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[AC07, BKL05, Chi07, GR18, Han06a, HC05, 
KV13, LC10, Mai06, Rob07, Sch11, Sta07b, 
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Count [Agr16, FM16, HD18, Hil14, JD15, LFF17, ZKJ08, WM18]. Counterfactuals [SKZ05]. country [ABEY18]. countrycode [ABEY18]. Counts [Cam12]. Course [Gre22, HH15, Hly09, Mal21, Sta93a, Nor09, Pri05b, Rui17, Sha16, Sta93b, Ut105, Wic08a, BM07, BM16, BM21, Dav15, HH04, McE16, TRM16a]. Covariable [PK11, RC17]. Covariate [HPWdL15, HXY12, Sta08]. Covariates [VKVC15, ZY19]. cover [Das21, Tu21, WRV23]. CovSel [HPWdL15]. 
Covpertwait [Li11, Mai10]. Cox [CG15, 16, DPH18, Gan15a, TDR13, TDR15, TR14]. CoxBoost [De 16]. coxphw [DPH18]. COZIGAM [LC10]. 
Cramér [AFM22]. CRAN [MCSAGB20, MCSGBSA20]. Crash [Sta93a, Sta93b]. Crawley [Ano03b, Hel15, Dur14, Kus03, Laz11b, Lig09, Ngu06, sta07a]. Crawling [KF17]. CRC [Agr16, Ben21, Cho20, Cur18, Das21, Die21, Edd18, Esk21, For20, Fus22, Gal17, Gle16a, Grö15a, Grö16, Hac17, Has18, Hou07, Hu21, Joh09, Kha16, Kie17, Lee21, Len20, Lip20a, Lip20b, Lip21b, Lip21c, Lip22, Liu17, Liu18, Lu18, Lum08, Mal21, Oli17, Orm17, Par15a, Pet21, Pet02, Pet19, Put06, Rao14, Rec19, Rob17, Rui17, Sab19, Sän19, Sha21c, Sha23a, Sha23b, Sta21, Sta05, Tat18, Tu21, Vie11, Cho22a, Par15b, Pod21, Wan22]. Create [GL16b]. creates [ZGS+18]. Creating [BY18, GHG19, Grö14b, HL09, Ver12, Xie13a]. Creation [NRD16]. 
D [Abr97, Arg98, Ber10, Buc09, Cap19, Die21, Eme08, Fer02, Han13a, Jan96, Joh09, Mye12a, Qia10a, Sab19, Wuo01, Zie01b, BS13, EN11, GGK10, LPLPD14]. D&A [AFGH22]. D-Vine [BG13]. D. [Em08]. D3GB [BP17a]. DAD [RG07]. Daily [SHN17]. DAKS [US10]. Dalgaard [Ano09a, San03]. Dandelion [MCSD14]. Daniel [Liu18, Mye12b, O'B12b, Sco13a, Zie16]. Daniela [Nor14]. Dario [Ros10b]. Data [Agr16, AL16, Anm10, AD15, AB17a, Ano08, Ano09d, Ano12b, ARC04, BL14a, BFRP13, BY18, BPP17, Bma14, BC76, BC77, BC81, BC84a, BC84b, BML19, BB18, Ben21, BBG12, BK17, BL15, BCG18, BPG408, BQ08, BDdM11, Bow10, BUR10, BUT08, Cap22, Car10, CB17, Cha69, Cha86, Cha98, Cha08a, CGBN14, Cie15, CFZ09, Cie93, CS07, Das21, Dav03, Den98, Dia06, Dia05, Don17, Dow17, Du07, ESO16, Edd18, Eme08, FS10a, FBdF12, Feli2, Fer11,
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[MS11]. Derive [Die21, Ger20]. Deriving
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design-with [Hu21]. Designed [FBF14]. Designing [JPM19, KK21, TGKV20]. Designs [FKP17, Grö14b, HWY18, SIRC16, Was15].
Desjardins [Sab19]. deSolve [SPS10]. Detecting
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DiagTest3Grp [LX12]. dialog [Cha99]. Dianne
DiceOptim [RGD12]. DICOM [WST11].
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Differentially [WHK21]. diffIRT
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Diffusion-Weighted [WS11]. Digital
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[Pod18]. Disclosure [TKM15]. discover
[HTWT23]. Discoverability [BML19].
Discovering [FMF12, LA+17, Unw13a]. Discovery
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Discriminant [BBG12, CFSR15, DU07].
Discussion [HJ17]. Disease
[BVE+15, JGM18]. diseases [Höh07].
Disequilibria [SBMG06]. diskette [Abr97].
Display [BCS96, HH15, Pri05b, Sha16, SBMG06, Ut05, HH04]. Displaying
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[Dr018]. distances [LS16]. Distributed
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[Pen08]. Distribution
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Distributions [AHvD09, BS18, DMD15, Den18, Den16, HG14, KY10, LM18, LHS08, ML13, MV+07, NK06, NR16, PMM98, Rob12, dVS17, Su07, ZF10, BP109, FG07, KD11, KK21, NRP13, TN22]. distrMod [KR10]. Dive [Lip20b, Fus22].
Diversity [MH15]. dmap [HSG12]. dlum
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[Vid22, VC23].
Documents
[LeB18, MCN14, Mor18, Vey14, Xie13b].
DoEbase [Grö18b]. Doing [SO13, Ano97].


Ecological [AB12, Bol08, Fin11, Han07b, ILS11, PR07, Qia10b, Só10, Woo11, Qia16, Sha20, Fab09]. Ecology [Chr09, Hor12c, Mye12b, O'B12b, O'B14, Oli10a, Pla12, Pla19, Sch09, Soe10, Só10, Ste09, VL21, ZIW+09, Swe13, For20]. Econometric [CN97, CNZ99, MR09]. Econometrics [Ed09b, KZ08, Mye09, Sco09, Yal10, RH02, Vin08]. Economic [ZP13]. economics [Day15, Hof15].

ecosystem [MCSAGB20, MCSGBSA20, PSZ17, SO23]. ecp [JM15]. ed [Ano09a, Ano10, Ano12a, Hel18, Len20, Man03, Pfa12, Qia10a, Sau10, Sau11, Sau12, Sta21]. edcc [ZP13].

edgar [LPR21]. Edge [HL07]. Edited [Ano06a, Wan06, Doe06, Lip21c, Ma121, Vis10]. Edition [CH11b, Dem17, DN17, Edd09a, Gr18, Grö15a, Hac17, Has18, Hel15, Kha17, Lor18, Lu18, Mai12, Pol13, San10a, SCD07, Uwu2b, VM09b, Ano08, Gal17, Joh09, KK99, McG20, Orm17, Ree19, Rob22, AC04, Bos09, Gil14, Ts14a, Ano12b, Dur14, Fox05a]. Editor [MN03]. edn [Cox05, Lum08, Hev05, Rec18].
edn. [Sch08]. eds [Har03]. Educational [DB18, Sab19, HVF22]. Edward [Rob12].

Edwards [Han13b]. Effect [CLL17, Fox03, FH09, SvdLN17].

effectiveness [KK22]. Effects [Bea17, Chr09, Far06, Far16, Gal17, Gan15a, HPWdL15, LQC+12, Mai14b, Mug10, Oli10a, SP14a, Sch09, Wan06, WLH+18, ZIW+09, GB13, Orm17, PB00, Ros09, Yan95, FH09, Woo01, Zie01a]. Efficient [AHvD09, BG18, BGH+17, ESO16, GL16a, Hel22, TB17, CLK21, GMF18, LAJJ18, RRSPT12, Lan17b]. Effort [PN97].

Einleitung [Luh13, Sius93, Kra97].

Einsteiger [Luh13]. eexport [IESD18]. Ekström [Hac17, Neu12, Häg12]. Elea [Rus15].

Electronic [Kra95]. Elegant [Wic09, Wil11a]. Elements [Lyu21, Spa17, Cle85, Cle94]. Elena [Bai11]. Elliott [Has18]. Elliptic [Han06b, Han06b].


Emails [LA19]. Embarrassingly [DP13].

emissions [IESdF18]. Emmanuel
[Ano12a, Cox05, Dal98, Mni09].
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Enabled [FK17]. Enables [Wei12].
Encounter [Car17]. End
[HM16, WDT+12, WRV23]. End-to-End
[HM16, WRV23]. End-Users [WDT+12].
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endpoints [SMWP20, TPAM07]. Energy
[PZK+12]. Enforcing [Oom13]. Engine
[MC97]. Engineering [Blo14, Bor16a, Rup11, Kos15].
Enhanced [WS11]. Enhancing [BBGL17, BML19, Lan14b].
Enjoying [CBGGV17]. Enrichment [IRCA21].
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[Mil15, Mil00, Mil02]. Environments
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[MJGM10, PC11]. Epidemiology
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Epidemically [PZK+12]. EPT [KOC21].
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equateIRT [Bat15]. Equating
[Alb16, Bat15]. Equation
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Eric [Ano03a, Bur07, Car16, Fis06, Fot07, Lazo11, McN04, Rao14, Unw13b]. Eric [Fl11, Sc0b]. Eric [Bai11]. eRm [MH07].
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EU [Lan15, Esp15]. EU-SILC
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[Cox05]. EUR85.39 [Num20]. Europe
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Evaluating
[GG16, MHOV12, SKZ05, LB12b, MS23].
Evaluation [HSL11, DS20, Oli17, TPAM07].
Event [Bro12, Jon13, Riz10, Riz16, Riz12, Sta05, Beh13]. events [LS16]. Everitt
[Ano06b, Ano06a, Dav03, Pfa12, Til96, Unw12a, Yu12, Zie02b, Ano06c, Dav95, Kim95, Ko95a, Lun06, Zie02a]. Everyone
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[Ano12a, MCSGSA20, MAG+11, NdSL16, Par12, PSZ17, Suc07, Par06a].
Evolutionary [GZP14, PS22]. etvtree
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First-passage-time [RRSPTR12].

Fish [DCB+17]. FishBase [BLW12]. Fisher [HG14]. Fisheries [Ald20].

Fit [MVS13, TMN11, AFM22, GEV18, JVI14, LT16, LB12b]. fitdistrplus [DMD15]. Fitting [BS18, Cad13, CAA15, CKY14, DMD15, Dem18, FC11, GvdMW09, GL07, GH11, HG14, IV05, Jal19, KHLF+10, KV13, LML, MRC15, ML13, MvdM15, PZK+12, PBM, Roi12, Roi12, Mal21, Mal21, Mal21, Run20].

Fixed [CC11, DHH11, RV20, ZF15, LS16].


FlashR [ZMV+18]. fleets [HT19]. Flexible [AHvD09, SLRC16, TPAM07, ZUL14, ZF15, Bar18]. FlexMix [Lei04]. flexsurv [Jac16].

Flickr [FAM+20]. Florida [Cir18]. flow [OSH+21]. FluxSimulator [MvSB+07].


Formulating [DLC06]. FORTRAN [MJR93, Yan95, GH18, GH19, GMMF18, Las07, LS05]. Fortran-77 [GH18, GH19].

Fortunato [Ros10b]. Forward [ARC04].


Fourth [Fox05a]. Fox [Zie04]. FPGas [Roh00]. fptdApprox [RRSPTR14]. FPTL [RRSPTR12]. FracSim [DC05]. Fractional [Gr014b, Bi13, SS18a, SS18b, SMHBR06].

fractionally [CRP13]. Frailty [ML12, RMG12]. frailtypack [RMG12].

Framework [ATF10, BML19, CH18, HMS16, Lei04, Mdl10, NAA17, PR07, TRL09, Bor16a, CPB+23, MR09, SGPSzC22].


Francois [Kim20b, Mai11, Mye12b, Unw13b, O’B12b].


FrF2 [Gro14b]. Friedman [Aji17].

Friendly [BG18, Agr16]. Friends [MBM18]. FTIR [CBL21]. FLinuxCourse [Ano99]. Fun [Kur19]. Function [DBZ+11, HB92, MBT+20, PZK+12, dREP12, Rov17, SBMG06, VSV09, VG09, Cot13, PG15, PSM+11, RRSPTR12].

Functional [Swe13, Cha14b, FBdlF12, Lul01, RHG09, RR11, Sav16, SCS13, TP11, YEL18, GS19, MGHR16, Bow10, Bur10, Car10, O’B14].

Functionalities [BMGT15]. Functionality [Gub07]. Functioning [GG11, MF14].

Functions [Aiz12, BCAB07, Han06b, LI12, LQ+12, MJR93, Pli10, RC17, Ruf09, BH94, Las97].

funcy [YEL18]. Fundamental [LM18].


FuzzyStatProb [VW16].

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Gabriel [Lab12]. Galecki [Mai14b].

gamboostLSS [HMS16]. Games
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Gao [Han98]. Gap [WDT+12]. Gareth
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Gaussian [TDRD13, AE21, BS10b, Gra07, GT10, Gra16, HD18, HL07, LHS08, MRC15, PLZ+15, SR18, TDRD15].
GBP [Die21, Iac15, Kle17, Oli17, Rob17]. gcKrig
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Geert [Oli17]. GEEs [SOD+16].
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Gene-Based [WHK21]. GeneDMRs
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Generalization [YLE18]. Generalized
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Generalizing [PLRC10]. Generate [Ruf09].
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Generation [AD15, GZ09, MR12, Thi18, Vyd+12, ZUL14, AD17, Dev86, Tan18].
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Genetic [LZ10, MF15, MS11, Scr13, TB17, Vis10, ZF10, HBS14].
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Geng [Num13, Par15a]. Genome [BP17a].
Genomic [Hi16]. Genomics
[LM14a, Pod21]. Genotyping [SIR+11].
Gentle [Sta93c, Sta93d]. Gentleman
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Geostatistical [SHA18, JN08, SYC08].
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Gibbs [Laz11a, ST10]. Gifi [dLM09a].
Gillespie [PK08]. GillespieSSA [PK08].
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[MAG+11, Mul14, SHN17, Sta95c, WJ94, HRC20].
Globally [GZP14]. Glotaran [LSL+12].
glow [PDH16]. gMWT [FO15]. Go [Kor18].
Godalming [Phu01]. gof [GEV18].
Gomez [Hoe99]. Gomez-Rubio [Hoe99]. Gonzalez
[Wan22]. Good [Pom09]. Goodness
[LT16, MV13, AFM22, GH18, GEV18, JV14].
Goodness-of-Fit
[MVS13, LT16, AFM22, JV14].
Gosset
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GPS-Enabled [FK17]. GR [BC76, BC77].
GR-Z [BC76, BC77]. gradient [NWH21].
Graduation [MP14]. Graham
[Sau12].
Grain [MBGK18, He12].
Gram [HMR+13].
gramEvol [NdSL16]. Grammatical
[NdSL16]. granularity [OSH+21]. Graph
[Cr11]. Graph-Based [Cr11].
GrapHD
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Graphics [BC84b, Cha86, Cha18, CS07, Eme08, Esp15, HK15, IG96, Kee10, Kee18, KH10, Lan17a, LBC+16, LR15, LT19, Mai08, Mur06, Mur09a, MG09, Mur09b, Mur18, NL12, R D11a, San10a, Sha12, SVC+19, VM09a, WC07, Wic09, Wil11a, Bos12, HN09, HK11, Kab11, Lan14a, Lon15, MB03, Mur11, Ree19, Ste23, Tak12, VS02, Ven04, Liu17, Ree19, CH11b, Fle11, Grö15a, Gun06, Pol11c, Sco10b, Ste11, Unw12b, Bul06, Fri11, Lha14, Ree18, Unw11, Vie11, WG10, Tur12].

graphicsQC [MG09].

Graphing [Cle85, Cle94, Day15].

Graphs [CF14].

Grassmann [ACW12].

GrassmannOptim [ACW12].

Graves [Car10, Bur10].

Gray [Has18].

gRc [HL07].

Great [The99].

Greek [Van18].

grImport [Mur09a].

grofit [KHLF+10].

Groenlund [Joh20, Mil17b].

Group [GG16, Lip20a, Lip20b, Lip21b, Lip21c, Liu18, Lum08, Oli17,Orm17, Peb21, Put06, Ra23, Ree19, Rob17, Sab19, Sha23a, Sha23b, Sta05, Til96, Tu21, Vie11, Cho22a, Par15b, Pod21, Wan22].

Hall [Ben21, Die21, Esk21, Fus22, Gle16a, Grö16, Hac17, Has18, Hou07, Joh20, Ke10, Kha16, Kle17, Lee21, Len20, Lip20a, Lip20b, Lip21b, Lip21c, Liu18, Lum08, Oli17, Orm17, Peb21, Put06, Ra23, Ree19, Rob17, Sab19, Sha23a, Sha23b, Sta05, Til96, Tu21, Vie11, Cho22a, Par15b, Pod21, Wan22].

Hall/CRC [Ben21, Die21, Esk21, Fus22, Gle16a, Grö16, Hac17, Has18, Hou07, Joh20, Ke10, Kha16, Kle17, Lee21, Len20, Lip20a, Lip20b, Lip21b, Lip21c, Liu18, Lum08, Oli17, Orm17, Peb21, Put06, Ree19, Rob17, Sab19, Sta05, Tu21, Vie11, Cho22a, Par15b, Pod21, Wan22].

Hamann [Mye12a].

Hamilton [Ano99].

Hamiltonian [TT21].

Handbook [Ano06b, Ano06a, Dav95, DB18, Eve94, Eve02, EH06, Hil06, KD11, Kin95, Ko95a, LZ10, Lum07b, Man03, Pfa12, Sen14, Zie02a, All11a, Til96, Dem18, Lip22, Rob12, Sab19, Vis10].

Hands [EK+11, Gro14a, Vin08, Bor16a, HMRS14, Yal10].

Hands-on [EK+11, Gro14a, Vin08, Bor16a, HMRS14, Yal10].

Hard [Das21, Tu21].

Hardback [Das21, Tu21].

Hardcover [Peb21, Ze16, Cap19, Liu18, Pod18, Pod21, Rui17].

Harezlak [Num20].

Haring [Han13a].

Handson book [MN69].

Help [Alb15].

Helps [BCG18].

Henry [Has18, Hor12c].

Heplots [FFM09].

Hero [EL09].

Hesketh [Daw03, Zie02b].

Hessian [Bra17].

Hessians [Bra14].

Hesterberg [Sco12].

Heterogeneity [GLC+15].

Heterogeneous [BL14a, WLH+18].

Heteroskedasticity [SYC08].
HGLMMM [ML11]. Hidden
[BHS00, HH19a, OH11, Vs10, ZM09, ZML16, BBN10, Tnm17, All11b, Gut11, Kha17, Lu18, San11]. Hierarchical
[Ar19, CGC14, DW17, FBC07, FC11, LH12, LH14, ML11, Mi13, Rec10, CKSLS18].

High [ALE10, Bbg12, JKvT+14, ND12, PSS+17, dVSWAL17, Tem97, VG09, Cha21, ES14, Gav10, Lan18, SA20, TKM16].

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**Independencies** [Mar06]. **Independent**

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[R D11b, Sta95c, HBA19]. **Indexed**

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**Independency** [Hj12, SF18].

[DMB18]. **Independence** [Hj12, SF18].

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**Interdependency** [DK18]. **Interface**

[All86, Arn17, AB12, Dan16, Fle11, Fox05b, FC12, KSC +00, LL10, MMR93, RFK12, Sco10b, SLS +12, UAK +15, WH +18, Coe18, EK23, GMF18, HN09, Kor18, Ros07, SKW17, Van18].

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[MCB18]. **Interpretation** [WPW15].

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[TGJ17, Kom09]. **Intervals**

[KPSH15, You10, FBR20]. **Interventions**

[MJGM10]. **Intra** [ATYK20]. **Intra-class** [ATYK20]. **Introducing**

[BKT14, Han05, Han06b, Han07b, Han20, LC10, LHR16, RC10, WMS17, SMWP20, Neu11, Rip11, S01a].

**Introduction** [All11b, AC07, Bac06, Boo10, Che22, Chi07, Cho22a, Day15, Edd09c, EB18, GR18, Goo05, Goo13, Gut11, HHB08, Har06, Hel15, Hof15, IDE15, Iri19, JMR14, Kha17, KY14, Ko95b, Kor22, Kus03, Lep14, Lu18, Miec07, Mai06, Mar12, Sta93c, MPV12, Ng06, Nor14, O13, OHD17, OJMR09, R D11a, Rec19, Rob07, RB11, Rom07, San11, SM05, Sha23b, SMM +22, Spe94, Sta07b, Sta93d, ST10, Thi14, Tro09, Unw12a, Ven10, W006, Yu12, ZML16, A003b, BP17b, CL11, Cra02, Pra05, Cra15, D07, EH11, Hec15, Hor09, JWHT13, Mill2, Nie14, Rup04, Saw09, Tav17, Tsa13, VS02, Ven04, Wim13, ZM09, Pol09, SS18a, Sha23b, Das21, DN17, Hil10, Laz11a, Lip20a, Mal09, Ng11, O09, Pic09, Soc11].

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Nas08, Neu11, O'B09c, O'B13, Oja10, Oli07, OCRC14, PD08, Pol09, Rao14, Rip11, Rob19, Sch17a, Sco10a, Su07, Tyl07, ÚS10, Wee10, Xie13a, Zie00, dL06, dL09c, dLM09a, dLM09, Car16, CCKT83, CL11, DH97, Goo05, Goo13, H+09, How17, Hu21, JP06, Kut13, Oli17, RC10, Rom07, Sei98, Tsa14a, US10, Wee10, ZI+W+09, BC11, GB13, Orn17, PW18, Ros09, ZY19, Chr09, Oli10a, Sch09, Wool01, Zie01a]. **Mixed-Effects** [Ma14b, PB00, GB13, Wool01, Zie01a].

**Mixed-Format** [Wee10]. **Mixed-Type** [FM18a]. **mixexp** [LW16]. **Mixing** [Lei02]. **MixMAP** [MF15]. **Mixmod** [EIL+15]. **MixSim** [MCM12]. **mixtools** [BC10].

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**Micro-Data** [TKM15]. **Microarray** [FO15]. **Microarrays** [Ano12b, Dra12]. **Microdata** [Kav15]. **Microeconometrics** [Lip21b]. **micromap** [PMW+15]. **Micromaps** [PMW+15]. **MicroPEM** [SVM+17]. **Microsimulation** [Gle16a].

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[Car17, Har10, HC05, Hoj04, Riz10, SP10, TvEK20, VWDB16, AFHD09, AKL+21, LSM20, MT20, Pfa13, TN22, Kum07].
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[All11b, AB17a, AC07, ABC19, Arm19, AMW14, BR07, BPP17, BCHY09, BVE+15, Bol08, Bon18, BKL05, BMGT15, BHS00, Bür17, Bur12, CdM10, CG15, CP11a, CH03, CP12, Choi7, CKY14, Cho09, CCG14, CLL17, DBZ+11, Den16, DLC06, Eva14, Ely22, Far06, Far16, FDB12, Few09, Fie12, FBC07, Fir05, FC11, Fox03, FH09, FBF14, Gan15a, Gas11, GRK+16, GKZ16, GLC+15, GR18, Gra07, GT10, HXY12, HH19a, Hoh18, HLS07, ICL16, Jac11, Joh07, Jon07, Jon13, KKC+12, KN05, KL14, Kha17, KR10, KV13, KSP15, Kuh08, Lee21, Lei04, LFF17, LHA+15, LHI14, Lu18, Mai06, Mai14b, MI07, Mal13, Mig10, MP12, ML11, MVDvM15, MBR11, MRL12, NAA17, OH11, OHDI17, Obe14, Oli10a, PPGD15].
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[Pen03, PPC09, Pet10, PP11, Pfa08b, Pir10, Pri05a, RV20, Rec10, Riz16, HL07, ICL16, Jac11, Joh07, Jon07, Jon13, KMC+12, KN05, KL14, Kha17, KR10, KV13, KSP15, Kuh08, Lee21, Lei04, LFF17, LHA+15, LHI14, Lu18, Mai06, Mai14b, MI07, Mal13, Mig10, MP12, ML11, MVDvM15, MBR11, MRL12, NAA17, OBI10, OH11, OHDI17, Obe14, Oli10a, PPGD15].
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[BKH17, Dia18, EJ13, Gou10, HHI18, HH19b, Lip20b, Mar11, Seh09, Sha22a, Sha09, VR94, VR97, VR99, VR00a, VR02, Fus22, SM05, Abt97, Arg98, Dow17, Fer02, Jam96, KKK99, Liu18, Rui16, Zie00, Zie01b].
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Normality [JJJ14, JV14].
Norman [IR12, Eds18].
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portfolio [BMOF17, Pfa13, SM05].
Portfolios [ABGF17]. Portland [IEE93].
Portnoy [Sta05]. Positions [CI17].
Positive [LA19]. post [GSB19].

Portnoy [Sta05] and Possums [CI17] are two notable examples in the field of positive psychology. Positive psychology is a relatively new field that focuses on the study of human strengths and virtues, and has gained significant traction in recent years.

Positive psychology aims to understand and promote positive emotions, personal strengths, and virtues that can enhance well-being and lead to a life of fulfillment and happiness. It seeks to understand the conditions that foster these positive outcomes and to develop interventions that can help individuals and societies to achieve greater well-being.

One of the key ideas in positive psychology is the concept of subjective well-being, which refers to an individual's overall evaluation of their life. Research in this area has shown that subjective well-being is strongly correlated with various positive outcomes, such as increased longevity, lower levels of depression, and greater overall satisfaction with life.

Positive psychology is not just about individual well-being, however. It also focuses on the role of social and cultural factors in shaping well-being. For example, positive psychology researchers have studied the impact of social connectedness, community engagement, and cultural values on well-being.

In recent years, positive psychology has also begun to explore the role of technology in promoting well-being. For example, researchers have examined the impact of social media and other digital technologies on subjective well-being, and have explored ways in which these technologies can be designed to promote positive outcomes.

Overall, positive psychology is a growing field that offers a rich array of insights into the ways in which individuals and societies can foster well-being and happiness. As the field continues to evolve, it is likely that we will see even more innovative approaches to promoting positive outcomes in the years to come.
Programmierung [Süs93]. Programming [Ano09d, BCW88, Bel19, Ber09, Cal95, Cha86, Cha98, Cha14b, DN17, H110, Hly09, Hor12a, Lub91, Mat11, Ng11, Nor09, O’Bo9a, Olia10b, R Di11a, Sco11, Ste00, Tho18, VR00a, Wei12, Weic10a, dL09b, Bia94, BM07, BM16, BN17, CN17, CNZ99, Dav15, Gen09, GL16a, Gro14a, JMR14, O’MR12, VR00b, VS02, Ven04, Lan17b, Plu01].

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Promises [GJ+21]. Propensity [HP09, Sek11]. proportion [SR17, SR17].

Proportional [FH09, Gan15a, TCM06, ZQS16, PCAS09]. Proportional-Odds [FH09]. proposal [Lan09a]. Proximities [IP08]. PSAGraphics [HP09].


Public [HGG08, VEF+23]. publications [Pol11b]. Published [Lu18, Nun20]. Publishers [Aji17].

PubMed [RL15]. purchasing [BM06].


PY-SUMMA [AVS20]. PypeR [XMW10]. Python [AVS20, BP17a, Dan18, GH18, GN19, Mii15a, Mii13, Sni17, Sni18, SMM+22, XMW10, Lip12].

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Repeated [PCAS09]. Replacement [Han07a]. Replication [Mil15b]. reported [LB12b]. reporttools [Ruf09]. REPPLab [FBNRG21]. Representation [Hic16].
Reproducibly [MBM18]. Resampling [Har06, Pol09, Sco12, CH11a, Goo05, Goo13, HBNS14, Rom07, Tsa14a]. Research [Ano99, Ano16, LT16, Mai14a, McG20, Rus15, Str10, Bee13, Cha15a, Hel15, LBR12a, MR09, MS23, Vin10]. researchers [HBA19].
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