, LSL04, LRG+02, LJMR+01, MB01, NFM04, OFS+04, PA04, Rem03, SRR00, Sta09, SHT+05, SLH00, WBBA03, WMS+01]. **Pay** [FN04]. **Paying** [NTGT03, RRH+09]. **Payment** [RA09, SAPRB07]. **Payments** [DJOW07, Fer01, JLF09, Wun07, ZHM08]. **Paz** [Ehr00]. **Peace** [Ehr00]. **Pearl** [Rom03]. **Peat** [ND03]. **Peces** [AAO+07, BSKH+06, CA05, CV08, DDK05, DDMMZD06, DN00, FKU05,

FMT+04, Fra09, GWJ+07, GFTB04, KTN+09, KBM01, KM00, LW02a, LHPH06, LM07, LARK01, MHJ+09, Mcc09, MO04, PCL+03, PA08, Pop08, Rue05, SCD+08, TH03, UMT+01, WBSG07]. **Pecos** [RNL+04]. **pecosensis** [RNL+04]. **Pedomórficos** [DDK05]. **Pedro** [KBR03]. **Peer** [BADF+05, HP01]. **Peer-Reviewed** [BADF+05]. **Pelagic** [Rob09, SCP+02]. **Pelágica** [Rob09]. **Pelágico** [SCP+02]. **Peligro** [AS01, ALH+04, AMF+01, BB06, BTGS05, BL06, BV00, BRA08, CGR01, CHBK02, CMGSM00, Cze05, DBB+09a, DK06, DDBA+07, DP01, ERB01, Fal07, FSS+00, FH09, Gar03a, GS01, Gre05, HBC+06, HH06b, JWB06, KSP00, KSO+03, KFA+03, KSB01, KDD02, LTC+08, LVM02, Log03, MKH07, MBQAM06, Mor00b, PZG+05, RM01, RW03, RLXL01, Say05, SH03, SDRO01, SSL06, SB08, TS06, TRCC+05, UKC+09, VT09, VNP06, Wal04, WABT07a, Wen08, WL04, WMPC08, BZD03, HP01]. **Peligros** [SMN00]. **Penalty** [MW07]. **Penguin** [WBW05]. **Penguins** [WBW06]. **Península** [FMT+04, FMT+04]. **Peninsular** [ODE01, Lai00]. **People** [CW08, Dor04, GGC03, KK08, MH02, RG04b, SNM00, WMD+06]. **Peoples** [Bro04, Col00, SZ05]. **Pequeña** [DLCV00, HJ05, MBR+02, RSJE06]. **Pequeñas** [BCS00, FTC04a, FNP09, KFBG08, Log03, Pan02, VSAG06]. **Pequeño** [BV04, MO04, RLC+00]. **Pequeños** [ARPEBM09, CKL+00, MR00a, OK01a]. **Perceived** [FCN+06]. **Percepción** [BGD09, CHW+01, MNH01, PMKDS01]. **Percepciones** [Kau04, MMM03, Mcs05, BF03]. **Perceptions** [And01c, BF03, Kau04, MMM03]. **Perdedores** [WCX09]. **Perdida** [GWM+07, BV00, CM03, CVS+09, CW02, DBL06, DAR08, ENN+08, Fai08, GRH05, HRS08, HC09, HPG09, LM07, Mcc09, RLK+01, Ros06, Ros08, SAA+01, SB04, WRM05, BJTD03, BMM+02, FMSL08, FJS04, Gib00, Kel01, NNM00, PLL+05, PAA+08]. **Pérdidas** [BCS04, ESB05, FKU05]. **Peregrine** [TR01]. **Peregrinos** [TR01]. **Perenne** [BJE+05, LM05, LE02, LDG+00, SM09, VMBC02, Vic02]. **Perennes** [Coc01]. **Perennial** [BJE+05, LM05, LE02, LDG+00, SM09, VMBC02, Vic02]. **Perennifolia** [GGGS00]. **Perfect** [Pim06]. **Performance** [BSS+05, FVS03, Fer01, LBR07, MBB+03, WWR+02, ZHM08]. **Periféricas** [YE07]. **Peril** [PZ01]. **Perils** [PZ01, SMN00]. **Periodically** [BMC+09]. **Periódicamente** [BMC+09]. **Peripheral** [GVS09, YE07]. **Perliferas** [Rom03]. **Perlita** [Rub01, ZBABR00]. **Permanence** [Jan07]. **Permanencia** [Jan07]. **Permanentemente** [BMC+09]. **Permanently** [BMC+09]. **Permeabilidad** [CS06, Cas03]. **Permeability** [Cas03, CS06]. **Permisos** [Ros06]. **Permits** [AR09, Ros06]. **pero** [KCR+08]. **Peromyscus** [PLA00]. **Perros** [Cre01a, CB01b, FND06, Kot00, LADM05, Shi06]. **Persia** [BDSD+05]. **Persian** [BDSD+05, ZSSM09]. **Persist** [PDH00]. **Persisten** [PDH00]. **Persistence** [EKL+00, EMW+04, GM09, JF04, LLS08, LWV04, MP07b, MY02, Sch03a, SHM00, SLB+07, SLS05, SB08, TSG06, TTSP04, WBBA03, YL05]. **Persistencia**

[EMW+04, GM09, JF04, LLS08, LWV04, MY02, Sch03a, SLS05, SB08, TSG06, TTSP04, WBBA03, YL05, EKL+00, MP07b, SHM00, SLB+07]. **Personal** [Car04, DD01, RS02b]. **Personales** [RS02b]. **Personnel** [DD01]. **Perspectiva** [FC05, OB00]. **Perspectivas** [DK06, DP01, LC07a, MBM04, MRAF+07, PMC+07, SC09, SS08a, SMLB00, TK03a, Cze08, Ped03]. **Perspective** [Ano00b, Car04, Cha06, Fai02, FC05, Fol06, Gil01a, KK08, KT06, LC07a, LSF04, Oso00, OB00, Pim07a, VS05a, WB06, Wie06]. **Perspectives** [Ank04, DP01, KR00, MBM04, MRAF+07, PMC+07, SRL+07, SMLB00, Tod00, TK03a]. **Perturbación** [BMA+08, BS08, GN00, GBMH07, HH00, HH06b, JSWS00, KKHS05, KGM+02, KFBG08, KL06, Lai00, MNRD+08, MP07b, New06, PAHM09, RS02b, SSSK06, SBB+08, SH02, SHYH06, WSQP07, WD03, WGK07, FES01]. **Perturbaciones** [BSW+06, Kes01, MEA00, SMG00, GGC03]. **Perturbadas** [MP09]. **Perturbados** [WBW05]. **Perturbation** [BHW01]. **Peru** [BL01, MBR+02, Mic08, NTMT+03, OSSK+07, SVV07, BL01, MBR+02, NTMT+03, OSSK+07, SVV07]. **Peruana** [Gav04]. **Peruvian** [Gav04, PPPV08]. **Pesca** [AYKM04, HR04b, KSH00, Kai03, KB03, LARK01, Lyn06, Rut01]. **Pescadores** [CDM09, GEJK05, GMB+08]. **Peso** [CT07]. **Pesquería** [CDM09, DMG+00, GFTB04, MBR+02, WELCH09]. **Pesquerías** [BB06, CSB07, DLCV00, ES04, FVS03, GWJ+07, HAG+09, KEJ06, Kri04, LCS03, RDN06, WELCH09, ŻWGW09]. **Pessimism** [Ano01i]. **Pessimistic** [Bro00]. **Pest** [Cho06, DDAK04]. **peste** [KFK+09]. **Pesticidas** [BS00, DSJ02]. **Pesticide** [BS00, DSJ02]. **Pesticides** [LA00]. **Pests** [APSB02, Hod04b]. **Petén** [FVMG03]. **Petirrojo** [AE02]. **Petirrojos** [DA07]. **Petrolera** [TB03]. **Pets** [RSW05]. **Pez** [DDBA+07, KB03, LG05a, Tow03]. **pH** [BBB08, PRL+02]. **phasianellus** [ARMH04]. **Phenological** [HDQSL06]. **Phenology** [Bee02, BRK+02, FLQ03, GB01, PC02]. **Phenomenon** [Paq07]. **Phenotypic** [ADF04, OB00]. **Pheromone** [LS09]. **Phifer** [PS01b]. **philia** [Fle04b]. **Philopatry** [SS02a]. **Philosophical** [BK09]. **Philosophies** [SC09]. **Philosophy** [Kaw04]. **Philpott** [RKR03b]. **Phlox** [HK00]. **Photographs** [Mcc09, RLK+01]. **Phragmites** [SB04]. **Phrase** [Gre09]. **Phylogenetic** [ADF04, Fai02, FRH04, Fai08, HMF+01, PEC01]. **Phylogeography** [DSE+08]. **Physical** [KU02]. **Physiological** [WBW05]. **Physiology** [GMW08]. **Phytophagous** [ØDEA00]. **Picture** [Mul07]. **Pieces** [Dix07]. **Piecing** [She02]. **Pigeon** [DGSS06, EM03]. **Pigs** [RPM09, TRSR00]. **Pilar** [Kot00]. **pilosa** [HK00]. **Pine** [BMM+01, GMA07, GBC+04, aARLG03, LGK02, MDJP04]. **Pingüinos** [WBW05, WBW06]. **Pino** [GMA07, GBC+04]. **Pinos** [BMM+01, aARLG03]. **Pinus** [BM04, LGK02]. **Piojos** [Fra09]. **Pioneros** [Sha01]. **Pipeline** [Sey04]. **Pipelines** [RG04b]. **Pírica** [FEKH09]. **Pirodiversidad** [PA06a]. **Piromancia** [Pyn04]. **Pisoteo** [ANW+08]. **Pitch** [GBC+04]. **Pitfalls** [LHG+03, WDA+06]. **Pitkin** [OK01a, OK01a]. **Place**

[BAF04, Che02a, CML02, FN02b]. **Plagas** [APSB02, Cho06]. **Plague** [KFK+09, Mae04]. **Plains** [GSB04, HBV02, SWR00]. **Plan** [Cha06, CHBK02, DW06, HODB09, MML06, NB06, Pow06, PK05, Rap06, RWBG06, TFGJ06]. **Planeación** [CPSS03, CWCG02, FN02a, LWSM03, LHG+03, RG02, MH02, HDK+00, SRC+02]. **Planeador** [Lat00]. **Planes** [BTK08, Cla01, CHBK02, GS01, HCE+01, HP01, Lat00, PK05, Sem02, Wil02a, ZLM03]. **Planet** [Bin02, CLW+09, Hoo07, WMLS09]. **Planeta** [CLW+09, WMLS09]. **Planicies** [SWR00]. **Planificación** [BRV06, CWM08, Dal05, Fje07, HBKF05, Les05, MGH+09, NLCAR09, NP06, RRK02, RSB05, SSB+08, SHT+05, TFG08, MDF05, MPE+07, PCC03, RB07, TWW09, WE07, WHA+05]. **Planificar** [MU08]. **Planner** [Lat00]. **Planning** [Ara09a, BRV06, BDR04a, CWM08, CPSS03, CWCG02, Dal05, Fje07, FN02a, GALW09, HBKF05, HDK+00, Lat00, LWSM03, Les05, LHG+03, Lyn08, MDF05, Mer04, MPE+07, MGH+09, MU08, Moi08, MN07, Nas06, NLCAR09, NP06, PCC03, Pre04, PB08, RRK02, RG02, RSB05, RB07, RP07, Rya06, SRC+02, SSB+08, SHT+05, TFG08, Tho00, TWW09, WP03, WE07, WHA+05]. **Plans** [Bei03, BTK08, CHBK02, GS01, HCE+01, HP01, Sem02, Wil02a]. **Plant** [ARPEBM09, BTM+05, BMMR03, Bey04, Bos07, BPL+01, CM06, CSM+06, CCH03, Cun00, DSTPW07, DGC05, DNZK02, EB09, FRR07, FBK02, Gar03a, GB03, GSB+06, Gus02, HFR07, HJ07, HLJV07, HF04, JHHL04, JC07, Kér04, Kes01, KFA+03, KD05, KDD02, LLS08, LH04, LB00, MNB09, MT08, MKK+09, MCA+00, MSBOF+09, NMB09, PJ00, PAHM09, Pat00, PA04, PM07, Qia07, RTN01, Rob00, RAW07, RS01, SM09, SB04, Tho05b, TS06, TR05, VSC06, VTR+09, VIMMO05, VK07, WMP05, WHH00]. **Plant-Community** [Kes01]. **Plant-Mammal** [RS01]. **Plant-Species** [ARPEBM09]. **Planta** [Bos07, Gar03a, KDD02, MKK+09, MCA+00, ØDEA00, RS01, SM09, TS06, TR05, VSC06, WHH00]. **Planta-Animal** [RS01]. **Plantaciones** [ARP05, DBB+09a, GRJB+07, Hie05, HN09, PV02, SMFPCA05]. **Plantas** [ARPEBM09, BTM+05, Bey04, BTS09, BPL+01, CDD+05, CM06, CSM+06, Cun00, DDAK04, DSTPW07, DGC05, DNZK02, EB09, Fox07, FRR07, FBK02, GB03, GSB+06, GHP+05, Gus02, HMH00, HCRM09, HH08, HFR07, HJ07, HLJV07, HF04, HN09, JHHL04, JC07, Kal05, Kee06, Kér04, Kes01, KS03, KFA+03, KD05, LLS08, LH04, LLW02, MNB09, MT08, MS08, MSBOF+09, NHHG+05, NFM04, NBM+04, NMB09, OBM09, PJ00, PAHM09, PA04, PM07, Qia07, RTN01, Rob00, RAW07, SM09, SL08, SB04, TS09, Tho05b, VJ07, VEST02, VTR+09, VIMMO05, VK07, WCPB03, WMP05, WRL02, RAW07]. **Plantation** [GRJB+07]. **Plantations** [ARP05, DBB+09a, Hie05, HN09, PV02, SMFPCA05]. **Planteamiento** [LMS+02]. **Planting** [CLC+08, KPJ06]. **Plants** [BTS09, CDD+05, DDAK04, Fie00b, Fox07, GHP+05, HMH00, HCRM09, HH08, HN09, Kal05, Kee06, KS03, LA00, LLW02, MS08, NFM04, NBM+04, OBM09, RAW07, SL08, Sie00, Tal04, TS09, VJ07, VK07, WCPB03, WRL02]. **planus** [LO02]. **Plateado** [AMF+01]. **Playa** [BBM04, SH02]. **Playero**

[SH02]. **Playing** [Fox08]. **Plaza** [CBG+00]. **Plazo** [BSW+06, CWL+00, CWH07, DBML07, FTC+04b, GMW08, GWJ+07, Gut05, IMD01, LLH08, PPW+07, SRW+08, Sch03a, SMH+07, SLKP06, SBP07, SBSL06, VEST02, WBDP02, WGGS07]. **Plea** [BEH06]. **Pleistocene** [GD05, Wil02b]. **Pleistoceno** [GD05]. **Plethodon** [GK06]. **Plethodontid** [WD01]. **Plethodóntidas** [WD01]. **Pletscher** [PR01a]. **pleuriticus** [NR03]. **Pliny** [Par03]. **plumbeus** [MKH07]. **Pluralism** [Sar07]. **pneumonanthe** [VBOV05]. **Poaceae** [LLW02]. **Poachers** [WZD+00]. **Poaching** [GMW08, MBL02, WTEH+01]. **Población** [AP00, AE02, BRBMS06, CLBC03, DLCV00, DW05a, EMW+04, ENN+08, FHL+04, FHB+08, Gar03a, HJ05, HGH+03, JF04, JRL03, KD00, KDD02, LM05, MBQ05, MM04, Mcs05, Mur01, NKBD02, PM07, PBN+04, PPBW08, RSJE06, SFS00, VBOV05, War05, WSQP07]. **Poblacional** [APCS05, AT05, BST+05, BJTD03, BNP+07, BJE+05, Cal06, CWNW01, Chi00a, CNC04, Cre01a, CV08, EKL+00, ED07, FMDK09, FPF00, FBCG00, HHD+08, HRS00, HCK+02, HLSZ02, HK00, JB06, Kal05, Kel01, KGM01, LG05a, LDG+00, ML04, MPDT01, MAP03, MM04, NLCAR09, PV06, Pod01, Pop08, QAMW03, RLC+00, RMD+02, Ree05, SRR00, SGSA07, SM07a, Sch03b, SFS05, SH03, SHM00, Sim03, SLCW08, TWGH00, TS06, TSP+08, TS03, VWQI00, WRM05, YE07, ZSMW06]. **Poblacionales** [BMP+06, CW09, For00b, FH09, FTC+04b, LRW03, Pol06, Phi00]. **Poblaciones** [APCS05, ALH+04, AM05, AW01, ASD01, ANW+08, Bat04, BNP+07, Bra06, CWC00, Car07, CCC04, Cor02, Cou02, DMS03, DA07, DOW+06, Dun02, FP02, FG00, FTC04a, FBL09a, FPF00, GRH05, GS02, GSB+06, GSG08, GGW09, HMH00, HLG03, Her09, HY03, JTS06, JGP09, KW02, KMGB07, Kér04, KGS+07, KLH08, LME08, LLS08, LCZ+05, Log03, LP01, LWV04, LJMR+01, MT08, MR00b, MMBP08, Mor00b, MY02, NT01, NL05, OMP+05, PAHM09, RW02, RAW07, SFD09, SWK05, ST05, STS05, SG04, TTSP04, TTB03, Tow03, UCAGG08, Vee06, VSAG06, WBDP02, Wed02, WBSG07, WSBP09, Fau01, FNP09, KB03, YE07, YLR+01]. **Pobres** [GR03]. **Poco** [HW02, SS06]. **Poder** [HMK+09, SM01, TWGH00]. **Podrán** [DP01]. **Pohnpei** [BBW+07]. **Point** [O'K01b]. **Pointers** [PK01]. **Points** [Gil04]. **Policies** [FP07, GGT08, Rom09, VGB+04]. **Policy** [AAO+09, BT07a, BBB+07, BL07, CMBC00, CMC+00, Cla01, Cur03, DWWF04, DWW04, FB08, GC09, HH06a, Hei03, KWL+09, Kra01, Lac07, LW06, Law08, LSF03, MB07, Mas03, MKVZ+09, Mef07a, NFD+09, PBC+09, PTP+08, RT00, RPT00, RC05, RANM08, Rud06, SRL+07, TG05, TSH06, Tur06, WGW01, Win04]. **Policy-Oriented** [Cla01]. **Polillas** [BEB00, GBC+04, RDEF01]. **Polinización** [GC07]. **Polinizado** [EBAW01]. **Polinizadores** [DNZK02, Ric04b]. **Política** [Cla01, DC06b, HH06a, HCBK00, LSF03, MB07, SM01, Law08, WGW01]. **Political** [AO06, Bei08, CS05, HCBK00, LG05b, SM01]. **Políticas** [CMBC00, CMC+00, DWWF04, FB08, GGT08, KWL+09, PBC+09, PTP+08, RPT00, RC05, Rud06, TG05, Tur06, VGB+04, DWW04]. **Político**

[Bei08, GC09]. **Políticos** [CS05, LG05b, MKVZ+09]. **Politics** [And01c, Ano02h, Che02a, DC06b, Joh07, Led06, Mef07b, Nos01b, Orr01c]. **Pollinated** [EBAW01]. **Pollination** [Cor00, GC07, KR00, Pat00, Rou00]. **Pollinator** [CE00, DNZK02, Ric04b]. **Pollos** [WBW05]. **Pollutant** [WCP01]. **Pollution** [PC08, SGG07]. **Pond** [JMLG01, PC02, PKM00]. **Pond-Breeding** [PC02]. **Ponderación** [AHTM05]. **Ponds** [BSM08]. **Poniendo** [FN02b]. **Pool** [Che02b, HRS08]. **Pool-Breeding** [HRS08]. **Pools** [ASF+09, CMCG07]. **Poor** [Dal02, GR03, Mcs06, PBN+04, PDH00]. **Poorly** [HW02]. **Popular** [Cua02, Ful00, JHHL04]. **Popularity** [GM08b]. **Population** [APCS05, AL03, AT05, AM05, Ano04e, AP00, AE02, BMP+06, BST+05, BJTD03, BNP+07, BRBMS06, Bro00, BJE+05, Cal06, CLBC03, CWNW01, Chi00a, CNC04, Côt05, CW09, Cre01a, CV08, DLCV00, DW05a, EKL+00, EFLW02, ERB01, EBDM06, EMW+04, ED07, ENN+08, FMDK09, FPF00, FHL+04, FHB+08, For00b, FH09, FTC+04b, FBCG00, Gar03a, GSG08, GNEE07, GRG+05, HHD+08, HRS00, HCK+02, HLSZ02, HK00, HJ05, HGH+03, JF04, JRL03, JB06, Kal05, KD00, Kel01, KDD02, KGM01, LG05a, LLS08, LM05, LRW03, LP01, LWV04, LDG+00, ML04, MT08, MBQAM06, MPDT01, MAP03, MBQ05, MM04, Mcs05, Men03, Mur01, NLCAR09, NKBD02, PM07, PBN+04, PD00, PPBW08, PV06, PR01a, Phi00, PS00b, Pod01, Pol06, Pop08, Put07, QAMW03, RLC+00, RMD+02, ROB+04, Ree05, RSJE06, SRR00, SPFF+08]. **Population** [SGSA07, SM07a, Sch03b, SFS05, SH03, SHM00, SSK+05, Sim03, SFS00, SLCW08, STS05, TWGH00, TS06, TSP+08, Tow03, TS03, VBOV05, VWQI00, War05, WSQP07, WRM05, Wie06, Wil03, YE07, YLR+01, ZSMW06]. **Populations** [APCS05, ALH+04, AW01, ASD01, ANW+08, Bat04, BNP+07, Bra06, But03, CWC00, Car07, CCC04, Cor02, Cou02, DMS03, DA07, DOW+06, Dun02, EC01, Fau01, FP02, FG00, FTC04a, FNP09, FBL09a, FPF00, Fra01, GRH05, GS02, GVS09, GSB+06, GGW09, HMH00, HLG03, Her09, HY03, JTS06, JGP09, KW02, KMGB07, Kér04, KGS+07, KB03, KLH08, LME08, LCZ+05, Log03, LJMR+01, MR00b, MMBP08, Mor00b, MY02, NT01, NL05, OMP+05, PAHM09, RW02, RAW07, Rya06, SFD09, Sch02, SWK05, ST05, SG04, TTSP04, TTB03, UCAGG08, Vee06, VSAG06, WBDP02, Wed02, WBSG07, WSBP09, YE07]. **Populus** [SMG00]. **por** [AP00, AYKM04, AHR+09, BGC+04, BPB07, BST+05, BS08, BADF+05, BV01a, BGWE00, CS06, CMM05a, Cle06b, CH01, Cre01a, DH00a, DS08, DMS03, DWN01, EBAW01, EB09, FYC00, FG00, FJ00, Fer01, For00a, GRB02, GGGS00, Gav04, GFTB04, GGC03, Had00, HPK+04, HM04, JLF09, JMLG01, KHM00, KFL08, KJSH08, KFNB09, KPH07, LLS08, Mad05, MMLM01, MBQ05, MSN06, MF00, MHM09, MM02b, MLB08, MBC03, MH08, MSSM09, MMB+03, NTMT+03, NWRD03, NV09, NSB+06, OBK+04, PCL+03, PL03, PLL+05, PP03, PC08, PBL00, PB04, PPW09, RL06, RCP00, RLK+01, RS02b, RNL+04, SH09, SMG00, SS00, SRHS09, TS09, TNTH+04, UMT+01, Vee06, VK07, WBW05, Wan04, WMD+04, WTR01, Wun07, ZR00]. **Porción** [WABT07a]. **Porque** [BV01b, NV09, Per05a, PDH00, DP01, GK08].

Portage [DGC05]. **Portion** [Gre09, WABT07a]. **Posed** [HLSZ02]. **Posesión** [CMM+05b]. **Posgrado** [KSC+06]. **Posible** [BRA08, MBC03]. **Posibles** [Sta01]. **Positivas** [LW01]. **Positive** [LW01]. **Possibility** [Jac08]. **Possible** [Awo08, BRA08, MBC03, Sta01]. **Possum** [GLV05]. **Post** [BRK+04, Bey04, FVMG03, RBRB06]. **Post-Agricultural** [FVMG03]. **Post-Incendio** [BRK+04, Bey04]. **Postdispersal** [PDF+00]. **Posterior** [VMBC02]. **Posterity** [Led06]. **Postfire** [BRK+04, Bey04, Hut06, RBRB06]. **Postscript** [Ehr01]. **Potatoes** [HGH+00]. **Potencial** [ACMA04, CPD+09, Fai08, FM09, Gui07, HWH+02, LF09, LBG03, LHPH06, Old03, PMC+07, PBS03, RL06, TAJ04, WDA+06, LSN07]. **Potenciales** [EM03, HBBD08, LMP00, LO06, WCP01, Web01]. **Potencialmente** [PZG+05]. **Potential** [ACMA04, CPD+09, EM03, Fai08, FM09, Gui07, HBBD08, HWH+02, Koh07, LMP00, LBG03, LSN07, LHPH06, LO06, LFA+07, Mal03, Old03, PMC+07, PBS03, RL06, TAJ04, WDA+06, WCP01, Web01]. **Potentially** [PZG+05]. **Potreros** [NH09]. **Pouched** [Lei05]. **Poverty** [BISS06, Put07]. **Povilitis** [Ang01]. **Power** [Flo05, HMK+09, Put07, SM01, TWGH00]. **Powered** [RS02b]. **Práctica** [DKW01, DBML07, KDC+06, LMMF00, PK01, SMRR02]. **Practical** [LMMF00]. **Practically** [ID00]. **Practicantes** [GBH+05]. **Prácticas** [BE00, FBC+06, FMLL06, GNEE07, KHHK03, PDH00, Pyk04, SMC00, PTP+08]. **Practice** [Chi00b, DKW01, DBML07, KDC+06, KBMN00, PK01, SMRR02, SBS+09]. **Practices** [BE00, FBC+06, FMLL06, GNEE07, KHHK03, PDH00, Pyk04, PTP+08, SMC00]. **Practicing** [Bea09a, Ker09]. **Practitioners** [GBH+05]. **Pradera** [Kot00, PPW09, Shi06, Vee06, WMP05]. **Praderas** [BMMW07, Cas03, HRW+03, JGM03a, MMLM01, Pan02, RDW01, SMC00, SD03]. **Pragmatic** [Mag04, Sar07]. **Pragmatism** [SBS+09]. **Prairie** [BJTD03, BMMW07, CCH03, HRW+03, JGM03a, Kot00, MMLM01, MRH+00, Pan02, PPW09, RJW09, RDW01, Shi06, SMC00, WMP05]. **Praise** [PS05]. **Preaching** [Nad04]. **Prealpes** [PCVC06]. **Prealps** [PCVC06]. **Precautionary** [DAB06, TWGH00]. **Precedente** [Ric07]. **Precio** [FN04]. **Precios** [Far08, WG01, WSA+05]. **Precision** [EFLW02, AM05, MPDT01]. **Precisos** [SS08a]. **Predation** [BS01b, BEM+04, GC07, HAJ+04, Sch03b, STC03, TNTH+04, Vic02, WMS+01, WZD+00]. **Predator** [Ber06, HDA01, LS09]. **Predators** [BSW+08, CTR02, FN04, GBE00, HM04, RL06, TB04, TPW03]. **Predatory** [FMSL08]. **Predecir** [EM08, FTN+05, GBC+04, MBQAM06, NFB05, PR03, Wen08]. **Predicción** [FNFM01, GGA01, DGSS03, DR02, FCG+05, FRSG+02, GC06, GGW09, GM09, HRS08, HRS+07, HC09, JGP09, KDG+06, LD03, PSG+00, SHT+05, SWB+08, TNFH07, TNTH+04, WMP05, WTR01]. **Predicciones** [KFL08, LWV04, MAP03]. **Predice** [HPG09]. **Predicen** [GBH+09, LRW03]. **Predict** [EM08, FTN+05, GBH+09, MBQAM06, NFB05, PR03, Wen08]. **Predicted** [MBMLJ09, PN05]. **Predicting**

[DGSS03, DR02, FCG+05, FNFM01, FRSG+02, GGA01, GBC+04, GGW09, GM09, HRS08, HRS+07, JGP09, KDG+06, LRW03, SHT+05, SWB+08, TNFH07, TNTH+04, WMP05, WTR01]. **Prediction** [GC06, HC09]. **Predictions** [KFL08, LWV04, MAP03]. **Predictiva** [SBDD05]. **Predictive** [FNF03, LB05, LMP02, MN03, NF04, SBDD05]. **Predictivo** [LMP02, MN03, NF04]. **Predictivos** [FNF03, LB05]. **Predictores** [KPJ06, aARLG03, SBDD05, LB02]. **Predictors** [KPJ06, aARLG03, LB02, OHC08]. **Predicts** [HPG09]. **Predispersal** [PDF+00]. **Preemptive** [FO06]. **Preference** [JLF09, MHM09]. **Preferences** [Bal00, BCS04, GRB02, War00]. **Preferencia** [JLF09, GRB02, MHM09]. **Preferencias** [BCS04]. **Preguntas** [SAA+09]. **Prehistoric** [LW02b, PHW05]. **Prehistórica** [PHW05]. **Prehistórico** [LW02b]. **Prehistory** [Leo04]. **Preliminar** [IML+05]. **Preliminary** [IML+05]. **Premontane** [RCP00]. **Premontano** [RCP00]. **Preparing** [MSL06]. **Presa** [PCL+03]. **Presas** [Ber07, ESSGL00, LS09, MY02, WSQP07]. **Prescribed** [ASD01, BM04, HLB+03, Pan02, RO04, SF03, Vic02]. **Prescribing** [RR00]. **Prescripción** [RR00]. **Prescrita** [ASD01]. **Prescritas** [HLB+03, SF03]. **Prescrito** [BM04, Vic02]. **Presence** [Gus02, JFWP06, NHHG+05, Pol06, ZLM03]. **Presence-Absence** [Pol06]. **Presencia** [FNFM01, JFWP06, MM03a, Pol06, ZLM03, Gus02]. **Presencia-Ausencia** [JFWP06, Pol06]. **Present** [VTR+09]. **Presente** [VTR+09]. **Preservación** [DN01, SPFF+08]. **Preservation** [CWL+00, DN01]. **Preserves** [ZGR02]. **Preserving** [SPFF+08]. **Presettlement** [EM03]. **President** [Bec07]. **Presión** [FYC00, HJ05, KPJ06]. **Presiones** [FPW01, RS01]. **Pressey** [KC08]. **Pressure** [FYC00, HJ05, KPJ06, Put07, SSK+05]. **Pressures** [FPW01, RS01]. **Prevalence** [KFK+09, KPH07, SRL+07]. **Prevalencia** [KPH07, KFK+09]. **Prevención** [KFL08]. **Prevenir** [CHFR09]. **Prevent** [CHFR09]. **Preventing** [CAFL03, KFL08]. **Preventiva** [FO06]. **Preventivas** [DAB06, TWGH00]. **Previamente** [BJE+05]. **Previenen** [CAFL03]. **Previously** [BJE+05]. **Previstos** [MBMLJ09]. **Prey** [Ber07, LS09]. **Price** [FN04, WG01]. **Prices** [Far08, WSA+05]. **Pricing** [WGW01]. **Primaria** [BCHS08]. **Primario** [SAA+01]. **Primarios** [GRJB+07, STC03]. **Primary** [BCHS08, GRJB+07, SAA+01, STC03, Sie00]. **Primate** [CBG+00, GC06, MN03]. **Primates** [CBG+00, GC06, MN03]. **Primera** [ZSVL07]. **Primeval** [Wes05]. **Primula** [LSL+06, VEST02]. **Principal** [BCP+02]. **Principales** [KWL+09]. **Principios** [BAF04, DS08, GGT08]. **Principles** [BAF04, DS08, GGT08, TOR+04]. **Prioridad** [FMPB07, HK03]. **Prioridades** [ADF04, Álv02, Che09, HPF+06, HJP05, HCM03, LV04, MWBP07, PEC01, RM06, RM01, TVB+06, YLR+01, NFD+09]. **Prioritarias** [BMBM06, FMT+04, KCR+08, MN03, MPR+01, MBB+03, PMC01, SBB+08, Spe02]. **Priorities** [ADF04, Álv02, Che09, Dud02, HPF+06, HJP05, JP08, LV04, NFD+09, Pem01, PEC01, RM01, She01, YLR+01]. **Prioritization**

[FBL09a, JMP09, RM06, SF05, TVB+06]. **Prioritize** [BNP+07, Hay09b]. **Prioritizing** [BPV09, BMB+08, HLB+03, NRBM05, Pyk05, Rua00]. **Priority** [BGRJ00, BMBM06, FMT+04, FMPB07, HK03, HCM03, KC07, KCR+08, MWBP07, MPR+01, MBB+03, PMC01, RRCOM+06, SSK+05, SBB+08, Spe02]. **Priorización** [BPV09, FBL09a, JMP09, NRBM05, Pyk05, BMB+08, SF05]. **Priorizar** [BNP+07, Hay09b, HLB+03, Rua00]. **Privadas** [HM03, LMMF00, MH01b, NRBM05, ZMS+08]. **Privado** [PS00a, RLC+07]. **Privados** [LLS00, WTEK08, WE07]. **Private** [HM03, Jam02, LLS00, LMMF00, MH01b, MN07, NRBM05, Nor00, RLC+07, Tho00, WTEK08, WE07, ZMS+08]. **Privatization** [Fue06]. **Pro** [Nos01b, PP08a]. **Pro-Life** [Nos01b]. **Probabilidades** [Fai08]. **Probabilistic** [DKS+09]. **Probabilísticos** [DKS+09]. **Probabilities** [Fai08]. **Probability** [KL05]. **Probable** [PC08]. **Probando** [SGH02, BFH+06, KDD+04, LME08, MPDT01]. **Probar** [PAHM04]. **Problem** [BK09, KB04b, LW06, Lin03a, Mul07, SMLB00]. **Problem-Based** [LW06]. **Problema** [Lin03a, SMLB00]. **Problemas** [WRL02]. **Problems** [Bei02b, LFA+07, RO04, WRL02]. **Procedimiento** [SDL07]. **Procedimientos** [BMS08]. **Procedure** [SDL07]. **Procedures** [BMS08]. **procera** [FJ07]. **Proceso** [EGN+05, Van06, ZSG01, CMC+00]. **Procesos** [Fje07, Hay09b, LN06, RCL+06, VSC06, SFS05]. **Process** [CMC+00, EGN+05, Hei03, LJI+08, RCL+06, Van06, ZSG01]. **Processes** [Fje07, Hay09b, LN06, SFS05, Sta09, VSC06]. **Procnias** [PB04]. **Prodicción** [PV09b]. **Producción** [Cra02, EGPS04, FPL+04, GGT08, Pyk00, TO02, ZSVL07]. **Produce** [FMPB07]. **Produced** [MA05]. **Producir** [FMPB07]. **Product** [FJ07, MKDT01, PPLS01]. **Production** [Cra02, Don04, EGPS04, FPL+04, GGT08, Koh07, TO02, ZSVL07]. **Productive** [Bin02]. **Productividad** [AM05, BCHS08, GMW08, GNEE07, HMH00]. **Productivity** [AM05, BCHS08, Cam08, CLH+04, GOL+07, GNEE07]. **Producto** [MKDT01, PPLS01]. **Productos** [PBSR06]. **Products** [PBSR06]. **Profesional** [Cla01]. **Professional** [Cla01, RRCOM+06]. **Professionals** [Gra09, Whi03, Ano05g, Ano06f]. **Professions** [App03]. **Profunda** [Rob09]. **Program** [CPSS03, CMGSM00, DD01, EAR+05, IB03, JMS+06a, KHM00, LLS00, Mai04, MML06, Pro04, RMK07, SAPRB07, Sil05, Tem02, ZSG01, Bei02b, Ris02, BRYK01]. **Programa** [BRYK01, CMGSM00, DD01, JMS+06a, KHM00, LLS00, MML06, RMK07, SMRR02, SAPRB07, ZSG01]. **Programas** [AAO+07, CPSS03, Her09, KRM+00, LRS09a, MKH07, MS04, MAM+03, PBRG07, SPFF+08, TRCC+05, TWS06, Wal03, WL04, ZKNL02, FPL+04]. **Programs** [AAO+07, Bre02b, FPL+04, Her09, KRM+00, KRW+00, MKH07, MS04, MGB+07, MAM+03, Mur00, PBRG07, SPFF+08, TM02, TRCC+05, TWS06, VS05a, Wal03, WL04, ZKNL02]. **Progresando** [SC09]. **Progreso** [Cze08, MK02a]. **Progress** [Cze03, Cze08, Har03, MK02a]. **Progressive**

[Cob05]. **Project** [EAR+05, JMP09, MSL06, Sey04, CHBK02, DBML07]. **Project-Based** [MSL06]. **Projection** [Wil03]. **Projections** [SHM00]. **Projects** [GALW09]. **Promedios** [WMVK03]. **Promote** [KDC+06, Mae02, PPBW08]. **Promotes** [PKM00]. **Promoting** [JMM07, LF09]. **Promover** [BZD03, LF09, PPBW08]. **Promueven** [KDC+06]. **Prone** [SHYH06]. **Proneness** [KSB04]. **Pronóstico** [MBMLJ09, PN05, BJPL07b, MSOM+06]. **Propagación** [BGWE00, KFL08]. **Propagados** [LW02a]. **Propagated** [LW02a]. **Propagation** [BGWE00]. **Propagation-Assisted** [BGWE00]. **Propagule** [Ber05, HHSC00, KPJ06]. **Propágulos** [Ber05, HHSC00, KPJ06]. **Propensión** [KSB04]. **Propensos** [SHYH06]. **Property** [MC09, Tho00, Whe02]. **Prophet** [Caf00a]. **Propiedad** [BMRB04, Say05, MC09]. **Propiedades** [TAJ04]. **Propó** [PRL03]. **Propó-sito** [PRL03]. **Proporción** [CMA+06, FNP09]. **Proporcionados** [KJSH08]. **Proporcionar** [CHFR09]. **Proporciones** [GS05]. **Proportion** [CMA+06]. **Proposal** [IF02, Orr00a]. **Proposals** [Bow09]. **Proposed** [CMGSM00, SFX+08]. **Propósitos** [Rua00]. **Propuesta** [IF02, SFX+08]. **Propuesto** [CMGSM00]. **Pros** [FRD+09]. **Prosobranch** [SLELA05]. **Prosobranquios** [SLELA05]. **Prospección** [HW02]. **Prospect** [Orr09b]. **Prospectos** [WDA+06]. **Prospects** [Cze08, Dal02, DK06, Ped03, WDA+06]. **Prosperidad** [NA01]. **Prosperity** [NA01]. **Protagonists** [OS07]. **Proteaceae** [WHA+05]. **Protección** [CS07b, GLMN00, GAF00, Gut05, HCK+02, Pra05, RLC+07, The03, TK07, TWS06, WG08, DC06b, Fer01, HSR05, JG08, MA08, MML06]. **Protect** [BV01b, GMMPP08, MMB+03, RS02b, TK07]. **Protected** [ALM07, BSKH+06, BDR04b, Bro04, CWC00, CNPS04, Dal05, DK06, DHZM09, FVS03, FDL+05, FRR07, FNS+03, GMMPP08, GC09, GM08a, GHL08, HDK+00, Inf01, IIG05, Kal05, KTN+09, KCK+08, KM00, Kri04, Lai00, LSN07, LB01, LARK01, LSZ+08, LGB05, Lyn06, Lyn08, Mas03, MC09, McK02, MYFF+07, MK02a, MA08, PH02, PA04, RRK02, RBP01, RBHKK02, RCMV06, RB05, SMV02, Sil05, TVD03, TB01, UKC+09, VTR+09, VTA02, Wal09, WGW01, WB06, WMD+06, XM07]. **Protected-Area** [Kri04, MK02a, RRK02, Wal09]. **Protecting** [Led06, MML06, Raf03, Sar07, TWS06]. **Protection** [BPV09, CS07b, DC06b, EYZ09, Fer01, GAF00, Gut05, HCK+02, HSR05, Hop07, JG08, MA08, Pra05, RLC+07, SSK+05, SCM+07, The03, Whe02, WG08]. **Proteger** [BV01b, GMMPP08, MMB+03, RS02b]. **Protegida** [GM08a, KTN+09, LSZ+08, TB01]. **Protegidas** [ALM07, BPV09, BSKH+06, CWC00, CNPS04, DK06, DHZM09, FVS03, FDL+05, FRR07, FNS+03, GMMPP08, GHL08, HDK+00, Kal05, KCK+08, KM00, Kri04, Lai00, LSN07, LB01, LARK01, Lyn06, MC09, McK02, MYFF+07, MK02a, MA08, PH02, RRK02, RBP01, RBHKK02, RCMV06, RB05, SMV02, UKC+09, VTR+09, VTA02, Wal09, WGW01, XM07, Dal05, GC09, TVD03]. **Protegiendo** [HTM+05]. **Protestants** [Cob05]. **Protocol** [BS03, JMP09, SS02b, HS06]. **Protocolo** [JMP09, HS06]. **Protocolos** [RBM+05]. **Protocols** [RBM+05].

Proven [SD02]. **Proveniente** [ZSSM09]. **Provide** [CHFR09]. **Provided** [KJSH08]. **Province** [RTCR03]. **Provincia** [RTCR03]. **Provocar** [Gui07]. **Provoking** [Gro05a]. **Proxies** [KU02]. **Proyecciones** [SHM00]. **Proyecto** [CHBK02, DBML07]. **Proyectos** [JMP09]. **Prueba** [CS06, CT07, ME00, VSO04, AP00, SCB+01]. **Pruebas** [BR01, FBC+06, KSB01, MBL02, RA05, DSJ02, FNF03, PBRG07]. **Psicológicos** [DS08]. **Psychological** [DS08, KK08, MF08]. **Psychology** [Orr08b, SBM06]. **Public** [BCS04, BRK+04, Bye04, Cla01, Dal05, DWW04, KB08, LSF03, MHM09, Nor03, Pow06, PK01, RH01, Sul09, Tho00, XM07]. **Pública** [Pow06, LSF03, PK01, RH01]. **Públicas** [DWW04, KB08, XM07]. **Publication** [LK04]. **Público** [BCS04, Cla01, Dal05, MHM09]. **Públicos** [BRK+04]. **Publish** [Pri01a]. **Pudrición** [SLS05]. **Puede** [For02]. **Pueden** [CPME09, Fje07]. **Puerto** [Sta01, DAR08, Sta01]. **Puesta** [SSL06]. **Puestas** [VSO04]. **Puget** [MK02b, MK02b]. **Pulmonados** [SLELA05]. **Pulmonate** [SLELA05]. **Puma** [Mae04]. **Pumas** [MB09b]. **punctatus** [ENN+08, TPT+07]. **Punta** [MBR+02]. **Pupfish** [RNL+04]. **Purpose** [PRL03, You00]. **Purposes** [Asc02, Rua00]. **Purshia** [MBQAM06]. **Put** [VSO04, VP04]. **Putativas** [NFB05]. **Putative** [NFB05]. **Putatively** [DAKB08]. **Putativos** [NFB05]. **Putting** [Blu07, DKW01, FN02b, KBMN00, LC07a, Mul09, PV09a]. **PVA** [BBA+02, CB01b, KG03]. **Pyric** [FEKH09]. **Pyrodiversity** [PA06a]. **Pyromancy** [Pyn04].

Qinling [GJLL08, LZD+03, GJLL08, LZD+03]. **Qualified** [Fie03c]. **Quality** [BCP+02, CMC+01, EKL+00, FRSG+02, Ful02, JSHM06, LP08, MSB+01, MW07, PV02, PV09a, Ste08a, SB08, VO03]. **Quantification** [MCG+08, Rau02, SBB+08]. **Quantifying** [BOJ09, FKU05, Fai02, Fie03a, GWM+07, HMK+09, LLS08, ND04, OB00, PCVC06, RPM09]. **Quantitative** [BCP+02, GV05, HCE+01, MW07, Wal04]. **Quantity** [MSB+01]. **Quarries** [BKK03]. **que** [BADF+05, BEB00, CSB07, CDM09, CW00, CMCG07, CAFL03, CW02, CS07b, Cre01a, DGC05, ET03, FBCG00, GSG08, Gra01, GBH+09, HRS08, HLSZ02, KSDBT02, KDC+06, Koe03, LS01, MMM03, MY02, MS09, NHHG+05, PC02, PBC+09, Rue05, SP00, MHGF04, NV09, Kot00]. **Quebrantahuesos** [MH01b]. **Queensland** [WA05]. **Quema** [NTMT+03, Ram01, VS09, ASD01, PA06a, TK07]. **Quemas** [HLB+03, SF03]. **Question** [MF08]. **Questionable** [Cle06b]. **Questions** [BBA+02, Joh09a, SAA+09]. **Quien** [Har06a, Har06a, MHGF04, MHGF04]. **quinata** [FLQ03]. **Quitridio** [MSSM09]. **Quitridiomicosis** [Mcc05, OMP+05, WA05]. **Quitridios** [KPH07]. **quitzeoensis** [DDBA+07].

R [Apl01]. **Rabbit** [Cal06]. **Rabbits** [DMDFV08]. **Rabia** [HLSZ02]. **Rabies** [HLSZ02]. **Raccoon** [Log03]. **Racionalizar** [Hay09b]. **Radar** [BGD09, SAA+01]. **Radiación** [BBB08, BOC00, GZK06, MHC+01, SKP00].

Radiaciones [WG06]. **Radiation** [BBB08, BOC00, GZK06, MHC+01, SKP00, WG06]. **Radical** [Nel06]. **radicalis** [EGPS04]. **Raigones** [Hut06]. **Railroad** [IML+05]. **Rain** [Gor08, Har06b]. **Rainbow** [MSOM+06]. **Rainforest** [Ano00b, ARPEBM09, EAA+09, FBL+09b, GGGS00, HN09, JHHL04, LSL04, LCT+06, LLH08, LP07, MO04, NBM+04, Ram01, SWD00, SSY06, SBSL06, WLCS00, WA05]. **Rainforests** [FR07, LCG+08, MEA00]. **Rains** [GGGS00]. **ramosissim** [SMG00]. **ramosissima** [SMG00]. **Rana** [BRBMS06, KM00, PRL+02, PGP04, SWR00, SM07a, WM05, WG06]. **Ranas** [BD06, BSM08, BOC00, CFC02, DAR08, FH09, GB01, HVR08, Mcc05, PMEH05, SG01, WSKH08, WA05]. **Ranch** [Whi08]. **Ranchos** [JSJV03]. **Random** [HW08]. **Range** [Car07, CT07, HP08, HRS+07, PSGA09, Sch03a, SSFL08, SLCJ08, VJ07, WABT07a, Wil09a, Gre09, WSLW00]. **Range-Wide** [PSGA09]. **Rangelands** [Say05]. **Ranges** [JSW08, Web01]. **Ranging** [FPW01]. **Rango** [CT07, HP08, SLCJ08, VJ07]. **Rangos** [JSW08, Sch03a, SSFL08, Web01]. **Ranid** [WSKH08]. **Ranidae** [BS00]. **Ranked** [GOL+07]. **Ranking** [Col01, HSMK07, Ova03, TS09]. **Rankings** [DHW01, PE01]. **Ranunculus** [KFA+03]. **rapa** [WRL02]. **Rapaces** [BGC+04, TRNH00]. **Rapaz** [RAL+04]. **Rapid** [GM08a, HR04c, HC09, JHHL04, KSP00, KDD02, ML04, MP09, Nos01a, Ric05, SFD09, SZS01, SA04]. **Rápida** [GM08a, HC09, JHHL04, KSP00, KDD02, LDG+00, MP09, SFD09, SZS01]. **Rapidly** [LDG+00]. **Rápido** [HR04c, ML04]. **Raptor** [RAL+04]. **Raptors** [BGC+04, TRNH00]. **Rara** [CWNW01, CNC04, EKL+00, GPMM08, Gut05, KHP04, Vic02, YL05]. **Raras** [DKS+09, Fox07, GBE+06, HHD+08, HW08, HJ07, LWSM03, LTC+08, LLW02, LBTS05, MML06, SL08, SS06, TWS06, VTR+09]. **Rare** [CWNW01, CNC04, DKS+09, EKL+00, Fox07, GPMM08, GBE+06, Gun02, Gut05, HHD+08, HW08, HJ07, HKM06, KHP04, LG05a, LS09, LWSM03, LTC+08, LA00, LLW02, LB00, LBTS05, MML06, Pyk04, SL08, SS06, TWS06, VTR+09, Vic02, WM05, YL05]. **Rareza** [FKU05, GSR+04, GBC+04, HK03, MDCK07, MH00, RG02]. **Raris** [Kir08]. **Rarity** [FKU05, GSR+04, GBC+04, HK03, MH00, MDCK07, RG02]. **Raro** [Gun02, LG05a]. **Raros** [HKM06, LS09]. **Rasa** [KHHK03]. **Rastreo** [HPK+04, WM01]. **Rat** [APCS05, APS07, WBDP02]. **Rata** [Log03]. **Ratán** [Sie04]. **Ratas** [JTZ+08, TPT+07, MTB00]. **Rate** [Kér04, MRDC06, PJW+02]. **Rates** [BM05a, BBK02, dLBBG+08, DWN01, Fea05, HMF03, McK02, MM04, SS01, UCAGG08, ZGR02]. **Ratio** [FNP09]. **Rationale** [Gha07, Gha08, KDKS08]. **Rationality** [Ano08a]. **Rationalize** [Hay09b]. **Ratios** [GS05]. **Ratón** [PLA00, PN05]. **Ratoneras** [WBDP02]. **Ratones** [BBM04, GM00a]. **Rats** [JTZ+08, MTB00, TPT+07]. **Rattan** [Sie04]. **Rattus** [APS07, APCS05]. **Rayas** [DMG+00, DR02]. **Raymond** [Jar03]. **Razas** [RMSG+03, Rua00, TVB+06]. **Re** [Wal06]. **Re-Visioning** [Wal06]. **Rea** [TB01]. **Reaching** [Joh05a]. **Reaction** [Tro00]. **Read** [Sal05].

Reader [Fra04]. **Readiness** [CDM09]. **Reading** [Pyn04]. **Ready** [Kni09]. **Real** [All09, CLŽ+07, Got06, HSB01, Mul07, PC01, Rob06b, TB04, VP04, Wil02c]. **Real-World** [Rob06b]. **Reales** [HSB01, TB04]. **Realidad** [BDSD+05]. **Realism** [YBWZ06]. **Realista** [FM09]. **Realistic** [FM09]. **Realities** [RG06, She01]. **Reality** [BDSD+05, Car02b, Lei05, Tas09, ZZ05]. **Really** [DA02, Kar09]. **Realm** [Mar00a]. **Reanálisis** [HMF+01]. **Reanalizar** [PMKDS01]. **Reanalysis** [HMF+01]. **Reaping** [ZSVL07]. **Rearranging** [PS01b]. **Reassess** [PMKDS01]. **Recaptura** [CLBC03, LG05a, PV06]. **Recapture** [CLBC03, LG05a, PV06]. **Received** [Ano01a, Ano02a, Ano03c, Ano03f, Ano04i, Ano04k, Ano04h, Ano04j, Ano04g, Ano05b, Ano05j, Ano05i, Ano05h, Ano06b, Ano06j, Ano06h, Ano06i, Ano06g, Ano07d, Ano07o, Ano07r, Ano07p, Ano07q, Ano07n, Ano08c, Ano08n, Ano08q, Ano08p, Ano08o, Ano08m, Ano09b, Ano09k, Ano09m, Ano09l, Ano09j, Ano09n]. **Recently** [Ano03f, Ano04i, Ano04k, Ano04h, Ano04j, Ano04g, Ano05j, Ano05i, Ano05h, Ano06j, Ano06h, Ano06i, Ano06g, Ano07o, Ano07r, Ano07p, Ano07q, Ano07n, Ano08n, Ano08q, Ano08p, Ano08o, Ano08m, Ano09k, Ano09m, Ano09l, Ano09j, Ano09n, NT01]. **Recesión** [Sch03a]. **Recession** [Sch03a]. **Recetas** [CMC03]. **Reciente** [CWL+00, JRL03]. **Recientemente** [NT01]. **Recientes** [McC01]. **Recipes** [CMC03]. **Reclutameinto** [NAC+06]. **Reclutamiento** [CH01, HW02, SH09]. **Recocido** [CA05]. **Recolección** [Sie04, VO03]. **Recolectando** [KMGB07]. **Recolectar** [AGBP09]. **Recomendaciones** [CMC+00, CHBK02, Ped03, QR05, RRK02, RPT00]. **Recommendations** [CMC+00, CHBK02, Ped03, QR05, RRK02, RPT00]. **Recommended** [TOR+04]. **Reconciliación** [Cze08, HH06a, SSSK06]. **Reconciling** [BSR04, BBB+07, Cze08, HH06a, SSSK06, PZ01]. **Reconsideración** [SMN00]. **Reconsidering** [OS04]. **Reconstructed** [TNFH07]. **Reconstruidos** [TNFH07]. **Recorded** [Par03]. **Recording** [RFB09]. **Records** [CMA+06, LE02]. **Recoupling** [FEKH09]. **Recovered** [AS01]. **Recovering** [ALR05]. **Recovery** [Bei03, Bei02b, BRYK01, CHBK02, CAFL03, Dun04, ERB01, GS01, HODB09, HP01, LCZ+05, LCC+07, MRM+05, MB01, PPBW08, RM01, Ris02, SZBR03, SH03, Sem02, UWB04, VMBC02, Wal03, Wil03, YH01, VNP06]. **Recreational** [DGC05, GPZ04, GMB+08, Lyn06, Lyn08]. **Recreativa** [Lyn06]. **Recreativos** [DGC05, GPZ04, GMB+08, NHHG+05]. **Recruitment** [CH01, NAC+06, SH09]. **Recuperación** [ALR05, CHBK02, CAFL03, ERB01, GS01, HODB09, HP01, LCZ+05, LCC+07, PPBW08, RM01, SH03, Sem02, UWB04, VMBC02, VNP06, Wal03, WS03, Wil03, YH01, BRYK01, Dun04, MRM+05, MB01, SZBR03]. **Recuperadas** [AS01]. **Recurso** [BF03]. **Recursos** [CMM+05b, DBB+09b, GK08, GEJK05, HSDS01, JMP09, LVBS+04, MDH+07, Nel09, PL03, SC00, TB01]. **Red** [BV04, dLBBG+08, BVL+03, But03, BAKHT06, CVS+09, EGN+05, FVS03, FMPB07, FH06, GHTMR01, GK06, Gus02, HDA01, Hay09b, HW08,

HCRM09, HCZ00, HKM06, KB04a, KZSV05, KG03, MFGB07, OALM+00, Put05, QRF07, TM04, TRNH00, TKB+06, UKC+09]. **Red-Backed** [GK06, TM04]. **Red-Listed** [Gus02, HW08, HKM06]. **Redemption** [Orr01b, Orr04a]. **Redes** [BBBM02, DLCV00, Dav07, JSWS00, JFS08, Kri04, LAN05, Nos03, RWJRR06, SJF+05, SFT00, VSC06, BFMR07]. **Redesigning** [BTBC+03]. **Redford** [Kni06]. **Rediseño** [BTBC+03]. **Reducción** [Bur04, For00b, Ant08, ARP05, Ber07, CLŽ+07, GBH+09, MKK+06, SS01]. **Reducciones** [KL06]. **Reduce** [BPB+05, BRR+02, For02, RAL+04, Tal04, VT09, Wel06]. **Reduced** [ARP05, KF02, PZG+05, SS01]. **Reducen** [Wel06]. **Reducida** [KF02, WSBP09]. **Reducing** [For00b]. **Reducir** [BPB+05, BRR+02, For02, RAL+04, VT09]. **Reduction** [Ant08, BISS06, Bur04, CLŽ+07, GBH+09]. **Redundancy** [Ros02]. **Redux** [Cze02a, WABT07b]. **Redwoods.edu** [Stu01]. **Reed** [FCL00]. **Reef** [BMC+09, BMP07, CMM05a, DAKB08, FMP+05, GWJ+07, KB03, Mas03, MA08, MBB+08, O'C00, SCD+08, TH03, WS03, WBSG07, FDL+05, UWB04]. **Reefs** [DDN01, GMHS00, GGC03, HR04b, MCG+09]. **Reemplazo** [RNL+04]. **Reencauchando** [DPB+09]. **Reestablecida** [FHL+04]. **Reestablished** [FHL+04, Mor00b]. **Reestablishing** [SMG00]. **Reestablishment** [MSB+00]. **Reference** [JW02]. **Referencia** [EG07, GWS07, JW02, MU08, SCD+08]. **Refinación** [HJP05]. **Refinamiento** [AKM07]. **Refinando** [JGL+02]. **Refinement** [AKM07]. **Refining** [HJP05, Hun00, JGL+02]. **Reflected** [BBH06]. **Reflection** [Büs08]. **Reflections** [Ter04]. **Reflejada** [BBH06]. **Reforestation** [BS03]. **Reform** [CAR05, Nel09, WPS08]. **Reforma** [WPS08, CAR05]. **Reformas** [Nel09]. **Refreshing** [SLC+04]. **Refuge** [BHW01, Cze05, Gri00, KTN+09, LLS00]. **Refuges** [ASF+09, BKK03, SMFPCA05]. **Refugia** [OFN+06]. **Refugio** [KTN+09, SMFPCA05]. **Refugios** [ASF+09, BKK03, Cze05, KWvH08, LLS00, OFN+06]. **Refuting** [Moo02]. **Regal** [Wil02c]. **Regan** [Tod00]. **Regarding** [LRS09a]. **Regeneración** [AE02, Dun04, MB01]. **Regenerating** [AE02]. **Regeneration** [Dun04, MB01, NHHG+05]. **Regime** [JMB01, KF01a, Mar02a]. **Régimen** [KF01a]. **Regimenes** [BM04, VGB+04, HH06b, RR00, Rob00]. **Regimes** [Bea09a, BM04, HH06b, Ker09, Min01, RR00, Rob00, VGB+04, Whe02]. **Region** [BMB+08, Cua00, HCBK00, KPJ06, LSN07, ML04, MSOM+06, RSD03, BMB+08, KPJ06, MB00, RSD03, VDP00, Cua00, HCBK00, LSN07, MSOM+06]. **Regional** [Ank04, CMP+00, CGR+05, CMS09, DOW+06, DAKB08, DKS+09, EGN+05, ESB05, FMPB07, GHTMR01, GCV03, HMH00, HCZ00, KFSR+06, KZSV05, LFR+08, MRAF+07, MWEB06, Qia07, SLS05, SHT+05, TK06, VBOV05]. **Regional-Scale** [MWEB06]. **Regionales** [CMP+00, CGR+05, CMS09, DKS+09, FMPB07, KZSV05, MRAF+07, SHT+05, VBOV05]. **Regionally** [Gut05, VMV07]. **Regionalmente** [Gut05, VMV07]. **Regiones**

[AE01, ACMA04, GR03]. **Regions** [AE01, ACMA04, GR03]. **Registers** [PBSR06]. **Registrar** [RFB09]. **Registro** [JGL+02]. **Registros** [CMA+06, LE02, PBSR06]. **Regla** [Wan04]. **Reglamentados** [Pan02]. **Reglas** [TW06]. **Regresando** [PV09a]. **Regresión** [CB01b]. **Regresiva** [MPE+07]. **Regression** [CB01b]. **Regulación** [LARR03, SKBB00]. **Regulado** [IF02]. **Regular** [PR08]. **Regulated** [IF02]. **Regulation** [LARR03]. **Regulations** [NPT05, SKBB00]. **Regulatory** [WL04]. **Rehabilitación** [EAA+09, FMP+05, LCZX09]. **Rehabilitating** [EAA+09, LCZX09]. **Rehabilitation** [FMP+05]. **Reindeer** [GD05]. **Reino** [EGN+05, PK05]. **Reintegrar** [SMG00]. **Reinterpreting** [Gre09]. **Reintroducción** [CPSS03, GP08, JC07, MS04, ODE01, SAM07, VSH+07, ZSSM09]. **Reintroducciones** [BDSD+05, RSCL04, SL00a]. **Reintroduced** [AP00, AE02, ENN+08, Ols07, SRR00, TR01]. **Reintroducida** [AP00, AE02, ENN+08]. **Reintroducidas** [Ols07]. **Reintroducidos** [SRR00, TR01]. **Reintroduction** [Ano07e, CPSS03, GP08, JC07, MS04, MSB+01, ODE01, SAM07, VSH+07, ZSSM09]. **Reintroductions** [BDSD+05, RSCL04, SL00a]. **Reinvigorating** [CNHT09]. **Relación** [BFD07, BVH+02, Che09, EKL+00, FE07, GMW08, KG03, NNM00, ØDEA00, Pod01, RHS05, SMC00, SH02, VBOV05, CGR01, KW02, Ree05, SSM03]. **Relacionada** [OBM09, ZGR02]. **Relacionadas** [LRS09a]. **Relacionado** [BZD03]. **Relacionados** [CWNW01, HMF03, MHM09, TG04]. **Relacionando** [DBML07]. **Relaciones** [CJ08, Fat06, MP07b, NFM04, ALR05, JP09, MNRD+08, Qia07, SKBB00]. **Related** [CWNW01, HMF03, MHM09, OBM09, TG04, ZGR02]. **Relatedness** [GMW08]. **Relating** [DBML07, SSM03]. **Relation** [BFD07, BVH+02, EKL+00, KG03, Pod01, RHS05, SMC00, SH02, VBOV05]. **Relationship** [BRTW07, CGR01, Che09, KW02, NNM00, Ova03, Ree05]. **Relationships** [ALR05, CJ08, Fat06, JP09, MNRD+08, MP07b, NFM04, Qia07, SKBB00]. **Relativa** [BSW+06, Cro02, PKB+08, VSAG06, YKIO08, YL05]. **Relativas** [LWV04, MAP03, MM04]. **Relative** [BSW+06, Cro02, FE07, GM00b, LWV04, MAP03, MM04, PKB+08, PCVC06, SCJ+04, VSAG06, YKIO08, YL05]. **Relativo** [GM00b]. **Relativos** [PCVC06]. **Releasable** [Bau05]. **Release** [KLH08, MS04, TAP+01]. **Releasing** [RSCL04, SL00a]. **Relevance** [CMK+07]. **Relevancia** [CMK+07]. **Reliability** [EVD01, LWV04, MDCK07, MAP03]. **Reliable** [MD04]. **Relict** [CCM00c, Gar03a]. **Relicta** [Gar03a]. **Relicto** [CCM00c]. **Religion** [Awo08]. **Religious** [RF00]. **Relocation** [PLB09]. **Remain** [Bra05a]. **Remaining** [GWM+07, LJMR+01, RJW09]. **Remanente** [CLC+08, DW05b, GWM+07, RJW09]. **Remanentes** [Chi00a, DBL06, LP08, LJMR+01, MMLM01, NH09]. **Remarkable** [GWS+06]. **Remnant** [CLC+08, DW05b, LP08, NH09]. **Remnants** [Chi00a, DBL06, MMLM01]. **Remoción**

[KFBG08, KBR03, RPM09, TPT+07, VMBC02, GAF00]. **Remota** [BGD09, CHW+01, HPK+04, MNH01, PMKDS01]. **Remote** [BGD09, BNM+09, CHW+01, HPK+04, MNH01, OFN+06, PMKDS01]. **Remote-Sensing** [CHW+01]. **Remotos** [OFN+06]. **Removal** [GAF00, KFBG08, KBR03, RPM09, STT05, TPT+07, VMBC02]. **Removed** [BSM08]. **Removidas** [BSM08]. **Renacuajos** [BRS+05, BS00, SWR00]. **Renewal** [Ano02h]. **Renos** [GD05]. **Renosterveld** [DNZK02]. **Rentabilidad** [JMS06b, LADM05]. **Rentable** [BSW+08]. **Rentables** [DJOW07, HM08]. **Repatriación** [MD04, Ber07]. **Repatriating** [MD04]. **Repatriation** [Ber07]. **Repeated** [UWB04]. **Repelentes** [STC03]. **Repellents** [STC03]. **Repensando** [Ber04c, XM07]. **Repercusiones** [Rue05]. **Repetidos** [UWB04]. **Replacement** [RNL+04]. **Replanteamiento** [BE00]. **Replicadas** [KLH08]. **Replicated** [KLH08]. **Reply** [Ang01, Ano05c, ADD+07, BS01a, BRK+03, CCM00a, Col01, CD07, EVD01, Fra01, Hod04b, KC08, KDKS08, LMR+07, MS02, Mcs06, MSB+01, MDW01, ML00, OS04, PD00, PR01a, PS01b, PMEC04, RKR03b, SBS+09, SF04, SRDG03, SBH00, Tod00, TM02, TSKD08, VW05, War00, WDL+02, Wil09a, You01, KO01]. **Repoblados** [DN00]. **Reportados** [BM05b]. **Reporte** [FBC+06]. **Reported** [BM05b]. **Reportes** [GBH+05]. **Reporting** [FBC+06]. **Reports** [GBH+05]. **Repositories** [BB01]. **Represas** [HAG+09]. **Represent** [WMVK03]. **Representación** [AHTM05, JFS08, KU02, TK06, WMVK03, BMP+06]. **Representan** [HLSZ02]. **Representation** [AHTM05, JFS08, KU02]. **Representativas** [FDL+05]. **Representative** [FDL+05]. **Representativeness** [HGH+00]. **Representatividad** [HGH+00]. **Representing** [TK06]. **Reprieve** [STT05]. **Reproducción** [For02, HK00, KHM00, KBR03, LCS04, ODE01, PBN+04, RG04a, RK05, SC00, SPM05, VTRG00, WR01, Wed02, YE07, BBO+01, GP08, MBQ05]. **Reproducen** [CMCG07, CS07b, HRS08, PC02]. **Reproducidas** [FPF00]. **Reproduction** [HK00, PBN+04, SC00, VTRG00, YE07]. **Reproductiva** [Cun00, DPTT+05, HL07b, Kel01, YL05]. **Reproductivas** [ASD01, FPW01]. **Reproductive** [AAO+07, BV01a, CQLF02, Cun00, DOGN08, DPTT+05, DNZK02, EBDM06, FPW01, FLQ03, GMW08, HDQSL06, Kel01, LDG+00, Mor00b, TSG06, WH01, YL05]. **Reproductivo** [AAO+07, BV01a, CQLF02, DOGN08, DNZK02, FLQ03, HDQSL06, LDG+00, Mor00b, SM07a, TSG06, WH01]. **Reproductivos** [FPL+04]. **Reproductoras** [MR00b, MKDT01]. **Reproductores** [SS03b]. **Reptile** [TA08, VS09]. **Reptiles** [GB09, RGF+04, Rod05, SB03, Sha04, TA08, VS09]. **Republic** [DC06b, IIG05, KFK+09, Lat00]. **República** [DC06b, KFK+09, Lat00]. **Requerimientos** [BOJ09, SLCW08]. **Requested** [Edi03]. **Requiems** [DTCC03]. **Requieren** [PBC+09]. **Required** [GCM+08]. **Requirements** [BOJ09, SLCW08]. **Requires** [CKF+04]. **Rescatar** [SWK05]. **Rescate** [Lin03a, Bos07]. **Rescue** [Bos07, Lin03a, SWK05]. **Research** [AR09, Bau05, BFMM02, BPP05, Bre02b, BL07, BRR+02, Cam08,

Cam05, CMK+07, DTCC03, EAR+05, Far04, FBK00, GMCP09, GLV05, GOL+07, HL07a, KNH07, KCR+08, KK09, LB05, Mas03, MBH07, MS09, MCM07, OS01, PGD+07, PPW+07, Ray06a, SMRR02, SAKQ+05, SGG07, SL00b, Spe04, TG05]. **Researcher** [Lat00]. **Researchers** [Hay03]. **Resentment** [CS07a]. **Reserva** [AKM07, BTBC+03, DM04b, FNS+03, Mad05, PH02, SBP07, VW04, HMF03, SMT07, TVD03, TAP+01, VTA02]. **Reservado** [CJ08]. **Reservados** [Her09]. **Reservas** [AW02, AHTM05, BMC+09, BMP07, CDD+05, Dav05, FBP+09, GR03, GWS07, Gui07, Gut05, HR02, HCZ00, HDK+00, KFSR+06, LB05, MC05b, MWEB06, MW07, Pan02, PKB+08, PJK03, RPD01, RKEJP06, RBG+04, STL02, SBP07, TW06, TWS06, WSS+04, WU05, ZGR02]. **Reservation** [SBP07]. **Reserve** [AHTM05, AKM07, BMP07, BTBC+03, CDD+05, Dav05, DM04b, FBP+09, FNS+03, GR03, HMF03, HCZ00, KFSR+06, Mad05, MC05b, MWEB06, MW07, PH02, PKB+08, PC01, RKEJP06, SBP07, TVD03, TWS06, TAP+01, VTA02, WSS+04, WU05, SMT07]. **Reserved** [CJ08]. **Reserves** [AW02, BMC+09, GWS07, Gui07, GNR01, Gut05, HR02, HDK+00, LB05, Pan02, PZ01, PJK03, RPD01, RBG+04, STL02, TW06]. **Reservoirs** [RAW07]. **Reservorios** [RAW07]. **Resident** [LF09, PFL01]. **Residentes** [LF09, Olu00, PFL01, QRF07]. **Resilience** [GMMPP08, PRMV06, SCC+09, WS03]. **Resiliencia** [GMMPP08, SCC+09, PRMV06]. **Resistance** [DH00a, RS02c, WS03]. **Resistant** [CMCG07]. **Resistant-Kernel** [CMCG07]. **Resistencia** [RS02c, DH00a, WS03]. **Resistente** [CMCG07]. **Resolución** [RKEJP06, HH06a]. **Resolution** [RKEJP06]. **Resolving** [HH06a]. **Resource** [App03, BF03, CMM+05b, DBB+09b, HSDS01, KT06, Nel09, PL03, Rai03, Roo00, Whi03]. **Resources** [Che02b, GL03, GK08, GEJK05, JMP09, LVBS+04, MDH+07, Pan03, SC00, TB01]. **Respecting** [Sch05]. **Respond** [MCG+09]. **Responder** [MCG+09]. **Responsabilidades** [SGB+08]. **Response** [BRTW07, Bei02b, BM06, BC09, CNHT09, CPD+03, Dal00b, Des06, DGG+01, Dun03, EBDM06, FB00, FF08, GCM+08, Gha08, GBMH07, GV05, GJLL08, HRN00, HM09, Her09, HH09, HC09, KF01b, KBR03, Lam02, LSF04, Lyn08, MBFT09, MP09, McD03b, MA05, MDJP04, MRH+00, MC06, MM03b, NVP07, NB00, Orr05b, Orr05c, PMBN01, Pri01b, Ris02, RSC03, Say09, SSY06, Ste08a, Tay03b, Tem02, TA08, Tol07, VGB+04, VDP00, WABT08, Wen08, Whe02, Wil00a, WSPL09, NL03b]. **Responses** [BZD03, CFH+02, DW05b, GBC+05, KD05, LMD05, LARK01, MHJ+09, MW07, OHC08, Orr04d, RJW09, SJP+07, SK02b, TPT+07, VMM07, WD06]. **Responsibilities** [SGB+08]. **Responsibility** [Cob05, Rol06a]. **Respuesta** [FB00, GV05, HC09, LARK01, MP09, TA08, Wen08, CPD+03, GBMH07, GJLL08, Her09, KBR03, PMBN01, SSY06, TPT+07, VGB+04, VDP00]. **Respuestas** [CFH+02, DW05b, GBC+05, KD05, MW07, OHC08, VMM07, WD06, BZD03, LMD05, MHJ+09, RJW09, SK02b]. **Rest** [Cur02b, JWB06]. **Restablecidas** [Mor00b]. **Restablecimiento** [FEKH09, MSB+00, BRA+03b]. **Restauración**

[ASF+09, Bra06, BGWE00, BC08, CWL+00, CPSS03, CA06, DN00, GRB02, HWH+02, HLG03, Kau04, LMS+02, MH00, MK02b, RDW01, SWK05, SC05, TUE06, WRW+02, BAF04]. **Restaurados** [ALR05, FVS03]. **Restaurando** [Hod04a]. **Restaurar** [ASD01, WL04]. **Resto** [JWB06]. **Restoration** [Ano07e, ASF+09, BGWE00, BAF04, BC08, CWL+00, CPSS03, CA06, Cur02b, DN00, GRB02, GALW09, HWH+02, HLG03, Hol08, Kau04, KWV08a, Lam02, LMS+02, LS04, MH00, McB02, PKM00, RDW01, Sad05, SWK05, SC05, SS02b, TUE06, WRW+02]. **Restore** [ASD01, WL04]. **Restored** [ALR05, FVS03]. **Restoring** [Bra06, BRA+03b, Hod04a, MK02b]. **Restricciones** [CWC00, KSH00]. **Restricted** [Cou02]. **Restrictions** [CWC00, KSH00]. **Restringido** [Cou02]. **Result** [HL07b]. **Resultado** [HL07b, KB03]. **Resultados** [BMC+09, Bei08, KG03, MM04]. **Resultantes** [LHG+03]. **Resulting** [GGI+05]. **Results** [KG03]. **Resurgence** [CCS+03]. **Resurgimiento** [CCS+03]. **Resurrection** [Yul06]. **Resurvey** [JLZW03]. **Retención** [HNG04, HKM06]. **Retention** [HNG04, HKM06]. **Rethinking** [BE00, Ber04c, SMN00, XM07]. **Retiring** [RS03]. **Reto** [MPE+07]. **Retos** [LCC+07, MB07, MKVZ+09, Rod05, CVB+09, HH06b, TPS+05]. **Retreading** [DPB+09]. **Retroalimentaciones** [LW01]. **Retrospect** [Orr09b]. **Retrospective** [Joh01]. **Return** [Bow09, LRS09a]. **Reubicación** [PLB09]. **Reveal** [GN00]. **Revealed** [JLF09]. **Revelada** [JLF09]. **Revelan** [GN00]. **Reverence** [Ano02h]. **Reversal** [CW09]. **Reversión** [CW09]. **Review** [ACC+05, CTR02, Fle01, HP01, JTZ+08, MOO09, NMT+04, PAA+08, PR08, PS06, RRK02, SGB+08, SMSB05, TF00]. **Reviewed** [BADF+05]. **Reviews** [Ano00a, Fie03b]. **Revisada** [BADF+05]. **Revisado** [PM07]. **Revisión** [CTR02, DH00b, MOO09, PAA+08, PS06, SGB+08, SMSB05, ACC+05, JTZ+08, NMT+04, RRK02, TF00]. **Revisiones** [HP01, MD04]. **Revisions** [MD04]. **Revisita** [Kér04]. **Revisitation** [Kér04]. **Revisited** [BCD+08, Nas06, PM07, Por08, TM04]. **Revisiting** [BGHMb07, SMW+07]. **Revival** [Mei01]. **Revolution** [Rol06b, Vit04]. **Revolutionize** [BBC+04]. **Rewilding** [FEKH09]. **Rewriting** [Orr01c]. **Rhetoric** [Rol06a]. **Rhinoceros** [Lin03b]. **Rhinopithecus** [GJLL08]. **Ribereña** [TS06]. **Ribereñas** [CS07b, FPSD09, FRR07, RBRB06]. **Ribereños** [JTS06, MM07]. **Rica** [BD06, CWC00, DCP+03, LLS00, SAPRB07, SLB+07, SSY06, TSP+08]. **Rican** [CWC00, SLB+07]. **Rice** [Elp00]. **Richness** [BMMR03, BSS+05, CKL+00, CDD+05, DBL06, FTN+05, HH00, HFR07, JMS06b, LBG03, aARLG03, LMP02, MDCK07, NF04, NBM+04, ØDEA00, PM07, Qia07, RPP+00, SKBB00, SD03, SDJK04, VSGS02, WMM04, WHJJ04, WMP05]. **Ricketts** [SC09]. **Rico** [DAR08, Sta01]. **Rides** [Kau04]. **Ridges** [WE07]. **Ridley** [LCS03]. **Riesgo** [AKO03, ACC+05, ACMA04, AOGMS09, BJE+05, CB01a, Cho06, DDAK04, ES08, Fai08, FEGB09, FRR07, GZK06, HODB09, HP08, HK03, HLSZ02, KDL07, LW02a, LE02, LRG+02, LARR03, MCG+08, MBQAM06, MKK+06, MH08, NLCAR09, OK00, PJNA07, PV09b, QR05, RBM+05, SK04, SM09, SWB+08, VT09, VSAG06, VWQI00, WPS08,

WSCP05, WMS+01, WSBP09, WTR01, WG08, GMMPP08, KKHS05]. **Riesgos** [FKU05, GM08a, HRS08, OBK+04, PCVC06, SFT00, STS05, TTB03]. **Right** [Arm02, KMGB07, Orr06b, Rei05a, REC+00]. **Rights** [BISS06, Hut08, MC09, PP08b, PP08a]. **Rigueur** [Lei09]. **Rinocerontes** [Lin03b]. **Río** [FKU05, LCZX09, MO04, VTRG00, KFK+09, AT05, AAO+07, BRYK01, FRD+09, FMT+04, HM08, IF02, JAH+05, KBR03, RFD01, TS06, Wil03]. **Ríos** [Cas03, HAG+09, PA08, PW01, RR00]. **Riparian** [CS07b, FPSD09, FRR07, GG02, HM04, HNG04, JTS06, LP08, MM07, RBRB06, RR00, SSM03, SB03, TS06]. **Riparias** [GG02]. **Riparios** [HM04, HNG04, LP08, RR00, SSM03, SB03]. **Riqueza** [BMMR03, BSS+05, CKL+00, CDD+05, DBL06, FTN+05, HH00, HFR07, JMS06b, LBG03, aARLG03, LMP02, MDCK07, NF04, ØDEA00, PM07, Qia07, RPP+00, SKBB00, SD03, SDJK04, VSGS02, WMM04, WHJJ04, WSA+05, WMP05, NBM+04]. **Rise** [FCG+05, Lei05]. **Risebrough** [Bei02b]. **Rising** [Bye04]. **Risk** [AKO03, ACMA04, AOGMS09, CB01a, Cho06, DDAK04, ES08, Fai08, FEGB09, FRR07, GZK06, HODB09, HP08, HK03, HLSZ02, KKHS05, KDL07, LW02a, LE02, LRG+02, LARR03, MCG+08, MBQAM06, MKK+06, MH08, NLCAR09, OK00, PJNA07, PV09b, QR05, RBM+05, SK04, SM09, SFT00, STS05, SWB+08, VT09, VSAG06, VWQI00, WPS08, WSCP05, WMS+01, WSBP09, WTR01, WG08, GMMPP08]. **Risk-Assessment** [DDAK04]. **Risk-Based** [STS05]. **Risks** [ACC+05, BJE+05, FKU05, GM08a, HRS08, OBK+04, PCVC06, SAS+09, TTB03]. **River** [BRV06, BRYK01, FKU05, FMT+04, HAG+09, IF02, KBR03, LCZX09, NHHG+05, TS06, VTRG00, AAO+07, GALW09, HM08, HM09, RFD01, Wil03, WSPL09]. **Rivers** [Cas03, HAG+09, KG02, PA08, PW01, RR00]. **Road** [BGC+04, BMS08, CF01, FB00, For00a, FD00, GS02, GS05, HR04a, JF04, LSL04, MSWF00, SRH+07, Urb06b, VS05b]. **Road-Effect** [FD00]. **Roadless** [SD01, Tur06]. **Roads** [Cas03, DS01, GB03, Has00, HR04a, JSWS00, KGM+02, LCT+06, LCG+08, MMGB05, PJ00, Sei04, SRH+07, SG04, TF00, WCPB03, WSR+00]. **Roadside** [RDW01]. **Roadsides** [CM06, PA04]. **Rob** [FB08]. **Robin** [AE02]. **Robins** [DA07]. **Robinson** [ABE01, DGSS03, DGSS03]. **Roble** [Bra06, FMLL06, MBM04]. **Robles** [BRA08, PAHM04]. **Robust** [Pov01]. **Roca** [GN00, KL06]. **Rocas** [ML02]. **Rock** [GN00, KL06, ML02, MNL03]. **Rock-Climbing** [KL06]. **Rocky** [GFTB04]. **Rocosas** [GFTB04]. **Rodent** [BVH+02, BJB06, HDG+07]. **Roebuck** [PS01b]. **Roedores** [BVH+02, BJB06, HDG+07]. **Roesel** [BBK02, BBK02, Ber05]. **roeseli** [BBK02, Ber05]. **Roff** [SRSP01, ZR01]. **Roja** [BV04, dLBBG+08, Gus02, Hay09b, HW08, HKM06, KG03, QRF07]. **Rojas** [FMPB07, KB04a, KZSV05]. **Rojo** [EGN+05, FVS03, HDA01, OALM+00, TRNH00]. **Rojos** [FH06]. **Role**

[ASF+09, Awo08, BRA08, CM06, DMDFV08, DM04a, Far08, Fer01, FCL00, HHSC00, HBA09, KEJ06, KFA+03, MDF05, Man02, Mer04, MRH+00, MAM+03, MCM07, MN07, OWOF03, PJ00, Rai03, RNL+04, Rya06, SZS01, SSL06, TR01, War05, Wes03, WSA+05]. **Roles** [Bee00, FRSG+02, HN09]. **Roll** [Mei06]. **Rome** [Cze06]. **Romero** [QAMW03]. **Rominger** [MC06]. **Room** [McD03a]. **Roosevelt** [Mei01]. **Roosts** [Hol08, KWvH08, KWV08a]. **Roots** [Mai04]. **Rootworm** [MMLM01]. **Rosaceae** [LLW02]. **Rosemary** [QAMW03]. **Rostrhamus** [MKH07]. **Rotación** [Ram01]. **Rotting** [SLS05]. **Roundworm** [Log03]. **Routes** [MR00a]. **roxellana** [GJLL08]. **Roza** [NTMT+03]. **Rubinoff** [Des06]. **Ruderales** [RDW01]. **Ruedas** [DPB+09]. **rufus** [RSF+03]. **Ruido** [BHB08]. **Ruin** [MF00]. **Rukwa** [MCM07]. **Rule** [Sad05, Wan04]. **Rules** [TW06]. **Rural** [BL01, MKG03, Mcs06, NTGT03, RHS05, RDEF01]. **Rusia** [HPK+04]. **Russia** [HPK+04]. **Rutas** [MR00a]. **Rutidosis** [Mor00b].

S. [HMF+04]. **Sabah** [SLELA05]. **Sabana** [FBL+09b, MBMLJ09, VGB+04]. **Sabanas** [Bra06, VS09]. **Sabiendo** [KCR+08]. **Sacramento** [GALW09]. **Sacred** [BKWB05, DHZM09, Pea01]. **Safe** [Ano00d]. **Safe-Fail** [Ano00d]. **Safeguarding** [BWS09, HTM+05]. **Sage** [BRA+03b, CKL+00, Rub01, WRW+02, WWR+02]. **Sage-Grouse** [WRW+02, WWR+02]. **Sagebrush** [HWH+02, WRW+02]. **Sagebrush-Steppe** [HWH+02, WRW+02]. **Sagrados** [BKWB05, DHZM09]. **Sahara** [MBB+03]. **Saharan** [MBB+03]. **Saint** [VDHD01, VDHD01]. **Saint-Brieuc** [VDHD01, VDHD01]. **Sake** [Vit04]. **Salafsky** [BCK+09]. **Salamander** [GK06, GGW09, KHHK03, LB02, MNB09, MMGB05, Pyk05, SS08a, SRH+07, TSG06]. **Salamanders** [CS07b, WD01, WD03]. **Salamandra** [SS08a, TSG06, SFS05]. **Salamandras** [CS07b, KHHK03, LB02, MNB09, MMGB05, SRH+07, WD01, WD03]. **Salmon** [BPB07, FHB+08, GL03, GWM+07, HM08, HM09, HLG03, LW02a, PPBW08, PSGA09, Ril00, VTRG00, Wil03, WSPL09, ZSMW06, BPB07, FHB+08, GWM+07, HM08, HLG03, LW02a, PPBW08, PSGA09, Wil03]. **Salmones** [VTRG00]. **Salmónidos** [BRBMS06, FRD+09]. **Salmonids** [BRBMS06, FRD+09]. **Salomon** [ZR01]. **Salt** [BCS04, BS08, BCHS08, HBA09, SB04]. **Saltcedar** [NHHG+05]. **Salud** [DKW01, MK02b, PK01]. **Salvage** [FO06, Hut06, LN06, LO06, NL06, SSSK06]. **Salvaging** [Tho09]. **Salvaguardar** [BWS09]. **Salvajes** [KB03, LADM05]. **Salvamento** [FO06, Hut06, LN06, LO06, SSSK06]. **Salvar** [SRC+02, UKC+09]. **Salvelinus** [PD03a]. **Salvia** [BRA+03b, CKL+00, Rub01]. **saman** [CQLF02]. **Samanea** [CQLF02]. **Same** [Kri05]. **Sample** [Kai03, Wal00]. **Sampling** [Cla09, GBE+06, HW08, MM04, NFM04]. **Samuel** [BM03]. **San** [KBR03, MBR+02, KBR03]. **Sanción** [MW07]. **Sanctuary** [BKV+05]. **Sandhills** [aARLG03]. **Sangihe** [SMI+07]. **Santa** [RPM09, STE+01, RPM09]. **Santuario** [BKV+05]. **Sapo** [BR01]. **Sapos**

[PBS03]. **Saproxílicos** [HW08]. **Saproxylic** [HW08]. **Saqueo** [WTEH+01]. **Saskatchewan** [HBV02, SMC00]. **Satélite** [HPK+04, MHC+01]. **Satellite** [HPK+04, MHC+01]. **Saturniid** [BEB00]. **Saturniidae** [BEB00]. **Sauces** [SK02b]. **Saudi** [HMF+01]. **Savanna** [FBL+09b, MBMLJ09, VGB+04]. **Savannas** [Bra06, VS09]. **Save** [Kni07, SRC+02, SBM06, UKC+09]. **Saving** [HRP+04, Hoo07, JLRBB+07, PJB+06, RA09]. **Says** [BADF+05]. **SBC** [CHBK02]. **Scaffolds** [McB02]. **Scalar** [DAB06]. **Scale** [AW02, Arm05, BV01a, Cha06, FDL+05, Fje07, FNFM01, GC07, GSR+04, GM08a, HH00, HK03, HLB+03, HBV02, JP08, Kai03, KDD+04, LB02, MBR+02, MDCK07, MWEB06, MO04, NFM04, Qia07, RCL+06, SRW+08, SP00, UWB04, WSS+04]. **Scale-Dependent** [GC07, HH00]. **Scales** [CPD+03, GCV03]. **Scanning** [Tuc04]. **scapigera** [KDD02]. **Scarce** [CWNW01]. **Scattered** [GLF+08]. **SCB** [Bei03, Büs08, CNHT09, CHBK02, Gra09, VBRNP08]. **Scenario** [BRV06, Ibi08, PCC03]. **Scenarios** [Fai08]. **Schemes** [KBS+04, SSB+08, ZLM03]. **Schmiegelow** [LMR+07]. **Schoolyard** [Bre02a]. **Schurbon** [MDJP04, RO04]. **Schwartz** [CNHT09, PR01a]. **Science** [AO06, And05, Ano02e, ACD+07, AFK+09, BPV09, BHW01, BV00, Büs08, Cle06b, Cor04a, Cri00, Cur02a, Cur07, Cze07a, Da 03, Dav05, DN01, DWWF04, EAR+05, FCN+06, FN02b, GT03, GC09, HTU+06, KBMN00, Lac07, LW06, Lin03b, MB07, MCF+09, Mas03, Mcd04, Mcs05, Moo02, ML00, Nel06, NPT05, Nos00, Orr04a, Pan03, PBC+09, QR06, Rei05b, RVNM08, Sag07, SMRR02, SRL+07, SAM07, SM01, Tur06, Tut03, Wes03, Win04, Wol06, Wri07, ZMS+08, Mef07a]. **Science-Based** [BPV09, Cur07]. **Sciences** [MBD+03, Sar06, EYZ09]. **Scientific** [DWW04, Fle01, HCE+01, KK09, LG05b, Moo02, NFD+09, Pro04, RPT00, RSPM05, SHB08, Ste05, Van06]. **Scientism** [Har03]. **Scientist** [Ter04]. **Scientists** [Lac07, LJI+08, MN07, NV09, Sch06, Tho03]. **Sclerosis** [MBC03]. **scoparius** [ME00]. **Scratching** [KO01]. **Screening** [DDAK04]. **Scrub** [BRA+03b, CKL+00, DW05a, GBC+04, MSWF00, QAMW03, Rub01]. **Scrub-Jay** [DW05a, MSWF00]. **Scuba** [GPZ04]. **Se** [Sim03, XGS+09, CMCG07, CS07b, HRS08, PC02, MF00]. **Sea** [FVS03, FCG+05, Fra09, GSG08, HY03, LC07a, MBR+02, Por08, SS02a, SVBR07, UCAGG08, VBRNP08, FMSL08, Wol00]. **Sea-Cage** [Fra09]. **Sea-Level** [FCG+05]. **Seabed** [Kai03]. **Seabird** [BM05a, BB06]. **Seabirds** [JTZ+08]. **Seafloor** [LARK01]. **Seaflower** [FNS+03, FNS+03]. **Seafood** [CMC03, KL05]. **Seagrass** [MHJ+09, RLK+01]. **Seahorses** [FV05, GPZ04]. **Seal** [JML00, KGM01, BM03]. **Searching** [Kaw04, LMP02]. **Seas** [Bee09, Tay03b]. **Season** [SK02b]. **Seasonal** [Lai05, PB04]. **Sección** [CVB+09]. **Seco** [CWL+00, CQLF02, FLQ03, HDQSL06, SOADMR08]. **Secondary** [CPD+09, GRJB+07, HP04, PBP09, STC03]. **Secos** [ANW+08]. **Secreción** [WBW06]. **Secretion** [WBW06]. **Section** [BDRC05, CVB+09, DW06, LGB05, Mef06a, NL06, RP07]. **Sections** [CNHT09]. **Sector** [BHB08, RANM08]. **Secundario** [HP04]. **Secundarios**

[CPD+09, GRJB+07, MNA07, PBP09, STC03]. **Security** [Ano02j, Ben02, Har07]. **Sedentarization** [LWL09]. **Sedimentación** [MMF+05]. **Sedimentation** [MMF+05]. **Seed** [GGGS00, GC07, Gor08, GAF00, HLJV07, KWvH08, KFBG08, NH09, PS00a, Sch07, TO02, TR05, WZD+00]. **Seed-Plant** [HLJV07]. **Seed-Rain** [Gor08]. **Seeded** [KFBG08]. **Seeding** [Bey04]. **Seeps** [HMH00]. **Segment** [IF02]. **Segmento** [IF02]. **Segments** [PD00]. **Segunda** [TM04]. **Seigel** [TM02]. **Seis** [KDD+04, VSGS02]. **Seldom** [Ste08b]. **Selección** [AHTM05, AKM07, BV01a, CM03, DFS05, For02, FHB+08, FBP+09, GMMPP08, GSG08, HLG03, KCR+08, MC05b, MWEB06, MW07, PKB+08, PMC01, RG04a, SJF+05, STL02, SDL07, Vee00, WSS+04, WSQP07, FMT+04, GR03, PLB09, PSGA09, PBL00, Wed02]. **Seleccionados** [PDF+00]. **Seleccionar** [BMBM06, DDAK04, RBG+04]. **Selecciones** [PCL08]. **Select** [RBG+04]. **Selecting** [BMBM06, KCR+08]. **Selection** [AHTM05, AKM07, BV01a, CM03, CWH07, DFS05, FMT+04, For02, FHB+08, FBP+09, GMMPP08, GR03, GSG08, HLG03, KC07, MC05b, MWEB06, MW07, PKB+08, PLB09, PSGA09, PMC01, PBL00, PC01, SJF+05, STL02, SDL07, WSS+04, Wed02, WSQP07]. **Selectiva** [CWH07, Lew01, MNA07, PMZ06]. **Selectivamente** [GAF00, RR01]. **Selective** [Lew01, MNA07, PMZ06, WLCS00]. **Selectively** [GAF00, RR01]. **Selectivo** [WLCS00]. **Self** [AFK+09, Col00, GPMM08, LDG+00, MRP07, PIH00, SP09, VJ07]. **Self-Compatibility** [VJ07]. **Self-Determination** [Col00, SP09]. **Self-Guided** [PIH00]. **Self-Incompatible** [GPMM08, LDG+00, MRP07]. **Self-Interest** [AFK+09]. **Selfless** [Rom07]. **Selva** [BMMR03, ESSGL00, GGGS00, Lim06, MP07b, MO04, NBM+04, SSY06, WA05]. **Selvas** [MEA00]. **Semana** [BGC+04]. **Semi** [SP00]. **Semi-Natural** [SP00]. **Semi-naturales** [SP00]. **Semiacuáticos** [FPSD09]. **Semiaquatic** [FPSD09]. **Semiarid** [CCM00c, GB03]. **Semiárido** [CCM00c, GB03]. **Semillas** [GGGS00, GC07, GAF00, HLJV07, KWvH08, KFBG08, NH09, PS00a, TO02, TR05, WZD+00]. **Seminatural** [DBL06, Elp00, VSGS02]. **Seminaturales** [DBL06, Elp00, VSGS02]. **Semiurban** [RWM+06]. **Semiurbanos** [RWM+06]. **Señalización** [RG04a]. **Senderos** [DGC05, PIH00, NHHG+05]. **Sensationalizing** [BBM07]. **Sense** [Roo00]. **Sensibilidad** [BMP+06, BFMM02, CB01b, ED07, JP09, NLCAR09, SLCW08, Cro02, RKEJP06, WSS+04, ZG05]. **Sensing** [BGD09, BNM+09, CHW+01, MNH01, PMKDS01]. **Sensitividad** [SKP00]. **Sensitivities** [Cro02]. **Sensitivity** [BMP+06, BFMM02, CB01b, ED07, JP09, NLCAR09, RKEJP06, SLCW08, SKP00, WSS+04, ZG05]. **Separating** [Bal00]. **September** [Ano04i, Ano04k]. **Septentrional** [REC+00]. **Sequel** [VP04]. **Sequía** [GSB+06, LW01, LSC07, WLO+00]. **Sequoia** [Rig01]. **Ser** [CJ08, DP01]. **Seral** [RWS02]. **Serengeti** [CMK+07, DBML07, KD00, Kel01, SMH+07]. **Serengueti** [Kel01]. **Serial** [GCM+08]. **Series** [LWV04]. **Serpentina** [WH01]. **Serpentine**

[HMH00, WHH00, WH01]. **Serpentinos** [HMH00]. **Serpiente** [GN00, SFD09, SS02a]. **Serpientes** [FBL+09b, PBS03, RS02a, ZJ04]. **Serve** [Fje07]. **Service** [ACD+07, Gha07, Gha08, KDKS08, NPT05, Tur06, Yul06, KB08]. **Services** [BRV06, HH08, HH09, HAG+09, JLF09, KJSH08, MB09a, MBB+08, RA09, Sal05, SAPRB07, SMM09, Wun07]. **Servicio** [Tur06, KB08]. **Servicios** [HH08, HAG+09, JLF09, MHGF04, MBB+08, SAPRB07, SMM09, Wun07, BRV06, KJSH08]. **Servidumbre** [BR05]. **Servir** [Fje07]. **Sesgada** [MBQ05]. **Sesgo** [AW01]. **Sesgos** [MF00, TB04, SGG07]. **Set** [Che09, Her09, JLF09, KB05, LV04, PEC01, VW04, VW05]. **Set-Aside** [Her09, KB05, VW04, VW05]. **Sets** [RC00, Tod00]. **Setting** [BGRJ00, BPL+01, HCM03, MWBP07, RRCOM+06, SSK+05]. **Settlement** [Rem03]. **Severidad** [ET03, JTZ+08, OFS+04]. **Severity** [ET03, JTZ+08, OFS+04]. **Sex** [CW09, FNP09, GS05, JRL03]. **Sex-Ratio** [FNP09]. **Sex-Specific** [JRL03]. **Sexo** [CW09, JRL03]. **Sexos** [FNP09, GS05]. **Sexual** [Wed02, YE07]. **Shad** [BGWE00]. **Shade** [RCP00, SMFPCA05]. **Shade-Coffee** [SMFPCA05]. **Shadow** [Moo07]. **Shakes** [GX09]. **Shape** [ED07, YKIO08]. **Shared** [Juk01]. **Shark** [CMA+06, Cor02, SCP+02, WELCH09]. **Sharks** [FMSL08]. **Sharp** [ARMH04]. **Sharp-Tailed** [ARMH04]. **Shearing** [SVV07]. **Sheep** [Ber06, EMW+04, ODE01, RBG06, SZS01]. **Sheepshead** [RNL+04]. **Shelden** [Tay03b]. **Shelf** [O'C05, Orr09c]. **Shell** [VDHD01]. **Shellfish** [ES04]. **Shibboleths** [RRA06]. **Shifting** [Cor04a, NSW08, Nor00, Ram01]. **Shifts** [DMG+00, DDN01, LHPH06, SSFL08]. **Ship** [APS07, PS01b]. **Shore** [VSAG06]. **Shoreline** [SB04]. **Shortcomings** [CD07, VO03]. **Shortfall** [RSB05]. **Should** [ALH+04, AR09, GMMPP08, Law06, LA00, TSH06]. **Shrimp** [HGH+03]. **Shrinking** [Rud06]. **Shrub** [EBAW01, MBQAM06, SK02b, YE07, YL05]. **Shrub-Willow** [SK02b]. **Shrublands** [DNZK02, KF01a]. **Shrubs** [CBH01]. **Shrubsteppe** [VDP00]. **si** [AP00, GM01, WABT07a, NV09]. **Sichuan** [GJLL08]. **Side** [MNA07]. **Siembra** [CLC+08, KPJ06, Bey04]. **Siempre** [DP01]. **SIG** [AOGMS09, WGGS07]. **Sighting** [MRDC06]. **Siglo** [Rom03]. **Signaling** [RG04a]. **Significado** [MLMB08, VNP06, Wol06, MRDC06, MD04]. **Significance** [CT07, FBC+06, MRDC06, MD04]. **Significancia** [CT07, FBC+06]. **Significant** [DGG+01, WABT07a, Gre09]. **Significativa** [WABT07a]. **Significativas** [Hut06]. **Silence** [Bee09]. **Silenciosa** [Fon09]. **Silene** [JTS06, VSAG06]. **Silent** [Fon09]. **Silky** [WELCH09]. **Silphium** [Par03]. **Silvery** [AT05, AMF+01]. **Silvestre** [BKV+05, BM05b, BL01, BD05, CW00, CWCG02, CHFR09, CMR05, Cze05, DC06b, DKW01, DGP+02, FYC00, FPM02, LLS00, Mad05, MBL02, MNRD+08, MDH+07, MOO09, NTMT+03, NKBD02, OFN+06, PBSR06, PLL+05, PCME09, RHA+05, RAL+04, SRW+08, Slo02, TWW09, UMT+01, WSA+05, WSBP09]. **Silvestres** [BMS08, Cre01a, CB01b, For02, Fra09, FEKH09, HGH+00, LEPH02, LCZ+05, MCA+00, Nos03, OBM09, PJNA07, RSF+03, SRR00,

SMFPCA05, TTSP04, TAP+01]. **Silvícolas** [KHHK03, Pyk04]. **Silvicultural** [BMM+01, DWN01, KHHK03]. **Silviculturales** [BMM+01, DWN01]. **Similares** [CGR+05]. **Similarity** [SHT+05, SDJK04]. **Similitud** [SHT+05, SDJK04]. **Simon** [Cze02a]. **Simpátricas** [BOC00, Fox07]. **Simple** [Fla00, HLB+03, MF00, WZW+06]. **Simples** [MF00]. **Simulación** [TCSD00, WHS02, WSLW00]. **Simulada** [WSQP07]. **Simulado** [CA05]. **Simulated** [CA05, WSQP07]. **Simulating** [WSLW00]. **Simulation** [TCSD00, WHS02]. **sin** [DN00, FDL+05, LB05, Ric07, SD01, TPW03, Tur06, WG08]. **Since** [FJS04]. **Sincrónica** [WBDP02]. **sinensis** [HRS+07]. **Sinergéticas** [BBB08]. **Sinérgicas** [Coc01]. **Sinergismo** [PRL+02]. **Sinergismos** [LU09, WCP01, Hob01]. **Sinergistas** [Per01]. **Singapore** [CSS00]. **Singapur** [CSS00]. **Single** [CKL+00, FV05]. **Singular** [Hei09]. **Sink** [FCL00, LW02b, Mur01, NRB00]. **Sinking** [BH04]. **Sinks** [Fau01, NFB05]. **Síntesis** [DWWF04, HM08, WD06, Les05]. **Sinuosos** [RR00]. **Sir** [SF00]. **Siskiyou** [SD01, SD01]. **Sistema** [Cze05, DDAK04, For00a, HH08, HCZ00, HDK+00, JHHL04, KFSR+06, LS09, LM05, LVM02, LRG+02, MCG+08, MK02a, RRK02, TR05, WU05]. **Sistemas** [BMP07, CPR05, EBAW01, KSDBT02, NRB00, OBK+04, SM01, SBP07, LRO+08]. **Sistemática** [PS06, RB07, SCB+01, WSS+04]. **Sistemáticas** [KDC+06]. **Sisyphus** [Orr02b]. **Site** [BC08, CM03, HSR05, Lam04, ME00, PLB09]. **Site-Selection** [CM03]. **Sites** [AKM07, DHZM09, LSN07, LH04, MHC+01, NCVBW02, TK07]. **Sitio** [BAF04, Dav07, Lam04]. **Sitios** [AKM07, CM03, CGR+05, DHZM09, Fat06, Fon09, HSR05, HBD+09, JB06, LSN07, MLN+06, MCA+00, MHC+01, NCVBW02, PLB09, PSGA09, TK07, WBW05, MSBOF+09]. **sito** [PRL03]. **Situ** [CMGSM00, GG06, SPFF+08]. **Six** [KDD+04, VSGS02]. **Sixteenth** [Rom03]. **Sixteenth-Century** [Rom03]. **Size** [AT05, BST+05, Ber05, BPL+01, CB01a, CWNW01, Chi00a, CNC04, DAR08, DM04b, DW05b, EKL+00, ED07, FPF00, FV05, HRS08, HP08, HHSC00, HK00, Kai03, KW02, Kel01, LP07, LDG+00, MBQ05, MM04, MK09, PH02, PM07, PV06, Pod01, RLC+00, Ree05, SRR00, SFD09, SM07a, SC05, SLCJ08, SZS01, SKBB00, Vic02, Wal00, WH01, YE07]. **Size-** [MBQ05]. **Sized** [OK01a]. **Sizes** [Ano04e, Ova03, ROB+04]. **Skates** [DMG+00, DR02]. **Skeptical** [Moo02]. **Skink** [TPW03]. **Skinks** [BTGS05]. **Slash** [NTMT+03, Ram01]. **Slash-and-Burn** [NTMT+03, Ram01]. **Slaying** [Joh03a]. **Slipper** [VDHD01]. **Slow** [KHP04, McC00, UWB04]. **Slow-Growing** [KHP04]. **Small** [ARPEBM09, BV04, BCS00, CKL+00, DLCV00, FTC04a, FNP09, GNR01, JP08, KFBG08, Log03, MBR+02, MR00a, MO04, Pan02, RLC+00, RSJE06, Rya06, VSAG06, WSBP09]. **Small-Mammal** [MR00a]. **Small-Scale** [JP08, MBR+02, MO04]. **Small-Seeded** [KFBG08]. **Smallest** [HJ05]. **Smallholders** [CN06]. **Smelt** [MSOM+06]. **Smoke** [DWWF04]. **Smoky** [SFS00]. **Snag** [Hut06]. **Snag-Management** [Hut06]. **Snail** [MKH07, MNL03, SLELA05]. **Snails**

[HNG04, MMF+05, SF05, Urb06b]. **Snake** [FBL+09b, GN00, PV09b, SFD09, WBBA03, ZJ04, HM08, HM09, Wil03, WSPL09]. **Snakes** [PBS03, RS02a, SS02a, WBDP02]. **Snorkeling** [PIH00]. **Snow** [Cor03, MAM+03]. **Snowmobile** [CFH+02]. **Snub** [GJLL08]. **Snub-Nosed** [GJLL08]. **Soberón** [CD07]. **Sobre** [BB04, BBK02, BTGS05, BEB00, CQLF02, DGP+02, FCG+05, GS02, Gra01, HH00, KD05, LBG03, ML02, MO04, PSBG05, Pra05, RGF+04, Say05, SP00, TNRJ02, VSC06, WD01, WHH00, AKO03, ASM05, AT05, AGBP09, ASD01, ANW+08, BJM04, BBB08, BGC+04, BHB08, BM05a, BS09, Bei08, BD06, BMMR03, Ber06, Ber05, Bey04, BFMM02, BBM04, Bor08, BRBMS06, Bra06, BBW+07, BJE+05, BTS09, Cal06, CWH07, CF01, CPSS03, CCC04, Cho06, CMM+05b, CY08, CPO03, CNM01, Cua00, CLC+08, DBL06, DOGN08, Dav07, DDK05, DS01, DJC+07, DDBA+07, DNZK02, DP01, EM03, EGPS04, EMW+04, ED07, FMDK09, FH05, FDL+05, FPSD09, FBK00, FFHW03, FMLL06, FBL+09b, FLQ03, GC07, GK06, GMW08, GMA07, GWJ+07, GPC+03, GSB04, GNEE07, GVTM07, GFTB04, HMB+05, HP04, HIS03, Has00]. **sobre** [HR04b, HH03, HCRM09, HLG03, HRW+03, HVR08, HAG+09, HFR07, HF04, HNG04, IMD01, IML+05, JF04, JC07, JTZ+08, JFS08, Kai03, KHRS01, Kee06, KWvH08, KGM+02, KS03, KFBG08, KSDBT02, KHHK03, Koe03, Kri04, KL06, KA03, Lai00, LSL04, LCT+06, LCG+08, LBPBG07, LLWCW09, LFR+08, LH04, LCS03, LO06, LAN05, LRS+09b, Lus03, MR00a, ML04, MM07, Mar05, MBQAM06, MMLM01, MYFF+07, MMF+05, MJ03, MY02, MK09, NA01, NFM04, NAC+06, NTMT+03, PA04, PGP04, Per00, Per01, PMZ06, Phi00, PBS03, PC07, PDS+07, Pyk00, Pyk04, PM05, PTP+08, RO08, Rem03, RSF+03, RBK+05, RS02c, SRW06, SMM09, SLELA05, SG01, SF03, SLCJ08, Shi06, SLS05, Sim03, SLCW08, ST05, SG04, SBP07, SMT07, SOADMR08, SS03b, TG05, TS06, TH03, TSP+08, Tow03, TR05]. **sobre** [VCHBP08, VS09, VDHD01, VJ07, Vic02, WMM04, WSS+04, WCPB03, Wed02, WG06, WHJJ04, WRM05, WGGS07, WLCS00, WD03, WGK07, WRW+02, XGS+09, NV09, Sag07]. **Sobreabundancia** [ASM05]. **Sobreestimación** [HODB09]. **Sobreexplotación** [NL05]. **Sobreexplotados** [UWB04]. **Sobrestimación** [JSW08]. **Sobrestimadas** [RH09]. **Sobrevivencia** [AP00, NTMT+03]. **sociabilis** [MKH07]. **Social** [Büs08, Cha06, CY08, DS08, DWW04, FPW01, FCN+06, Ful02, JAH08, MBD+03, Mas03, McB02, MCG+09, Mcs05, PS04, Sch06, SS06, Tho03, Van06, Wal03, WTEK08]. **Social-Psychological** [DS08]. **Sociales** [DS08, DWW04, FPW01, JAH08, MCG+09, Mcs05, Wal03, WTEK08]. **Sociedad** [Dav05]. **Sociedades** [WG01]. **Societal** [DZM08, WABT08]. **Societies** [SHB08, WG01]. **Society** [And05, Ano03a, Ano05g, Ano05k, Ano06f, Bei05, Dav05, TOR+04, Wil09a, Ano01l]. **Sociocultural** [CMM+05b]. **Socioculturales** [CMM+05b]. **Socioecological** [Hol01]. **Socioeconomic** [CSB07, CDM09, KCK+08, LG05b, MWBP07, RKEJP06]. **Socioeconómica** [MWBP07]. **Socioeconómico** [RKEJP06]. **Socioeconómicos** [CSB07, CDM09, LG05b]. **Sociológica** [FNS+03].

Sociological [FNS+03]. **Software** [Fie00a, PS01a]. **Soil** [ANW+08, BMB+08, CPD+03, Gun02, Has00, JLF09, MRM+05]. **Soils** [Ste06a]. **Solar** [SKP00]. **Solidago** [Web01, Web01]. **Solidaridad** [DS08]. **Soluciones** [TRNH00]. **Solution** [BW08b, Joh07, LFA+07, WZW+06]. **Solutions** [GCBF09, TRNH00]. **Solving** [CNHT09]. **Sombra** [RCP00, SMFPCA05]. **Sombrilla** [OIK+06, PMC01, RB06, Rub01, SGH02]. **Some** [Don04, EG07, Har05, LARR03, MB09b, WB06]. **son** [AP00, BSM08, BV01b, Fau01, GM01, HRS00, Ric07]. **Sondeo** [PK05, DH00b]. **Songbird** [BFD07, DWN01, JSHM06, NS01, OK01a, TB04]. **Songbirds** [BHB08, Cas03, PSBG05, Sch03b, WS04]. **Soporte** [Shi06, TUE06]. **Sorrow** [Sod06]. **Sostener** [Ber04a]. **Sostenibilidad** [SVV07]. **Sostenible** [LMB00, Sie04]. **Sostenibles** [BMPNC+03, TB01]. **Sotobosque** [BMMR03, BK02, CS06, DMSP00, DS01, KHP04, LSL04, MB01, New06, RWRW04, TO02, WCPB03]. **Sotobosques** [RRH+09]. **Sound** [MK02b, MK02b]. **Soup** [Ano01h]. **Source** [CMS09, DMS03, DA07, FCL00, Mur01, NFB05, NRB00, PC08, SFS00]. **Source-Destination** [CMS09]. **Source-Sink** [FCL00, Mur01, NRB00]. **Sourcebook** [Doa01]. **Sources** [HR04a, KGS+07]. **South** [Ant08, BHMC01, MB00, PLBBJC09, PEC01, SWD00, Büs08, DNZK02, KTN+09, KDC+06, LMP00, LADM05, Mad05, MHC+01, ND04, PA04, Ros08]. **South-Central** [PA04]. **South-Temperate** [SWD00]. **Southbound** [Orr03c]. **Southeast** [CSS00, SL00b, SCS06]. **Southeastern** [RSD03, BMM+01, CTNR02, GFTB04, PBK09, PMZ06, SF03, WFP01]. **Southern** [GSB04, SLCW08, ASD01, BKV+05, BPB07, BRV06, Cam08, CRGG01, Gra01, Has00, JMH01, KF01a, ML02, MNL03, MM02b, MB09b, Pat00, PLBBJC09, PV02, PEC01, RSF+03, RBK+05, RBHKK02, RRH+09, Rub01, SAA+01, SKP00, WSS+04]. **Southwest** [DeN07]. **Southwestern** [BJB06, CMR05, Cra02, Hob01, PRMV06, Say05, Sul09, TB01, XM07]. **Soy** [NSA06]. **Soya** [NSA06]. **Space** [BGC+04, BVH+02, HSR05, Mer04, SRR00]. **Space-Use** [SRR00]. **Spain** [NWRD03]. **Spanish** [Gra03, Rau02, Rod03]. **Spared** [MV06]. **Sparrows** [RSJE06]. **Spatial** [AW02, BRTW07, BL06, CP00, CPSS03, CJ08, DSJ02, FP02, FSC02, GCV03, HLB+03, KFSR+06, Lai05, LSN07, LMP02, Lyn08, NLCAR09, RKEJP06, SK02a, SHM04, SBVC03, TNTH+04, VTA02, WHS02, WHH00, ZGR02]. **Spatial-Accumulation** [ZGR02]. **Spatially** [KKHS05, RBHKK02, TUE06]. **Spatiotemporal** [DJOW07, RLXL01]. **Spawning** [SCD+08]. **Speak** [Flo05]. **Special** [BDRC05, JW02, Mef06a, DW06, LGB05, NL06, RP07]. **Specialist** [PZG+05]. **Specialists** [FN04]. **Specialization** [SK04]. **Speciation** [Rab09]. **Specie** [ED07, Gre09, HP04, RWM+06]. **Species** [AS01, APCS05, AL03, ALH+04, AMF+01, ABE01, ACC+05, Ano08l, Arm02, Arm05, AHTM05, ACMA04, ARPEBM09, BRTW07, Bal02, BBBM02, BMBM06, BFB+09, Bei03, BMMR03, BSS+05, Ber03, BOJ09, BTK08, BSKH+06, BEB00, Bos07, BV01a, Bow09, Bre02b, BS00, BZD03, dLBBG+08, BDR04b, BDR04a, BOC00, BL06, BMMW07, BV00, BV01b, But03, BRR+02, CWL+00, CP01,

CVS+09, CK05, Car00, CES05, CF01, Car04, CMC03, CKL+00, CPD+09, Che09, CDD+05, CHBK02, Cla09, CMA+06, Col01, CCM00c, CKF+04, Cra02, CD07, CCH03, Cun00, Cze05, DZM08, Dal02, DBL06, DC06a, DC06b, DK06, DCD+02, Des06, DMS03, DS01, DFS05, DDMMZD06, DTCC03, DM04a, DP01, DKS+09, DAB06, DHW01, ESB05, Edw04, Ehr06, EM08, Fai08, Fal07, Fat06, FEGB09, FMPB07, FPL+04, FNFM01]. **Species** [FTN+05, FNM05, FF08, FBK02, GRB02, GGA01, GS01, Ger03, GWS07, GCV03, GV02, GLMN00, GPMM08, GDAV00, GMA07, GM01, GPC+03, GBH+09, Gre05, Gre09, GNEE07, GG02, GBE+06, Gus02, HBC+06, HRS00, HMK+09, HH00, HR02, HP01, HW08, HBBD08, HH09, Hew04, HRP+04, HL07b, HC09, Hod04a, HFR07, HJ07, HBSD04, Hop07, HF04, Hun07b, JTS06, JWB06, JSW08, JFWP06, JMP09, JMH01, JMS06b, KB04a, KL05, KFL08, KTN+09, KU02, KB04b, KD05, Kot00, KPJ06, KHP04, Lam02, LBR07, LU09, LWSM03, LTC+08, LRO+08, LS01, LBG03, LBPBG07, LLWCW09, LP05, LCZ+05, LMS+02, aARLG03, LMP02, LSF03, LHG+03, LB00, LBTS05, MCG+08, MLN+06, MKH07, MP09, McK02, MP08, MBH07, MD04, Men03, MHM09, MRH+00, MRAF+07, MW07, MML06, MPFBH07, MBB+08, MSSM09, NA01]. **Species** [NF04, NLCAR09, NWRD03, NNM00, NP06, ND03, NBM+04, OBK+04, ØDEA00, Old03, OS04, Ova03, OIK+06, Par03, PCL+03, PE01, PM07, Ped07, PS01a, PMC01, Pra05, PTP+08, PJK03, Qia07, QR05, RO08, RBT08, RNP+07, RC00, RH09, RM01, RBK+05, RPP+00, RA04a, RW03, RGGS02, RM02, Rub01, Rub06b, RLXL01, SRC+02, Say05, SGB+08, Sch10, SPM05, SDRO01, Sim03, SSL06, SKBB00, SM07b, SEBM03, SS06, SD03, SHT+05, SCC+09, SDJK04, SBVC03, SGH02, Tay03a, TTSP04, Tho00, TTB03, TNFH07, TNRJ02, TK06, TWS06, VMV07, Vee00, VTR+09, VSGS02, VNP06, WMM04, WABT07a, WFP01, WSCP05, Wen08, WHJJ04, WL04, WBBA03, WMP05, WMLS09, ZJ04, ZLM03, ZGR02, FEGB09]. **Species-Accumulation** [DFS05]. **Species-Area** [Fat06, Ova03, Vee00, WMP05]. **Species-Area-Habitat** [Che09]. **Species-Occurrence** [Edw04]. **Species-Richness** [VSGS02]. **Species-Specific** [Old03]. **Specific** [JRL03, LME08, Old03]. **Specificity** [ØDEA00]. **Specimen** [MD04]. **Specimens** [JLZW03, REC+00]. **Speke** [KHM00, Tem02]. **Spend** [HTU+06]. **Spending** [Cle06b, HPF+06, McK02]. **Spent** [Cze03]. **Sphenodon** [NKBD02, TPT+07]. **Spider** [PS00a]. **Spikes** [Rol00]. **Spillover** [RL06]. **Spiritual** [Ano02h, Moo07]. **Spirituality** [Ano02g, Ano02i, Gar03b]. **Split** [Caf07]. **SPOIR** [WABT08]. **Spontaneous** [SKBY03]. **Spotlight** [Lov05]. **Spotted** [CJ08, HMF+04, HODB09, NB06, PR03, SS03b, TG04, WM05]. **Sprawl** [BRTW07, RHS05, Ste06b]. **Spread** [FDBM04, KFL08, KDG+06, MSOM+06, Wit02]. **Spreading** [WMCB02]. **Spring** [Wil03]. **Squirrel** [BV04]. **Squirrels** [RMN00]. **Stability** [DMG+00, FBL09a, MSBGP03, Rou00, San00]. **Stabilized** [GLMN00]. **Stable** [WRL02]. **Stakeholder** [BF03]. **Stakeholders** [RAL+04]. **Stand**

[Bor05]. **Standard** [SSS+08]. **Stapp** [MRH+00]. **Star** [Caf00c, Vic02]. **Starfield** [MSB+01]. **Starlings** [Koe03]. **Stars** [Sch02]. **Start** [Fre06]. **State** [BV01b, FP07, Whe03]. **State-of-the-Art** [Whe03]. **States** [BRK+04, BJPL07b, BPB+05, BL06, CTNR02, CML02, CMCH00, Cze05, DC05, EG07, Fau01, For00a, FNM05, GS05, GOL+07, HRW+03, Kee06, Lei00, LB01, LW02b, MM02a, PM07, Ped03, RW00, RLXL01, SD01]. **Static** [CPSS03]. **Station** [SSY06]. **Statistical** [DFS05, FBC+06, Mar04]. **statistics** [Fle04b]. **Status** [AM05, BAKHT06, CRGG01, FBD+00, FNM05, Gre05, GHL08, Hay09b, LNP+09, MRAF+07, NKW09, QR05, QR06, QRF07, RRK02, RW00, RS02a, SRDG03, SSK+05, SDJ06, VCHBP08, Wil02c, ZJ04]. **Stay** [Bek04]. **Ste** [APS07]. **Ste.** [APS07]. **Steady** [FP07]. **Steelhead** [AAO+07, MBQ05]. **Steffe** [Lyn08]. **Steller** [HY03]. **Step** [JWB06, Rod03]. **Steppe** [CGR+05, HWH+02, WRW+02]. **Steppe-Like** [CGR+05]. **Stewardship** [CPDO01, Ter00]. **Still** [Pim07b]. **Stoat** [Cho06]. **Stochasticity** [Fox07, KF02, KF03, RSC03, SK02a, SRW06]. **Stocked** [DN00]. **Stool** [DR03]. **Stop** [Jol04]. **Stopover** [BGD09]. **Stories** [Pyn04]. **Storks** [Ols07]. **Story** [BK09, Caf06, Hen04, Kri05]. **Strandings** [BEH06, LCS03]. **Strange** [Wil09b]. **Strategic** [HH08, KC01]. **Strategies** [BFH+06, HRS00, KU02, LG05b, MBM04, MOO09, MCM07, PCL+03, PC02, RBG+04, SCJ+04, SMV02, SCM+07, TTSP04, VSO04, WWH03, Wil03]. **Strategy** [Flo05, Hun05, Inf01, MM03b, NR03, RWBG06, SCB+01]. **Stream** [CS07b, HLG03, JSWS00, MO04, MY02, WD03, WA05]. **Stream-Breeding** [CS07b]. **Stream-Dwelling** [HLG03, MY02]. **Streams** [LB02, MK02b, NR03, PJ00, PW01, RBK+05, Tow03]. **Streets** [FJ00]. **Strength** [Hod04b, Jac02]. **Strengths** [BAKHT06]. **Stress** [CWNW01, CFH+02, DH00a, FPW01, GMW08, O'C00, TG04, ZSSM09]. **Stressed** [Koz07]. **Stressor** [Wen08]. **Strife** [Dud00, DGP+02]. **Strikes** [VT09]. **Striking** [Kle03, KCK+08]. **Strip** [HNG04]. **Stripping** [CMC+01]. **Strix** [CJ08, HMF+04, HODB09, NB06, PR03, TG04]. **strobus** [BM04]. **Strong** [GMMPP08, Whi02]. **Structure** [APCS05, BD06, Ber05, BFD07, BK02, CP01, CQLF02, CNC04, CY08, CNM01, CMR05, DMG+00, EM03, HMB+05, HY03, KGM01, MR00a, ML04, MRP07, New06, PS00a, Per00, PJYO04, RTN01, SG04, TS03, VS05a, WHS02, WHH00]. **Structured** [KMGB07]. **Structures** [BPP05]. **Struggling** [Ano02e]. **Studbook** [JGL+02]. **Student** [MS09]. **Students** [ID00, MSL06, Pér05b, Pim06, TSH06, WMCB02]. **Studies** [DBML07, Faa04, Fje07, GMB+08, Kér04, LF09, TB04]. **Study** [APS07, ACMA04, BMBM06, BR01, BTGS05, Che09, DCD+02, DA07, FVS03, Fat06, Gay02, GPZ04, GM01, GZK06, HRN00, HDA01, HW08, HY03, HLJV07, HW02, IB03, JHHL04, JMH01, KZSV05, KU02, LB05, Lin03b, LZD+03, MBM04, MKH07, MCA+00, MS09, New06, ODE01, PBK09, PV09a, PJK03, RAL+04, RWJRR06, RWM+06, RG04a, RMK07, RCMV06, Rua00, SH03, SDRO01, SFT00, SD01, TVD03, TPW03, VEST02, WSS+04, WMPC08]. **Studying** [HM03, Swe08]. **Sub** [MBB+03]. **Sub-Sahara** [MBB+03].

Sub-Saharan [MBB+03]. **Subastas** [JLF09]. **Subdivision** [GM00a, GM00a]. **Subespecies** [HBC+06]. **subintegra** [MBQAM06]. **Subject** [Ano03g, Ano08r, Ano09o, Whi06, Ano04l, Ano05l, Ano06k, LD07]. **Subjective** [HW08]. **Subjetivo** [HW08]. **Subletales** [PRL+02]. **Sublethal** [PRL+02]. **Submareas** [VDHD01]. **Submerged** [BMRB04]. **Submittal** [Ano03d]. **Subpoblacional** [MMBP08]. **Subpopulation** [MMBP08]. **Subshrub** [ME00]. **Subsidiado** [Ber06]. **Subsidiados** [RL06]. **Subsidized** [Ber06, RL06]. **Subsistence** [Bor08, OSSK+07, Per00, Per01]. **Subsistencia** [Bor08, OSSK+07, Per00, Per01]. **Subspecies** [HBC+06]. **Substitute** [CES05]. **Substitutos** [OIK+06]. **Subtidal** [VDHD01]. **Suburban** [BVH+02, BTS09, FD00, RHS05]. **Suburbana** [FD00, RHS05]. **Suburbanos** [BVH+02, BTS09]. **Subyacente** [TB03]. **Subyacentes** [SFS05, Sta01]. **Success** [Ant08, AAO+07, BMM+01, BB04, BV01a, BFH+06, BWS09, CPSS03, CQLF02, DOGN08, DNZK02, DD04b, FLQ03, GPC+03, HHSC00, Hen04, HRW+03, HDQSL06, KS05, Kri04, LDG+00, Mef06b, Mor00b, Ols07, RPM09, Rem03, RR01, Shi06, TR01, VSH+07, Wal09, Wel06, WH01]. **Successful** [LG05b, NF04]. **Succession** [BE00, FVMG03, Gav04]. **Sucesión** [BE00, Gav04, FVMG03]. **Sudáfrica** [LMP00, MB00, ND04]. **Sudafricana** [BRV06]. **Sudamérica** [PLBBJC09]. **Sudoriental** [CSS00]. **Suecia** [BJ05, HW08, VSGS02]. **Suecos** [Gus02]. **Suelero** [FTR01]. **Suelo** [ABE+02b, ANW+08, BMB+08, CPD+03, Cua00, DBL06, GGW09, Gun02, HR02, Has00, Kau04, KSDBT02, KFNB09, LBPBG07, LLWCW09, MKG03, MNRD+08, MRM+05, MPR+01, NRBM05, PA04, Say05, SCC+09, WMM04, WM01]. **Suelos** [HMH00, JLF09]. **Suerte** [BV01b]. **Suffer** [KB03]. **Sufren** [KB03]. **Sugerencias** [TFGJ06]. **Suggestions** [TFGJ06]. **Suid** [CMGSM00]. **Suitability** [BSM08, FDBM04, GB09, Pyk05, RSB05]. **Suitable** [PD03a]. **Suiza** [GLMN00, HBSD04]. **Sulawesi** [WMM04]. **Sullivan** [Say09]. **Sum** [MMK04]. **Sumamente** [ARPEBM09]. **Sumatra** [GFCP03, GFCP03, LSZ+08]. **Sumatran** [LSZ+08]. **Sumergidas** [BMRB04]. **Sumidero** [FCL00, LW02b, NRB00]. **Suministro** [AP00, JLF09]. **Summary** [Ano00c, KF01b, Lis04, Mar00a]. **Summer** [Wil03]. **Summit** [GBC+05]. **Sunflowers** [MMLM01]. **Super** [FN04, FN04]. **Superficial** [BM04]. **Superficie** [PM07, YKIO08]. **Superfluous** [Wil02d]. **Superior** [MDCK07]. **Superiores** [VIMMO05]. **Superman** [Pat08]. **Supervivencia** [AM05, BBB08, DWN01, TSG06, VEST02, WMS+01, ZSSM09]. **Suplementarios** [FPL+04]. **Suposiciones** [Pow06, FB08]. **Supplemental** [FPL+04]. **Supply** [AP00, JLF09, PCME09, Pow06]. **Support** [Inf01, RANM08, Sey04, Shi06, TUE06]. **Supportive** [DS08, For02, WR01, Wed02]. **Suppression** [BJM04, BSW+08, JMB01]. **Suprabenthic** [VDHD01]. **Suprabéntica** [VDHD01]. **Supresión** [BJM04, BSW+08]. **Supuestamente** [DAKB08]. **Suráfrica** [DNZK02]. **Suramérica** [BHMC01]. **Sureste** [BMM+01, CTNR02, PBK09, PMZ06, RSD03, SF03, WFP01, GFTB04, SCS06]. **Surface** [BM04]. **Surface-Fire** [BM04]. **Suroeste** [CMR05, Cra02, Hob01, PRMV06, Say05, TB01, XM07].

Surrogate [Arm02, BMP07, CDD+05, JMS06b]. **Surrogates** [FBP+09, GGA01, MBB+08, OIK+06, SJF+05, VIMMO05, Wen08]. **Surrounding** [NAC+06]. **Surroundings** [MYFF+07]. **Survey** [DH00b, Edi03, Gre06, HW02, MML06, Ped03, Pol06, PK05, Ste08a, SCM+07]. **Surveys** [Roy04, UWB04]. **Survival** [AM05, AP00, BBB08, DWN01, MF08, NTMT+03, Orr08b, Sam06, TSG06, VEST02, WMS+01, ZSSM09]. **Surviving** [McK09]. **Sus** [BZD03, DDBA+07, DGP+02, Gav04, KSO+03, LFP05, LO06, PR03, RCMV06, RNL+04, SGG07, SS06, BBB08, Gui07, HMF+04, HR02, HP04, LARK01, MYFF+07, ØDEA00, PLB09, PC07, Sie04, TR05, UMT+01]. **Susceptibilidad** [BRS+05, GGI+05, PJYO04, GJD05, HJ07]. **Susceptibility** [BRS+05, GGI+05, GJD05, HJ07, PJYO04]. **Sustain** [Ber04a, RR00]. **Sustainability** [Ano02f, Ano02g, Ano02i, Ano02h, Coc04, EN07, Ehr05b, FVS03, FV05, Gar03b, JAH+05, Jor01, Kaw04, LMG06, NF05b, OSSK+07, Orr06a, PS05, Pae05, PBP09, RW02, SVV07]. **Sustainability-Biodiversity-Agriculture** [Jor01]. **Sustainable** [BL01, BMPNC+03, DR03, EGPS04, GBC+05, IB03, Kra01, LMB00, SK02a, SAKQ+05, Sch00, Sey04, Sie04, TB01, UCAGG08, WBV+05, You02]. **Sustaining** [Chr08]. **Sustentabilidad** [FV05, JAH+05, LMG06, NF05b, OSSK+07, PBP09, RW02]. **Sustentable** [EGPS04, SK02a, WBV+05, GBC+05]. **Sustentables** [FVS03, UCAGG08]. **Sustitutas** [CES05]. **Sustituto** [CDD+05, JMS06b]. **Sustitutos** [BMP07, FBP+09, MBB+08, SJF+05, Wen08]. **Suter** [TPW03]. **suteri** [TPW03]. **Swamp** [CTNR02, FTC+04b]. **Swan** [Gib07]. **Swayne** [FSS+00]. **Sweden** [HW08, ZHM08]. **Swedish** [BJ05, Gus02, VSGS02]. **Swiss** [HBSD04]. **Sword** [LS04]. **Swordfish** [Bea09b]. **sylvatica** [WG06]. **Sylvia** [Rem03]. **Symmetry** [Sei07]. **Sympatric** [BOC00, Fox07]. **Synchronous** [WBDP02]. **Synergism** [PRL+02]. **Synergisms** [Hob01, LU09, WCP01]. **Synergistic** [BBB08, Coc01, Per01]. **Synthesis** [DWWF04, HM08, Les05, Lis04, Mar00a, WD06]. **System** [BNM+09, Cze05, DDAK04, EBAW01, For00a, HH08, HH09, HCZ00, HDK+00, JHHL04, KFSR+06, LS09, LM05, LVM02, MCG+08, MK02a, RRK02, Rou00, SM01, TR05, WU05]. **Systematic** [Ara09a, KDC+06, Moi08, PB08, PS06, RB07, RP07, SCB+01, WSS+04]. **Systems** [BMP07, CPR05, CD07, DC06a, Don04, KSDBT02, LRO+08, Nas06, NRB00, O'C00, OBK+04, Pat00, SM07b, SBP07].

Taber [Kni06]. **Taboos** [JAH08]. **Tabús** [JAH08]. **Tackling** [RB07]. **Tadpoles** [BRS+05, BS00, SWR00]. **taeda** [LGK02]. **Taiga** [Sch03a]. **Tailed** [ARMH04, Côt05, Shi06]. **Taita** [LVM02]. **Takahe** [JRL03]. **Take** [FDL+05, LB05]. **Takes** [PBSR06]. **Taking** [RM03]. **Tala** [CBG+00, GV02, HNG04, KHHK03, Lew01, MM07, MRM+05, PMZ06, SH09, STE+01]. **Talada** [HKN01]. **Talado** [DMSP00, PBL00, WLCS00]. **Talados** [GAF00, Olu00, TK07]. **Tale** [RW03]. **Tales** [Sal07]. **Talla** [FV05].

Tallapoosa [IF02, IF02]. **Tallgrass** [CCH03, MMLM01, RJW09]. **Tamaño** [AT05, BST+05, Ber05, BPL+01, CWNW01, Chi00a, CNC04, DAR08, DM04b, DW05b, EKL+00, ED07, HRS08, HHSC00, Kai03, KW02, Kel01, LP07, MBQ05, MM04, MK09, PH02, PM07, PV06, Pod01, RLC+00, Ree05, SRR00, SFD09, SM07a, SZS01, SKBB00, Vic02, WH01, YE07, CB01a, FPF00, HK00, LDG+00, SC05, Wal00]. **Tamarix** [SMG00]. **Tambopata** [NTMT+03]. **Taming** [Caf01]. **Tampa** [AJF03]. **tan** [Kot00]. **Tanganyika** [MMF+05]. **Tanzania** [KNH07, MCM07, New06, PB09, SCM+07]. **Tapajós** [UMT+01, UMT+01]. **Tapires** [SK02a]. **Tapirs** [SK02a]. **Tardío** [LW02b, RWS02, SK02b]. **Tardío/Histórico** [LW02b]. **Target** [BPL+01, Cla09]. **Target-Species** [Cla09]. **Targeting** [PCVC06, The03]. **Targets** [GV05, JFS08, LSL+06, NC03a, WSS+04, WG08]. **Tarifaria** [WGW01]. **Tasa** [MRDC06]. **Tasas** [BM05a, BBK02, DWN01, Fea05, HMF03, Kér04, MM04, PJW+02, SS01, UCAGG08, ZGR02, dLBBG+08]. **Tasmania** [ES04, ESB05, Lei05, MK02a]. **tatarica** [JTS06]. **Taxa** [BMP07, GA02, HW02, KSP00, Qia07, VSGS02, VIMMO05, YKIO08, VIMMO05]. **Taxes** [Rom03]. **taxifolia** [SHM00]. **Taxon** [CDD+05, CTNR02, MDCK07, SDJK04, CDD+05, CTNR02, MDCK07]. **Taxones** [FPL+04, HW02, SDJK04, VSGS02, KSP00]. **Taxonomía** [MN03, ZBABR00]. **Taxonomic** [ALR05, DCD+02, FTN+05, FM09, HBC+06, KDD+04, LRG+02, MD04, PC07, RGW09, San00, Wil02c, GCM+08]. **Taxonómica** [PC07, RGW09]. **Taxonómicas** [DCD+02, HBC+06, MD04]. **Taxonómico** [Wil02c]. **Taxonómicos** [ALR05, FTN+05, FM09, KDD+04, LRG+02]. **Taxonomists** [GT03, HW02]. **Taxónomos** [HW02]. **Taxonomy** [GT03, MN03, Yah04, ZBABR00]. **Taxus** [KHP04]. **Taylor** [SRDG03]. **Teaching** [Fie00a, NL03a]. **Teachings** [RF00]. **Teams** [HSDS01]. **Technique** [SD02]. **Techniques** [HR04c, Mar04, MBH07, STC03, WGGS07]. **Technological** [Cze03, Cze08]. **Technologies** [SC00]. **Technology** [Bal01, Bre03, Cor04a, HPK+04, HMH03, McN03, Ril00]. **Técnicas** [HR04c, WGGS07, STC03]. **Tecnología** [HPK+04]. **Tecnologías** [SC00]. **Tecnológico** [Cze08]. **Tehuacán** [TVD03, TVD03]. **Tejón** [RPD01]. **Tell** [Kri05, Sal07]. **Telling** [Caf06]. **Temas** [PBC+09, RMD+02]. **Temático** [DDN01]. **Temperate** [BHMC01, BSKH+06, CCM00c, GMCP09, GG02, HF04, KPJ06, LP07, MRP07, ND03, PJK03, RR01, SK04, SWD00, SWB+08]. **Temperate-Deciduous** [GG02]. **Temperate-Zone** [SK04]. **Temperaturas** [KLH08]. **Temperatures** [KLH08]. **Templada** [KPJ06, ND03]. **Templadas** [BSKH+06, PJK03, SK04]. **Templado** [CCM00c, GG02, LP07, RR01, SWD00]. **Templados** [BHMC01, HF04, MRP07, SWB+08]. **Temporal** [BGD09, CP00, KG03, Lyn08, NFM04, VMBC02]. **temporaria** [SM07a]. **Temporización** [KZA09]. **Temporospatial** [PCD+03]. **Temprana** [LVM02]. **Temprano** [LW02b]. **Tempranos** [MRP07]. **Ten** [Orr01c]. **Tendencia** [QRF07]. **Tendencias** [For00b, GS05, MT08, PCHN04, Phi00,

QR05, SMSB05, WBDP02, KSO+03, MSBGP03, MMB+03]. **Tenerife** [HLJV07]. **Tenses** [Rob06a]. **Tenure** [CMM+05b]. **Teoría** [DKW01, Esl00, FDL+05, LG02]. **Teorías** [Gil01b]. **Teórico** [MU08, WM05]. **Term** [BSW+06, CWL+00, CWH07, CBG+00, DBML07, FTC+04b, GMW08, Gut05, IMD01, LLH08, PPW+07, SRW+08, Sch03a, SMH+07, SLKP06, SBP07, SBSL06, VEST02, WLS+08, WBDP02, WGGS07]. **Terms** [Ano02i]. **Terratenientes** [BZD03]. **Terreno** [SLKP06]. **Terrenos** [BRK+04, DBB+09a, Her09, NSB+06, VW04, WPS08, WTEK08, WE07]. **Terrestre** [ALM07, CNC04, CS07b, HRS08, TFG08, TSG06]. **Terrestres** [AM05, BHMC01, GM01, GJD05, HNG04, KHHK03, LFP05, LB01, MMGB05, MNL03, SLELA05, SF05, TF00]. **Terrestrial** [ALM07, BHMC01, BNM+09, CNC04, CS07b, HRS08, KHHK03, LFP05, LB01, MMGB05, TFG08, TSG06, TF00]. **Territorial** [Rem03, WS04]. **Territoriales** [WS04]. **Territories** [O'N07]. **Territorio** [MM02a]. **Territory** [Rem03]. **Test** [Ano01l, CS06, PAHM04, RO04, SCB+01, VSO04]. **Testable** [Pea01]. **Testing** [AP00, BR01, BFH+06, CT07, FBC+06, KDD+04, LME08, MPDT01, ME00, PBRG07, Roo00, SGH02]. **Tests** [DSJ02, FNF03, KSB01, MBL02, PMEC04, RA05]. **Tether** [Ano08a]. **Tetrao** [SGH02]. **Texas** [KHRS01]. **Text** [JG04]. **Textbooks** [Pri03]. **Textural** [Sta09]. **thapsus** [PRL03]. **Their** [CHF00, Cor02, Gav04, Gui07, HMF+04, Koe03, LFP05, LARR03, MB01, MYFF+07, RCMV06, SGG07, Sie04, SS06, Van04, KZSV05]. **Them** [GBB+08, MA05]. **Thematic** [DDN01]. **Theology** [Ano05c]. **Theoretic** [WM05]. **Theories** [Gil01b, Lea06]. **Theory** [Chi00b, DKW01, Esl00, FDL+05, HMH03, LG02, Man02, MU08, Ped07, Roo00, WP03]. **There** [Ben02, Hol08, KWV08a, LP05]. **Thing** [Lei05, Nos07]. **Things** [Gal03, JGM03b, NB00, Pre06]. **Thinking** [Ada06, Nas06]. **Thistle** [LO02]. **Thompson** [Sha01]. **Thoreau** [Chi09a]. **Thought** [Gro05a]. **Thought-Provoking** [Gro05a]. **Thoughts** [Flo05]. **Thread** [Chi09a, Pas00]. **Threat** [Ant08, BCK+09, CGR+05, Hay09b, KCS04, MP09, McK02, MRDC06, ND04, NKW09, PAB+08, RL06, SL08, VCHBP08]. **Threatened** [dLBBG+08, Col01, CD07, CV08, Cze05, DC06a, DAB06, Fai08, GLMN00, GBC+04, GBH+09, HY03, JFWP06, JMP09, Kal05, LS09, LLWCW09, MCG+08, MP08, MRAF+07, Mor00b, MSSM09, NA01, ND03, OBK+04, PCL+03, PGP04, PD03a, RC00, Sch10, SM07b, Tay03a, TR05, TWS06, VMV07, WABT07a, YE07, ZBABR00]. **Threatening** [Hay09b]. **Threats** [BKV+05, BCD+08, DGSS03, HSMK07, HTM+05, PDLS08, PB08, RAW07, RSW05, SSS+08, SBS+09, SRHS09, TFG08, The03, TSKD07, TSKD08]. **Three** [Apl01, AAO+07, BEB00, CVS+09, Dal09, DR03, LMP00, LCS04, PCL+03, PB04, Rob06a, Ste08b, Web01, WL04, WCX09, PCL+03]. **Three-Legged-Stool** [DR03]. **Three-Wattled** [PB04]. **Threshold** [HO02, Rol06b]. **Thresholds** [BFD07, CSB07, GV05, HBLW09, SC05]. **Throwing** [BBA+02]. **Thrush** [Fau01, LVM02, SFS00]. **Thrushes** [DD04b]. **Tibetan** [LWL09]. **Tiburón** [CMA+06, SCP+02]. **Tiburones**

[Cor02, FMSL08]. **Tidal** [RLK+01]. **Tidal-Flat** [RLK+01]. **Tiempo** [LWV04, MBQ05, NH09, Pol06, FB00]. **Tiempos** [Nos01a, Ros06]. **Tierra** [HFR07, NMB09, RJW09, SZBR03]. **Tierras** [BMRB04, BMS08, CLC+08, Cur02a, Cze02b, DN01, DWW04, FB00, FB08, Gav04, GAF00, HM03, JMS+06a, Jan07, JSJ05, Lam04, LMMF00, Mcs05, MH01b, NRBM05, Nos03, PP03, Say05, SP09, VW04, WG01, KB08, STE+01]. **Tiger** [Ber01, Pyk05, SS08a]. **Tigers** [Din03a, GBB+08, KGM+02, WMD+04]. **Tigre** [SS08a]. **Tigres** [KGM+02, WMD+04]. **Timber** [Ben00, Ben01a, Ben01b, CWH07, Cra02, FMLL06, MR00a, NARL+04, Pow06, PR01b, PPPV08, ZSVL07]. **Time** [Fie05, FB00, LWV04, NH09, Nos01a, Orr07c, Pol06, Ste05, Whi03, Woo03, YBWZ06]. **Time-Lagged** [Ste05]. **Time-to-Encounter** [Pol06]. **Timelessly** [Gre06]. **Times** [FP07, Orr04b, DW06]. **Timescale** [VMBC02]. **Timing** [KZA09, MBQ05]. **Timing-Biased** [MBQ05]. **Tipo** [MKK+09, MK09]. **Tipos** [HSB01]. **Tirano** [Mur01]. **Tit** [WGGS07]. **Toads** [BS09, BR01, PBS03, SB08]. **Toda** [PSGA09]. **Todas** [Fau01]. **Today** [Het04]. **Todd** [Col01]. **Together** [She02]. **Tolerance** [BS00, HP04, MMM03, NTGT03]. **Tolerancia** [BS00, MMM03, HP04]. **Toma** [Pra05]. **Tomadas** [RLK+01]. **Tongass** [Bei08, Bei08]. **Too** [DCT+07, GBB+08, GNR01, LK04]. **Tool** [BPP05, COW03, DDMMZD06, HLB+03, Hol00, LOM03, LB00, Mag04, MC05a, PGD+07, PS01a, PCC03, RA04a, SBB+08, Tho05b, Wal09]. **Toolbox** [Tho05a]. **Tools** [BMRB04, BFMR07, CSB07, Ehr06, Men03, Ray06b, Tho05a]. **Top** [AAO+09, DAB+04, FVS03]. **Top-Down** [AAO+09]. **Topográficos** [FN02a]. **Topographic** [FN02a]. **Tordo** [LVM02]. **Tordos** [GM00b]. **Toromiro** [MCA+00]. **Torreya** [SHM00]. **Tortoise** [KHRS01]. **Tortoises** [FBCG00]. **Tortuga** [BBH06, KHRS01, ML04]. **Tortugas** [FCG+05, FBCG00, GS02, GS05, JMH01, LCS03, LC07a, PLB09, ST05, SG04, TSP+08]. **Total** [JFS08, JMS06b]. **Toucans** [Gra01]. **Tough** [Fox08]. **Tour** [Lus03]. **Tourism** [WGW01]. **Tourist** [WBW05]. **Tourist-Visited** [WBW05]. **Tourists** [GVTM07]. **Toxic** [SSG01]. **Trabaja** [MH02]. **Trabajan** [MS09]. **Trabajo** [MS09, Rua00, TAP+01]. **Tracción** [DPB+09]. **Track** [Rei05a]. **Tracking** [HPK+04, WM01]. **Traction** [DPB+09]. **Tradable** [Ros06]. **Trade** [Ano08l, BM05b, BM06, CMM+05b, CMA+06, COW03, CV08, DC06b, DSTPW07, FRD+09, FV05, FF08, GCM+08, KB03, LD03, PPPV08, Rob00, RGW09, SCP+02, TA06, WCD+08, WELCH09, WSCP05, ZJ04]. **Trade-Management** [CV08]. **Trade-Offs** [FRD+09, WELCH09]. **Tradición** [CMM+05b]. **Tradicional** [CMM05a, Dre05, Pyk00, RNP+07]. **Tradicionales** [RPD01, TWGH00]. **Tradition** [CMM+05b, Gru04]. **Traditional** [CMM05a, Dre05, Pyk00, RNP+07, RPD01, TWGH00]. **Traffic** [BGC+04, CF01]. **Tráfico** [BGC+04, CF01]. **Trailblazers** [Sha01]. **Trails** [DGC05, PIH00]. **Train** [Ehr03, Jol04, Orr03c]. **Trained** [ID00]. **Training** [Bau05, BRD03, GBE00, MS09, VO03]. **Trait** [LLF08]. **Trait-Dependent**

[LLF08]. **Traits** [CVS+09, DW05b, FDBM04, JP09, KD05, LRW03, MKK+09, SFD09]. **Trampas** [Bat04, PA08]. **Trampling** [ANW+08]. **Trans** [SDJK04]. **Trans-Taxones** [SDJK04]. **Transdisciplinario** [Cze02b]. **Transdisciplinary** [Cze02b]. **Transfer** [KBM01, You02]. **Transferability** [GBH+09, VMV07]. **Transferencia** [KBM01]. **Transferibilidad** [GBH+09, VMV07]. **Transformación** [ND04]. **Transformado** [KFNB09]. **Transformation** [ND04]. **Transformed** [KFNB09]. **Transforming** [Par02]. **Transgenética** [Ehr06]. **Transgenics** [Ehr06]. **Transición** [MS08, NA06]. **Transition** [Ara02]. **Transitional** [NA06]. **Transitioning** [MS08]. **Translate** [TSH06]. **Translating** [Bre06]. **Translocación** [BPB+05, DA07, GB09, HGH+03, TTSP04]. **Translocada** [KDD02]. **Translocados** [Shi06]. **Translocated** [GBE00, KDD02, Shi06]. **Translocation** [BPB+05, DA07, GB09, HRS00, HGH+03, TTSP04, TM02]. **Translocations** [SD02]. **Transmisión** [RIBGG08]. **Transmission** [RIBGG08]. **Transmitidos** [Log03]. **Transmitted** [Log03]. **Transnacional** [HPG09]. **Transplantation** [ME00]. **Transplante** [ME00]. **Transponiendo** [KTN+09]. **Transport** [PV09b]. **Transport-Establishment** [PV09b]. **Transporte** [PV09b]. **Transvalued** [RH09]. **Trap** [KSDBT02, KT02, LRS09a]. **Trap-Nesting** [KSDBT02, KT02]. **Traps** [Bat04, PA08]. **Traslado** [HRS00]. **Traslape** [LSN07]. **Trasquilado** [SVV07]. **Tratamientos** [BMM+01, DWN01]. **través** [LB05, TAJ04, WBW06, WSCP05, RG02, The03]. **Treasure** [Ste07]. **Treatment** [VJ09]. **Treatments** [BMM+01, DWN01]. **Treaty** [Pau08]. **Tree** [BFB+09, BOJ09, CQLF02, CLC+08, FJ07, FLQ03, GRB02, GFCP03, GGA01, HDQSL06, HN09, HKM06, KFBG08, Kre07, KHP04, MR00a, MM07, MRP07, MCA+00, NH09, NAC+06, PS00a, PGP04, PS01a, PV09b, SHM00, WBBA03, WLO+00]. **Tree-Living** [BOJ09]. **Tree-Species** [GRB02]. **Treecreeper** [HAJ+04]. **Trees** [APSB02, CH01, CBH01, GGGS00, GLF+08, LVBS+04, NHHG+05, PAA+08, RWJRR06, SH09]. **Trematode** [Urb06b]. **Trematodos** [Urb06b]. **Trend** [QR05, QRF07]. **Trends** [BAKHT06, For00b, GS05, KSO+03, MT08, MSBGP03, MMB+03, PCHN04, Phi00, QR06, SMSB05, WBDP02]. **Tres** [AAO+07, BEB00, CVS+09, LMP00, LCS04, Web01, WL04, WCX09]. **Triage** [MMBP08, MMBP08]. **Trial** [Got06, Orr06c]. **Triangle** [DSE+08]. **Triángulo** [DSE+08]. **Tribute** [DeN07, Est04]. **Tributes** [SF00]. **tricarunculata** [PB04]. **Trickle** [Bre01]. **Trickle-Down** [Bre01]. **Tridacna** [DSE+08]. **Trillium** [TO02]. **Tritones** [DDK05, JMLG01]. **Trivers** [Lin03a]. **Trofeo** [Mcc09]. **Trófica** [CVS+09]. **Tróficamente** [Log03]. **Tróficas** [LAN05]. **Trófico** [BB06]. **Tróficos** [CVS+09, CY08, VSC06]. **Trombulak** [Dal00b]. **Trophic** [BB06, CVS+09, CY08, VSC06]. **Trophically** [Log03]. **Trophy** [LFA+07, Mcc09, WSQP07]. **Tropical** [And01a, Ano00b, Ano01j, Ano01k, Ano04d, ARA+09b, BRD03, BS03, BWS09, CWL+00, CQLF02, CPD+09, CPME09, Coc01, Col00, Dun04,

EAA+09, ESSGL00, FPM02, FLQ03, GGGS00, Gra01, GBMH07, Gri00, HH00, Har06b, Hel08, HDQSL06, HR04c, HAG+09, Hol08, HDDEB03, JHHL04, KSC+06, KWV08a, KSO+03, KFBG08, KSDBT02, KSB04, LU09, Lew01, PBP09, PL03, PS01a, PV02, PIH00, PCME09, PB04, Ric04b, RS01, RA04b, Rou00, Rud06, SAKQ+05, SZBR03, SG01, SNM00, SMN00, SSY06, SBB+08, SLKP06, SMFPCA05, STE+01, SCC+09, SOADMR08, Ter00, VS09, WK09, WLCS00, WA05, WMLS09, Wun07]. **Tropicales** [ARA+09b, BWS09, CPD+09, CPME09, Coc01, FPM02, GBMH07, HH00, HAG+09, HDDEB03, KFBG08, KSDBT02, KSB04, LU09, Lew01, PBP09, PL03, RS01, Rud06, SZBR03, SMN00, SBB+08, SCC+09, VS09, WMLS09]. **Trópico** [HDK+00]. **Trópicos** [Cle06b, MPR+01, PDH00, Wun07]. **Tropics** [Cle06b, HDK+00, MPR+01, PDH00, She01]. **Trout** [ALH+04, ASF+09, AAO+07, CK05, DN00, MBQ05, NR03, PD03a, YH01]. **Trove** [Ste07]. **Trucha** [ASF+09, MBQ05, MY02, NR03, YH01]. **Truchas** [AAO+07, DN00]. **True** [Wil09b, Win04]. **Truly** [Faa04]. **Trusts** [MHGF04]. **Truth** [Flo05]. **tshawytscha** [BPB07, ZSMW06]. **TSN** [GCM+08]. **Tsunami** [LT05]. **Tuatara** [NKBD02, RNP+07, TPT+07]. **Tucanes** [Gra01]. **Tucker** [RSW05]. **Tumba** [Ram01]. **Tuna** [SK08, WELCH09]. **Turba** [ND03]. **Turismo** [GVTM07, Lus03, WGW01]. **Turistas** [WBW05]. **Turning** [WLS+08, Wes05]. **Turnover** [HMH00]. **Tursiops** [Lus03]. **Turtle** [BBH06, CFO+09, FCG+05, GS02, JMH01, LCS03, ML04, ST05, SG04]. **Turtles** [GS05, HPLTH07, LC07a, PLB09, TSP+08]. **Twenty** [MEN06, Par01]. **Twenty-First** [Par01]. **Two** [BV01a, BOC00, CF01, Chi09b, DAR08, DOW+06, FN04, FBB+09, GBH+05, GAF00, GS08, HSB01, JMH01, Kri05, Min01, Orr00b, RW03, RB06, Sei04, SS02a, Ste08b, SS01, VMV07, WBDP02, ZSSM09]. **Two-Part** [GS08]. **Tympanuchus** [ARMH04, BJTD03]. **Type** [MKK+09, MK09]. **Types** [BT07b, HSB01]. **Tyranny** [PS00b].

U.S [SF03]. **U.S.** [ALH+04, BMM+01, CK05, CHBK02, Cur02a, DZM08, Dal05, DD01, DP01, Fal07, Gre09, HBC+06, Har07, KB08, Lav03, NPT05, PH02, Pau08, PCHN04, RHS05, RDN06, Say05, SDRO01, Sta01, VNP06, Wal03, ZMS+08]. **U.S.A** [KBR03]. **U.S.A.** [BJTD03, BJB06, DGC05, FD00, HWH+02, IF02, KU02, RWS02, Sul09, VDP00, WM05, WRW+02, WWR+02]. **Ubicación** [ME00, PCL08]. **Uganda** [CBG+00, DMSP00, Ghi06, HCBK00, HDK+00, OBM09, RIBGG08, TKB+06]. **UICN** [Hay09b, KG03, MCG+08]. **Última** [Ber04a]. **Ultimate** [Ano01l]. **Últimos** [PDS+07]. **Ultraviolet** [BBB08, BOC00, MHC+01]. **Ultraviolet-B** [BOC00]. **Ultravioleta** [BBB08, BOC00, MHC+01]. **Ultravioleta-B** [BOC00]. **Ulysses** [BM03]. **Umbral** [HO02]. **Umbrales** [SC05, BFD07, CSB07, GV05]. **Umbrella** [OIK+06, PMC01, RA04a, RB06, Rub01, SGH02]. **Umbrella-Species** [SGH02]. **Unbearable** [Mef09c, Orr09b]. **Uncertain**

[HRS00, HSR05, PCC03]. **Uncertainty** [AFB+00, BRV06, Cor02, For00b, MWBP07, MC05b, MWEB06, Pra05, RT00, SFT00, SLCW08, TWDB00, WMVK03]. **Uncia** [MAM+03]. **Undergoing** [ML04]. **Underlying** [SFS05, Sta01, TB03]. **Underpasses** [CW00]. **Understanding** [Alt05, Arm05, BC08, Cla09, DWW04, EHJ+04, FCL00, Hew04, JMS+06a, LLF08, LF09, MC09, PRL03, Tho05b]. **Understories** [RRH+09]. **Understory** [BMMR03, BK02, CS06, DMSP00, DS01, KHP04, LSL04, MB01, New06, RWRW04, TO02, WCPB03]. **Underview** [Col06]. **Undisturbed** [WBW05]. **Uneasy** [Sei04]. **Unexpected** [Dor06, Fie06, LO02, WB06]. **Unfragmented** [RWRW04]. **Ungulados** [CWL+00, CGR01, MNA07]. **Ungulate** [CWL+00]. **Ungulates** [MNA07]. **Único** [FV05]. **Unidades** [FP02, RG02, Wal00, DW05a, Gre05, WG08]. **Unido** [EGN+05, PK05]. **Unidos** [BMM+01, BJPL07b, BPB+05, BL06, CTNR02, CML02, Cur02a, Cze05, DC05, DP01, Fau01, For00a, GS05, HRW+03, Kee06, LB01, LW02b, MM02a, PH02, PM07, Ped03, RW00, RLXL01, Sta01, Wal03]. **Unificadas** [SSS+08]. **Unified** [SSS+08]. **Uniform** [VMM07]. **Uniforme** [VMM07]. **Unifying** [Chi09a]. **Union** [FBD+00, Wes05]. **Unique** [RVVNH09]. **Uniqueness** [Rol06a]. **Unit** [DGG+01]. **United** [BRK+04, BPB+05, CTNR02, Fau01, Kee06, LW02b, Ped03, BJPL07b, BL06, CML02, CMCH00, Cze05, DC05, EGN+05, EG07, For00a, FNM05, GS05, GOL+07, HRW+03, Lei00, LB01, MM02a, PM07, PK05, RW00, RLXL01, SD01]. **Units** [DW05a, FP02, Gal01b, Gre05, Mag01, Pea01, RG02, Wal00, WG08, You01]. **Unity** [Mef01c]. **University** [IB03]. **Unlogged** [Olu00]. **Unnoticed** [RFB09]. **Unprecedented** [Ric07]. **Unresolved** [Bei02b]. **Unsampled** [RTCR03]. **Unstructured** [KF03]. **Unveiled** [Lee09]. **Update** [Dav04]. **Updated** [LDC06]. **Uplands** [SMC00]. **Upper** [BRYK01]. **Upstream** [FRD+09, RFD01]. **Uptake** [Gha07]. **Urban** [BRTW07, BG04, DM04b, DGSS06, EYZ09, FJ00, MNRD+08, Mer04, MK02b, RWJRR06, RAW07, SMM09, WM01]. **Urban-Countryside** [BG04]. **Urbana** [RHS05]. **Urbanas** [DM04b, RAW07]. **Urbanización** [DJC+07, PGP04, RSF+03, RBK+05]. **Urbanizado** [RK05]. **Urbanization** [DJC+07, PGP04, RSF+03, RBK+05]. **Urbanized** [RK05]. **Urbano** [FJ00, MNRD+08, SMM09, WM01]. **Urbanos** [MK02b, RWJRR06]. **Urgent** [HL07a]. **Urocyon** [ARB+07]. **Urogallos** [PPW09, WRW+02, WWR+02]. **urogallus** [SGH02]. **Urraca** [MSWF00]. **US$** [Koh09]. **Usados** [Cra02]. **Usando** [FNFM01, HCZ00, TCSD00, SBDD05]. **Use** [ABE+02b, Ano02j, Ant08, BBBM02, BGC+04, BL01, BMB+08, CHW+01, CES05, CS06, CMM+05b, CSB07, CA05, CV08, CMS09, DBL06, Dre05, EM08, FJ00, GCF+07, Gav04, GS01, GCM+08, HR02, HM04, HC09, JLF09, Kau04, KSDBT02, KFNB09, LWSM03, LOM03, LBPBG07, LLWCW09, LA00, MKG03, MNRD+08, MB01, MF00, MPR+01, MM02b, MMB+03, NS09, NRBM05, Nug08, OHC08, Orr08a, PA04, PZ01, PCFC01, RLC+07, RA05, RCP00, RGGS02, SRR00, Say05, SGSA07, SS00, SCC+09, TS09,

VVMV09, WMM04, Wen08, Whi03, WMVK03]. **Used** [Cra02, DC06a, Hay09b]. **Useful** [OBM09]. **Usefulness** [RA04a]. **Uses** [Kal05]. **Using** [BW08a, Ber04b, But03, CDD+05, CB01b, DDMMZD06, DAB06, Dun02, FNFM01, FTN+05, GBE+06, HCK+02, HPK+04, HCZ00, Hod04a, HY03, KMGB07, LLW02, LHG+03, LV04, Lus03, MBQAM06, NL05, NFB05, PC02, PR03, PMKDS01, PEC01, PAHM04, RAL+04, RBHKK02, SBM06, Sch05, Sch00, SH03, TCSD00, TS06, WD01, WL04, Wil03]. **Uso** [BGC+04, BMB+08, CHW+01, CES05, CS06, CMM+05b, CSB07, DBL06, EM08, GCF+07, Gav04, GS01, HR02, JLF09, Kau04, KSDBT02, KFNB09, LWSM03, LBPBG07, LLWCW09, LHG+03, MKG03, MNRD+08, MB01, MF00, MPR+01, MMB+03, NRBM05, PA04, PCFC01, RLC+07, SRR00, Say05, SS00, SCC+09, TS09, VVMV09, WMM04, WD01, WMVK03, ABE+02b, Ant08, BBBM02, CA05, Dre05, FJ00, HC09, LV04, MM02b, NL05, OHC08, PC02, PR03, RMD+02, RA05]. **Usos** [Kal05, RLK+01]. **Utah** [WM05]. **Útiles** [OBM09]. **Utilidad** [CHF00, GM09, LCS04, RA04a, REC+00, Rub06b]. **Utility** [AFK+09, CHF00, GM09, LCS04, REC+00, Rub06b, WBV+05]. **Utilización** [BL01, Hod04a, LOM03, Lus03, CDD+05, CB01b, CV08, CMS09, DDMMZD06, DAB06, Dun02, FMPB07, FTN+05, GBE+06, HPK+04, HM04, HY03, KMGB07, MBQAM06, NS09, NFB05, PMKDS01, PEC01, PAHM04, RAL+04, RCP00, RBHKK02, SGSA07, SH03, Wen08, WL04, WBV+05]. **Utilizadas** [RCS+03]. **Utilizados** [Hay09b]. **Utilizando** [CPSS03, HCK+02, HR04c, LLW02, NL05, SAA+01]. **Utlización** [TS06]. **UV** [DSJ02, PRL+02, SWR00, SKP00, WG06]. **UV-B** [DSJ02, SWR00, SKP00, WG06, PRL+02]. **UV-B/pH** [PRL+02]. **UV/pH** [PRL+02].

Vadeadoras [BF03]. **Vagility** [CF01]. **Validación** [FNF03, Sch03b]. **Validation** [FNF03]. **Valle** [FB08]. **Valles** [ANW+08]. **Valley** [FB08]. **Valleys** [ANW+08]. **Valor** [AHTM05, ARPEBM09, EAA+09, GCF+07, GRJB+07, Gav04, HAG+09, KDD+04, LP08, MN03, Mur01, TKB+06, BIK+06, LKG06, MH01b, RDW01]. **Valoración** [RAG03, MLMB08]. **Valorando** [FLF04]. **Valuable** [Gre06]. **Valuation** [MLMB08, MB09a, RAG03]. **Value** [Ada06, AHTM05, ARPEBM09, BIK+06, Cha08, DHW01, EAA+09, GCF+07, GRJB+07, Gav04, Gra09, HAG+09, KDD+04, KRW+00, LP08, LKG06, MN03, MH01b, Mur00, Mur01, PE01, Pea01, PD03b, RDW01, TKB+06, ZR01]. **Values** [DZM08, Inf01, Moo07, Nos07, Pem01, Van04, WABT08]. **Vanishing** [Wes05]. **Vaquita** [DLCV00, JLRBB+07]. **Varamientos** [LCS03]. **varia** [HMF+04, PR03]. **Variabilidad** [GGA01, WSLW00, ZSMW06, AE01, AMF+01, FSS+00, RLC+00, VWQI00]. **Variability** [AE01, AMF+01, FSS+00, GGA01, RLC+00, VWQI00, WSLW00, ZSMW06]. **Variable** [LP08]. **Variables**

[FNFM01, FNF03, LMP02, SDL07, VDP00, WM05]. **Variación** [BFB+09, BJTD03, BSKH+06, EBAW01, ENN+08, KGS+07, LM05, LDG+00, PZG+05, Pod01, TNRJ02, WRL02, YE07, BRS+05, BS00, KF02, KPH07, LP07, MS04, MC05b, OBM09, Pod01, SL08, SBVC03, WBDP02]. **Variaciones** [LARK01]. **Varían** [LH04]. **Variance** [Kel01, MC05b]. **Varianza** [Kel01]. **Variation** [BFB+09, BJTD03, BRS+05, BSKH+06, BS00, EBAW01, ENN+08, KF02, KF03, KGS+07, KPH07, LM05, LP07, LDG+00, Lyn08, MS04, OBM09, PZG+05, Pod01, RSC03, SL08, SBVC03, TNRJ02, WBDP02, WRL02, YE07]. **Variations** [LARK01]. **Variegados** [WFP01]. **Variegated** [WFP01]. **variegatus** [RNL+04]. **Vary** [LH04]. **Varying** [LP08, Ova03]. **Vascular** [CDD+05, Hie05, RVVNH09]. **Vasculares** [CDD+05, Hie05]. **Vast** [BHW01]. **Vaticinadores** [OHC08]. **Vectores** [KZA09]. **Vectors** [KZA09]. **Vegetación** [BTGS05, CLC+08, DGSS03, FJ00, FFHW03, FBP+09, HWH+02, KBR03, ML02, ND03, PMC01, RLK+01]. **Vegetal** [HH03]. **Vegetales** [KL06]. **Vegetation** [BTGS05, CLC+08, DGSS03, FFHW03, FBP+09, HH03, HWH+02, KBR03, KL06, ML02, ND03, PMC01, RLK+01]. **Vehicles** [VK07]. **Vehículos** [CFH+02, VK07]. **Venado** [CAFL03]. **Venados** [ASM05, FMDK09, MR00b]. **Venezolanos** [ABE+02b]. **Venezuela** [Rom03]. **Venezuelan** [ABE+02b]. **Ventajas** [SHJ+09, WELCH09]. **Veracruz** [SMFPCA05, PMEH05, SMFPCA05]. **Verbascum** [PRL03]. **Verde** [YH01]. **Verdes** [HKM06]. **Verificación** [BJ05]. **Verifying** [BJ05]. **veris** [LSL+06]. **Vernal** [CMCG07]. **Vernales** [CMCG07]. **Versus** [Orr05a, TS09, Ano07m, BRYK01, DCD+02, Des06, FRD+09, Fol06, FP07, Ful02, GM09, JFWP06, Kni07, LE02, MSB+01, Mor00b, PZG+05, RM01, RSCL04, RS02c, San06, SL00a, SNM00, VSO04]. **Vertebrados** [BHMC01, CLW+09, Ehr06, MBB+03, Per00, Per01, PL03, RGW09, RSB05]. **Vertebrate** [BHMC01, CLW+09, Ehr06, Per00, RGW09]. **Vertebrates** [MBB+03, Per01, PL03, RSB05]. **Vertedero** [Fau01, Mur01]. **Vertederos** [NFB05]. **Vessel** [VT09]. **Veterinary** [Oso00]. **via** [WSCP05]. **Viabilidad** [ARMH04, AE02, CV08, HCK+02, HR02, HLSZ02, HJ05, KCK+08, MPDT01, MAP03, NLCAR09, QAMW03, RMD+02, SH03, SLCW08, TWGH00, WBSG07, ZSMW06, Gar03a, KD00]. **Viability** [ARMH04, AE02, Bro00, CV08, DZM08, EFLW02, Gar03a, GRG+05, HCK+02, HR02, HLSZ02, HJ05, KD00, KCK+08, MBQAM06, MPDT01, MAP03, MM04, Men03, NLCAR09, QAMW03, RMD+02, SH03, SLCW08, TWGH00, WABT08, WBSG07, ZSMW06]. **Viable** [Ano04e, FO06, ROB+04, STS05]. **Viables** [STS05]. **Vicosa** [RSD03]. **Victoria** [FPF00, LO06]. **Vicuña** [SVV07]. **Vicuñas** [SVV07]. **Vid** [BCS00]. **Vida** [BKV+05, BM05b, BL01, Bra03a, BMMW07, CVS+09, CWCG02, CHFR09, Cze05, DKW01, DGP+02, FDBM04, KD05, LLS00, Mad05, MBL02, MNRD+08, MDH+07, MOO09, OHC08, OFN+06, PBSR06, PLL+05, RHA+05, RAL+04, SRW+08, SFD09, TWW09, UMT+01, Wed02, WSBP09, XGS+09, CW00, MSWF00]. **Viejos**

[BRA08, MML06, RS02c, SHYH06, SDJ06]. **View** [DAB+04, Foo04, Gil04, O'K01b, Orr02a, Spe00]. **Views** [Cor06, Sar06]. **Vigor** [RNL+04]. **Village** [Mad05]. **Villard** [Wil09a]. **Vinculación** [PCHN04]. **Vínculos** [BGHM06]. **Vine** [BCS00]. **Viñedos** [HM04]. **Vineyards** [HM04]. **Viral** [CMK+07]. **Virales** [CMK+07]. **virginianus** [PLL+05]. **Virtual** [All09, HAG+09, PSF05, Wes05]. **Virtuales** [PSF05]. **Virtud** [Van06]. **Virtue** [Pal05, Van06]. **Virus** [KDG+06, Mal03]. **Visión** [MCM+00]. **Visioning** [Wal06]. **Visita** [WBW06]. **Visitados** [WBW05]. **Visitan** [KSDBT02]. **Visitantes** [BM05a]. **Visitation** [WBW06]. **Visited** [WBW05]. **Visiting** [KSDBT02]. **Visitor** [Bal00, War00]. **Visitors** [BM05a]. **Visualization** [Par08]. **Vital** [MM04]. **Vitales** [MM04]. **Vivas** [CMC03, SVV07, WSCP05]. **Vive** [MH02]. **Vivienda** [LKG06]. **Viviendas** [PCL08]. **Viviente** [CLW+09]. **Vivíparos** [DDMMZD06]. **Vivos** [RGW09]. **Vocalizaciones** [GB01]. **Voice** [Ben00, Ben01b]. **Void** [Kel08]. **Voladoras** [RMN00]. **Voladores** [MBC03]. **Volcanic** [PJYO04]. **Volcánicos** [PJYO04]. **Voles** [GM00a, TM04]. **Volume** [Ano04a, Ano04l, Ano05a, Ano05l, Ano06a, Ano06k, Ano07a, Ano08b, Ano08r, Ano09a, Ano09o, LD07]. **Voluntaria** [MYH09, VT09]. **Voluntarios** [SHJ+09, WMPC08, GPZ04]. **Voluntary** [MYH09, VT09, WMPC08]. **Volunteer** [SHJ+09]. **Volunteer-Based** [SHJ+09]. **Volunteers** [GPZ04, Whi03]. **vs** [ZR01]. **Vulnerabilidad** [DR02, HSMK07, ND04, NCVBW02, SCC+09, TPW03, WCX09, ZG05]. **Vulnerability** [DR02, HSMK07, ND04, NCVBW02, SCC+09, TPW03, WCX09, ZG05]. **Vulnerable** [RAR+04, ZG05]. **Vulnerables** [PLB09, ZG05]. **Vultures** [PCD+03].

Wadden [Wol00]. **Wading** [BF03]. **Wait** [RS02a, Tro06]. **Walk** [Ehr03]. **Walking** [Orr03c]. **Want** [Dor04]. **Wanted** [Bro05, LJI+08, Smi04a, Wad02]. **Waples** [NVP07, PD00]. **War** [DGP+02, Ehr00, Fre03, McN03, Owe08]. **Warbler** [FCL00]. **Warfare** [HBD+09]. **Warmer** [WMLS09]. **Warming** [CBH01, GB01, GK06, GD05, HJ05, Kop01, MLN+06, RVVNH09]. **Warning** [Bra05a, LVM02]. **Wars** [GCBF09]. **Washington** [VDP00, VDP00]. **Wasps** [FBP+09, KSDBT02, KT02, PAHM04, SD03]. **Watching** [Cor04b, HL07a, WMPC08]. **Water** [All09, BBA+02, CMC+01, Owe08, Per02, RFD01, XGS+09]. **Waterbirds** [RS02b]. **Watercraft** [RS02b]. **Waters** [ATG05, Bar03, DGC05, Lei00, NHHG+05]. **Watershed** [Kni07, SH02, WD03]. **Watersheds** [ABE+02b]. **Watson** [WP03]. **Wattled** [PB04]. **Way** [ACD+07]. **Ways** [AFK+09, Dor06, Fie06]. **We-Know-Best** [Bra05b]. **Weak** [GMMPP08, Whi02]. **Wealth** [Dal02, WMCB02, WSA+05]. **Web** [CVS+09, HCRM09, NC03b]. **Webs** [Cor00, LAN05, STP09, VSC06]. **Wedekind** [CW09]. **Weed** [PRL03, Sch07, VS09]. **Weed-Management** [VS09]. **Weekend** [BGC+04]. **Weevil** [LO02]. **Weight** [CT07]. **Weighting** [AHTM05]. **Weitzman** [RMSG+03]. **Welcome** [Sal02]. **Welfare**

[CPR+07, WMD+06]. **Well** [ADD+07, Kot00, MKH07, SBM06]. **Well-Being** [ADD+07, SBM06]. **Well-Designed** [MKH07]. **Were** [Pre06]. **West** [PPLS01, BVK02, BBB+07, Bra03a, Cur03, HVR08, Joh01, KDG+06, LS01, Mal03, OALM+00, Sey04]. **West-East** [Sey04]. **Western** [Cra02, GM00b, Kau04, RF00, BRK+04, BKWB05, CWNW01, DDC+00, DMDFV08, HR04c, Kee06, KCS04, LCS03, MMB+03, OFS+04, RWS02, RCP00, SK08, TRCC+05]. **Westslope** [ALH+04, CK05]. **Wetland** [Elp00, FB00, GWS+06, Gib00, HF04, JGM03a, JMH01, MJ03, RH08, SH02, SKBB00]. **Wetlands** [Bee09, HTM+05, Mar05, PM05, SB03, SMC00]. **Whale** [Cor04b, HL07a, REC+00, SRDG03, Tay03b, WMPC08]. **Whales** [SDRO01, VT09, WMPC08]. **Whaling** [HL07a]. **Wheels** [DPB+09]. **Where** [Ben00, Ben01b, Bre02b, Cob03, Gal03, Jac08, MH02, Pre06, VBRNP08, BL03, VBB+08]. **Whether** [NV09, WABT07a, AP00]. **While** [FPL+04]. **White** [Côt05, HPK+04, Ols07, Wie07]. **White-Naped** [HPK+04]. **White-Tailed** [Côt05]. **Whither** [OS01]. **Whittaker** [WDL+02]. **Whitten** [KO01]. **Who** [Har06a, HTU+06, MHGF04, MS09, Rei05b, ZR01, KO01]. **Whole** [Dix07, HP06, Sha04]. **Whom** [Get05, KO01, Mei06, MHGF04]. **Whooping** [JGL+02]. **Wide** [BMA+08, Gui07, NC03b, PSGA09, WE07]. **Widespread** [DDK05, Mcc05, OMP+05, VVMV09]. **Wild** [Ano02j, AAO+07, Ben02, Cre01a, CB01b, Din03b, Fle03, For02, Fra09, Gal03, GA02, GBB+08, HGH+00, JGM03b, KB03, KLH08, LCZ+05, LADM05, MCA+00, NKBD02, OBM09, PJNA07, Pre06, SRR00, SRW06, SFD09, SMFPCA05, TTSP04, TAP+01]. **Wild-Born** [TAP+01]. **Wild-Meat** [Ano02j]. **Wilderness** [DGC05, NHHG+05, Slo02, WM01]. **Wildfire** [Bur04, DWW04, JMB01, Mar02a, MGPM04]. **Wildland** [BMS08]. **Wildlands** [Nos03]. **Wildlife** [Ano08l, BKV+05, BM05b, BM06, BL01, BD05, CW00, CWCG02, CHFR09, Cze05, DKW01, DGP+02, ESSGL00, FF08, Ful00, GCM+08, Gru08, GNR01, KNH07, LLS00, Mad05, MBL02, MNRD+08, MDH+07, MOO09, NTMT+03, OFN+06, PBSR06, PLL+05, RHA+05, RAL+04, SRW+08, TA06, TWW09, UMT+01, VS05a, WSBP09]. **Wildness** [Lee09]. **Will** [MV06, MF00]. **Willamette** [FB08, FB08]. **Willard** [Lin03a]. **Willers** [CCM00a]. **Willi** [KB05]. **Willow** [SK02b]. **Wilson** [HM09]. **Wind** [PPW09]. **Winners** [WCX09]. **Wintering** [JSHM06]. **Wisconsin** [BJTD03, HR04a, RRH+09]. **Wisdom** [Alt07, Ful00]. **Wit** [Alt07]. **within** [Ant08, BFB+09, Bea09a, BS00, DS08, Gal01b, GSB+06, Ker09, KM00, MA08, RCMV06, SRH+07, VW04, VW05]. **Without** [Hun07a, Ano02i, Moo02, PZ01, PJB+06, TPW03, WG08]. **Witness** [Caf00c]. **Wolf** [BPB+05, CPSS03, HLSZ02, MMB+03, NTGT03, PPRB06, TNTH+04]. **Wolverine** [FHL+04]. **Wolverton** [MS02]. **Wolves** [CFH+02, Dor04, FH06, RLC+00]. **Won** [LS01]. **Wood** [DD04b, Fau01, JMS06b, PPLS01, SLS05, SFS00, SBB+08, WG06]. **Wood-Rotting** [SLS05]. **Wooded** [FJ00]. **Woodland** [Cun00, GG02, MNB09, MM07]. **Woodlot** [SLKP06]. **Woodlots** [NFB05]. **Woodpecker** [Lam04, Sta03]. **Woodpeckers** [MGC01]. **Woodrat** [Log03].

Woody [KPJ06, LGK02, NBM+04, YE07]. **Words** [PMEC04]. **Work** [Gro05a, Kot00, MH02, MS09, Mul09, Pan09, Tut03, Yah04]. **Worked** [GK08]. **Workplace** [MS09]. **World** [All09, BCMA+01, Bro04, Caf04, CRGG01, GBB+08, GX09, HJ05, JWB06, KORB02, NC03b, PCC03, PC01, Rob06b, Ter04, Woo03, And05, GBC+05]. **Worldwide** [TK03a]. **Worse** [JGM03b]. **Worst** [Ibi08]. **Worst-Case** [Ibi08]. **Worth** [Tro06]. **Worthy** [MB00]. **Wright** [Sha01]. **Writing** [Ano00d, Kni06]. **Written** [PDS+07]. **Wrong** [BBA+02]. **Wrongs** [Ano00d, Kni06].

Xerófilas [BKK03]. **Xerófitos** [RAW07]. **Xerophilous** [BKK03]. **Xishuangbanna** [JHHL04]. **Xu** [Pan09]. **XVI** [Rom03].

Year [CBG+00, LLV+02, New06]. **Years** [GV02, Nug08, PDS+07, SPM05, SSY06, TNTH+04]. **Yellow** [KM00, KSB01]. **Yellow-Legged** [KM00]. **Yellowstone** [NCVBW02, NCVBW02]. **York** [Ano03a, DD04b, DD04b, GB01]. **Young** [Gra09, RSCL04, SL00a, DGG+01]. **Yukon** [WU05].

Zacharias [SRSP01, ZR01]. **Zealand** [AE02, Cho06, CAFL03, DA07, GLV05, JRL03, JWB06, LB05, LOM03, LLW02, RNP+07, SSB+08, TPW03, Tow03]. **Zebra** [BJPL07b]. **Zelanda** [AE02, Cho06, CAFL03, DA07, JRL03, JWB06, LB05, LOM03, LLW02, RNP+07, SSB+08, TPW03, Tow03]. **Zhoushan** [Che09, Che09]. **Zingel** [LG05a]. **Zona** [HKN01, LF00, SS00, FD00]. **Zonas** [FPSD09, GG02, HRS08, KF01a, RLK+01, SK04, SB03, Vee00, WD03]. **Zone** [FD00, RS02b, SK04]. **Zones** [Ara02, HRS08, SB03, WD03]. **Zonificación** [VTA02]. **Zoning** [Ste08a, VTA02]. **Zoo** [Bal00, War00]. **Zoogoneticus** [DDBA+07]. **Zoológicos** [MCR+04]. **Zoos** [MCR+04, Swa09]. **Zorro** [HDA01]. **Zorros** [MBC03, ST05]. **Zorzalito** [Fau01, SFS00]. **Zululand** [MB00, MB00].

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