Title word cross-reference

#Psychology [VSK18].

+ [RCN+14]. 013 [dCPF14]. 10 [TBW+12]. 20 [LGH+14]. 3 [HZQ+17, ZLLD19]. 9 [vdBbK16]. 2 [TSMTDLCH11]. a [San12c]. C3 [PPM+17]. ch [FMPP10]. d [DCS12]. f [FESD11]. g [ADV13, ACHVH10, BB16, LF12a, SS14]. H [BLA16, Egg10e, Egg11e, Egg11f, MHLGHV14, MHC+15, MZE19, ZYZ14, Abb13, ADV13, uARA19, ACHVH10, Ask18, AA16, AMI18, BL10, BIL15, BI18a, BK11, BBL17a, BBL17b, BW10, BSMD11, BL18, CG14, CF18, DGDG11, Egg10d, Egg11b, Egg11c, Egg13a, Egg13b, Egg14b, ER19, FGMM12, FMM13a, GP13, GBB15, GQAM19, Glä10, Glä12, HAA14, HSW10, HK12, Jac12, Laz10, LF12a, LZGQ13, MR13, MJHG13, MPH19, MKHB15a, MKHB15b, OBG11, PDAN19, Pra10e, Pra17a, RAA18, Rya16, Saa10, San12c, SCGZR16, SS10b, Sch15b, SS14, SJOC18, TH19, Tur16,
YR10, YAC10, ZGY16, ZGJ18, dS18, dSD18b, dSD18c. $H_2$ [VB12]. $h_\alpha$
[Hir19b, LBO19, Hir19a]. $H_1$ [ZYZ14]. $h_m$ [TH19]. $h_{men}$ [Ask18]. $h_T$
[Pra10b, San12c]. $hg$ [ACHVH10, FM11b]. $hw$ [BIL15]. $j$ [Tod11]. $N$
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[ZR16].


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[SGJC18, uARA19, ACHVH10, AA10, AMI18, BL10, BIL15, BI18a, BK11, BBL17a, BBL17b, Cab13, CF18, DCS12, DGDG11, Egg10d, Egg11b, Egg11c, Egg13a, Egg13b, ER19, FMPP10, FM11b, FGMM12, GQAM19, Glâ10, HAA14, HSW10, Jac12, Laz10, LF12a, MJHG13, MKHB15a, MKHB15b, OGB11, PDAN19, Pra10a, Pra10e, Pra17a, RAA18, Rya16, Saa10, SOBM16, Sch15b, TH19, Tod11, Tur16, Vin10b, YAC10, ZP16, dS18, dSD18b, dSD18c, BLA16, BB16, Egg11e, Egg11f, FMIM13a, MHLGHV14, MZE19, PPM$^+$17, ZYZ14].


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30-year [MDDG17].

5 [VFA10]. 5-top [TBB$^+$16].

6 [VFA10]. 6th [OA10a, OA10b, OA10c].
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87 [OL11]. 88 [Pra12a]. 8th [KG13].

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Accumulation [Pett18a]. Accuracy [Cab11, DRS18, KT15, ABMB17, Don17, Lop10, MVS10, Or18, PL18].
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acquisition [GSM+16, PYK13]. across [ADM14, ADD14b, BKG16, BM12b, Cha16, CZPR17, DMM13, DGDGSV15, GRSFV14a, GZ14a, GNS+15, HL13, Hur17, KR17b, LNMQR15, MS18a, ÖS17, PPI17, SC10, Sug11, TCB16].
[ÁBV+14, BB15, CWL10, CHL15, CLHH10, IS16, Kra10, Kra16, KPY16, Lee10b, Pra14a, Sch16, TCC17, Wal16]. **Analysing** [BSPL19, Fan18, MAGSTRC15, OI17, RY14]. **Analysis** [ACCG+15, BPVM11, CHY16, CXZ19, EKR19, FMPP10, Ioa06, IJF16, ICC16, JG12, KM18a, KKL17, KBZS15, MVS10, MYN+15, PV15, Pen19, RC13a, RBC+10, SIS17, YLL15a, YL12, YST12, AHUR11, ADV10, ADD11c, ADS17a, ADS17b, Agu12, APPS15, AG13, AR18, AW10, ABGS14, AYS16, AW11, ABL17, ACD14, Ase10, AN18, BB10, BL10, Bai18, BY13, BHPvdPMR18, BLdCV17, BHKP11, BPJ+14, BVB13, BHS14, BK11, Bar17b, Bas11, BM17, BFGVV+18, BFS17, BL11a, Bel13, Ben11, BGMB16, Bha16, BP11, BBP14, BS17, BMTA15, BWD10, BHJD12, Bor15a, Bor16, BYY17, BH18, BL13, BZBLP16, ByLbH16, BWbH+18, Buc15, BS19, ÇAACÇ15, CD16a, CD17, CHWL12, CZW13, CD14, CVD14, CD16b, CB15, CLL+17, CHC17, CZPR17, CL11, Che11, CBF13, CWJC14, CJY+15, CLW+19, CY13, CRZGVMA15]. **analysis** [CS11b, CL17a, CYK+11, CBKL13, Chu14, Cle16, CFM15, CG15b, CPF18, CdMcdMMdP17, CvLyR11, CV14, COS11b, CNC18, CAS16, DS+15, DRMMC19, Dan14, Das16, DMM13, DVB14, DVB15, DGPL15, DC17, DB19, DXL+12, DGGDBG17, DB16, ES16a, ESH16, EDE16, EBK15, EW15, Ell18, EC16, EM+13, ENST16, EN17, ET15, ES18, Etz13a, FJ11, FZQ17, Fan18, FMU16, FZZ17, FFR+17, FS12, FMP17a, FFR16, FRPP17, FP18, FdSoI17, FB16, FM11a, FM12, Fra17, FSLR10, FZZ+11, FZZ+12b, FLH14, FH16, Fuk14, FK17, FK18, FSO11, FSOS12, GW15a, pGDTP12, GG14, GG14, GCLeG15, pGsyW+19, GREL14, Gar15, Geo17, GE11, GM12, GW10a, Glä12, GHT17, GNVQdMAG11, GTGABAG15, GTAG18, GdOdAg+13, GWA14, GK19, GF+18, GBGB13, GB12, GHA+15, GH10, HAL11, HT11, Hal13, Ham11]. **analysis** [HM18, HH17a, HS18a, HB18a, HLSC18, HL13, Ho14, HH15c, HH17c, HLC17, Hol10, Nos11, Hou17, HYC18, HTH15, HCl15c, HC17, HHZ11, HHD13, HZ17, HQQ+18, HWS18, HYYL12, HLY14, HCl16b, HFC11, HDZ+15, HYC15, HHA+16, HH17e, HH18, HYS18, Hud16, HOB17, HLLT14, IWK18, IA19, IQQ+19, IH14, IFH15, JY1W11, JC12, JPZ14, JBC19, JGD14, KGBN11, KG10a, Ke13, KZ13, KW15, KLPP16, Kim10, Kim14, KGL+14, KPL19, KH31, KBG+18, KS17, KG16, KM16, KM18c, LP18a, LGR17, Lam12, LBO19, LGL10, LKPI11, LGV+11, LPGP18, LLL12, LKS+14, LSK15, Lee15, LJS16, LK17, LPMK17, LZL+12, LZZ+13, Ley13a, Ley13b, LKY17, LLYWS13, LGZ+13, LJK15, LSS15, LSS16, LQW17, LWL17, LWR+17, LP18b, LRS+18, LRY18, LCl18, LCFC14, LW15, Lin12, LCY14, Lin18, LD16, LW10, LSY11, LW12, LFLG14, LX15, LWM+15]. **analysis** [LTGH15, LLYD15, Lin16, LXL16, LLW+16, LCLX16, LM16, LZ17, LMK+18, LH19, LaKdFFNM17, LDVSGDR16, LJMF15, LA19, LAW14, LDZ17, LW+11, LPZ17, MSYW12, MH16a, ML18, MC13, Mad15, MnaeR+15, Mag14a, MM14a, MW14, MB18, MJC14, MDDG17, MGMY+18, MCvFP16, Mco07, MCCU16, MF14, MdFdA+14, MTT15, MSB18, Moe17, MPH16, MD18, MdNS+19, MT12a, MDFGAM14, MEG15,
apartheid [Soo10b]. APC [PB18]. apparent [PZ17]. appear [CT15a]. appearance [BWbH+18, DLM15]. appearing [HYYL12, HLY14]. applicability [TYYW16]. applicable [SA16]. applicant [YK14]. applicants [ACT18, HN16, PJY17]. Application [San12a, WTM+16, CMM17, DLM15, Ell18, GRSFvMA14, GTD14, GSNM10, GWA14, GC10, ILP13, JKJL14, JL18a, KKK+14, Lam12, LZF15, LGD11, LF12a, Mag14b, Rya16, San12d, SDS14b, VEJC+18a, WYwE11, YK14, YLL10, ZAJ19, ZKC+16, ZWW+16]. applications [CFP14, CC16, KM17b, Lor14, MT12b, NT17, SPS14, TTC17, YK15, ZRY+12]. applied [HRH10, HSXL14, KHK13, LGL10, MDG10, SM16a, VB12, dAccFC18, dMIS15, Pen19]. apply [EC16]. Applying [BG17, KLL14, Saa10, ZC14, Mad15, NF13, TE18]. appointing [BN14]. appointment [Hos11]. appointments [GG15b]. appraisal [GY12, VPM16]. approach [AF15a, AF15b, AS18a, Ama18b, AjdFC15, Ano17b, AMMT16, AJCAdMA16, BCML19, BVOL18, BASL16, BT18b, BT18c, BGM17, BM14a, BCC+17, BDC+12, CMT19, CLL+17, CSc14, CFdC+14, CMVP16, DLL+16b, DLL+16a, DFS15, DNMH15, DQ11, DB19, DGDGSV15, DPF+16, DCS+17, FMP17a, FVVSVM+18, FGMM12, GGS17, GSNM10, GGP14, GGL15b, HT11, Har13a, HSAK18, HB18b, Ho16, HR15, HWQ+18, JBMR11, JYM+16, JDLIV14, KHS+15, KMP+11b, KCP12, KLPP16, KD14, KPRT16, KTRP17, LCC+17, Lam12, LGL10, LMKG19, LPC17, LGPC18, LYGQ12, Li18, LLGW13, LDZwC+17, LL13b, MXZ18, MRGT13, MHTB13, MH14, Moli12, MGGp17, MRN14, MAGBMM13, NJ10, Nic14, dBONM+19, OA10a, Par14b, Pra10c, Pra10d, RAM18, RRAM19, RD13, SH19, SP12a, SMAABJ11, SMCC18, SLK12, tScL13, TSG13, Tor14, VuHL10, VG14, WNS13, WW14, WDP11, WA18a]. approach [XCS+16, YLL15a, YSY+13, YKCK13, ZG17c, ZLl+17, dSTL18]. approaches [ANOdFC12, CA19, CLB13, KKK+14, MB16a, Moe10, RNF19, SN10, VBG+17, WV13, WC18]. approaching [OI17]. appropriability [SZ18]. appropriate [ADC12, MCR+12, Moe10]. appropriation [GAPP18]. approximate [TW10]. aquaculture [DMM13, NF12]. aquatic [LH14, LAdAMJ17]. Arab [Ibr18, SZAJS14, TBT19]. Arabia [SZMS17, SZMS18, SFM16, SLK12]. arbitrage [YKCK13]. archive [ZW18a]. archived [BC17]. Archives [CRLMLM17, MKYM+17, The18a]. archiving [Laa14, LP18a]. Archivos [CRLMLM17]. Arctic [HYYL12]. ARDL [ILP13]. Area [CDCK13, BlldCV17, Egg13c, GdOdAG+13, HTHB11, KHVGA+16, Kha13a, Kha13b, LOMMLPA+17, MCVFP16, MGWM14, OA10b, OA10c, Pin15, RGdCMM17, San12c, SP12b, SÁV18, UBT516, PQG14]. areal [Sch12a]. areas [FK17, GGS14, GWB11, HHK+12, HHZ14, LCC12, LS13, MNdF16, Pet18a, RCD+14, SH15b, FK18]. arena [WLY14]. Argentine [CRFM+12, MC13, MAAHS10]. Argentinian [CRMdMA14]. arithmetically [Hag10b]. Armenia [GHA+15]. art [Ano16b, DG16, ENST16, LWB16, LMR16, PFDL17, RMdO17, UMDSV12, Wad16, Wad17].
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MR15, MRGT18, MSL11, MGY+18, MDG10, MPM18, MSC18, NA18, APFR+13, OMA15, dFPYdcL12, PCR18, PJY17, Pen19, PRRC15.

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[Kim14, ACADG+17, NPT+15, RCDJ+14]. Biology 
[CAGL15, RBF+10, CJBT10, LABL13, RASP13, SKY17, WZ18b, ZL17]. 
biomass [LGH+14, ZKC+16]. biomass-based [LGH+14]. Biomédica 
[STCRPA18]. Biomedical [CD18, KKT+18, ABMRVZ14, ABRVZ15, 
ÁBD19, AGLN14, BAC13, BvdB14, BN10, Bre10, BN14, CXW18, 
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LS15, MV19, OCJB15, TCC17, VQ+15, ZLG+015]. bionanoscience 
[RM10]. biopharmaceutical [AJCAC RdMIA16, GSPLVG+18, ZT18]. 
biophysics [Var11]. biosciences [JTZ14]. BIOTA [CFdC+14]. 
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board [Kim10, MHM+13, TO18, ZL18b]. boards [GCGP10]. bodies 
[BM12b]. Bogazici [SSAG16]. Bonded [KM16]. Bonded-communities 
[BM12]. Book

[FLZ17, FFR+17, LGR17, Wu14]. capability [LKS+14, Liu17, vWBS+16]. capacity [KS17, MJC12, VHD+16]. capital [BDC+12, DR10a, EN17, FMU16, GB14a, KMS16, PS13, TO18, ZW17a]. capital-based [BDC+12]. capitals [WH14a, WH14b]. Capturing [APYS13, TB19, TW18, CMRC15]. Carayannis [Par14c]. carbon [CWL10, EGUB12]. card [BI12b, BI12a]. cardiology [Sch17a]. Cardiovascular [BPTG10, SZMS17, CdJD15]. care [CYW+11, YLY+14]. Career [ADR14a, DH13a, CT15b, CMT18, Egg13a, GHA16, HAA14, HCL14, KKS16, LD16, VO17, XA15, ZG12a]. Careers [Kos15, Waa13, CHM15, KK13, QZL+17, Yur16a, vdB16]. Caribbean [CR14, MSB18]. Carlo [Sch16]. cars [Jun12]. cascades [HBDL18]. Case [GS15, ADV11, ACD13, AW10, Ama18a, Ard12, ARML, BCML19, BHI13, BI10b, BI14, BIH17, BSG17, BPGG12, BR11, BSK15, BKSS15, BD10b, BSM11, BND11, Bor18, BPVM11, BvdB14, BJIB16, CWJB10, CSS+16, Car16, CGG+17, CFP14, CO10, CWL10, CJC13, CAGL15, CLO18, CLLH15, CD18, Ch14, CRFM+12, CHL10, CP12b, CC13, CYK+11, CsdPd13, DR18, DC15a, DXL+18, Dya17a, Dya17b, EMMSS16, ET15, EES13, Fin11, FI16, pGSyW+19, GRSFV+12b, GD11, GL15, GSD11, GT18, GRG12, GG13, GZ14a, GL11, HH15a, Hen18, HMCL16, HL18, HT15, HLC14, HZO+17, HYS18, HW10, IBL11, IBL13, IF13, ILP11, JNA18, JKPL18, Jun12, KLM16, KCCG18, KM15b, KM15c, KM15d, KL17, Kim18, Kim19, Kl16, KK19, KWW15, Kra19, KTT11, LR12a, LLL12, LSC12, LYS+17, LT10a, LNRSRB18, LW15]. case [LM15, cSL10, LABL13, LL13b, LSE+18, ML16a, Mag14a, MRGT13, MMOML18b, MB13, MFB17, MBA13, Meg13a, MK18, MYN+15, Mes11, Mnd16, Moe16a, ME19, MCB15, NSK015, NJ10, NBR+11, OMR13b, OML15, OLA15, Orl11, OB11, PY14, PHL17, PLJ18, PSB+17, PRRC15, Pet18a, Pol16b, PPI17, PB17b, PLG19, RHMM17, RM10, RASP13, RMA12, RGTS14, RPP18, RF19, RN18, SCGZ10, SND19, SIS17, SRR+10, SG10, Sch13a, SS10c, SJ10, Shi11, SV19, SK11, So114b, Sot12, SK14a, SGY15, SE18, SL16, THAL15, TUC15, The18a, TG18b, Tsa15, VNA16, VRF12, VL14, WS11, WLR+14, WLN+14, WLD+14, WPW+14, WT14, WY12, WBD+18, YIK+10, YCL+13b, YSY+13, YKCK13, YKL14, YCK11, Yos13, ZVC11, ZZPG14, ZSC18, ZW18b, Zha10, ZC14, ZGL+17, ZLLD19, dSD18a, vLWV16, vdB16]. case-control [RF19]. cases [FR11, WD13]. CATAR [TT13]. catch [JK19, WRV14]. Catching [OS17, RY14]. categories [BJJS16, C14, Cam17, Cam18, DGDG13, DGBGD17, GRFSV+14c, Har13c, KB18, LCR13, QRJ+17, RSGFV14, WWH+17, ZLC14]. categorisation [JD12]. categorization [AZKR13, ANZ15, TA18]. categorize [HK19]. category [CWH11, hHSL19, THFBdMA18, Yu17]. causal [BKRG13]. causality [ILBG14, LLCL11]. caused [Bor15b]. causes [MB15]. cautionary [BI18a, CF18, DSH+10, dSD18b, dSD18c]. cautions [TCH+15]. CBkCI [Ye14]. CC [AAH10]. CC-index [AAH10]. CE [Cab15a]. CE/ [Cab15a]. CEFIPRA [BKSS15]. cell [ARS15, BL17b, LZZ+13,
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Lin12, MM14b, MJHG13, MC12, MTA+18, PY19, PLA10, RHH14, San13,
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Characterization
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China-a [YYS+10]. China-related [LTGH15]. Chinese [ALYZ15, BHS14, CZ18, DQ11, Fan15a, FYC15, FL16, FZZ+12a, GGG14, pGSyW+19, GC10, HYF+17, HZD+15, LYWSV13, LCWY12, LLX+18, LSL10, MLC14, NQ14, SLG10, SLH18, SDS14b, kWhHRkS10, WXLL12, WMW+13, WHC+13, WLN+14, WRV14, WPW14, WPW+14, WHL+15, WDS16, XA15, YMSQ10, YGW+15, Ye14, YSND17, ZYSS14, ZCZ+16, ZZ11, ZHMX14, ZL17].


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[135x646]citation

[Wra16a, WW11, Wu13, Xie15, YWS18, YMSQ10, Yos13, YLH+17, You14, YWY10, YLY10, ZJLG10, ZFY+17, ZG17d, ZG17e, ZG17c, ZYNZ18, ZS11, ZC14, ZZLS19, ZGJ18, Zit15, ZLF18, ZXT+19, Zuc10, dS17a, dS17b, vRvLV11, vWWi14, McCl8, MPS+18, YLL+15c, LV12].

citation-analysis [KZ13]. citation-anchors [AA18]. Citation-based [HTL15, MCR+12, PRDG17, vEW17, Ask18, Bel17, GTD14, HLC17, LPL16, MKHB13b, RPK16, RP17a, RPK17, Shu17, Sni12, SH18, ZG17d, ZG17e, dS17a, vRvLV11]. citation-lexical [LZB10]. citation-related [San13].

citation-words [Zit15]. Citations [ADD10, Abt17, BI10a, BHKP11, Bha11, Ort15, Ran09, SBK19, Tom17, ANOdFC12, AL12, AC13, AdAdAM10, Bak17, BHI17, BPJ+14, BM14b, BL15, BL18, BHH18, BRS+16, ByLbH16, BWbH+18, BNVi11, CC11a, CC14, Cam14, Cam17, CC10a, CKB+14, CvLB10, Egg10d, Egg14a, EG16, Fan13a, Fan13b, Fan18, FMS17, FE14, FE16a, FE16b, FMM15b, FMM16, FA13, GP15, GPN14, GW17, GSOLHO19, GBMA14, GMSZ18, HM18, Har12, Har17, HII+18, HPK18, HsdV16, HQY+18, IBL13, JN11, JYW11, JH16, JW18, Kol12, Kra17, Leb12, LY16a, LYWSV13, LRZ13, LH12, LABL13, LSE+18, MsdBC16, MGLZ10, MBRR+13, Mes11, MGDO10, ML10, MPM18, MdNS+19, MG16, NA18, NPP+12, PJY17, PKL+16, PB17b, PZ17, PMN16, Pra19e, QA19, RMA12, RW11, RP17b, RBBG18, San12d, San12c, Sch12a, SGG+14].

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cite [COS11b, Har12, LT10b, dSM17]. Cited [Bha11, Ioa06, LCS+16, BB15, Bor16, BWdMA17, BBS17, BL18, BC13b, COS11b, DC19, DW18, FH16, GRSFV19, Ham11, Har16b, Har19a, HBS+19, HAJ12, Hol13b, HH17c, HLMW19, JNA18, Kor18, KPS12, KN15, Lev12, Li16, LHW16, LDZ17, MXZ18, MMOMLC18a, MHC+15, MB16a, MHTB17, MBA13, MBTKA14, MC12, NvLr10, PLA10, PAL13, PCRM0C+18, Per10, RH18, SCGR16, TKA17, The19, VG17, WYY11, WBX18, WFDZ19a, Whi15, YY14, YSY+13, ZG17c, ZWW+18, ZW18b, dSD17, dSCB17, vR17].
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co-author
[Aus13, DAMC15, EGR13, MJHG13, OZK11, Rou12a, Sch12b, Sch12a, YSM+19, YLL15b, YWC12, YB14, YSD11, dSF13].

c-co-author [KM15a, co-authors [Aus13].

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Co-cited [Whi15].

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c-co-citations [BL15, RBBG18, Sch12a, YSM+19].

Co-cited [Whi15].
NSC13, PZ17, RCCM14, RHGKD16, SFNO12, SST$^+$16, SX16, XDB$^+$19].

communications [GD17]. communicative [Sug11]. communist [JKMS17, Pra18d]. communities [AAH10, APT13, BMZ$^+$17, CZPR17, CyPP12, HGH17a, HLW19, hHSL19, KMFD12, KM16, MGdP17, SPdSM16, Sob11, TA11, URU10a, YDJ12, ZGL$^+$17].

Community [Bos10, ELP11, ZGL$^+$17, BSG17, BHJD12, BH15, CQB16, De 13, Gar15, GZM15, HPBI$^+$14, KKL17, LML11, LZFW15, LAdAMJ17, MCLL17, MHKB16, RPGM10, RG18, SK16, Vel12, ZB12, dCdSNB15, Pou10].

companies [CC10a, LLC$^+$17, WZX11]. company [HR15, LJ10].

Comparative [AS18b, BL10, CHC17, GHA$^+$15, MC13, QDY14, SMY15, ddMS15, Ano17c, BPTG10, ÇAAAÇ15, hCyL12, FM11a, FSOS12, GGS17, GdOdAG$^+$13, GW10b, HG17, HC12, hHC15, HC16c, KZZSZ19, KHZ$^+$12, KB18, KJ14, LRS$^+$18, Liu13, LXL15, Liu16, LXL16, LZL10, Moe17, MPM16, NSKO15, NASR11, RCDJ$^+$14, SH15c, SWCH14, Tom18, Wan16, WW11, YQW13, ZPG$^+$14, ZYG15, ZP15].

compare [ADS10a, BL18, Har19b, RD13]. compared [ADV11, BG18, BTL19, Med15, Ole12, PDAN19, Sot12]. Comparing [ABILO10, Ama15, CGZ10, DGDG13, Mik10, Sin18, SJOC18, SVCFI14, SH18, BB17b, HDW$^+$15, KW17, MR10, Még13c, NSC13, PP18, SvLVA19, Ts11, Gus19]. Comparison [BLS15, CG18a, CA19, ES18, FH13, KKC18G, MH16a, MBR$^+$13, MKHB13b, OCM$^+$12, PPK$^+$16, SG10, SGG$^+$14, TYWZ12, VBG$^+$17, YK15, ZCL14, ADD11a, AZKR13, ACORC10, AYS14, Ask18, BSBG18, Cha13, CHY13, Che18a, CA12, Fra10, GRSFV12a, GTMRE$^+$19, GTD14, GB14b, GZ14b, GW15b, GSE$^+$18, HA16, HIG$^+$17, HBBB18, HWL11, KCP12, KZC16, KH13, LV11, LKY17, LHC$^+$16, LJC$^+$15, MMOMLC18a, MBT16, ML10, Ort18, PRR16, PPE14, Sch11a, SSS$^+$11, SM17, Sot10, SN10, TBS15, yTI11, yTMShL16, Vin12b, WVE13, Wil15, XTZ15, YY14, YYDH12, YYY17, Yus15, vPD13]. Comparisons [MS18a, Wu14, BM14a, CSO17, FLZ17, KKL14, Moe16a, Tod11, VHH16].


Competitive [Zin16, AC11, ADD14b, Fan11, LF12b, RCCM14, VGPdC$^+$17, WLD$^+$14, ZZPG14]. Competitiveness [ZKC$^+$16, DCGZ$^+$12, DNAH15, DQ11, MLO18, WMT$^+$12].

compilations [HH10]. complement [DGDG11, RM18]. complementarities [LWB16].

complementary [Dan14, FZZ$^+$11, PLG19, Sah16, VG14]. complete [ACD13]. completely [MSC18]. completeness [ÂMBM17, CIL$^+$16].

Completing [MM15a, AA16]. completing- [AA16]. Complex [ÂCCG$^+$15, KRP16, ANOdFC12, Pen19, RP17a, ZG13c, ZWHH13, Zin16].

complexity [GZ17, LRC19, Mag14b, WZS12]. compliance [Jam17].

component [TG18b, YZW$^+$17]. components [Ley11b]. composers [Geo17]. Composite [BBSS16b, BBSS16c, BR11, MvdH13, PDAN19, Pra16b, tScL13, BBSS16a].

Computa [PT17, Cam14, Egg14a]. Computer [CHM15, CVC14, FAA13, GZM15, HP10, SLD+17, SUP15, AT1K, dSAEE15, BCML19, BI10b, BSG17, Cab13, Cav15b, Cha18a, DRCG17, ES16b, ERW12, FM17, Fie15b, Fra10, FSOS12, GLS16, GKV11, ILB11, ILB13, IBL13, IQT+19, LL13a, LRS+18, LSM+15, LHBC18, LSE+18, Mue18, QRI+17, RMCMI3, SB19, The17c, USPO15, ZY15, vEW10]. Computing [KHH18, VHH16, CVC+15, CLLH15, GSM+16, Ho16, HH17e, HV18, LMKG19, LYS+17, Lee19, LRS+18, MF14, MAA17, SH14, WBX+17, BI10b].


contested [BH16a]. Context [DB16, Yu17, AD18, Ano18c, BIH17, BASL16, BHH18, Cam18, CA12, DCM16, DGGBDGI17, Eto13, GVGESEP15, GTAG18, HII+18, HSAK18, JW18, Kaz14, Kaz15, KP16, KP12b, LCD+14, MWH14, RGTS14, RC13b, SV19, Sma11, SH18, VDV16, Vel12]. context-based [Eto13].

Context [DB16, Yu17, AD18, Ano18c, BIH17, BASL16, BHH18, Cam18, CA12, DCM16, DGGBDGI17, Eto13, GVGESEP15, GTAG18, HII+18, HSAK18, JW18, Kaz14, Kaz15, KP16, KP12b, LCD+14, MWH14, RGTS14, RC13b, SV19, Sma11, SH18, VDV16, Vel12]. context-based [Eto13].

context-based [Eto13].

contexts [Cha13, SMAABJ11, Sma10].

Contextual [LPC17]. Contextualization [KWS17].

continent [CRLMRPA17].

continental [CRLMRPA17].

Continental [CRLMRPA17].

Continents [KWS17].

Contradicting [WDL17].

Contrarian [JVM17].

Contribute [OM11].

Contributed [Cha14, Cha18c].

Contribution [DMM13, Fan15a, AG13, BMM14, DWM13, DGGBDGI17, Eto13, GVGSEPRC15, GTAG18, HII+18, HSAK18, JW18, Kaz14, Kaz15, KP16, KP12b, LCD+14, MWH14, RGTS14, RC13b, SV19, Sma11, SH18, VDV16, Vel12].

Contributions [KKE13, ALYZ15, Ano11, CH15, GK14, LLYC14, PL18, TBW+12, ZL17].

Contributors [WW15].

Controlled [CIL+16, KCT+17].

Core [BH16a, BH16b, Cho12, KLM16, MSB18, Aus13, Aus14a, Bou14b, CRR14, CS11b, Col17, Egg11f, GT11, Gld12, GT12, GT17, HLL14, HYYL12, HLY14, KMP11a, SD13, WQY12, WF17, XCS+16, YZW+17, YR10, Zel12, ZGY16, ICC16].

Core-periphery [Cho12, KLM16, Zel12].

CORE-ranked [ICC16].

Cores [SCGZR16].

Corporations [PYK13].

Correct [WM19].

Correlations [AND19, VW13, AAB+13, The16, TC13].

Correspondence [WM19].

Countric [KG18, Mue16, ZHG16].

Countries [AvLS14, BKZ+16, Bar17a, BSeEK13, BSK15, BGAAM15, Bos10, BPHL16, CRMPRS18, Cho12, CMM17, DMM13, DGWZ13, DB19, EN17, Fan12, Fin15, FB16, FKRS14, Gan12, GCGP10, GTMRE+16, GTMRE+19, GAVZ12, GRG12, GdOdAG+13, GZ14a, HV18a, HH18, Ibr18, IPIU13, JL18a, JKMS17, Kar12, KMP+11b, KJH+12, KHK13, KBL15, KWW15, KEP+18, KBZ15, KCP+17, KCT+17].

Copyright [Jam17, LL16, LP18a].

Core [BH16a, BH16b, Cho12, JAC18, KLM16, MSB18, Aus13, Aus14a, Bou14b, CRR14, CS11b, Col17, Egg11f, GT11, Gld12, GT12, GT17, HLL14, HYYL12, HLY14, KMP11a, SD13, WQY12, WF17, XCS+16, YZW+17, YR10, Zel12, ZGY16, ICC16].

Core-periphery [Cho12, KLM16, Zel12].

CORE-ranked [ICC16].

Coreness [PY14].

Coreness [PY14].

Coreness [PY14].

Corporations [PYK13].

Correct [FMM16].

Correcting [Wra10, dSD18a].

Correction [APPF18, BT18a, BT18b, Dya17a, FK18, Kim19, MM19, RV18a, ZTP18a, Ano16a, Egg13a].

Correlate [The18f].

Correlated [HCL14, SMM15, Tor13].

Correlation [ABMSSP16, EMH+10, whH11, SM16b, LHW16, APFR+13, QDY14, WvEvL+11a, XGCK19].

Correlations [AND19, VW13, AAB+13, The16, TC13].

Correlative [WF17].

Correspondence [WM19].

Correspondence [WM19].

Correspondence [WM19].

Cosmology [FG15, MB10a].

Costs [FPS14, HH15b, Hsi11].

Could [ADD10, CLD13, Sot12].

Council [RGdCMM17].

Count [BL18, Rig13, WFS16, Yu17].

Counting [AL12, ML10, Ber18, Hag10b, MAGBBM13, Osó18, ZZZ+14].

Countrie [KG18, Mue16, ZHG16].

Countries [AvLS14, BKZ+16, Bar17a, BSeEK13, BSK15, BGAAM15, Bos10, BPHL16, CRMPRS18, Cho12, CMM17, DMM13, DGWZ13, DB19, EN17, Fan12, Fin15, FB16, FKRS14, Gan12, GCGP10, GTMRE+16, GTMRE+19, GAVZ12, GRG12, GdOdAG+13, GZ14a, HV18a, HH18, Ibr18, IPIU13, JL18a, JKMS17, Kar12, KMP+11b, KJH+12, KHK13, KBL15, KWW15, KEP+18, KBZ15, KCP+17, KCT+17].
LBGBdMA13, LRC19, LA19, Med15, MSB18, Moe16b, MZE19, NJ10, NP11, ÖS17, OM11, PCR18, PP18, Pir19, PL18, Pra10d, Pra18d, RV18b, RLW14, RPK17, San13, SS10c, SK18, SZAJS14, TA14b, TE18, TBT19, UMK14, Vi10, Vin12b, WLDW12, WXW+13, WLY14, WTM+16, WM17, WF18, XTZ15, YYDH12, ZGCRVQ18, ZG11, dPSS18, vZ13, RV18a].

countries/territories [XTZ15].

Country [BL17a, GNVQdMAG11, Pie18, ADD16, AvLS14, ACT18, Bas10, Ben15, BB15, CHY13, CR14, DAYY18, DC17, Fuk17, GZ14b, HSL+14, IFT+18, KK19, LCY14, MCCU16, Mes11, OA10a, OA10b, PR14, Sch11a, SM12, Sot12, SWCH14, Vel12, ZZZ+14].

country-level [KK19, PR14].

country-specific [Pie18].

counts [ATK17, Bas11, BH16c, BYY17, BL18, EHK12, FA10, Hal14, HSL+14, IFT+18, KK19, LCY14, MCCU16, Mes11, OA10a, OA10b, PR14, Sch11a, SM12, Sot12, SWCH14, Vel12, ZZZ+14].

coupled [Sch12a].

coupling [CHL15, GD16, HA19, HC14b, hHC15, Liu17, Soo14b, TZG15, YSY+13, ZLW16].

cover [WLM15].

coverage [HPBI+14, MMOMLC18a, CHC17, Fan13a, Har14b, HB17b, Lv110, MS12, MF14, MPH16, SL12a]. covered [RV18a, RV18b, Shi14].

CPC [YLL+15c].

CRC [Tom17]. create [HSPY15, OMMMLTC17]. created [CÖT16b, Kon12].

Creating [BMZ+17, Car16, YG18]. creation [EES13, Fuk16, GP18b, Hul11, LM13b, RPGM16, URU10b, ZS17, ZZW19].

Creative [Hei13, Won13, YU12]. Creativity [Sol06, FR11]. credibility [Fra17, Tol11, BZ17, Ber18, Hug10b, KD14, LF12a, MCB15, TBW+12, WSC16, WFZD19b, dPDACMC+16]. credits [Osó18]. CRExplorer [TMLB16, TBMM18].

criminal [Wal15].

criminology [Wal15].

CRIS [vLvWW16]. crisis [FRdA16, HC15c, HC17, KKT+18, MAHS10]. criteria [ND16, OCM+12, PRDG17, Siv16b]. criterion [ZLF18].

Critical [KB11a, Moe17]. criticality [LWB18b]. critically [Bas10].

Criticism [FM11b, Jac12]. critique [PA12, VB12, vL12].

Croatia [BPVM11, Bra12a].

Croatian [JZL10].

Cronin [Ano14].

crops [JBC19].

Cross [Ben15, MS18b, AHUR11, ADD11c, BFGVV+18, BN10, BL11b, CGKB18, COS11a, CHY13, CC11b, CKB+14, DC17, Fie15a, Fie15c, GY12, GZ14b, HA16, Hos11, qJnShPL17, LRY18, LCY14, OQ12, SMAABJ11, VEJC+18b, WQY12, YWS18, ZCW14, ZJLG10, ZG17d, ZG17e].

cross-citation [WQY12, ZJLG10].

cross-city [qJnShPL17].

Cross-country [Ben15, CHY13, DC17, GZ14b, LCY14]. cross-disciplinary [BFGVV+18, CC11b, Fie15a, Fie15c, GY12, HA16, YWS18, ZCW14, ZG17d, ZG17e].

cross-discipline [COS11a].

cross-domain [LRY18].

cross-generic [SMAABJ11].

Cross-metric [MS18b].

cross-sectional [BN10, BL11b, qJnShPL17, OQ12, VEJC+18b].

cross-time [AHUR11, ADD11c].

cross-topic [CGKB18].

Crossing [BBCP14].

Crossref [Har19b, Ort18].

crown [WvEvL+11b].

Crucial [Cam12, Ley15b].

Cruz [STCRPA18].

cryptographic [Pal15].

Crystal [Cha19a, HWL14].

Crystals [SLG10].

CSCW [CPF18].

CSE [AT17].

CSS [Ort11].

CSSCI [WDS16].

Cuban
[AJdMA10, AJCACRdMA16, CRAJdMACÁ15, CRZGVQdMA16, 
GSPLVG+18, PCR18, RPK16]. cue [QA19]. cue-terms [QA19].
cult [Etz13a]. cultivation [MSP+15]. culture [HH10, LDRVSDGDR16]. cultures 
[MHC14, SM12]. culturomics [CMT19]. cumulative 
[BD12a, San12d, WG11]. currency [LH12]. Current 
[YLY+14, CRAJdMACÁ15, FAI+18, GTMRE+16, Kaz15, KTT11, MSP+15, 
SK18, TG16, ZSY14, ZWW+15, ZWW+16]. curricula [BCT19]. 
cut [COT16a]. cutting [MBSB17]. cycle [ER19, GSKM17, LW10]. 
cycles [CV15, Li14, MdFdA+14]. curvilinear [BHA15]. custom 
[TE18]. custom-made [TE18]. customer [Tsa11]. customized 
[LKS+14]. cut [COT16a]. cutting [MBSB17]. cybermetric 
[OMOR13a]. cycle [Bou11, Jun12, KKS16, QJZ+14, ZAJ19, vdPR18]. cycles 
[Fie15c, KG16, LWIB16, Ley15b]. Czech 
[PV15, VFA10, Van14]. Czechanowski [ST14a].

D-index [DCM16]. dactylifera [AAG14]. Daegu [KCP12]. Daiichi 
[KNK+19]. dance [HH15c]. Dancing [YZ17]. dangers [AC11]. Danish 
[Hen18, IL14a]. dark [OMLC15]. Darwin [MB14]. Data [ASW18, Com15, 
DLL+16b, DLL+16a, EBD15, GBM+16, HSPY15, MRR17, RBC+10, Siv16a, 
ZC16, AR18, ABMSSP16, ABSF+19, AS18a, ABMB17, AYS14, Anol16b, 
Anol16d, Anol17c, BOS14, Bor16, Boy17a, CB15, CyPP12, CQB16, CNC18, 
DG16, De 17, DRS18, DCS12, Don17, DGF17, EDEH16, FS12, Fia11, 
FMM13a, FDVZ16, Fuk16, GSM+16, GTC16, GGS17, GKF17, HK19, HT11, 
HLE10, Har13d, Hig+17, HBS+19, HB17a, HB18a, Hau16, HWL11, HL13, 
HWS18, ISR11, qJuSHPL17, JJS+12, JS15, KZC16, KL17, KK18, KKOS19, 
KPR16, LPMK17, Ley13b, LKR14, Li16, LPB14, LGD11, LSY11, LTK+18, 
LJMF15, LW16, LSL15, MK18, MNdF16, MM17a, MM17b, MOO17, Mix18, 
MKYM+17, dCCMAW16b, MS16b, Mou15a, NT17, Osw10, Pan14, PK14, 
Par14a, PW17, PHDC16, PRSB16, PKL+16, Pra14a, RC13a, RJ14]. 
data [RN18, SBA+19, SFR+14, SYDW19, Sko14, SHK14, xShLY+15, 
Tsa11, XYW+17, YLSW16, Yu17, YHL+18, Yur15, ZYS16, dPCAdMC+16, 
vLvvWW16, SBSU15, HZ17, Ort18, ZLH+15, dCCMAW16a]. data-different 
[Anol17c, GGS17]. Data-driven [EBD15]. Data-mining [Com15].

Database [CYW+11, BMM14, BB15, CHWL12, Cav15b, CWH11, 
DGGBDG17, EDEH16, FMM13a, GY12, GK18, KT15, LVS18, Mcc14, 
MS12, dANR15, PDPL17, PIB18, Rod16, SA11, SA12, SM15, TE18, VO17, 
WWhHRRS10, Yel14, ZWW+18, ZCMVQS11, dART+17]. databases 
[ATJ16, FMM15a, Gus19, Jac12, Pau10, Rod16, SSN19, ZYX+14]. 
dataset [GT17, MXZ18, BH16a, BH16b]. datasets [BYY18]. date [AAG14]. David 
[MHFB17, Par14c]. dawn [Etz13a]. Day [BHDI18]. DBLP 
[Kim18, Kim19, SHK14]. de-globalization [MHM+12a]. DEA 
[BHPvdPMR18, DFS15, KVC15, MAA17, SA11, SA12, The18b]. Decades
Determinants [AGLNRR14, FVVSAGM+18, KM17b, BCBP14, BS17, BC13b, CLW+19, HWS18, JCK11, PNS+10, PS16a, Pie18, PR14, Rha17, XA15].


develop [JDH12]. developed [EDEH16, KBL15, ZCW14]. developing [BH16b, CP14, GZ18, KMP+11b, KTT11, PL18, Sko14, Sot12, WM17].

Development [Bos10, CFP14, GMJ+17, Pou10, Yel14, YLL10, YLH+17, dSdSSB16, Bai18, Che12, CYH13, CjDD15, CH15, DMM13, Geo17, HHZ14, HMLC16, JH16, Kar12, KPRT16, KvES11, Lan13, Lee10b, LLL12, LWB16, LW10, LCLX16, cSLI0, MGT14, MSB18, MRN14, QL12, RRBA10, RT17, SdJDD19, SHS15, SP12b, TS11b, US10, WT14, WG12, ZSC18, ZyZZ+14, ZH17, dPS18, RGD1CM17]. Developmental [PNVCB18, JKCC15].

developments [APYS13, GTRM+16, HTHB11, HYC18, KC15, LGH+14, SvLVA19].

device [CdJD15, LJ10, SdJDD19]. devices [FSOS12, SHR+10]. devil [Zit12]. diabetest [SZMS18, SAAJS14].

diabetic [Col18, Ing12, SM16a, SMAABJ11, YS14]. diachronous [BL13, ZG17d].

diachronic [Col18, Ing12, SM16a, SMAABJ11, YS14].

diagnosis [Bai18, Che12, CYH13, CjDD15, CH15, DMM13, Geo17, HHZ14, HMLC16, JH16, Kar12, KPRT16, KvES11, Lan13, Lee10b, LLL12, LWB16, LW10, LCLX16, cSLI0, MGT14, MSB18, MRN14, QL12, RRBA10, RT17, SdJDD19, SHS15, SP12b, TS11b, US10, WT14, WG12, ZSC18, ZyZZ+14, ZH17, dPS18, RGD1CM17].

Differentiation [RRL16, Geo17, L18].

differently [AF18]. difficult [GW10a, QZ17]. Difficulty [Fox17, KBAK17].

diffuses [GZ14a]. diffusing [CMRC15]. Diffusion [DT16, ACMP13, FMPP10, Gá17, pGDTP12, GG12, GZ17, HL13, HLL14, Hu11, LJC+15, LL13b, LLHN17, MGY+18, Oze12a, SHR+10, SI15, WSC16, WG10, Wu13, YC10, YY10, ZXZ17, ZLW19, ZY15].

Digital [CZY10, CRR14, KY17, SB19, ZVC11, BMZ+17, Fan15b, GB17a, HRH10, Kim18, Kim19, LW12, MZ14, TCC17, WFG16, XCS+16, ZZ11, ZWL+18, BC17].

DII [KWhHRkS10]. dilemma [PG12, RJ14]. dimension [ADS12, BG12, GSKM17, Lit15, SZZC18, Van10]. dimensional [HS16b, KdBBK15, LYGQ12, LP18b, NJ10, Pr14c, Pr17c, Pr18e, Sch12a].

Dimensionless [Pra18c]. dimensions [Bha16, BCC+17, FFL16, GD17, J14, MR18a, Pal15, Rod17, Wal16, Har19b, Bor18, HL18]. diode [hHC15].

direct [AR18, BL15, HSK18, MvdH13, SLISC17]. directed [ZZD18a].

directional [GZ11]. dirty [FMM13a]. disambiguating [AjFC15].

disambiguation [AT17, CLB13, GHvdB12, HYF+17, HYYR14, Kim18, ...
disappearing [Fan12]. disaster [KNK+19, MHKB16]. disasters [RF19]. Disciplinarity [Rod17, BTNS14].

Disciplinary [DAYY18, GD17, PYH16, BFGVV+18, CC11b, DFG+18, Ell18, Fie15b, Fie15a, Fie15c, GY12, Gau17, GD16, GTD14, HAA14, HA16, Li17, LWL17, LdMAM11, GMGMY+18, MKP16, VTY17, VO17, YWS18, YDHY12, ZCW14, ZZL+10, ZG17d, ZG17e, ZSCR+18].

design discipline [ADS17a, ADS17b, COS11a, CAKL15, CBKL13, CST11, GAPP18, GDP16, LG10, LSE+18, NLCC17, SSS+11, WDS16, WZ19b, Zhou17].

disciplines [ADD14b, AS18a, AC13, BHKP11, BKG16, BM12b, Cha16, CG18a, Fan12, Fan13b, Hud16, Hud17, MMOMLC18b, PHS12, PML14, QL12, SC10, Soo18, TCB16, WV13, WL14, WJD15, XG18, ZY15].

discaning discontinued [PhD18]. Discontinuities [LBW18b]. Discouraging [PG14b].

discourse [CRLMRPA17, SMAABJ11, Sm10]. discover [Cam17, ILB11].

discovers discoverer [MHFB17]. discoveries [LM].

disciplined Disciplen [BAB13, CGKB18, DCS12, HZ17, KLP17, Ma12, RPAMR19, VGPdlC17].

Discovery [BK10, WYAY12, WTM+16, Arb11, Cha17b, CYH13, CRLMRPA17, De 17, KGL+14, KGY+17, Kos14, LP18b, Pra14a, VG14, WKHS19]. discrepancies [RGCM14]. discrete [BD12a]. discrimination [MM18, MM19, SH18].

discriminations [KK13]. discriminatory [OBG11].

discouling [TBT19, vL12]. Discussion [Ano12a, Ano12b, HB15, EMSH16, KKCG18, CG15a]. Disease [HEH17, Kos14, CWJC14, DMM13, SZMS17, SHL15, TZ15]. Diseases [VACCAJ18, AP16, FR11].

disentangling [CD16b]. disorders [GWBSVWB13]. Disparities [HJM+13, PHBN+15]. disparity [Ley18].

dispersed [Pir19]. dispersion [ADS16, CM18]. display [CW10, HWW14, JYW11, LWL17]. dispute [ZXM+16].

disruptive [BT19a]. Dissemination [PQG14, ESB15, FrdA16, Fuk16, LZR14, NLCC17, RPGM16]. dissertation [MS16b]. dissertations [AH11, Ban18, Hag10a, KKCG18, KHH18, KKE13, ZSY+13]. dissertators [KH17].

distance [GPN14, ACFL11, APT13, FZZ17, LXH+18, PML+17, SS16, vPD13].

distances [RGLE16]. distinction [SVS18, WHH+17]. distinctions [Men18]. distinguish [Ley18]. Distinguishing [LY16b]. distortion [ADS16b]. distributed [ILP13, OROMAA16]. Distribution [Cam10, Shi11, ADS16, AdaAM10, BS15a, BBP14, Bou11, DGDG11, Egg10b, Egg11a, wHwH16, KCT+17, LXWC17, Lin11, LM13b, NQ14, OKK14, PYW18, WZ12, WLD+14, WZ19b, YMSQ10, YL10, ZLF+14, ZFY+17, ZZW14, ZZW16, vZ13]. distributions [BCJ+17, Brz15, Glia10, Glia13, RC13b, Sch13b, Sch15c, yTmShL16, cTnHwH17, YR10].

divergence [LLW13]. diversification [ADD17b, ADD18b, ADD18a, CJW10, CSC12, CC12b, HMCL16, Luo12].

Disciplinary
durability [CvLvR11]. **Duration** [HS17]. **Durfee** [Pra10b]. **during** [ADD11b, CZW13, CJY+15, GG14, IPIU13, IJF16, JPZ14, Lee10b, MG14, Man15, NHY+14, Sot10, SK14a, SZAJS14, TBW+12, ULFRU+14, WLY14, WCB+15, WXZ+16, YK14, ZLN+13]. **dusk** [Etz13a]. **Dutch** [HM15a, Fra14, HM15b, vLvWW16]. **dye** [WLR+14, ZZP+14a]. **dye-sensitized** [WLR+14, ZZP+14a]. **Dynamic** [BZ17, KCK14, LG15, WLN+14, dSAEE15, AHP17, CLHH10, FFR+17, Hsi11, HC16b, KJW+17, Ley13b, LRY18, PTMT11, RC13b, SH15a, SvLVA19, SWH14a, SWH14b, SG16, WCL14, YPK13, ZG12a, ZGY16, ZLL+17, ZG12b, ZZW19, ZWL+18, Zn16]. dynamically [BYY18]. **Dynamics** [RPGM10, AHUR11, ´ARS17, BGSvdB11, BvdB14, Cam12, DC14, FKM+15, FR11, HMK+12, HKWC15, KLM16, Kli16, KPSL12, Lam12, LMM15, LK17, LWIB16, LAHH15, LG16, LGD17, MT13b, MD18, RHGD16, Sch17b, SHK14, TS11a, VL14, WT14, YB14, ZG13b].

**E-commerce** [YLL15a, CYH13, Tsa15]. **e-government** [KMP+11b, ZZC18]. **E-learning** [THFBDMA18, CL11]. **e-mail** [SRW18]. **e-research** [JDLIV14]. each [CR14, OM11]. earlier [LS17b, vL12]. **Early** [HFileNotFoundException, The18e]. **Earth** [Mik10, JS15, NHHY+14]. **earthquake** [Hol13a, LZH+12, LZH+13]. **earthworm** [XZZ15]. **ease** [Arb11, Har16a, Har16c]. **East** [GNS+15, KH13, Moe16b, TA11, WCK+12]. **Eastern** [LGR17, SZAJS14, Cav16, GVS17, KBL15, Paj15, TA14b]. eating [GWBSVWB13]. **Ebola** [Oli15a]. **Ecodesign** [LJJ+16]. ecological [CBWJ18, NTM+18, PNS+10, PPI17, XM13]. **ecologists** [Med18, PML+17, RRL16]. ecology [ASPF+16, BF17, Fox17, JKLJ14, Leb12, LBL13, Med18, PLA10, PAL13, PS10, PB12, dCdSNB15]. **ecometric** [KG16]. **Economic** [Gan12, vB13, ACFL11, BB10, HT10, HUD17, ILP13, ILBG14, KZ13, KKBW17, KKT+18, LRC19, Lee10a, LLCL11, LKW+16, MAHHS10, NA18, OM14, PR15, SY16b, SX16, TB19]. Economical [MC15]. **Economics** [BMTA15, GRSS16, HM15a, HM15b, Hen18, LT10a, McC14, ZWW+18, ACRC17, BS15c, CGZ10, CKT17, CÔT16b, Etz13b, FM16, GRSSFV12a, GW17, GZJ+15, HM15c, Kor19, Kos18b, KG16, KO18, KRR14, KKE13, MU17, Mix18, NvLvR10, ÖS17, Osw10, PRRC15, PPI17, SND19, SL14, Var11, ZL18b, ZZZ19, ZYT+16, BOS14, CMT18]. **economies** [AATBPAB15a, CP14, KTT11, PN15, Sch14c, Sko14, WG12, WF17, ZP15]. **Economists** [WP18, BD10a, CMUDf15, Fra14, GVS17, HM15c, Kor18, Pra10a]. economy [CZ18, Etz13b, KG16, LZ14, NP11, NT17, dARD+17]. **ecosystem** [LK17, LH14, ZG17a]. Ecosystems [Ioa06]. ecstasy [GGG16b]. Edge [Fac19, Fie15a, KGY+17, MBSB17]. Edinburgh [KCP12]. Edited [OE15, TSRGCV14]. Edition [BD10b]. Editor [BI18a, BD10b, Egg10e, GRSSFV15, GRSSFV16b, Pra16b, Pra17a, Pra18c, SGSS17, Sch10b, THB18, BBSS16c, Bor15b, Glä14, Lor10, Pra11c, Ric17].
MB13, MLT+14, Moe16b, SYP10, SKY17. emergency [FCFG17].

Emergent [CR18, CNPG17, Kli16, LRA14, MGMW14, SHR+10]. Emerging [BSZ15, GAPP18, HYC18, JYW11, STCRCPA18, TZ15, US10, AUS12, AATBPAB15a, ALYZ15, AJCACRdMA16, APYS13, AYS13, ÁRM13, BGM17, BRS+16, CMRC15, CLMN19, Cha19a, CWL10, CRMPS18, CS11b, CDCK13, ÊMS+13, GT12, GALR16, GWB11, HSPY15, IMSK14, JKJL14, Kha13a, Kha13b, KW15, KC15, KdBBK15, KK17, LQW17, MCvFP16, OHT10, PN15, RNM18, SBSR19, SJ10, SD13, SÐ16, SÄV18, SG16, WP17, WG12, WF17, ZZPG14, ZRL18, ZG11, ZLLD19, HZL+17]. EMF [ARK+15].


E evaluations [Eto13, BD10b, BG18]. Evaluative [Pen19, BH17a]. evaluators [CFP14, RGLE16]. evaluees [RGLE16]. Even [JL18a]. Event [GGG +12, Ort18, Ano15]. events [BFM +14, JK10a]. ever [ADD10, GVS17]. ever-increasing [GVS17]. Evidence [MT15, WOW10, ADS17a, ADS17b, AAB +13, AZSA14, AZSA16, BHA15, BCT19, BGAAM15, BM11, Brz15, CSC13, CRMdMA15, CK14, CB11, DRMMC19, DRS14, FWFM18, FDVZ16, GRBBS17, GP18a, HV18a, HWLL14, IS16, JC12, qNShPL17, KGG15, KEP +18, LX16a, LCZ17, LJ10, LG15, LSR13, MM18, MM19, PNS +10, Rha17, SL14, Soo14a, SK12, SC13, TK16, VG17, Wad16, Wad17, Wad18, Wal16, WHL +15, Wra16a, Wra16b, YG18, YGW +15, ZG17b, ZW17a, ZLH +16, Zin16, ZXT +19, ABDFB19, BAI18, MR15, MZ14, MS13, PIB18, PL17, SZZC17, TKA17, WRV14]. evidenced [Hur17]. evidences [AMK13, ZG13b, d JC15, GYZ15, ZG17a]. evidential [LdZwC +17, dZLwC +15]. Evolution [BSKB17, CHL15, FM17, HEH18, Hu11, IP1U13, KTLD16, TA17, YLJ +17, BS17, BKG16, CV15, CVC +15, CZV10, CAGL15, CW17, CU16, CB16, Coc18, CZ18, DVMS17, FMP17b, Fox17, FM11c, Geo17, GHA +16, GZH +15, HD17, Hou17, wH15, HZQ +17, KMI5a, KLCS14, Ley13b, Li15, LL15, LQW17, LHM +11, Lja16, LG15, LX15, LYLD15, LRA14, LLW13, Ma12, MKHB16, MAGSTRC15, Oil15b, OMLC14, QQZD18, RBBG18, SdJDD19, SFBS17, SB15, SIR +14, SJ19, SHK14, SZ18, SYLC17, TM12, TTC17, UCH19, WCL14, WSH16, WLH +17, XBD +18, Yoo15, ZGY16, ZLL +17, ZY19, ZYZZ +11, ZGL +17, vdPR18]. Evolutionary [AHUR11, ÁRM13, BF M+14, HKWC15, Li17, RSGFV14, ZLYF14, ZYS14, BSPL19, BS19, Ch17a, CH13b, Coc18, HY19, LZC17, LABL13, LJ +16, NRAW17, ZCZ +16, ZZ +16, ZZP +14b]. evolutions [RPP18]. Evolving [AP16, BMM17, CBF13, Pri16a, CF14, Fan15b, SH15a, TCR10, YK11, ZYS16, ZB12]. ex [CA19]. ex-post [CA19]. exact [BB17a, YGD17]. examination [Bre10, FK16, Niu17, Oil15b, PW17, TA14b, YWS18, ZY15]. examine [CS11a, CL11, CLW +19]. Examiner [ACT18, BN14, Wad18, YK14, YK15]. examining [Bre13, PJY17]. Examiners [Bre13, Cha18c, HW10, KK19, SvLVA19, WZCC19, WZ19a, CRMPRS18, DFS14, Lia11]. example [BB15, GRSFV14a, Koli12, PB12]. examples [Hei13, Mus12, Whi15]. Excellence [MUSH16, MKHBI5a, BPGGdMA12, BR11, BCCH17, BWDMA17, DTM +13, DH13b, DM10, EGUB12, HIC12, MKHB13a, MKHB13b, MKHB15b, TW18, YGD17, Bor16]. exchange [CYK +11, GD16]. exchanges [BPHL16]. execution [CIL +16]. exegesis [Pra12d]. exemplars [MLT +15]. Exemplary [Kra10]. exercise [AD16, BD16a, MWH14, BGJ +16]. Exercises
CLD13, ADS10b, ADD11b, ADD11a, ACD13, ADD14a, SBT18. Exergy
Pra11a, NPP +12, Pra12d. exhaustive [HIG +17]. exist [HTHB11].
existing [AAV13, PLG19]. expand [GTC16, RCN +14]. Expanded
FLH14, Ho13b, HI14, LLG14, TFH14, IFH15, WF18, FH16, MH16a.
expansion [GZG16, GZGAC17, dWZD14]. expectancy [BL13].
expectations [PD10]. Expected [Pra19b, BG18, Pra12d, RNB19].

Expenditures [DR10a, PS13]. expensive [Hal14]. experience
Bou14a, HJL18, HIC12, VPM16. Experiences
ZCK16, TCB16, kWhHRkS10, KR17a. experiment [Sni16, ZS18].
Experimental [CA12, MBSB17, ZGY16]. Experimenting [Cabl3].
experiments [BL17b, PRS16, JNA18]. expert [BH15, KR17a, ZLW16].
expert-based [KR17a]. expertise [BAB13, Lyk18]. experts
LZB10, LXD13, LdZwC +17, Moe16a. explain [SS10C]. explained
PS16b. Explaining [BCHH17]. explanation [BKRG13, KK13, SM17].
explicit [Har13a]. Explicitly [Hsi11]. exploitation [CC13]. exploiting
CGKB18, QA19. Exploration [Bel13, Hou17, Rai19, ACF +17, CFG +14, JDG14, NvLvR10, PR14, WBX18, XYHD18, YS13]. explorative [LPMK17].
Exploratory [DGF17, KD18, MDFGAM14, XDB +19]. Explore
[CSC14, Che11, CIC12b, CyPP12, CU16, LLC +17, Li15, QZZ17, UCH19].
explored [PKL +16]. Exploring
Cha14, lCe-TmWH15, CAGL15, CST11, FD14, GGW +13, HLL14, HSWC13, HCLC14, KJW +17, KVC15, LP12, LS17a, LQW17, LC18, LSE +18, ML16a, MVS10, Moo15, MKF14, SND19, VRF12, XCS +16, ZNB +17, dSTL18, BTNS14, CYH13, GLUGML16, ILB13, JCK11, LML11, LAHH15, dNMVQL16, Pin15, Saa10, SMT15, WF17, CLMN19, MDG10, RGCM14]. exponent [cThhwH17]. exponential [AdAdAM10]. exportation [Rod17].
Expression [Gla18, ISR11]. extended [KS18, PKL +16]. Extending
LAW14, Sko14, HWQ +18]. extension [BM15, ISR11]. extensions
GQAM19, Lee10a, RAA18]. extent [ADD17b, SL14]. external
Bre13, BN14, CFG +14, CLJH12, CHC13, MGB16, SPdSM16]. Extracting
Cabl4, FMP17a, YLH18]. extraction [NJM18, VBG +17, XLZ +18].
extraneous [Ora17]. extreme [Bue15, Mag14a]. eyes [dSM17].

F [Par14c, Pen19]. F1000 [MT13a]. fabric [TW16]. Facebook
LdSdFFNM17. faceted [DLMX15, PPM +17]. facets [NSC13]. facilitate
WFH +16]. Facilitating [LP18b]. facilitators [CDCK13]. facilities
Hal13, Hal14, SSN19]. facilitymetrics [Hal13]. facing [BGS18]. fact
AM18]. Factor
AMT16, KCP11, ADD10, ABMSSP16, ASPF +16, AA16, BL10, Ben12, BM12a, Bro13, BCZ12, CCM +11, DDGDG13, Egg10b, Egg11a, Har12, wHwH16, Ing12, Jac12, Ley12, LBA19, MRS +16, APFR +13, Ora17, PKR15, PA12, PMN16, Rou12b, Saf13, VEJC +18b, Van12, VSS12, XLR15, YWS18, YLSW16, YYL10, Yur18a, Zit11, Zit12, BND11, EMH +10, GAVZAB12, KM17a, KR17a, Vin12a].
Factors [ACFL11, ACMP13, CGC18, GNHT18, MOA16a, PR15, SFR +19,
facts [GM13]. faculties [BDE11]. Faculty

[OCJB15, SRF16, ADRI4b, ALH15, CSO17, CR18, FLB11, Kaz15, MCL13, OBG11, SIS17, SDS19, The18c, WM19, ZYS16]. fails [YWG14].

families [BDE11]. Family

[OCJB15, SRF16, ADR14b, ALH15, CSO17, CR18, FLB11, Kaz15, MCL13, OBG11, SIS17, SDS19, The18c, WM19, ZYS16]. fails [YWG14].

fads [YWG14].

fails [Mue18].

failure [ABL17].

Fairly [LF12a].

Fake [AM18, LL13a].

fall [HH17a].

fallen [Pan14].

falling [¨OS17, RY14].

false [Pen19, Pra14a].

Fame [CMT19, MRLW15].

families [DMM17, Mar11, NF13].

family [CIK18, HLSC18, LL12, NSKO15].

Fang [PT17].

far [BWD12, JKMS17, SS16].

Farewell [Gar14].

farm [KKBW17].

farming [AATBPAB15b, dSNV18].

fast [WRV14].

fate [CGG17].

FDH [GRSS16].

feasibility [MVS10].

Feature [LTGH15, GZGAC16, GZGAC17, SH19].

featured [WLM15].

Features [PT17, FA10, GY15, LT10b, TMLB16, WYY11, ZG17a].

fecundity [HB18b].

federal [CLO18].

feedback [MR15].

feelings [DLM15].

fees [CFG14].

fellows [ZTP18a, ZTP18b].

fellowships [RGdCMM17].

Female [LM11, BL11b, CVC15, DH13a, Keg15, MB10b, SMF18].

fences [Mix18].

Fermilab [PRS816].

Few [KCU19, CB18, FR11, LLH19].

fidelity [Car16].

Field [ACP12, Bor18, HB18a, HL18, TSMTDLCH11, ADV11, ADD17b, ACM13, AC15, AF17, uARA19, AL12, AW11, AA16, BH10, BK10, BFS17, BK15, BM13a, BM13b, BAC13, BTL19, BM11, BNV11, CW10, CH16, FRdA16, FM12, FR11, FI16, GZ14, GLM11, HH15a, Ho14, HH15c, HCD13, HCI14b, HCLC14, hHC15, HH18, JY11, JKJL14, JOGCI17, KY17, KB11b, KJ13, KJ14, LZB10, Leb12, LC18, LHM11, LW12, LX15, LJJ11, Lyk18, MLC14, ML16b, MLT14, ML10, MÁ18, ML16b, PNVC18, PP17, QQ27, RBP17, RPM10, RBG18, SZZC18, SHK14, Tei11, T018, The18d, The19, TBMM18, VEJC18, VEJC18, WvV11, WKhHS19, XDB19, ZYW11, ZG17a, ZG17c, ZWW18, ZT18, ZSC18, Zha10, ZSI1, ZL17].

Field- [HB18a].

field-normalized [BTL19, WvV11].

field-standardized [ADV11].

fields [ARK15, AK12, ACORC11, AH11, BCML19, BABB13, BBDS14, BBS16, BD12b, CSS16, Ch18b, Coc18, CRLMRPA10, DLL17, DGGD13, DGGDS15, GRSFV12b, GAL16, GGG16a, GF11, Han11, HG17, HCS15, ILGZ14, JN15, JKL18, Jy10, JK11, JK10b, KM15a, KLP17, KCU19, KR17b, Lor14, NH14, OHT10, APFR13, PRR16, PSY19, RGC14, RD14, The17a, The18d, Var11, VT10, VLV14, WNS13, WP17, YS14, Yur18a, Zit15, dPdCAdMC16].

Fifteen [KGB18].

fifty [MGT14].

file [Pau10].

file-drawer [Pau10].

files [CC16].

filings [Hei19].

Filling [TSRGG17].

film [HWLL14, YCK11].

filter [YSY13].

Finance [Avk13, CdMCdMddP17, MZ14, VT10, FUR10].

financial [Dem18, HR11, HC15c, HC17, KM17b].

financing [CFM15].

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GRSFV14a, TYWZ12, WL14]. **Humanities**

[EOS12, HH15c, Lin10, OE14, VE14, BDF+17, Cha13, hCcTmWH15, CRMdMA15, GSE+18, Ham14, HYYL12, HLY14, KEP+18, LL15, Lin18, LHX+18, MLC14, MRGT13, ML16b, Pol16a, RG12, SL12a, Siv16b, SMY15, TCC17, VO17, Wb15, Wra16a, Wra16b, YQX10]. **Hungarian**

[PV15, SND19, SK11]. Hungary [SK12]. hurdle [BBCP14]. Hybrid

[pGDTP12, LGD11, Abb13, BM13a, BM13b, CLL+17, CFM15, GT17, HZQ+17, Jun12, LQB10, LGD12, MBSB17, Mou16, SE18, SDP+19, TSG13, TG18b, ZZP+14a, ZYX+14, Zit15]. hydrates [SHS15]. hydrogen [MnaeR+15]. hype [CV15, Jun12]. hype-type [CV15]. hypergraph [TCR10]. hypothesis

[BMR12, EG18, Sch15a, Wu18, LBGBMA10].
HZL+17, IH14, IFH15, KB11b, MWDC12, MH16a, MPS+18, SKM15, SJOC18, TFIH14, TYWZ12, ZKC+16, ZGJ18, Abt12, uARA19, AvLS14, ACHVH10, Ask18, AA10, AA16, AMI18, BL10, BIL15, BI18a, BK11, BBSS16c, BLA16, BB16, BBL17a, BBL17b, BT18b, BT18c, BSMD11, Bur12, Cab13, CP12a, CG14, CF18, DCM16, DCS12, Don17, DGDG11, DW18, Egg10d, Egg11b, Egg11c, Egg11e, Egg13a, Egg13b, ER19, FMPP10, FM11b, FGMM12, FMM13a, FMM13b, FMM14, Gal11, GP13, GBB15, GQAM19, Glä10, GTC16, HAA14, HSW10, Hir05, Hir10, Hir19a, HK12, Jac12, KP16, KB12, KCP11, Laz10, LF12a, MHLGHV14, MJHG13, MT13b, ME19, MKHB15a, MKHB15b, NASR11, OBG12, PD10, PDAN19, PPM+17, Pra10b, Pra10a. 

index [Pra10e, Pra16b, Pra17a, Que10, Que11, RAA18, RZ12, Ran09, RG12, Ron12a, Rya16, Saa10, SOBM16, Sah16, SAPR18, San12b, San12c, Sch12b, ST14a, Sch15b, SS14, SL12a, Ste19, TH19, Tod11, TSMTDLC11, TSRGCCJC14, Tur16, VB12, Vin10b, kWhHrk10, XGY+16, YAC10, ZYZ14, ZLF+14, ZP16, dS18, dSD18b, dSD18c, vdBBdK16, CG15a, BBSS16a, BH16c, CSO17, FLH14, HB15, Ho14, HH15c, HWQ+18, Lv110, LLG14, LL12, MeC18, MSB18, PDAN19, SLG10, Sot10, SDD14b, Ye14, YI11, AAH10, BT17, BT18a, LLX+18, MH16a, Tom17]. 

[BI10a, CR14, IWK18, JZL16, MMA18, ZLH+16]. 

indexes [AD13, ADV13, AC13, CFSSP16, CRBRC+18, DGDG11, Fed13, GGP14, TA14a, BI10b]. 

[BI10a, CR14, IWK18, JZL16, MMA18, ZLH+16]. 

indices [AD13, ADV13, AC13, CFSSP16, CRBRC+18, DGDG11, Fed13, GGP14, TA14a, BI10b]. 

[BI10a, CR14, IWK18, JZL16, MMA18, ZLH+16]. 

India [BBSS16b, AG13, Bas13, BBSS16a, BBSS16c, BSB12, BSK15, BKSS15, CO10, KGNB11, KG10a, KM15b, KM15c, KM15d, KG15, MR10, MH15, MH16b, MM14b, NPP+12, Pan14, Pra16b, Pra17c, RASP13, SR15, SUP15]. 

Indian [BMM14, Bas13, EKR19, GK14, GGG+12, GV11, KM18c, LR12b, MR10, SLG10, SJ19]. 

[MPF18]. 

[APLHF18, Sol06, CNPG18, CC11b, DQ11, Doc12, FMPP10, FMM14, I14a, Kis11a, Kis11b, KB13, LML11, LPL14, LBA19, LbG16, MWDC12, Moe16a, MKHB13b, PLWS14, Pra19e, Sch15c, SPdSM16, VG11a, VG11b, Vin10b, VWvE11, VWEvL+11b, ZQH+17, APPF18, XLR15]. 

Indicators [AOFU10, BvdB14, FCWH11, Vin10a, AAB+13, AYES16, ACC+16, Ano16c, AAV13, BVZV16, Bas14, BFHS18, BR11, BBL17b, BW10, BG17, BT19, CG18a, CRZGVQMA15, CWH11, De16b, DCM16, DMM17, DNM11, Egg14b, EHK12, Fan15a, dCPF14, FE16a, FE16b, Fra10, FH13, GSM+16, GSTD11, GM13, GALR16, GdA14, GWB11, GHvdB12, HL15, HRC12, JZ+10, Kar12, KP12b, Kos16b, KBZS15, LVSL18, LO12, LWB16, LLP16, LLP+16, MS18a, MR10, MR13, M16, MG14M, MdFdA+14, Mue16, MKP16, NTM+18, NF13, OMR14, Pol16b, Pra12b, Pra13, Pra14a, Pra18c, Pra19c, RC13a, RM10, RCCTS19, RPNC13, SG10, Sch13a, Sug11, SN10, The16, The17a, The19, TW18, Vin12a, WM19, VWEvL+11a, VWvE13, WC18, WSL14, Wil15, WFI+16, WF17, YWL16, dAG13, dOM16, vR12, Ano10, Har15b]. 

Indicators [LHG16a, Moo15, ZWW+18, Pra17a]. 

indicators/approaches [WC18]. 

indices [Abb11, AAH10, ACHVH10, Ask18, Bal12, Egg11c, Egg13c, EMH+10, Glä12, ILB11, KKBW17, Koz15, LZGQ13, MP19, MKP16].
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CRZGVdMA16, DB19, Fan15a, FFL16, FMM13b, GJ11, GHA+16, JKS15, KMS16, KM18c, LSCK12, LAS14, LVHS+15, LLLL18, LLX+18, LOMLPA+17, MsdBC16, NPP+12, PSZ15, QJZ+14, RPGM16, SBB16, SUP15, UBS16, VB12, VAJCC17, WXW+13, WDP11, WLZ+15, dMALIM14. Instituto [STCRPA18], instrumental [EO14, GM12, HS16b, HYS18, ILP11], instrumental [FAA13], instrumentation [LR12a], Instituto [STCRPA18].

CRZGVdMA16, DB19, Fan15a, FFL16, FMM13b, GJ11, GHA+16, JKS15, KMS16, KM18c, LSCK12, LAS14, LVHS+15, LLLL18, LLX+18, LOMLPA+17, MsdBC16, NPP+12, PSZ15, QJZ+14, RPGM16, SBB16, SUP15, UBS16, VB12, VAJCC17, WXW+13, WDP11, WLZ+15, dMALIM14. Instituto [STCRPA18], instrumental [EO14, GM12, HS16b, HYS18, ILP11], instrumental [FAA13], instrumentation [LR12a], Instituto [STCRPA18].
international

internationalisation

internationality

Internationalization

internationally

Internet

interoperability

interpret

interpretation

interpretative

Interpreting

interregional

intersectoral

interval

intervals

interventional

interview

intra-

intra-institutional

intramural

Intriguing

intrinsic

Introducing

Introduction

introspective

intuition

intuitive

invariant

invasion

invented

inventing

Invention

Inventions

inventive

Inventor

inventor-authors

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Investigations

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ISI
Islamic [SH15b]. Islamophobia [TG18a]. Israel [BD10a, YGD17]. ISSI [SSAG16]. Issue [PC14, LHG16a, RG18, GS18]. issues [Auo16b, GS15, KMP+11b, McEl18, PB17b, SLGO17, SHR+10, Waa13, YB14]. Istanbul [SSAG16]. Italian [BGJ+16, ACD13, ADR16b, AD16, BGI+16, BKG16, CD14, DRS18, FDVZ16, GE11, GMM16]. Italy [ADV11, ADS17a, ADS17b, AC13, MM18, MM19, MT12a, SB18].

items [Cam17, Chi14, CB19, Egg11b, KKS+17, San12d]. iterative [KKOS19, MM15a]. ITRI [SWH14b, SWH14a]. Ivory [HAL11].

J [GZ18, Par14c]. J. [Egg14a, Zit12]. Jaccardized [ST14a]. JAERI [YIK+10]. Jaime [BI18a]. Japan [FI16, HL17, HWLL14, KT15, Kon12, LW10, LPZ17, PP18, aSTS17, SN10, Won13, YK15]. Japanese [Hos11, HNJ16, IF13, IS16, MN14, Shi11, SK17, YST12, Yosh13]. JASIST [yT11]. JCR [AYS16, DGDG13, GSMT10]. JCR(R) [AYS14]. Jewish [KB13]. JIF [Cam17, YY16]. JIF-Plots [Cam17]. Jing [PT17]. Job [BS15c, COT16b, FLB11, SRF16]. JOD [yT11]. John [Ano12c, Ano14, Ano17a, CXZ19, KL16, Fie15b]. joining [MM16]. Joint [ZYNS18, CL17a, Har16b, XBD+18, XDB+19]. joint-authors [Har16b]. Jorge [dCPF14]. Journal [BI12b, DD18, GNVQdMAG11, Ioa06, JNA18, LL16, RCJ18, RPGM10, The12, TT13, WL18, ZJLG10, ZXT+19, ADD10, AD16, ACP12, B118, B12, BKL15, BWD10, BND11, BWD12, BM12a, Bor12, BH15, BH18b, BM12b, BF17, CWJBT10, CCM+11, Cam11, Cam14, Cav15b, CGK+14, CMO11, CH13, CM18, CRLMLM17, CP16, CIL+16, DLGP16, DAY18, Don17, DX17, Egg14a, EMH+10, EBD15, GFC18, GSTD11, GSOLHO19, GB16, GBMA14, HT11, HHGZ11, Ing12, Jan17, JKSK15, KBK17, Kis11b, KB18, KPR16, Kra19, Laa14, LP18a, Lee15, LS16, Ley12, LBW17, LBW18a, LBA19, LHM+11, LAW14, MWD12, MSYW12, MS18a, MMH+13, MPF18, MCR+12, MP16, MKF14, MD12, NVLR10, APFR+13, PJ+12, PA12, PW13, PV17, Pra10c, Pra12c, RGG16, RM18, RAS15, RPP18, RPT17, Rou12b, SOBM16, SND19].

journal [SvLVA19, Sch14b, SA16, SM17, SI17, SMM15, SL10, TABA16, TA11, yTnL17, ULFRU+14, VEJC+18b, VEJC+18a, VH16, Van12, VT10, VG11b, WM19, kWhHRkS10, WLM15, WZZ17, WHH+18, XLR15, YWZ+17, ZLW16, Zha17, ZGL+17, Zit11, Zit12, vR12, ANZ15, BI12a, BW10, BND11, Bor17, CD16a, Cam12, CC14, CGG+17, EMH+10, hHSL19, Jac12, KM17a, MWD12, Ste17, vL12, CMP19, FUR10, SL14]. journal-based [ZJLG10]. journal-ranking [YWZ+17]. Journals [Glä18, KB11b, LHC16, AZKR13, ANZ15, AR18, ABMRVZ14, ABRVZ15, ABMSSP16, ABSF+19, ASPF+16, AYS14, ATM16, Ase10, AND19, BB10, BI10, BHKP11, Bas10, Bha11, BS15b, BMP+14, BH16c, BVPM11, CWJBT10, CBWJ18, CC11a, Cam17, CHWL12, CVD14, Cha19b, CCL14, Che15, CRR14, CG18a, CP12c, CR14, Dan14, DL16, DWGL16, DGDG13, Dya14, ERW12, FCFG17, FSSPG+15, Fox17, FE14, Fra10, FM11a, FMM15b, Fra17,
FLH14, Fuk17, GCGP10, GRSS16, GRSFV11, GRSFVMB12, GRSFV18, GSF+16, GSM10, GWA14, GBHT16, GB17a, GOPG13, HG10, HK19, HM15c, HP18, HYYL12, HLY14, ILB11, IB15, JZL10, JMM18, KMI17a, KY17, Kim10, KB12, KCP11, Kos18b, Kra10, KKBK12, KR17a, LL16, LPC17, LY16a, LWB18b, LRZ13, LC18, LCFC14, LXL15, Liu16, LXL16, LHG16b. journals [LDG17, Lop10, LA19, MPY+13, ML16b, MCI+11, MZ14, MdNS+19, MHM12b, Oos15, PB17a, PS10, PW13, PHV17, PhD18, PP16, PR15, Pol16b, QL12, RZ12, RCETS19, RWG+15, Rod17, RP17b, RP18, RTP17, SM16a, SP12a, SLGO17, San13, SIR+14, SGK+10, SS10b, Sch10a, Sch13b, SFR+19, SRY15, SE18, xShLY+15, STCPA18, TBW+12, TA14b, The18c, T¨U10, yT11, yTmShL16, VVN16, Vin10b, WP18, WLF15, WF18, WOW13, VAT16, WLZ+15, YWW17, YAC10, YLY14, YWZ+17, ZL18b, ZXLX14, dSdSSB16, Cam18, LV12]. journey [GGW11].

JoVE [XYHD18, JNA18]. JSTOR [McC14]. Judah [EG18].

K-core [XCS+16]. Karenina [MB13]. Karlovcev [Rod16]. Katy [Ley11a]. KCI [KCP11]. KCI-based [KCP11]. Keeling [MHFB17]. Key [GRG12, ZLW19, DLGP16, HLLT14, SDS14a, ZY19, ZY19+11]. key-route [HLLT14]. KeyGraph [CYH13]. KeyGraph-based [CYH13]. Keyword [Ben19, ADM19, BM13a, BM13b, BHH18, CHL15, HWQ+18, HQY+18, KC12, KW15, MM15a, SI17, SL10, VRF12, WNS13, WC18, WP17, XCS+16, XBD+18, YC12, YLL10]. keyword-based [YLL10]. Keywords [ZLH+15, CXpHqZ15, Li18, MAB18, YLH18, ZWHH13]. kids [Har19b]. kill [PLT14]. Kirk [Tom18]. knockdown [BL17b]. know [Ley11a]. Knowledge [ACAGD+17, BHA15, CD18, Fuk16, JvGH10, KNK+19, LGZ+13, Lja16, Moh12, OM11, SLK12, yT15, WZLZ13, AEFP16, Ama18b, AHP17, ARS17, AC12, BCM19, BFGV+18, BMR12, CMRC15, CLLZ15, CU16, CH13b, CRLMRPA10, CRLMRPA17, CKB+14, DT16, DCY+17, EES13, FMP17a, FRPP17, Fin11, FKRIS14, FVVSQM+18, FK17, FK18, Gáll17, GGR11, GG12, GLUGML16, GN17, GZ14a, GP18b, GZ17, HH13, HH15a, HSAK18, HH10, HL13, HLL14, HMK+12, HEH17, Hu11, HFL14, HWLL14, HDW+15, Hur17, IA19, Iwa17, KM12, Lar12, LSC10, LK17, Ley11b, LZ14, LCS+16, LC18, LP10, LSY11, LM13b, LJ+15, LL13b, ML+14, MY16, MGMY+18, MKF14, NMT+18, NP11, Oze12a, Pet18a, PPE14, PSY+19, Rod17, RPGM16, RCCM14, SK16, SdJDD19, SMF18, Sch12a, SZZC18, SSD13, SWH14a, SWH14b, SK13, Szo19, SL10, STCPA18]. knowledge [SX16, SD18, SZ18, SK14c, TLH14, TO18, UCH19, US10, URU10a, URU10b, WPW+14, WDS16, WA18a, WK15, Wu13, WKHS19, WS13b, YG18, YC10, YS13, YKCK13, YC12, YLL10, YYY10, ZS17, ZSC18, ZLN19, ZZ11, ZZW19, ZY15, ZLH+15, ZH17, dsF13, dPdCAdMC+16, vdPR18, Ar12, Har13c]. Knowledge-based [SLK12, LZ14, TLH14]. knowledge-building [ARS17].
Knowledge-transfer [WZLZ13, KM12]. Kong [Liu16, Hor18, LGQ12, LXL15, LXL16, ML18, Pra18a]. Kor [KCP11].

Kor-Factor [KCP11]. Korea [Liu16, Hor18, LYGQ12, LXL15, LXL16, ML18, Pra18a]. Kor-Factor [KCP11]. Korea-based [HP18].

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map-based [HZL+17]. Mapping [AATBPAB15b, ATYLI17, BBJS16, CG11, CF14, CP14, FAI+18, FMP17b, GGR11, GTGABAG15, GJ11, GKV11, HMK+12, HGH17b, KGNB11, KG10a, KS18, KKBW17, Kos16a, KJ13, LYS+17, LKY17, LG16, LMR16, MS18, NH12, NLC17, NA12, Par14b, RAS15, SS10b, SL10, SZ18, SK14c, Tei11, VYL17, WY12, YDZ10, YLL15b, ZZ11, ZL15a, ZB12, dPSS18, BD12b, Boy17b, CIK+18, DC15b, DLMX15, HLSW18, KD18, KMP11a, LGD12, LJJ+16, MLT+15, Moh12, MAGSTRC15, Oli15a, OMCP17, SMF18, SBSU15, Soö11b, SK12, SDEB16, SB19, USPO15, ZLH+15, vEWN10, vEW10, KN15].


Mathematical

[BB15, BSSPG+15, BSSP+15, BD13, BFM+14, KM18c, SIR+14, Zuc10]. mathematicians [DSR14, ZCKZ16]. Mathematics [BL11a, uARA19, AA16, BD12b, Bra12a, GLS16, GQAM19, HG17, LD16, SL12b, ZT14].

Matrices [RR10]. matrix [HH17]. matter [HSBW10, LVS18, Mar11, NG16, TH19, WHZ14]. matters [Har16b, Yu17].
measured [BM14a, GM12, GK18, JZ14, RBC15]. Measurement [Rha17, ASW18, BTL19, ET15, LTG12, Osw10, PPM17, RBC15]. measurements [BM14a, GM12, GK18, JZ14, RBC15]. Measurement [Rha17, ASW18, BTL19, ET15, LTG12, Osw10, PPM17, RBC15].

mechanical [JC12]. Mechanism [PG14a, G´al17, San12a, San12d, ZZW14, ZZW16, ZZFD16]. mechanisms [CFM15, Hos11]. Medal [Ano12c, Ano14, Ano17a, CXZ19, Fie15b, KL16]. Media [AMMT16, CHC17, CD18, CyPP12, CP12c, CV14, ENST16, GW15a, HIG17, HMI19, Kha13a, Kha13b, NTM18, RCCM14, SMM19, VSK18, WLMF15a, WLMF15b, WFG16, ZG13a, ZW17b]. Media-based [AMMT16, Kha13a, Kha13b]. median [Egg10c]. mediating [EMSH16]. Médica [CRLMLM17]. Médica/Archives [CRLMLM17]. Medical [AKB10, CRLMLM17, ESB15, GWBSVWB13, Soo10a, ZGCRVQ18, BCM19, CdJD15, CMM17, ES18, FJ11, FI16, HE16, KM15b, KM15c, KM15d, KDFL14, KGB18, LJ10, MdNS19, Pau10, PDAN19, PKSG12, RWG15, SMAAB11, SFR19, TKA17, VVN16, VNA16, YWW17, ZG13a, LCS16].


[CWL10], nanotubes [EGUB12]. Narin [Pra19c]. NASA [GG13, TA15].
ÁRS17, BLdCV17, BCI3a, BHL+10, CGC18, Cha17a, CBF13, CF14, CdJD15, CRFM+12, CK14, CIK+18, CQB16, CKB+14, CR18, FB10, FK17, FK18, FSO11, GLS16, GA18, GAE15, GTGABAG15, GF11, GSPLVG+18, HSL+14, HD17, HWL11, HSK18, HRC12, Hur17, ILB11, JvGH10, JBC19, KLM16, KLP17, Keg15, KD19, KJES16, KKK+14, KdBBK15, KGG15, KJ14, KR17b, LMM15, LGL10, LGPC18, Ley11b, LWB18a, LHCH18, LLLL18, Lia11, LXDL13, LGD12, LJMF15, MY16, Med18, OZK11, Ort11, PYL16, PROGMA10, Pra19b, QDY14, QA18, RPP18, RF19, RBC+10, SMF18, SP12b, SSN19, SJ19, SD18, THAL15, TK10, VuHL10, VAJCC17, WZX11, WCL14, WZW15, WD17, XCS+16, YDJ12, YG18, YK11, ZLYF14, ZZ16, ZZLS19, ZZFD18a. networks [Zin16, dPSS18, vdPR18].


normalize [BH16c]. normalized [ACP12, BYY17, BL18, BY18, BTL19, DGDG13, MZE19, WYvE11, WvE13]. Normalizing [BB16, MM17b, ATYL17, MM17a]. normative [EO14].

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[KHJ+12, CdSPdM13]. northern [MWH14, LMM15]. Norwegian [KG10b].
Norwegian [ACP12, HS16a, San18]. notation [Cav15a]. Note
[AZSA16, DR10a, HC17, ST14a, Wra18]. notes [LLH19]. notions [DFS14].
novel [FE16a, FE16b, HIG+17, HSAK18, HR18b, JDH12, Li15, Li18, Mag14b,
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novelty [GM12, LS19, WRM17]. Novosibirsk [MLVJ12]. NPR [LCFC14].
NRAEs [CLD13]. NSFC [YHL+18]. nuclear
[HYS18, KNK+19, Pri15, Pri16a, Pri16b, YIK+10]. nucleation
[San12a, San12d]. Null [Sch15a, Wu18]. Number
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Sch10b, TAA16, ULFRU+14, XGL+19]. numbers
[Abt17, Fan18, LABL13, TC13]. numerical [Ric15]. numerology [Etz13a].
numerous [Sch15a, Wu18]. nurses [BL11b]. nursing [DBO+18, WOW13].
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Object [BC17, CYW+11]. objective [KB10, WM19]. Objectivity
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HP18, HV18b, LTRG12, Mou16, OMA15, VSK18, WST14, ZZC16]. only
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[RPP18, WW11]. phenomenon
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policy-makers [JSZ13]. policy-related [BHM16, HB17a]. Polish
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Profile
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Profiles
[CLks11, MJC12, TDG17].

Profitability
[CKCK10, CC10a].

Program
[SBSR19, OA10c].

Programmes
[BM11, OA10a, OA10b, OPGW13].

Programs
[SBSR19, OA10c].

Profitability
[CKCK10, CC10a].

Program
[CFdC14, SA12, TBB16, YPH10, vEW10, WTM16].

Programmes
[BM11, OA10a, OA10b, OPGW13].

Programs
[SBSR19, OA10c].

Progress
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Progressive
[San12d, MV19, San12a].

Project
[CLks11, MJC12, TDG17].

Profession
[VO17, DFG18, GT18, Li17, Pir19, SM12, SPdSM16, VAJCC17].

Profiles
[Hos11, LVGV11, PRA16a, ZTP18a, ZTP18b].

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Profile
[Hos11, LVGV11, PRA16a, ZTP18a, ZTP18b].

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publication [ZTP18b]. publication-citation [Bur14]. publication-level [CA19]. Publications [CAV+19, HH15c, IFH15, ATJ16, ADS16, AD16, AC13, BI14, BSG17, Bas13, BBP14, BSM11, Bor15b, Bor18, BHL18, BPVM11, BC17, BL17b, CGV12, CA18, CXWW18, CRMdMA15, CPF18, CB11, Das16, DWGL16, Dor17, DKS18, EDEH16, FM17, Gau17, GMJ+17, GD11, GZ11, GHT17, GALR16, GB14b, GSE+18, GB12, HC14a, HHBB18, He13, HPKS18, HL18, HH17c, HH19, HR17, HLW19, IP1U13, IQT+19, IH14, JG12, JG14, Kim14, Kis11b, KPJT14, KWW15, Kra16, KPY16, LL13a, LCC12, LF14a, LX15, Liu16, LX16, LOPAGS19, Lor10, LABL13, LA19, LPZ17, MH16a, MC10, MVS10, MAA+11, MH16b, Man15, Mik17, MCB15, NvLVri10, OFP16, Os18, PY19, PV15, Pra19e, Pri16a, QRJ+17, SH19, SA11, Sch12a, Sch17a, SLISC17, SZAS16, SK18, Shii14, SLH18, SM15, Soo11a, Soo17]. publications [Soo18, Sot12, SD18, TBMM18, Tri10, VSS12, VCC12, VE14, VG17, Vin17, WP18, WCK+12, WMXZ14, WtG15, WFZD19a, WFZD19b, WZF19d, WL18, WS10, WS13a, XYHD18, YWL16, ZCW14, ZKD11, ZPG+14, ZYNZ18, ZW18a, ZWZ+19, ZZY19, ZLH+16, ZZFD16, KK15, vEW17, Wra16a]. publicity [Fan13a]. Publish [GVS17, NPT+15, Ben11, BPVM11, BC13b, BL11b, DR10b, LNMQR15, San18]. published [ABMRV14, ABMSSP16, ABSF+19, BWD10, BSMD11, BM12a, BHH18, BT19a, CVD14, CH10, CH12, Fuk17, HW12, LL16, LRY18, LHM+11, LNK+14a, LNK+14b, PD10, RM18, San13, TA11, VV16, WL15, WM17, YX18, YJ11, ZG13a]. publisher [GFC18, TSRGCCJC14]. publishers [Laa14, MRGT18, SLGO17]. Publishing [SW19, ASPF+16, Ben15, CKT17, CRR14, CRLMLM17, FEHC19, GRSFV14a, GS17, HE16, KTL16, KHA17, KG10b, LGH16b, MRGT13, Mèg13a, Mèg13b, Mèg13c, Mik17, Mou16, PB18, PIB18, Pum10, PML14, SC10, ZL16b, ZB15, Zhu17]. Publicons [Ort17]. PubMed [BC17, EDEH16, HZD+15, IFT+18, BMM14]. Purpose [SJ10]. purposes [Ano16d, BI18a, dSD18b, dSD18c]. pursuit [DTM+13].

qualities [dB12]. Quality [BH17b, BB17b, CL13, Moo15, PDAN19, Sal17, Abb11, ADD10, AR18, AAB+13, Ano16b, ANFF16, ASW18, BKZ+16, BKL15, BR11, BS15b, BH17a, CGPT15, CKCK10, Cla15, DLL+16b, ERW12, GRSFV14b, HJJ18, Han16, HS17, KM15d, KB11a, KKL14, Lia11, LCY14, Lyk18, MS18a, MGLZ10, MZ14, MOO17, MPM18, NCG+19, PS16a, Pra11d, Pra12d, Pra19e, RZ12, Ric17, SP14, SZMS18, SL17, Sch16, SA16, SDP+19, VEJC+18a, Wal15, Wal16, WhCL10, WXZ+16, WAT16, WS10, ZY14].

quantification [Cha18a, UCH19]. quantify [Hir05, Hir10, Hir19a]. Quantifying [Arb11, ANFF16, CBWJ18, MHKB16, OFP16, SGSS17, ZP16, AAH10, Cab14, GSKM17, SS10a]. quantitation [WOW10]. Quantitative [FSO11, GB17b, Pen19, ´ABV+14, BFHS18, CLO18, DRMMC19, FSOS12, GF17, GB12, HLSC18, HWS18, HYYL12, HLY14, ISR11, KZC16, KBZS15, LWL17, LDVSGDR16, MPY+13, MnaeR+15, MRGT13, MFF+16, Oli15b, SFNO12, WWP14, Wan16, WBX18, YKCK13, Yos13, dCdSNB15].


R&D [BGAAM15, CO10, CHY13, CC13, DR10a, GC10, HMK+12, HFC11, Hun12, qJuShPL17, JSZIZ13, KKK+14, LLC+17, LPMK17, LdZwC+17, Luo12, MT15, PY14, Par15, PHL17, PS13, Pir19, QDK19, SL17, TYYW16, TW18, Van14, WT14, mYqS15, YPH10, YLL10, YK11, YPK13, ZT18, ZG17f].

rabies [SR15]. race [BSB12, HJM+13, MT13b]. Radiation [SMM+19, Hal13].

radio [HW10]. Radiology [LV11, GR16, KBAK17].


randomized [KCT+17]. Rank [GNVqDMAG11, PG12, ADD18b, ADD+15, BHA15, BIL15, CB11, Egg11a, PKR15, RGC14, SP12a, Sch14a, SYDW19, W113, YR10, AMFLH15].

rank-order [Egg11a]. ranked [ICC16, KHK13, Pra19e]. Ranking [dSAE15, BVO18, BD10a, Bor14, GRSFV+12b, IB15, KM15d, Laz10, SK15, WZF19, WLZ+15, ZZFD16, AOEU10, ACA+14, Aux13, BIL15, BBSS16a, BBSS16b, BBSS16c, Be17, BSV10, CAAC15, CC11b, DH13b, DV10, Doc11a, Doc12b, Doc12, Doc13, DC14, DC15a, DEC15, DB16, EBD15, FL16, FGP13, GRSS16, GRSFV11, GSTD11, HG10, HM15a, HM15b, JBM11, JS12, JJS+12, KR17a, LB12, Li18, LRS+18, LdZwC+17, LidMAM11, NASR11, OCM+12, PB17a, Pra12b, Pra16b, QRJ+17, RPGM16, SND19, SSG+18, TSMTDCH11, VHH16, VPM16, XLR15, YWZ+17, BG18,
FCCMTRVR18. Rankings
[MHC14, ADS10b, ADV10, ADD11a, ABYO10, BR11, BSFW10, BG17, BD13, hCyL12, CPF13, DCGZ12, DMV10, Fra14, Fre14, GE11, Joh18, KHA17, KKV13, MSD16, Mat12, Moe17, P1e18, PS16b, RGTSLCH14, RGCM14, RTP17, Sa1f13, SM16b, TYYW16, ZZZ14, dMALIM14, vRvLV11].
ranks [ADD11d, ADM14, JX13].
rates [ACP12, DD18, KBAK17, Lee19, LABL13, MA15, RMH14, Sch11b, SL12b, TC13].
rapidly [YK11].
rare [AP16, FR11, JS15].
rate [CLHH10, LVI10, MRS16, Rn18, SBT18, Sch10b].
rater [JOFC17].
rates [ACP12, DD18, KBAK17, Lee19, LABL13, MA15, RMH14, Sch11b, SL12b, TC13].
rather [AL12].
ranking [ILP11, KKS17, LR12a].
ratio [Ber18, LHW16, Pra19c, YZB18, YR10, Yur18a].
ratios [BL17a, MV19, XTZ15].
RC [AAH10].
RC-index [AAH10].
RCN [KM16].
ratere [CS11a, CLHH10, LvI10, MRS16, Rou18, SBT18, Sch11b, SL12b, TC13].
real [Ama15, LABL13, PIB18].
reality [HHA16].
realized [PD10].
really [BSMD11, Cam18, Joh18, Mar11, MS13, Par15, Rig13, Sa1f13].
realm [CRMdMA15].
realms [SM17].
realtime [WWX13].
reasoning [LdZwC15, dZLwC15].
Reasons [HTHB11, PZ17, WBX17, HV18b].
re-examine [CS11a, CLHH10, LvI10, MRS16, Rou18, SBT18, Sch11b, SL12b, TC13].
re-use [PW17].
reach [SL17].
reaction [MHKB16].
Readability [LY16a, HC16a].
reader [AT17, The17a].
readers [KY17, The18b, The18f].
readership [Ask18, HPKS18, SGG14].
readership-based [Ask18].
reading [GBMB10, Har16a, Har16c, OKCP17].
reads [CB19].
ready [HA17a].
real [Ama15, LABL13, PIB18].
realized [PD10].
really [BSMD11, Cam18, Joh18, Mar11, MS13, Par15, Rig13, Sa1f13].
realm [CRMdMA15].
realms [SM17].
realtime [WWX13].
reasoning [LdZwC15, dZLwC15].
Reasons [HTHB11, PZ17, WBX17, HV18b].
Re-assess [HIC12].
Rebuttal [Ho16].
receive [AC13, Fan13b, GRSFV16b, HV18b, SRW18].
received [Egg10d, XGL19].
Receiving [Sha12, WPCG13].
Reception [Dan14, COT15, MHFB17].
recipients [PPK16].
reciprocity [DF14].
reclassifications [WSH16].
Recognition [BRS16, ABGS14, BCT19, BYY18, CMT18, EG18, Li14, SSZ18].
recognized [KHA17, Sot10].
recombine [Ley18].
recommend [YK13].
recommendation [EMSH16, HA19, KCI5, KJW17, ZML19, ZZZ18].
recommendations [DJWS11].
recommender [AI17].
Recommending [GR14].
Reconsidering [DDGBD17].
record [Gau17, SGN15].
records [BC13b, CCM11, DCS12, Jac18].
recruiting [Fox17].
recruitment [ADR16a].
recursive [WYe11].
red [BHL10].
rediscovery [SSZ18].
reduce [KKS17].
reduction [ZZ14].
redundancy [IL14b].
redundant [Cop19].
Redux [Cab18].
REF [Hud16].
referee [BWD10, GRSFV16b].
Reference [BHL18, CFL12, BTNS14, Cab18, CH15, Egg10c, EHK12, GNVQdMAG11, Kral0, LTG12, LFCF14, MH16b, MB14, Rod17, Sch10a, Sch13b, Yur18a, ZSCR18, MHTB17].
reference-based [Sch10a].
Referenced [WB15, Hou17].
References [QL12, AT16, CGV12, CPV14, COS11b, FK17, FK18, HHB18, Jac18, JKJL14, KWW15, KN15, LCS16, Lin11, LH12, MB16a, PYW18, RWG15, Sh14, ULFRU14, WPCG13].
referencing [BHH18, LZR14, YL10].
referential [LPL16, WLC17].
referring [RTP17].
refined [CCL14].
reflect [AT17].
reflected [Bor16, JK10a, MSL11, Mor16, SLG10].
reflecting [MA17, So14b].
Reflection [GY12, Bar11]. Reflections [CF18, FMS17, Bha18, Har19a, Jac12]. reforms [AZSA14, AZSA16].

Refrain [AD16]. refinements [Wad18]. regarding [ABSF+19]. regime [CRLMLM17]. reforms [AZSA14, AZSA16].

Refrain [AD16]. refusals [Wad18]. regarding [ABSF+19]. regime [CRLMLM17]. regimes [Ley13b].

regionalization [SSdOS17]. regions [AZSA14, AZSA16, BPGGdMA12, HGH17b, RY14, ZG17f]. registered [BL11b, vLvWW16]. registering [The18c]. Registers [PT17]. regression [CSC13, CSC14, LRS+18, Par15, QRJ+17, Yos13, YYLW14]. regularity [FM11d, Pra11c].

Rehabilitation [HHA+16, DMB17, MKY+17]. reinforced [YWZ+17]. rejected [BWD10, CGG+17]. rejecting [ZQH+17]. Rejection [Sch11b, Sch10b]. rejections [CGK+14, Oos15]. Rejoinder [dSD18c, LO12]. relate [BSvEK13, LABL13, MR18a]. related [ASPF+16, BGM17, BHM16, CSR+18, CSC12, CC12b, CH12, HLE10, HHH+12, HB17a, HYYL12, HLY14, HW12, KB13, Kos14, LPMK17, Lee19, LTG1H5, NHH+14, Ort17, PHS12, RPM1R9, San13, SGN15, xShLY+15, SCLC15, tScL13, TAB16, WL14, YJ11, ZGY16, ZMX+16, ZLL+17, ZWW+16, PLW+15]. relatedness [ADD17b, Hsi11, JK10b, LLW13, ZGY15, ZG17c]. relating [Hos11].

Relation [CMT18, HN16, Bak17, DKS18, Egg10b, Egg10d, Egg13b, ER19, GL12, HJL18, HBS+19, JN11, KKBW17, MSL11, MP18, Nii17, SRW+15, WZ17, ZG12b, vR12]. Relations [SÁV18, APT13, CY13, Fin11, IL14b, JAAA18, Ley11b, LPL14, LW18b, PCR18, SG17, YSM+19].

Relationships [ERW12, GBMA14, IB13, NA18, dFPYYdCL12, ADS11, BHH13, BSS15, BBL17b, BS15b, BAC13, CS11a, CSC14, EMSS16, Fuk14, GD16, GP18b, GMS1H8, HM18, KA13, KG10b, KM12, LAL15, LHI2, LTK+18, Med15, MDG10, NP11, OMR14, Ort11, Ort16, Pra17a, QZZD18, RP16, RP17b, RP18b, RHGKD16, San12c, TLH12, Tsa11, WQY12, Wol15, YWW17, YST12, ZFF+14, ZSCR+18, dW15].

Relationships [BZB1L16, Cam17, CZPR17, CC10b, Chu14, DRMMC19, HCL14, ILB11, JKS1K5, KPS1L2, OROMAA16, SN10, VTY17, YPH10].

Relative [Dor17, JKJL14, MJC12, RZ12, AvLS14, BLS15, DGWZ13, MV19, Pra19b, SAPR18, SK18, SDSA1a, VGH1b]. Relatives [ADR14b]. relativity [FG15]. released [ZKD11]. relevance [Bel17, GD17, HMI5c, LDVSGDR16, SLGO17, WH10, WHI15]. relevant [BM13a, BM13b, Gá17, LP18b, MOA16b, MNDF16, PKR15, ZPG+14].


Report

[BP11, AP14, BI12a, BI12b, GGG+12, LWB16, LTGH15, ANZ15, CC14]. reporting [CIL+16]. reports [GRSFV16b, GRBBS17, JVM17, MBR+13, SNN19, vdBSS18, hHSIL19, Jac12, Wad16, Wad17]. repositories [AOFU10, CMRC15, CQB16, DCM16, Fan15a, OMLC15, RCCM14].


Rescaling [Sch15b]. Research [ADD11d, Ano16c, Bar17a, BGÖ+13, BS16, CLD13, CHWL12, CYW+11, CLK11, CXZ19, Cop19, DVB14, DVB15, DVMS17, DPF+16, EG16, FWFM18, GW15a, pGSyW+19, Gläß18, HMCL16, HAJ12, HH10, KPS12, KJ14, KR17b, LCL11, Lin12, LHC16, LZC18, MH15, MLV12, Moos14, NA14, O012, dBNOM+19, ONB17, PP18, PM18, PTL+16, PL18, PH14, PKSG12, RASP13, SK18, SDS19, The18a, Tsa11, VPM16, Vin12b, WYH10, WQY12, WLL12, WH16, YCL+13b, YSN17, YSD11, ZLG+15, ZK+16, ZTR18, dZLwC+15, ZD+15, ZCMVS11, Abb11, AJSN18, AR+15, ADS10a, ADS10b, AD10, ACD11, AD11a, AD11b, ADD11a, ADD11c, ADD11b, ADS11, ACD12, AD13, ACD13, AD14, ADD14a, ADD14b, ACD15, AD16, ADD17a, ADD17b, ADD18b, ADD18a, AER+14, ACP12, AA18, AhOL14, AW10, ACS18, AEF16, AKB12, ACRC17].

research [ABMSSP16, ABSF+19, ATCCAA19, AATPBAB15b, AMFL15, AAG14, ABDFB19, ABV+14, AP16, ALYZ15, AC13, AH11, ABL17, ACC+16, Ano16b, AGLNR14, APYS13, AS18b, ASW18, BD16a, BB13, BHA15, BY13, BYR13, BHPvPMR18, BLdCV17, BD+14, BB15, Bas13, BBSS16a, BBSS16b, BBS16c, BMM17, BFS17, BKY+15, BKG16, BPGdMA12, Ben15, BGJ+16, BH16b, BGM17, Bjo19, BMP+14, BPTG10, BS15, BS17, BCH17, BAC13, BGAAM15, BMi14a, Bor15a, BMi16, Bor16, BG18, BS11, Bos10, BDE11, Bou14a, BSK18, BvdB14, BCC+17, BMF+14, BJ16B, BNV11, CFSSP16, CMRC15, Cam12, CV15, CZW13, CRV12, CFL12, CG10, Car16, CVC14, CVC+15, CGC18, CFP14, CHL15, CHC17, CZV10, CWJC14, CJY+15, CXPqZ15, CW17, CLO18, CLLH15, CY13, CG18a, CRMdMA15, CRMRS18, CDK13, CC13]. research [CL17a, CFS18, CDD15, Cle16, CFM15, CB16, Coc18, CFdC+14, CH15, CL16, CL17b, COT16b, CB19, CV14, CIL+16, CZ18, CL13, DSG+15,
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LY16a, Lei16, Lev15, LT16, Ley11a, Ley11b, LCR13, LY16b, LRS+18,
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Lop10, LBHC18, LSE+18, MCLL17, MOA16b, MGMY+18, MDG10, MS12,
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Science-based [HK19, SBSR19, Won13].

Science-related [HLE10].

Science/technology [HM18].

Science-technology-industry [WF17].

Sciences [EOS12, Har13c, Kim14, KHK13, Mik10, OE15, VE14, ADR13, ACD13, Abt17, ATM16, BHS14, BDF+17, BM14b, BTNS14, BN14, BF+14, CRV12, Cha18a, CMT19, CMO11, Cha13, hCcTmWH15, Chi14, CRMdMA15, CIL+16, Dya14, EGU10, Fi16, G14, GSE+18, HAL11, Hen16, Hen18, HYYL12, HLY14, wH15, JKJL14, JL18b, KEP+18, Ley13b, Ley15a, LL15, Lin18, LXH+18, MLC14, MH16b, MWH14, MRGT13, MGMT+18, NJ10, Paj15, PFDL17, PEP13, Pol16a, RG12, RPK16, RCDJ+14, SND19, SS17, Sin18, SL12a, Siv16b, SM17, SY15, SVS18, SW19, ST+16, TA14b, VO17, WGTG15, WLF15, Wra16a, Wra16b, XTZ15, YGD17, YQX10, YLY+14, dSD18a, Fan15a, YGW+15, ZCZ+16].

Scientific [Ard12, AJCACRdMA16, BVB13, BBVO10, BPHL16, CWH11, CdsPdM13, EN17, FLZ17, FKM+15, Fin15, FB16, FZZ+12b, GWP16, HRH10, HG17, Ioa06, JMM18, JKMS17, KHA17, LF14b, cSL10, MR10, MM16, Man15, Még13b, Még13c, NP11, NT17, PCR18, Pen19, PFPCM+19, Pra17b, SC18, SL13, Sol06, Soo11a, Soo19, WCK+12, WSC16, WYB+17, ZKD11, ZYG15, ZS17, AAH10, AHR11, ADR14a, AZKR13, ACFL11, ACFG+17, AhOL14, ACORC10, ATCCAAB19, AATBPAB15a, AMFLH15, AM18, AS18a, ACHV10, ÁVB+14, AYS14, Ama18a, ANODFC12, Ama15, ADaDM10, ABL17, AF18, ACAGD+17, Arb11, AJdMA10, AMB19, Aus14a, ARS17, AM18, BKZ+16, BBPC14, BZ17, BSG17, Bas10, Bas14, BSVEK13, Bha11, BT17, BT18a, BT18b, BT18c, BSFC15, BW10, BJHD12, BH15, BH17a, BH18a, Bra12a, BM11, BMZ+17].

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scientific [PC18, PEPUT15, PP16, PL18, PRDG17, PLGC18, PLG19, Pra10d, Pra13, QZD18, Qi12, RAI19, RMA12, RMdO17, Ric17, RGdCMM17, RPPAM19, RPGM10, RCD14, RF19, RCM14, SGM16, SdJD19, Sal17, San13, SH15a, SH15b, SN19, SIR14, SS10c, Sch14c, SM12, SZZC18, SB14, Sob11, Soc10b, SVCFI14, SK14a, SK14b, SDP19, SZ12, SLXD15, SML16, SD18, TBS15, TS11a, THF18, TB16, Tu19, TBT19, Van10, Var11, VACCA18, Vel12, VGI14, VT10, Vin18, WX12, WXW13, WM16, WM17, WWP17, WFD19, WZ14, WS10, Won19, Wra10, WD13, WJD15, XXL17, XG18, XYHD18, Yan14, YPS14, YC12, YAC10, YL10, YLY14, ZGCRV18, ZCW14, ZHC16, ZCKZ16, ZCZ16, ZFY17, ZNB17, ZRL18, ZMW18, ZZW14, ZZW16, ZZZ12, ZM16, ZZZF16, ZFFD18a, Zit15, ZP16, dSD18a, dSNV18].

scientific [dAG13, dOM16, vAVD12, PDAN19].

scientific/technological [CV15].

scientists [ADS17a, ADS17b, ADD17b, ADD19, AKB12, Ama18b, Bas13, BGBS18, BT17, BBVO10, BCZ12, Cab13, CvLvR11, Dya17a, Dya17b, FB10, FSLR10, FI16, GKM14, HCL14, LM13b, MBA13, OGB11, PLA10, PAL13, QZL17, Ric15, SKM15, Sot10, TSLH14, Vel12, VW13, WX12, ZFFD18b, BRT18a].

ciento [UBTS16]. sciento-text [UBTS16]. Scientobase [GSM16].

scientodiversity [aSS17]. Scientometric [Bha16, CF18, FJ11, GCLtG15, G14, GZ18, GGG12, GKS16, ILP11, JPZ10, Kra16, Pal15, Pou12, SR15, SDS14a, SBSU15, sSLH15, TAB13, USPO15, AUS12, AAG14, AJC16, AM16, BYR13, BSM17, BSV13, BM16, BPT10, BCC17, Cam17, CHe18b, CFM15, Coc18, PST11, CA12, CV14, De17, FA18, FG15, FK16, Glä10, Glä13, GdODAG13, GAGT15, HLE10, HSLP14, JAC18, Kar12, KGB11, KG10a, K15, KGB18, LPC17, Ley13b, LHM11, LG16, LCL16, Mag14a, MAHS10, MTT15, NTF18, dBONM19, Ort17, PK14, Pou10, SMLH17, SB15, Sou17, TSB15, TCT13, VAJC17, Vin17, WS13b, ZZX15, YYS10, jZ11LY15, dSTL18, KK15]. scientometrician [The17c]. Scientometrics [ANO15, GS15, GGH10, GGG11, GGH14, HHR10, KOG12, KG13, LRLG10, MS15b, OING12, PP11, SSAG16, SBM17, ZVC11, ZPC17, Aus13, Bor15a, BH17a, CAPI, DBO19, DF15, Fan15b, Glä15, GHT17, Har13a, KMP11b, KP12a, LZFW15, MM15b, RAS15, Sm12, Vin10a, Vin12a, WQY12, XYW17, YQW13, Yu15, ZG12a, ZZ16, vB13, BT19a, dCPF14, Glä18, OL11, Pra12a, CBF13, GP18b, RM18, RAS15, SOBM16, Sch14b, TG18b]. SCifGen [LL13a]. SciImago [GNVQdMAG11]. Scope [KSB11, CJW10, CLLL10, DBO18, KVC15, SDEB16]. Scopus
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Har19b, HIG+17, KT15, Kra19, Man15, MMOMLC18a, Még13b, MAP13,
MMA18, MPH16, PhD18]. score
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Glä10, Pra19b, OMMMTLC17]. scrutiny [Ano16c]. SCSs [DLMX15].
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[NHY+14]. SEE [KBZS15]. Seed [RCN+14]. seeing [Cha19a]. seeking
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LdZwC+17, PTMT10, RNM18, YK14, dZLwC+15]. selections [WM19].
Selective [OMOR13b, BRS+16, LRY18]. Selectivity [KB11b, KB12, PS10].
Self [BCT19, CvLB10, LV11, MRS+16, dSAEE15, BK11, CPY13, EG18,
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Leb12, LWB18b, LH12, SBT18, Tod14, WG10, YK14, dS17b, LV12].
self-archiving [Laa14, LP18a]. Self-citation
[LV11, MRS+16, BK11, CPY13, EG18, Gáll17, SBT18, dS17b, LV12].
Self-citations [CvLB10, GSOLHO19, Har12, Leb12, LH12]. Self-esteem
self-organized [LWB18b]. self-organizing [dSAEE15]. self-plagiarism
self-symbolizing [BCT19]. Semantic [CDM18, HYF+17, MV10, PK14,
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MM15a, PYK12, RPAMR19, Var11, VG14, WLLL12, WK17, WMH+17,
WP17, WK15, YK11, YK12, ZZPG14, ZZP+14a, ZSC18]. semantic-based
[WLLL12, ZSC18]. semi [CMVP16, CLB13, GMJ+17, ZLLD19].

semi-automatic [GMJ+17]. semi-nonparametric [CMVP16].
semi-supervised [CLB13, ZLDD19]. semi-automatic [MM15a].
semiconductor [CSC12, CKCK10]. seminal [CH15, HPKS18]. sending
[Har13b]. Senegal [Még13c]. senior [MS13]. seniority [Zhu17]. sense
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[WLR+14, ZZP+14a]. sensor [KHR+19, PR10]. sensor-based [KHR+19].
sentence [Mag14b]. Sentences [Sch14b, TL18]. sentiment [IA19].
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shareholder [ML16a]. sharing [GPNI0, Hag10b, LF12a, PW17, PSY+19].
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[Fi15c]. Should [BBV10, BM14a, LdMAM11]. shoulders
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SIF [XLR15, XLR15]. SIF-set [XLR15]. SIF-indicator [XLR15]. signal
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significantly [CNPG17, Pan14, Yur16a]. silicon [YCK11]. silicon-based
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simulated [Ley15a]. Simulating [Anc17d, HBT16]. simulation
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since [KBL15, ML18, MH15]. Singapore [Hor18, PP18, Pra18a]. Single
[Pra14b, BSMD11, BH18b, BL17b, Egg10d, Egg11e, Egg11f, Har16b, NPT+15, SB17, TBMM18, Tur16, YWL16]. single- [NPT+15]. Sino
solution-oriented [ZSC18]. solutions [CTL+19, HT18, ZHL19]. Some
[Bas13, Cam12, Har19a, San13, Whi10, WZ17, BBL17a, Bou14a, Fan13b, GA18,
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SYS18, ZG13b, Zit11, dSBC17, ddMS15, vL12, BG18, CRMdMA15, CB11].
Somes [CRAJdMAC´A15]. something [MSC18]. sore [dSM17].
sorites [APPS15]. Source [WvE13, Chi14, GTC16, Har13d, HWLL14, MBA13,
PK14, SPS14, SLISC17, XYW+17, ZW17c]. sourced [LSE+18]. Sources
[CPV14, HZL+17, IWR+17, LS19, Ano16d, BG12, BMH16, DRS18, Eggl11b,
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[Kim14, Soo10a, Soo14a, Won13, ADRI6b, Bai18, Ban18, Bos10, CdJD15,
CP12b, CyPP12, Fed13, FKS14, HP18, ILP11, ILP13, JKSK15, KP12b,
KB18, KPSL12, LPZ17, MOA16a, Mat12, Mat13, Moe1b6, Par14b, PP18,
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Soo19, SK14c, Yoo15, ZCK16, vWB+16]. South-East [Moe16b].
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[LA19]. Space
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[BPTG10, BGAAM15, MM14c, MB10b, MDFGAM14, RPSA17, S_Controller+13].
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sparking [HR17]. Spatial [QDK19, ZML19, SdJDD19, Wu13]. Spatial-temporal
[ZML19]. speaking
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Species [Soó14b, MSP+15, NBR+11]. Specific
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specificities [ACT18]. specimen [ACAGD+17]. Spectroscopy
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[PS13]. sphere [RG18]. spillover [QDK19, tScL13]. spillovers
[Hur17, PHL17, QDK19, WZ19a]. spin [FRPP17]. spin-off [FRPP17].
splitting [dSAEE15, SKK14]. sponsored [Che15, MK18]. sponsors
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SSH [SVS18]. SSME [HC15b]. stability [BMD+18, CC14, CFK16, HSW10].
staff [BD10b, KS17]. stage
[BND11, JKC15, LKS+14, RKT+15, VO17, WT15, WDP11]. stages
[HCL14]. stand [GE11]. standard [Cav15a, MT13a]. standardisation
**Standardization**

[Ano16d], **standardize** [DDR17], **standardized** [ADV11], **standards** [BH16b, Ley13a, RNF19]. **Standing** [QZL+17], **standpoint** [UMK14], **stands** [TBS15]. **star** [Aus12, DAMC15, KO18]. **stardom** [ADS17a, ADS17b, FMU16]. **stars** [Cho12, HL15]. **State** [FdSdO17, UMdSV12, Ano16b, DG16, ENST16, LWB16, LMR16, PFDL17, RMdO17]. **state-of-art** [PFDL17]. **state-of-the-art** [ENST16, LWB16, RMdO17]. **stated** [ANZ15, WAT16]. **statements** [LS15, Ric15]. **States** [ZKD11, Ley15a, MM16, WWP17, CC16, GKY18, SDS19, TBS15, TYWZ12, WMW+13, YK15, Yur18b, Yur18c]. **static** [MB10a, RC13b, WDN17]. **Statistical** [JKSK15, SGN15, CG14, CG18b, DMM17, ES16a, Geo17, GE11, HOS11, LKY17, SPB18]. **statistically** [LB12]. **statisticians** [FDVZ16]. **Statistics** [Ley13b, BBL17a, CBWJ18, DFS15, FMM15b, LLC+17, LG10, RC13b, TW18, VVN16, vB13, Das16]. **status** [CHWL12, Chu14, GW15a, JL18b, LGZ+13, LII12, MSP+15, PJB+12, Pol16a, ZSY14, ZLG+15, Zue10]. **staying** [CNPG17]. **stem** [AW11, ARS17, dNMVQL16, ZS11, FB10]. **step** [EC16]. **Stephan** [Etz13b]. **stepping** [Van12]. **stepping-stone** [Van12]. **steps** [De 16a, Ley13a]. **stepwise** [YLYW14]. **STI** [DKS18]. **Still** [Wra16b, Dya14, JKMS17, Pat18, Sch18a]. **stimulation** [PYL16]. **Stirling** [Rou18]. **STM** [SVS18]. **stochastic** [ACD15, VEJC+18a, XLZ+18, YKLK14]. **stock** [GRSFV14a]. **stone** [Van12]. **Stopped** [LWT16]. **storage** [WLH+17]. **story** [GFK+18, LS19]. **storytelling** [PC18]. **stratagem** [KM18a]. **Strategic** [CLJH12, FFR+17, FFR16, GRSFV+14c, Kos16a, Lee10b, RPMG10, RPP18]. **strategies** [AYS+13, DMM17, GRSFV17b, HV18a, HG13, HBT16, HSPY15, KFB18, LII12, PYK13, VGPdIC+17, WHL+15, DCGZ+12]. **strategy** [ACD14, APYS13, BSC+17, GSOLHO19, KK17, LII12, GRSFV17b]. **stratification** [Pra19d, SST+16]. **Streamlining** [MKYM+17]. **strength** [CMUdF15, UBT16]. **strengthen** [SÁV18]. **strengthened** [KPSL12]. **Strengthening** [Lee12]. **strengths** [LK17]. **stress** [MSP+15, SRF16, WH12]. **strike** [RF19]. **Striking** [BL17b]. **stroke** [MKYM+17]. **strong** [CMUdF15]. **Structural** [FRPP17, HRC12, LLHN17, PY19, AJSN18, BVOL18, BM15, CLLZ15, Col17, KLPP16, LBBR19, Ley11b, PW13, XA15, YC12, Zha18]. **Structuration** [Ley11b]. **Structure** [HJK17, KCI12, KMI1, LX15, RBBG18, SJ19, Vin18, ACD14, BASL16, BGsvdB11, CD16b, CLMN19, CI11, CY13, CL17a, DT16, DMM13, De 13, EES13, ELF11, Fan15b, FUR10, HAL11, HBDL18, HP10, JvGH10, JK10a, KM17a, KLCS14, KTL16, LMM15, LWL+15, LYLD15, LHBC18, MA12, dNMVQL16, MM14a, MSC18, NQ14, OZK11, Oze12a, PHS12, QDY14, RAS15, RGC14, SIR+14, SDT15, SK13, SL10, SG16, SYLC17, TW10, TL18, VYL17, WhCL10, Wan16, WDS16, WWP17, YLL15b, YYDH12, YYP17, Zel12, ZS11]. **structured** [LLC+17, MKYM+17, RRBA10]. **structures**
Studies

Students

Studies

sub-disciplines [TC13]. subdivision [LXWC17]. subdomains [APPS15]. Subfield [Bou14b, hHSL19, QA18, TT13, ZY15]. subfields [QRJ+17, Sot10].


subject [LJS16, LCS+16, AZKR13, AW11, BBJS16, Cam17, Cam18, CWH11, DGDG13, DGGBDG17, GRSFV+14c, GNVQdMAG11, GGS14, GWBSVWB13, HH18, JN15, KB18, MB15, Pin15, RSFV14, SP12a, TZG15, ZJLG10, ZCL14, ZLW16]. subject-method [LJS16]. subject-specific [MB15].

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subject [LJS16, LCS+16, AZKR13, AW11, BBJS16, Cam17, Cam18, CWH11, DGDG13, DGGBDG17, GRSFV+14c, GNVQdMAG11, GGS14, GWBSVWB13, HH18, JN15, KB18, MB15, Pin15, RSFV14, SP12a, TZG15, ZJLG10, ZCL14, ZLW16]. subject-method [LJS16]. subject-specific [MB15].
tables \cite{HC14a}. tabulation \cite{Hos11}. tag \cite{DGF17}. tags \cite{KC12}. tail \cite{Glä10, Glä13, YR10}. tail-core \cite{YR10}. Tailor \cite{Gal11}. Taiwan \cite{Liu16, SWH14b, Cha14, CYW11, CSC12, hCcTmWH15, CS11b, HIC12, Hu11, HWLL14, KLP12, LLL12, LYGQ12, Lin12, LXL15, LXL16, MC12, PP18, SWH14a, TCT13, Wu14}. Taiwanese \cite{LCC12, Sha12}. take \cite{Hag10a, KKV13}. takes \cite{Hir10}. Taking \cite{GTMRE16, GTMRE19}. tale \cite{DSH10, Pra18a}. talent \cite{MGGdP17}. tales \cite{Jac12}. talk \cite{Bru10}. tapered \cite{San12c}. target \cite{DC19, HYS18}. target-policy \cite{HYS18}. targeting \cite{WF17}. taxonomy \cite{De16b, JC12, LSS15, LSS16, Rod17}. teach \cite{SAPR18}. teacher \cite{Tod14}. teaching \cite{DH13b, GMM16, WHLP16}. team \cite{BT15, LPMK17, PRSB16, TCR10, ZZW14, ZZW16}. teams \cite{ADD17a, COT16a, PRDG17}. Tech \cite{ZPC17, Suo14}. TechMining \cite{PC14, VGPdlC17}. Technical \cite{AP14, CNPG17, CNPG18, HCLC14, KMP11b, SHS15, VG14}. technique \cite{JDH12, JH16, LW10}. techniques \cite{ABM19, CNC18, DAMC15, Lee10a, MVS10, RHMH17, YLSW16}. techno \cite{ARS17, PLG19}. techno-scientific \cite{ARS17, PLG19}. Technological \cite{CLLL10, HLLT14, LGR17, LZZ13, RGdCM17, SS16, WSH16, AAV13, BM13a, BM13b, BM11, CV15, CWL10, CJW10, CSC12, CC12b, Com15, DQ11, EES13, FLZ17, GS12, HR15, HDC13, HCS15, JK10b, KCK14, KS18, Kli16, LLC17, Lee10b, LKS14, LZ14, LAHH15, LNRSRBB18, LFC14, LP10, PYK12, RR17, RBF10, SPS14, SFNO12, SÁV18, SD18, WLD14, WY12, Won13, Wu14, YZW17, YK11, YK12, YPK13, ZHG16, ZQH17, ZZZ12, vRW18}. Technologies \cite{SJ10, AUS12, ARS17, Bai18, CS11b, CMM17, EMSS16, ÉMS13, HLL14, HSPY15, JAAA18, KCK14, RNM18, SBSR19, WF17, YKCK13, Zyz11, ZLW19}. Technology \cite{Ano10, BM15, CK14, HH17e, JK15, KHK13, LKS14, LGH16a, MEG15, NASR11, SK14a, SL10, ACMP13, Ahr17, ATYL17, APPF18, APLH18, Ano17d, Ano18c, APYS13, AYS13, BFHS18, BKY15, BGM17, BDE11, Bou14a, BPHL16, BRS16, BSPL19, CGV12, CD16b, CWL10, CLJH12, CYK11, DSG15, EMSS16, Ettz13a, FM12, FK17, FK18, pGDT12, GM12, HM18, Har14a, HTL15, HSWS13, HSX15, HHA16, HZQ17, Hur17, JYW11, JC12, JBC19, KZZ19, KKC18, KW15, KGL14, KL17, KGY17, KS18, KPL19, KKK14, KPY16, LLL12, Lee15, LS17a, LM13a, Ley15b, LYWSV13, Li15, LCZ17, Liu13, cSL10, LLW13, LLHN17, MP15, MTT15, Moh12, MRN14, NH14, OA10a, Ort11, PY14, PJY17, PHL17, PLJ18, RG15, RRBA10, RS12, RG18, SH15b, SZA16, tScL13, SL16, Suo14, TR14, US10,
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