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16 [CG10]. 17 [SMP12]. 2 [Cam15, DGDG13, YDW+23]. 20 [CA11]. 37 [BMHD11]. 404 [KK13]. 5 [Cam15]. $_2$ [RYY10]. $_m$ [Sch08]. A [Bur07b]. C [YZF13]. F^3 [BGS19]. g [AK15, ER19b, Gag09, GR09, Rou08, Sch10a, Sch10b, Sch13e, Tol08, WTR+22, Woe08a, vEW08, vEW09]. H [ZTG11, ZYCK12, ACHVH09, AOdFC12, BBMP12, BI10, BBL15, BD07a, BD10b, BMD10, BMHD11, BM12, Bor13a, Bor14b, BGT22, BN21, Bur07a, Bur07b, Bur13a, Cam14, zChHY13, CGD+21, CMMT13, CB07, Die15, Egg08a, Egg08b, Egg10b, Egg10a, ER19a, ER19b, ER21, Fas24, FM11b, Gag09, GM12, GP12, GS10, GR09, Kos13a, KHC11a, KHC11b, KHC13, LR08, LF12, LRWY13, LY14, LJHH23, Mal16, MR13, NT12, NO10, PSZZ12, Pra13a, Pra13b, Rou08, RYY10, RY12b, RGZSC13, Sch08, SMP12, Sch13c, Sch13d, Sch15, Smo21b, Van08, WWY21, WTR+22, WLH11, YWZ+23, YR08, ZYZ18, ZRY11, ZY12, vEW08, vEW09]. $h^(2)$ [Rou08]. hg [MT10]. k [CPN24, YWZ+23, ZLL+18]. L [LY14]. $L^2[0,T]$ [ER19b]. N [Khr09, BO19]. p

[WTR+22]. π [Vin13b]. ψ [Lat21, WTR+22]. Q [dABJGMC21, RLG13, RLG14]. q^2 [CAHVH10]. R [Gag11, LCY19]. R^2 [Rou08]. S [KK21, Pra13c]. w [Per17b]. Z [PS13, Lun07].

-authors [BO19]. **-based** [FM11b]. **-bubble** [Pra13b, RGZSC13]. **-core** [Cam14, zChHY13, KHC11a]. **-cores** [Fas24, LRWY13]. **-Degree** [ZRY11, ZY12]. **-gram** [Khr09]. **-Index** [ACHVH09, AK15, AOdFC12, BBMP12, BBL15, BN21, Bur07a, Bur07b, Bur13a, CMMT13, CB07, Egg08a, GM12, GS10, GR09, KHC11b, KHC13, Lat21, LR08, LF12, LY14, LJHH23, Mal16, MR13, MT10, NT12, NO10, PSZZ12, Per17b, Rou08, RYY10, RY12b, Sch08, Sch10b, Sch13c, Sch13e, Sch13d, Sch15, Tol08, Van08, Vin13b, WTR+22, Woe08a, WLH11, YWZ+23, YR08, ZYZ18, Bor14b, CAHVH10, BGS19, Bur07b, PS13, Pra13c, Rou08, YZF13]. **-indices** [ER19b, Gag09, vEW08, vEW09]. **-like** [CGD+21]. **-means** [CPN24, ZLL+18]. **-measures** [RLG14, RLG13]. **-page** [KK13]. **-related** [ZTG11]. **-score** [Lun07]. **-Sequence** [LY14]. **-step** [YDW+23, YWZ+23]. **-subnet** [WWY21]. **-tail** [zChHY13, KHC11a]. **-tails** [LRWY13]. **-type** [BI10, Egg08b, Egg10b, Egg10a, ER19a, ER21, SMP12, Smo21b]. **-year** [Cam15, DGDG13].

10 [KE17, Ron13, YAY+17]. **101316** [BGCGS23]. **11** [BCGM17a, FM17b]. **12** [Lin18a, SV24]. **12/1** [SV24]. **13** [BTZY24, HLB+21]. **13/4** [BTZY24]. **14** [MdMAGBLI21b]. **14/Article** [WZHH23]. **145** [AORC12a]. **17** [ZSF+24]. **19** [KYhK23, LZH+22, RGZSC23, SLLM23, UKL23]. **19/101395** [ZSF+24].

2.0 [TS12]. **2010** [BdMA11]. **2011** [BdMAL12]. **2014** [FM17a]. **2022** [Ano22a, Ano22f, Ano22g]. **2023** [Ano23a, Ano23f, Ano23g, Ano23h]. **2024** [Ano24a, Ano24e, Ano24f]. **21st** [BI08]. **2nd** [Kos10a].

357 [BCGM17b].

5 [AORC12a, AORC12b]. **5G** [TWC+23]. **5SQual** [MGLF09].

6 [Ron13]. **63** [AORC12b].

7 [RLG14]. **787** [BCGM17a]. **799** [BW22].

9 [RGRE16].

abilities [CLW24]. **ability** [WTR+22]. **above** [dNL15]. **above-journal** [dNL15]. **Abramo** [GTD16, Zit16]. **abrupt** [BSdA+21]. **absolute** [Vin12]. **absorptive** [CMN08]. **abstracts** [LPM16, SD22, SCZ23, BMS+09]. **academia** [HG14, NLSM23, YPL+22]. **Academic** [BPI22, Ort14, RL18, ADR16, ADS16, ALR+23, CH23, CtRlY21, Cso21,

DFHCT21, DFCGB15, DFFBR16, DGV18b, FC10, FM11b, FCZ24, Hag15, HZW19, HWL22, HHC14, wH16, KT18, KBP23, LBML23, LYYY09, LHWS18, Luo21, Ma12, MMOMLC18, MD19a, MKM+22, Ort15, PYSM24, RA15, RDF+18, SCBB11, SZZ22, SCML23, Szi21, TV21, VZMFAB16, WG10a, WHL17, WZ21b, WLLL18, WOLD22, WKCC23, XWW+24, YVW+13, YLCC22, YF23, ZXS21, ZW21, ZZL+21, ZXH+23, ZWL+24, ZZ21b, ZY17, KTA18, KT18, The17b, The18c]. **academic-network** [ZXS21]. **academics** [Yur17a]. **Academy** [XlYcG18]. **accelerator** [WCG21]. **acceptance** [SLNC13]. **accepted** [BMS+09]. **Access** [SZZ23, CPM+07, ED15, Fra09, LB16, LLW21, MMCvLLC18, MdMAGBLI21b, MdMAGBLI21a, SLB13, SZ10, vV19]. **Accidentality** [MGS22]. **according** [Cam14, Cam15, OA10, OLRF11, WHL17]. **account** [HSSM22, WZ21a]. **accounting** [ADR13, ADG16, ADD21a, ADDWD24]. **accounts** [PS13, Sch08]. **accreditation** [Hag14b]. **accuracies** [CJW14]. **Accuracy** [Mil13, The18c, ACD11a, BMD10, TF17a, WW16, XLSW24, vZ13]. **achievements** [ZJMX23]. **acknowledgement** [HKXS23]. **acknowledgements** [PHMSML17]. **ACM** [PXS24]. **across** [ASS22, AN18, DLGC13, HZW19, KBCR10, KP24, MO24, Ort15, Per10b, RC12a, RL22, WZ14, Wu15]. **Actions** [TDCM24]. **activities** [HDC12, KS16]. **Activity** [WHW+14, Pet21, RY12a, WG10a, YZ18, SK14]. **actor** [Let16]. **actors** [BSW17, Lat21]. **ad** [ZY21]. **adaptive** [CSH18, KPB09, LF23]. **add** [BD10b]. **added** [Wan24]. **addendum** [RLG14]. **Adding** [LDS+12]. **address** [BO12, LHT18]. **addressing** [WRGL23]. **adjusted** [BW13, GLY21, KSS16, NMNJM13]. **advance** [CS22, KRM14]. **advanced** [BL13]. **advancement** [MJ13]. **advantage** [ADD22, BM13b, HG14, LPM16, LWWZ22, Sch13e, TS14, WZ18]. **Advantages** [CB07, LH22, SHL24]. **advisee** [RFMC17]. **advisor** [RFMC17]. **advisor-advisee** [RFMC17]. **affect** [AD17a, AD17c, HTZS23, KMJ+19, Web17, WOLD22]. **affecting** [CH23, HKXS23, SLL+12, TT22, Van13]. **affects** [LTH18]. **affiliation** [RL18, XZKS22]. **affiliations** [KCH24]. **Africa** [GW17]. **after** [BLW14]. **again** [SG12]. **against** [CLR+17, Kos12a]. **age** [CH23, LBML23, NLC17, RA15, ZLYC21]. **age-based** [ZLYC21]. **ageing** [GG19, TLV+21]. **agent** [SG12]. **agent-based** [SG12]. **ages** [Sta21]. **aggregated** [BdMA11, LBZ16, NF12, dNL15]. **Aggregating** [GM12]. **aggregation** [Csa21, LG11]. **aging** [HGJZ17, WFC14]. **agreements** [RJDD08]. **AI** [Ser10]. **aid** [DG21]. **AIDS** [XLG21]. **al** [KE17, YAY+17]. **al.** [But17, FM17b, Glä17, MCD16]. **algorithm** [CXMR07, JS22, RY23, WZ21b]. **algorithmic** [CCL18]. **Algorithmically** [HSMB18, RCW15, SA18]. **algorithms** [DVG16, RS10b]. **alignment** [ETGS21]. **alike** [SVKM21]. **all-author** [WJW+19, WDLX23, ZS08]. **Alliance** [RW10]. **allocating** [LF12]. **allocation** [KK15, XZS21, XWZY21]. **allows** [GP12]. **along** [BSdA+21]. **alphabet** [LT13]. **alphabetical** [Wal12]. **Alphabetization**

[LT13]. **alphanumeric** [BvR11]. **also** [ACD14]. **alternative** [Bor13a, GL11, JZ21, JY21, Kon14, LRCRC13, Pra13a, SW12, The17c]. **alternatives** [NO07, RC14]. **alters** [Hag15]. **Altmetric** [DGRCDG24, Ort15, Ort18, Ort21b, SKM22, Bor14c]. **Altmetric.com** [TN18, YZYW21]. **Altmetrics** [ZDJ+16, AAK+21, BGLS22, Bor14a, Bor14c, BH18, BHA19, CWT+24, YXX+17]. **altruism** [KB14]. **always** [CySlY18, HR16, WvEW13]. **American** [AYL14, HZW19]. **among** [ADM17, AF15, LWB19b, LF21, LAL09, SYP+16, SLB13, WTR+22, YDCL13]. **analyses** [GWMP16, LHTW15, Ort14, ZS08]. **Analysing** [Fra07, GHvdB+14]. **Analysis** [BPI22, Cam14, CH23, CK22, IST10, PSG+21, SJGCGB+24, AAH11, Abb16, ACD12e, ACD12d, ADM13a, ADD19a, ADD21a, ADD21b, ADD21d, Ada18, ASG12, AYL14, AKML18, AC17, BGLS22, BBL19, BRA19, BHCH17, BBS21, BMD07, BP11, BMHD11, BM12, BM13a, BLM13, BL17, BH18, BHM21, BH22, BvECW18, BRN18, BN21, BNbH17, BvR11, But11, CMN08, CX16, CXZ+22a, CD23, CML24, CHD+24, CY22, Cho21, Cho23, CRS14, Cop19, CT16, Cso18, DLM+17, DN17, DFCGB15, Din11b, DLGC13, DLGT19, DMCLH22, EAG22, ED15, Eom08, FGW+22, Fra10a, FM11a, FMM16a, FJW+15, FHH17, GG09, GAW21, Glä07, GÁCC17, HB23b, HLD+23, HTZS23, HPNM22, HYC15, JWL17, JSD14, JS14, JHK+16, JY21, KM22, Ke21a, KYC12, KJS16, KPS22, KB17, KZH+24, KTA18, Kua24, LG11, LL15, LBSA13, LLW21]. **analysis** [LR08, LJM13, LHWS18, LH21, LCL+22, LGS+24, LDSD18, Ma12, Mag12, Mal16, Mal10, MMCvLLC18, Mar15, MMY17, MF21, MBD17, OG13, Ort21a, PWY21, PYCH19, PXS24, PMAT13, Pis22, PD24, PT09, QCVQdMA10, RS16, RNB18a, RNB24, RS10b, RA15, San13b, SMP12, SG07, SLK+23, SYP+16, SY24, SHD15, SZ10, SLNC13, TMK16, The18c, The19a, TWH08, TD10, TLV+21, Tsa14, VZAMMFAB15, VTPF15, Vas09, VCT22, Wal12, Wal16a, Wal16c, Wal16d, WW16, WCG21, WML+21, Wil16, WB16a, WB16b, Woe08a, WZ14, WW15, WLLL18, XLLZ14, XZDS21, XWK+21, YG14, YVW+13, YW15, YHWZ16, YHS18, YWW+23, YSS23, YSPW09, YS21, YY23, Yur17a, ZH18, ZLJ+10, ZSH+16, ZWM17, ZLW21, ZWDS21a, ZWDS21b, ZMZ24, ZKJ+24, SK21, TSM09]. **analytic** [CCL16]. **analytical** [BGGB13]. **analytics** [SAB+16, ZWM+21]. **analyze** [BTZY21, BTZY24, CGD+21, RFMC17]. **Analyzing** [LBD+19, WYC23, FM10b, vEW14]. **Angewandte** [BMS+09, BD09, BD10a]. **Annual** [BH22, PHANPP13]. **anomalous** [Pet21]. **ANVUR** [BCGM17a, AD17b]. **Any** [FMM14, Cla16, MBD17, vdBHS17a]. **anyway** [GTD16]. **API** [TS12]. **apples** [ACD13b]. **applicability** [Jar07b]. **Application** [CtRlY21, CY22, ETGS21, OG13, San14, ACD11b, BBMP12, BSW17, BBL19, BSdMAM16, BGCG+24, CCC+18, CLHHVH11, DLM+19, GPNA13, HG14, HR18, Jar07a, JFZZ23, MF21, MdGNS22, RSRP19, RYY10, San11b, KdBOK15b]. **applications** [AORC11a, AORC12a, BD07b, BLV10, Cho21, Cho23, Egg07a, KCH21b, LRE17, MJB11, RH13, WKCC23, vdBM22]. **applied** [BMD08b, LBMM14, Tol08]. **Applying** [HS11]. **Approach**

[BGS21, AHRCV17, AF17b, BL21, BMD08a, BW11, BLWSE11, BLW13, Bor19, BM11b, BM14, BM16, Bur13b, CCL16, CMCMM22, CLC11, CtRlY21, CML24, CKKY21, CLHHVH11, CCL18, DBS15, DFHCT21, FLB22, FC17, GG19, GFGALG21, GPGBMA10, HM21a, HB23a, HLD+23, HR18, HLHC22, JLAL23, Khr09, Kos10a, Kos12a, LL15, MLCL21, MD19b, OLRF11, PD21, PT09, PCCN21, QM23, RGRE15, RGRE16, Reh21, RNB24, Ron12, Ron13, Sch14c, Sch12, SW12, SLK+23, Ser10, SAP18, The16f, Tol13a, TD10, TdR21, VPAE24, Vii17, WvEN10, WRGL23, YPYJ23, ZSZ24, ZCM+24, ZF22, HCS19]. **Approaches** [WRB+11, ADZ18, AC09, BMD10, BL12, BLW13, CT16, HDB22, HZL23, TLM23, WvE13]. **appropriate** [WvE15]. **approximate** [dSSOH07]. **approximating** [vZ13]. **approximation** [Ron18]. **Arabic** [Khr09, VGRB16]. **Arbitrage** [Smo21a]. **arbitrariness** [Sch13c, Sch13e]. **Archetypal** [SW13]. **area** [AMKA21, Ley12]. **areas** [BH22, TBTB19]. **arguments** [Gau17]. **arising** [SKM22]. **arithmetic** [The16f]. **arrays** [LRE17]. **Article** [CKZ+23, WZHH23, BD10a, NMNJM13, Ono16, PPFKB19, The19a, TLV+21, VG10a, WNH+23, ZWBA21, Wal14]. **article-level** [PPFKB19]. **Articles** [GAB11, ACD14, AD15c, AH22, BGGB13, BPU+14, BvECW18, BSdA+21, CGXW22, CKZ+23, CH14, CPM+07, DLM+17, GLY21, HGJZ17, HWL22, HCL13, KTA18, LQLJ14, LQLJ15, LLW21, LHDH21, RS10a, RY12b, San11b, San15, SL15, TW14a, TF15a, TS16, The16b, The18b, The18c, VG10a, Vin13a, Wal17a, WS21, WZ21b, YP22, ZWG+19, ZXH+23, dlP11]. **Artificial** [SD11, HSE22, QLS21, TLD+21, VRK23, WOLD22, ZYCK12]. **arXiv** [Sil23]. **Asian** [NLSM23, WG10b]. **ASIS&T** [RW10]. **aspect** [KZH+24]. **aspects** [Mut16]. **assembly** [CW18, LHC14, WH15]. **assertion** [YSS23]. **assess** [AD21, BHA19, DG21, ETGS21, KTA18, KT18, KT19]. **Assessing** [ACD11a, AD14, Mar16, PYWH15, RWL12, WKCC23, XlYcG18, ZZ21a, ZMZ24, ADR13, ADG16, CtRlY21, Meh19, WLLL18]. **assessment** [ACD11b, ACD12c, AD17b, ADD19b, AAB+21, BCGM17a, BCGM17b, BRN18, CCC+18, DLM+19, FC11, FM17a, FM17b, Gag11, Gag13, Hag15, HB16, HM21b, Kos12a, KCH24, RNB18a, Vin13a, WLH19, XZS21, ZL11, ZZ21c]. **assessments** [AW14, BD07b, Bor13b, BL13, CMCMM22, RNB24, Sch13b]. **assignee** [KHC11b]. **Assignees** [KLC21]. **Assigning** [ZWBA21]. **assignment** [FN10, MLDP21, PCCN21]. **assignments** [BT21]. **assistive** [SCMG16]. **associate** [ZHS+22]. **associated** [MdMALIV11]. **association** [UG24, WJ23]. **association-based** [UG24]. **Associations** [BSA21, PC10]. **Assortative** [Pen15]. **astronomical** [HKA+09]. **Asymmetry** [OMFF23]. **attachment** [AHL12, IPS21, Pen15, WFC14]. **attack** [Jal11]. **Attention** [PPG+15, BD10a, CBT21, GBDG23, KW21, KK12, LR08, XWW+24, Yur17b, KK12]. **Attitudes** [MJ13]. **attractors** [GP11]. **attribute** [Let16]. **attributes** [BD07b]. **Audience** [Zit10]. **augmented** [SRP15]. **August** [BW22, Ano22a, Ano23a, Ano24a]. **Australia** [Van12b]. **Australian** [But11, But17, Van11, Van12a, vdBHS17b]. **Author** [DGV18a, Ma12, MMOMLC18, NCJ15, YW15, ALW11, AOdFC12, BO12,

BK08, BSA21, BNbH17, CH14, DCG+19, DVG16, DGV19a, Eom08, FGW+22, FSZB15, HM21a, HLB+19, HLB+21, HDY12, JSD14, JXYS21, KJS16, Kos12d, KK07, LF12, LHT18, LF23, LLH+21, Mil13, Per17a, RRKH17, Reh21, RL18, Sch10a, SKK15, UK16, WJW+19, WDLX23, Wil16, XZS21, YG14, YHWZ16, YWZ+23, ZSS21, ZS08]. **author-** [YG14]. **author-entity** [JXYS21]. **Author-level** [MMOMLC18, BSA21, Wil16]. **author-selected** [UK16]. **authored** [LF12, PRRC15, Sch08, Sch10b]. **AuthorRank** [ABS21]. **authors** [ADR13, ACD14, AD15d, ADZ18, ADD24, Bor19, BO19, BM10, BM16, BADFT11, CMCMM21, CSdFCA17, DT13, DWW21, Hag14b, HCS19, Kos12d, LWWL14, LZR15, LLH+21, RS10a, Ron18, San11a, San11b, San13b, San14, Smo21a, SDL16, TS16, VW16, JY21]. **Authorship** [ADD19a, AvdB24, AAH11, BAGADF15, DN17, IPS21, KMJ+19, LT13, Ort14, PHMSML17, SJGCGB+24, Wal12, ZKJ+24, dMAGBLIM18]. **authorships** [AF17b]. **autism** [ZSWD17]. **automate** [SK21]. **automated** [PCCN21]. **Automatic** [MGLF09, ZXH+23, BHH+07, The18c, UG24]. **Automating** [GWMP16]. **autopoiesis** [LAL09]. **autoregressive** [Cop19]. **Availability** [GMFGVZ16]. **Average** [HRC12, ALB24, RNB18b]. **Average-based** [HRC12]. **averaged** [DGV19a, Wan24]. **Averages** [Egg12a, LG11, Ant18, BM11a, HSB16, vZ13]. **avoidance** [BM11a]. **awakening** [CTL22]. **award** [FT17, Van12a]. **award-winning** [FT17, Van12a]. **awarded** [BLV10]. **awards** [DVG16]. **aware** [Fia12, JS22, ZWZZ21]. **axiom** [Woe08b]. **axiomatic** [BM11b, BM14, BM16, HM21a, HCS19, Woe08a]. **Axiomatics** [Que11]. **axiomatisation** [Rou08]. **axiomatization** [Kon14]. **axiomatizations** [AK15]. **Axiomatizing** [Mir13].

back [WWML14]. **backbone** [TSRFAM19]. **background** [WOLD22]. **backgrounds** [TDCM24]. **backward** [HRC11a]. **bafflegab** [AH22]. **balance** [ADC19, LJB+22]. **balanced** [MMZ16]. **bare** [BH16c]. **Barycenter** [VE14]. **barycenters** [RGRE15, RGRE16]. **base** [LBZ16]. **based** [AS17, ADG21, AA19, AW14, AF17a, AAB+21, AvdB24, AKML18, ALX+21, BZLX23, BSHK21, BRA19, BLWSE11, BLW13, BLW14, BSdMAM16, BW17a, BL17, BHA19, BTZY21, BHM21, BW22, BGT22, BTZY24, BM11b, BADFT11, BRN18, CAHVH10, CCC+18, CLC11, CXZ+22b, CFK21, CCL18, Egg10a, EGR18, FGW+22, FLB22, FSZB15, FT17, FM10a, FM11b, FM14, GG19, GLW+21, Glä07, Glä10, GFGALG21, GBDG23, HHAA16, HSB16, HSMB18, HLB+19, HLB+21, HB23b, HRC12, HY21, HWL22, HTZS23, HW14, HTLC21, HYS21, HLHC22, JWL17, JKHS21, JSD14, JS14, JY21, JS22, KS16, KPB09, KJS16, KKK21, KP13, KKK17, KR21, LW17, LBZ16, LRC13, LWWL14, LR10, LHC13, LYYY09, LF12, LF21, LWCH22, Ma12, MLCL21, MLDP21, Mil13, MT10, NCJ15, Ort21b, Paj15, PWY21, PY18, PD21, PHANPP13, PRCRVQ+09]. **based** [PSI+17, PCCN21, QCVQdMA10, RGRE15, RGRE16, RY23, Ron13, RC14, SKLR16, SK21, SW14, SLK+23,

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BHM21, BGT22, CX16, Cla16, KRM14, Sch14c, SAP18, MMOMLC18]. **bibliometrics-based** [BGT22]. **bibliometrix** [AC17]. **Biblioranking** [ST19]. **BibSonomy** [ZDJ+16]. **bid** [RBV07]. **big** [PL13]. **bigger** [BP11]. **bilingual** [LQLJ14]. **binary** [CM14]. **Bing** [TS12]. **biographical** [RS16]. **biology** [Gol14, HR18, McC10]. **Biomedical** [MCKM08, Ke18, LYZ+17, LTC22, LTL24, STP17, SHL24]. **biomedicine** [Ke21a]. **bioRxiv** [PYSM24]. **biotechnology** [HR18, RJDD08]. **bioventure** [GHvdB+14]. **bipartite** [CB19, JXYS21]. **Biplot** [DFCGB15]. **bird's** [YDCL13, Tan13]. **bird's-eye** [YDCL13]. **birth** [LHDH21]. **block** [HKK18]. **blockchain** [YS21, YP21]. **blog** [WBL12]. **blogosphere** [CLC11]. **Blogs** [LAT07, Ort21a]. **BMLR** [BSdMAM16]. **Board** [Ano15d, Ano16a, Ano16b, Ano16d, Ano17a, Ano17b, Ano17c, Ano17d, Ano07a, Ano07b, Ano07c, Ano07d, Ano08a, Ano08b, Ano08c, Ano08d, Ano09a, Ano09b, Ano09c, Ano09d, Ano10a, Ano10b, Ano10c, Ano10d, Ano11a, Ano11b, Ano11c, Ano11d, Ano12a, Ano12b, Ano12c, Ano12d, Ano13a, Ano13b, Ano13c, Ano13d, Ano14a, Ano14b, Ano14c, Ano14d, Ano15a, Ano15b, Ano15c, Ano16c, Ano18a, Ano18b, Ano18c, Ano18d, Ano19a, Ano19b, Ano19c, Ano21a, Ano21b, Ano21c, Ano21d, Ano21e, Ano21f, Ano21g, Ano21h, Ano21i, Ano22b, Ano22c, Ano22d, Ano22e, Ano23b, Ano23c, Ano23d, Ano23e, Ano24d, Ano24b, Ano24c]. **boards** [BB11]. **body** [HCL13]. **Book** [Pet18, vL18, Chi16, Moe18, TSM09, TSRSRG+13, VE14, WLH19, WHH21, WZHH23, ZZ21a, ZZ21c, TSRSRG+13]. **bookmarking** [HS11, PB16]. **books** [KT18]. **boost** [CGXW22]. **boosting** [TDCM24]. **bootstrap** [CJW14]. **bootstrapped** [PYWH15]. **border** [HDC12]. **Bornmann** [Mut16, Nan16, Pet17, Pra13a, Rou19, Sch16, SM18]. **bottom** [LL15]. **bottom-up** [LL15]. **bound** [Hür15]. **Boundary** [HZW+23, ZZ21b]. **Boundary-spanning** [HZW+23]. **BP** [RZLC21]. **BQ** [MD18]. **Brazil** [BPI22]. **Brazilian** [DFFBR16, PSI+17]. **breadth** [SHZ23, ZZ21a]. **Breaking** [ZZ21b]. **breaks** [HPNM22]. **breakthrough** [LMF24]. **breakthroughs** [MBZS23]. **BRICS** [WW15]. **Bridge** [MF21]. **Bridging** [BSW17, MF21]. **broad** [RCC18]. **broadening** [BM13a]. **broader** [Bor14a]. **bubble** [Pra13b, RGZSC13]. **bundles** [ER22, ER23, Egg24a]. **Burgers** [JSSK14]. **burstiness** [YSS23]. **business** [CH23, KP21, WYH17]. **Butler** [Glä17, Mar17, vdBHS17b]. **byline** [Hag13, Hag14b].

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[ADS11, CGFÍ+19]. **collaborating** [BSdMAM16, KdBOK15a, KdBOK15b].
Collaboration
[WHW+14, WDLX23, AHL12, Abb16, ADM13a, ADM13b, ADM17, ÁBB21, BMML21, BZLX23, BKK09, BRA19, BADFT11, CY23, Din11b, DKK+17, ES15, FGW+22, FC10, GPZC24, GYZ17, GW17, HDT+13, HRL12, HPZ21, HNT22, KD15, KP21, KMJ+19, KCH24, KR21, LW08, LY24, LY12, LRG13, LZH+22, LH22, LJB+22, LGX+23, LRH+21, MAS14, MSY21, OA13, PHMSML17, Per10a, PRCRVQ+09, PVH21, PSA21, SJGBMA17, Sch13a, SXAC22, SCJX22, SY24, SFCK19, Tan13, Tan24, Tu24, Vas09, VAdFC13, VCT22, WRA+21, YZF13, ZY22, ZZL+21, ZMZ24, ZKJ+24, DT13].
collaboration-Collaboration [HRL12]. **collaborations**
[AMKA21, CZG16, DK21, LWB14, MEG+16, NFH13, ÖSY21, RSRP19, TS14, TSAH22, VPAE24, VRK23, YG14, ZZ18]. **Collaborative**
[YAT+22, AAB+21, CRS15, HDC12, JZY+18, LY12, LGS+24, PTV17, Tu21].
collaborators [LH21]. **Collective** [LJM13]. **college** [CRS14, CRS15].
Combination [LLHW22, ADF19]. **combinations**
[BTZY21, BTZY24, CY23]. **combinative** [KPB09]. **combined**
[KCH21a, PT09, ZZ12]. **Combining**

[BNbH17, CMN08, SZ10, PHMSML17, Ron18, YKKS16]. **commands** [BO12]. **Comment** [Glä17, KE17, Mut16, Web17, BW17b, BHM19, Cla16, Lin18c, Nan16, Pet17, Zit16, vdBS18, YAY+17]. **commentary** [CBT21]. **Comments** [BCGM17a, BCGM17b, GL11, Mar17, Rou14a, Sch16, AD17c, Bor10, Bur08, FM17b, GTD16, WvE08, WvE09]. **commercial** [MCKM08, SZ10]. **committee** [vdB12]. **Common** [ADD22, JY21]. **Communication** [HMU13, KMS23b, TWC+23, WCG21, YXX18, ZZ21b]. **Communications** [CWT+24]. **Communities** [LP09, CW18, HRL12, RP08, TLM23, YP22, YDMS12]. **Community** [CR10, Din11a, KLI21, CB19, DKK+17, GNBVQ+14, Let16, LDS+12, MMOMLC18, SG12, WWML14, ZZ21b]. **Community-guided** [KLI21]. **comparable** [BHA19, Hag15]. **Comparative** [Vin13a, ADD22, ASG12, BL13, CM14, EI10, Eom08, LY12, PYCH18, Vin14, WG10b]. **compare** [BDR14, BGT22, MMCR21]. **compared** [Egg12a]. **Comparing** [CHD+24, Ke18, NO07, SD11, SJZ+19, SSAGB11, ZS08, ZZ21b, ACD13b, BILL07, BLV10, Hag14a, LL15, MBIH16]. **Comparison** [AAD21a, AF15, KW21, Kos08, LSW+10, PSZZ12, PPFKB19, San13b, AD16a, ADZ18, AC09, BLW13, BL15, BH16c, CX16, DTG12, GSV+21, GW17, HLB+19, HLB+21, KK15, LRC13, LF21, MMOMTLC18, MRBI17, PRWvE16, PRRC17, QCVQdMA10, RC12a, RC14, SLB13, The17b, Vîi17, WvE13, WY21, WZ14, XWZL21, YZ15, YXX+17]. **comparisons** [DGDGSPSV14, FT15a]. **competence** [YZF13]. **Competition** [LWB14, SZZ23, ZWZZ21]. **competition-aware** [ZWZZ21]. **competitive** [ACD12a, ADS16, HG14, HPNM22]. **Competitiveness** [PNCG23]. **competitor** [The18a]. **competitors** [WJ23]. **complement** [TWY24]. **complementary** [ZSZ24]. **complementing** [BM13a]. **Complete** [Jar07b, The16d]. **Completing** [Die15]. **complex** [Jal11, YDW+23]. **complexity** [Don17, LBML23, LBD+19]. **component** [Sma09, TMK16]. **components** [CY23]. **composed** [Ort21b]. **composite** [EGR18, MdGNS22]. **composition** [SXAC22, ZWL+24]. **comprehensive** [AC17, BGCG+24, DMCLH22, HHAA16, WLZJ24, ZZ21c]. **Compressing** [CH15]. **computation** [ACHVH09]. **computational** [CCH+09, MMY17]. **compute** [AD15b]. **Computer** [SSAGB11, BFM+18, FCZ24, HbHB+23, LK17, Meh19, Tsa14]. **computing** [SZR+19, VPAE24]. **concentration** [Chi16, GDDG24, HCC12, MdMALIV11, YLZ18]. **concept** [Egg24b, LY19, LYC21, SRP15, VY10]. **concept-matchedness** [LY19]. **concepts** [BGCG+24]. **Conceptual** [LZL23, TB18a, Wal16a, RZ15, VZMFAB19]. **conceptualization** [Abr18]. **conceptualizations** [BS09, Sku09]. **conceptualized** [OOB10]. **Conceptualizing** [Gol14]. **Concerns** [But11, MCLV23]. **conclusions** [Egg08a]. **ConfAssist** [SCMG16]. **conference** [LK17, PCCN21, RBV07, RW10, SCMG16]. **conferences** [HbHB+23, Meh19]. **Confidence** [The17a, TF17a]. **configure** [MBZS23].

conflict [PCCN21, SCMG16]. **confronted** [Vîi16]. **Congress** [SDAJ17]. **congruent** [RGRE15, RGRE16]. **Conjugate** [Egg10b]. **Connecting** [YW17]. **connection** [FM14]. **connections** [BFM+18]. **Conscientiousness** [Lin23]. **Consensus** [NF12]. **consequences** [Egg08a, KG07]. **conservation** [BMML21]. **consider** [BP11, MD19b]. **consideration** [HTLC21, LY14]. **considerations** [AS17, WvEvL+11]. **considering** [FLQ23, WFC14, XZS21, YP21, YY23]. **consistency** [Pra13c, XOMW21]. **Consistent** [BM10, XMLM21]. **constituting** [BM12]. **constraint** [HSB16]. **constraints** [Cho21]. **constructed** [RCW15, SA18]. **Constructing** [PRWvE16]. **Construction** [LBZ16]. **contemporaneous** [KHC18]. **contemporary** [GÁCC17]. **Content** [JSD14, KJS16, AAB+21, BL15, KPB09, KZH+24, MLCL21, PYCH19, WZ21b, YY23, ZLW21]. **Content-** [KJS16]. **Content-based** [JSD14]. **Contents** [XMM14, ZZ21a]. **context** [ALB24, But17, EI10, KPB09]. **contexts** [LW11, STP17, Sma18]. **contextual** [Moe10b, Sch13a]. **continuity** [SXAC22, Yan14]. **continuous** [AL08, Egg10b, ER22, Sku09]. **contribute** [Cam15]. **contributing** [VTPF15]. **contribution** [CSdFCA17, Dan16, DVG16, HTZS23, LF12]. **contributions** [KHC13, RRKH17, SRZ19]. **Contributory** [Hag15]. **Controversy** [BPI22]. **convergence** [DLGT19, KZDK23, LY24, PY18]. **Convergent** [BD07a, BMS+09, BT21, BHA19, HLHC22]. **Convexity** [SFCK19]. **convolutional** [TWC+23]. **cooperation** [FZDW15, WWW10, ZSS21]. **cooperative** [IST10]. **coordinates** [ER21, Smo21b]. **Coping** [MÉVQR21]. **copy** [Bur08, EP07]. **copying** [PSG+21]. **Core** [LBSA13, McC10, TB18a, YAT+22, Bur07b, CAHVH10, Cam14, zChHY13, FCAD21, HYS21, Jar07a, KHC11a, LW08, MD12, OOB10, WWY21, Mêg18]. **Core-periphery** [LBSA13]. **core/periphery** [OOB10]. **cores** [Fas24, Jar07b, LRWY13]. **coronavirus** [LZH+22]. **coronavirus-related** [LZH+22]. **corporate** [CT16, ZYCK12]. **corporation** [CCH12]. **corpus** [PTA07]. **correcting** [TF15a]. **Correction** [vdBBL14, HCS19, RLG14]. **correlated** [CySlY18]. **correlates** [CWT+24, KYhK23]. **correlating** [LSW+10]. **Correlation** [Fin13, GPNA13, YSJ21, AAH11, AW14, BvR11, wH16, Rou16, WZ21a, ZSS21]. **correlations** [BMHD11, RSRP19, TF15b, TSVBAM22]. **correspondence** [BCGM17a]. **corresponding** [dMAGBLIM18]. **Corrigendum** [AORC12a, AORC12b, BGCGS23, BW22, BTZY24, HLB+21, MdMAGBLI21b, RGRE16, Ron13, SV24, WZHH23, ZSF+24]. **cost** [ALB24, MRR13]. **Could** [TN18]. **Council** [DK22, Van11]. **Count** [BD16, HZW+23, AF15, BHM18, BHM19, CS22, HM21a, JZ21, LTC22, LHC13, MBD17, The16c, ZXS21]. **counted** [The19b]. **counterintuitive** [Sch14a]. **Counting** [Hag14a, Ng17, Sch10a, WvEW13, ASG12, BM16, Gau17, HCS19, KK19, LO10, LP17, LHC13, LF23, MD19b, PWY21, PRRC15, PRWvE16, SRZ19, WvE15, ZL11]. **countries** [AAD21b, Cha22, CG10, Hag15, HM21b, KE17, MO24, San13a, The18b,

YAY+16, YAY+17, YZ22]. **countries/territories** [KE17, YAY+16, YAY+17]. **Country** [GNBVQ+14, AD18, BGR21, BSdMAM14, CH23, LBSA13, LHDH21, OA13, PSA21, VCT22, YG14, YLCC22]. **country-level** [YG14]. **country-scale** [PSA21]. **country-specific** [BSdMAM14]. **counts** [AA19, BMS+09, BSMD12, BH16c, DWW21, FSZB15, HB16, HKXS23, HDD+21, RC12a, RZLC21, SYW18, TF15b, The17a, The17b, TN18, UK16, Wan24, ZH18, ZF22]. **coupled** [KCH21a]. **coupling** [BL21, CHHL11, Jar07a, Jar07b, LWWZ22, Ma12, NF12, Ort21a, PUKR21, SZR+19, YHWZ16, Yun22]. **covariates** [BL17]. **Cover** [Ano14a, Ano14b, Ano14c, Ano14d, Ano15d, Ano15a, Ano15b, Ano15c, Ano16a, Ano16b, Ano16c, Ano16d, Ano17a, Ano17b, Ano17c, Ano17d, BSS22, KW21]. **Coverage** [LIdMAM08, RGMJC17, AN18, Egg14, Laf07, LA15, NO07, Rou14a, ZSWD17]. **covers** [GP12]. **COVID** [KYhK23, LZH+22, RGZSC23, SLLM23, UKL23]. **COVID-19** [KYhK23, LZH+22, RGZSC23, SLLM23, UKL23]. **create** [The18b]. **creation** [LP09, MSL+14, Tu21, Tu24]. **creative** [TB18b]. **Creativity** [TB18b, ALR+23, HDC12, Sol07]. **credibility** [PHANPP13]. **credit** [DS21, Hag13, KK15, LF12, XZS21, XWZY21, ZWBA21, FN10]. **credits** [BO19]. **CRExplorer** [TMLB16]. **crisis** [HMU13, WBL12]. **CRISPR** [WY21]. **CRISPR/CAS9** [WY21]. **criteria** [CCSM21]. **criterion** [BW17a, BW17b, BW22, Pet17]. **Critical** [BCGM17b, BM18, FM17a, FM17b, Sma09, CPM+07, Wil16]. **critique** [And17]. **Cross** [KHC13, CM14, HDC12, HYC15, KCH24, LBSA13, MLCL21, SLNC13, SDL16, VCT22, ZL11]. **cross-** [ZL11]. **cross-border** [HDC12]. **cross-country** [LBSA13, VCT22]. **cross-disciplinary** [MLCL21, SLNC13]. **cross-domain** [CM14]. **Cross-field** [KHC13, SDL16]. **cross-national** [KCH24]. **Crown** [LO11, GL11, Lun07, Moe10a, Smo16, WvEvL+11, vRvLV+10]. **crown-citation** [Lun07]. **CSIC** [OLRF11, Ort15]. **CSNCR** [BH16a]. **cubes** [CM14]. **cue** [CSH18]. **cues** [CBT21]. **cultural** [HPZ21]. **culture** [KB21]. **cumulative** [FHH09, LY14]. **Curie** [TDCM24]. **Current** [PW19, GLW+21]. **curve** [BSK10, BBL19, GP12, Sar08]. **curves** [BBGSZS24, Egg10b, GDDG24, LBB17, SGDSP10]. **CV** [PSI+17]. **CWTS** [FHH17, LO11, Moe10a, OL10]. **cycle** [LLGM21, LHWS18, Ort18].

DAC [JS22]. **D'Angelo** [Zit16, GTD16]. **danger** [Spa10]. **Danish** [BRA19, FJW+15]. **Data** [DS21, XLSW24, dABJGMC21, BRA19, BMS+09, BLWSE11, BdMA11, BO12, BLM13, BL13, Bor14c, BH15, BW17a, BL17, BHM18, BH18, BHA19, BHM19, BTZY21, BW22, BTZY24, CCL16, Cop19, DGV18b, ER22, FLB22, FHH17, GAW21, HMBI17, HB23b, HS11, JPL22, KD15, KK12, LL15, LBSA13, LR12, LB21, LSW+10, MJZ+24, MAS14, MBD17, MD19b, NV22, NLC17, PL13, QCVQdMA10, RS16, RGSM+19, Sch16, SW12, SKY+19, SKM22, TW14b, The16d, The16a, The16f, VY13, XLLZ14, XWK+21,

XMLM21, YKKS16, YDWC08, YSPW09, ZWM17, ZY16, dSSOH07, PW19]. **data-based** [FLB22]. **database** [ABS21, ED15, FMM16a, GP11, KP13, Ma12, Mal10, PSI+17, WHL17, YDS+15]. **databases** [BILL07, DS21, FZDW15, FMM14, SSAGB11, SZ10, VZMFAB16, YDWC08]. **DataCite** [RGMJC17]. **dataset** [HWZW22, KJKS22]. **datasets** [PC10, ZWBA21]. **date** [BLW14]. **DEA** [KE17, YAY+17, ACD11b, CtRlY21, XlYcG18, XlYcG21, YAY+16, lYFyS18]. **DEA-based** [XlYcG21]. **dead** [The16e]. **debate** [Mar17, PT08]. **decades** [PVH21, SCZ23, XLG21]. **decay** [ADD21a, PPG+15]. **decayed** [KK13]. **decision** [Pet21, SLLM23]. **decisions** [BD07a, BD09, BD10a, BFM+18, VCG14, vdBS15]. **Decomposing** [PL13, WYLL18]. **decoupling** [Tan24]. **Deep** [JFZZ23, JLH23, ZF22, AA19, CXZ+22b, EAG22, FZZ23, ZLL+18, ZSZ24]. **defined** [Egg21]. **Defining** [HY21]. **Definition** [HLR17, ER23, HRC11a, Sar08]. **Definitions** [LR08]. **Degree** [ZRY11, ADD21b, Egg24b, FZZ23, LY12, ZY12]. **delay** [BS13, GLY21]. **Delayed** [ZWDH24, DLH+21, LL14, MSPD16]. **delimit** [SZ10, The17a]. **delineating** [MÉVQR21]. **demographics** [WHL17]. **demonstration** [KMS23a]. **density** [BW11, GNZ+19, SGGMF18]. **departments** [BC16, BGT22, CA11, TF17b, Tol08]. **depend** [Csa21]. **dependence** [MR13, VG10a]. **Dependency** [YDCL13, ZKJ+24]. **dependent** [Ant18, HW14, Sch13d]. **depth** [ZZ21a]. **derivation** [Egg09, WvE09]. **derive** [Sch13e]. **Deriving** [AKML18]. **Descendant** [JS22]. **Descendant-aware** [JS22]. **describe** [KBCR10]. **description** [ER23]. **descriptors** [KHC11b]. **detail** [But11]. **detect** [BMD08a, FLQ23]. **Detecting** [EAG22, GW17, PTV17, YDS+15, CLHHVH11, WHHW22, YYW14]. **detection** [BW11, CB19, CH15, Din11a, GNBVQ+14, XHA+21, YWW+23, YKKS16]. **determinants** [ADM17, SHZ23]. **determine** [BBL19, BSMD12]. **determined** [KHC13]. **develop** [CGFÍ+19]. **developed** [BLW13]. **Developing** [GAW21, KPS22, YF23, Wu13]. **Development** [BGCG+24, WYX+12, CMN08, CT16, IST10, PCPG17, Ser10, VRK23, WLY+24, WG12, ZSF+23, ZSF+24]. **developmental** [CXZ+22a, McC10]. **developments** [KHC18, LB21, dNL15]. **devil** [But11]. **diagrams** [FM10a]. **differ** [GAB11, SVKM21]. **difference** [BK14, Fra10a, YS21, ZY21]. **Differences** [HZW19, OA10, ADM13b, AAD21b, AN18, BGGB13, BMD07, BW13, FJW+15, HSSM22, Luo21, MJB11, RL22, TBTB19, YZ18]. **Different** [BLV10, AD15a, ACHVH09, BMHD11, CT16, FGW+22, Fin14, FN10, GM12, HDB22, LRC13, PSZZ12, San13b, San14, SXAC22, SSAGB11, TW14b, WvE13, YY23, ZLW21]. **differential** [GBDG23]. **Differing** [Chi16]. **difficulties** [Wal16a, Hic17]. **Diffusion** [TD10, ADD21c, CTL22, Gol14, HTZS23, HLZ24, KBCR10, LP09, LRG13, MSL+14, NPS13, PYCH18, RLY12, SHZ23, WZ18, WBL12, WYH17, XLLZ14, YL22, YBL+22, ZTG11, ZCM+24, ZLYC21]. **digit** [Hür15]. **digital**

[GMFGVZ16, MGLF09, YP22]. **dimension** [WZ18, YW17]. **dimensional** [AL17]. **dimensions** [Ort21b, VCT22, The18a]. **direct** [Per10c, YW15]. **directed** [ZYZ18, ZY22, ZY12]. **direction** [YSJ21]. **directional** [DBS15, lYRyYbL14, ZYZ18]. **directions** [LEW22]. **disadvantage** [Ke21b]. **disadvantages** [Bor14a]. **Disaggregated** [Vîi17]. **disagree** [Mar17]. **disagreements** [Ley17b]. **disambiguation** [Mil13, Reh21, SKK15]. **disaster** [Mag12]. **disciples** [ALW11]. **Disciplinary** [WYH17, ADZ18, BDR14, Chi16, LY24, MLCL21, SLNC13, TS16]. **discipline** [ADS17, ADD21a, BH16c, Kos15, KTA18, LCL+22, LBZ+22, QLS21, SCBB11, Szi21, TF15b, WZ14]. **discipline-level** [ADD21a, LCL+22]. **disciplines** [ÁBB21, AN18, FN10, HZW19, KBCR10, RL22, SGGMF18, San14, VPAE24, Wal14, WZ14, Wu15, ZLW21]. **Disclosing** [HHB+23]. **discometrics** [Sch12]. **disconnection** [LEW22]. **discontinuance** [HLZ24]. **discord** [LEW22]. **discourse** [KM22]. **discourses** [Ant22]. **Discoverers** [SKY+19]. **discoveries** [STP17]. **Discovering** [RY23, STP17, SHD15, XYP+22]. **Discovery** [CFK21, BKK09, CCH+09, KPB09, LDSD18, PY18]. **Discrete** [Sku09, Egg10b]. **discretised** [The16d, The16a, The16b]. **discriminative** [ZWDS21a, ZWDS21b]. **discursive** [Ley17b, LAL09]. **discuss** [HLB+19, HLB+21]. **discussants** [WB16b]. **discussed** [YXX+17]. **discussion** [RYY10]. **disjoined** [Mir13]. **disparity** [Kos15]. **dispersion** [ACD12a, SHZ23]. **dispute** [Glä17]. **disrupt** [LZL23]. **Disruption** [LB21, TWY24]. **Disruptive** [WLY+24, YDW+23, WYC23, ZWL+24]. **disruptiveness** [BT21]. **dissatisfaction** [GFGALG21]. **dissemination** [HWZW22]. **dissertations** [KT19]. **distance** [BADFT11, CH23, CY22, DBS15, JZY+18, ÖSY21, RGRE17, VCT22]. **distances** [VPAE24]. **distant** [NFH13]. **distinction** [KMS21]. **distinctive** [ADD22]. **distinguished** [ACD15]. **Distinguishing** [SD22]. **distributed** [BHCH17]. **Distribution** [AL17, BBGSZS24, Brz14, Cam14, Cam15, DLGC13, DS21, Egg09, Egg24b, FZZ23, HW14, KSS16, KK07, MKCM07, PSZZ12, SJGCGB+24, San13b, SPT12, SYW18, VG10a, Vîi18, WvE09, YXX18]. **Distributions** [San14, TW14a, Wu15, ADS17, AORC11b, AORC12b, BL17, DD19, GS10, HCL13, Hür15, KP24, MD12, Per10b, RCC18, San13a, The16c, The16d, The16a, The16b, WLG09, Wu13]. **Disturbance** [YPL+22]. **diverse** [CTGM15]. **diversification** [LWWZ22]. **diversified** [ADD19a]. **Diversity** [LR11, LWB19a, WLCL23, AJ13, ADZ18, HDT+13, LWB19b, QM23, Rou19]. **divided** [LZH+22]. **DNA** [YS21]. **Do** [Bor14a, BHA19, BTZY21, BTZY24, Che17, CGFÍ+19, CPM+07, FSZB15, GAB11, HNT22, LYZ+17, LGS+24, NFH13, The18b, Wal14, Wal17a, WXP+12, Yur17b, ZLY21, vdBHS17a, GTD16, HWZW22, LLH+21, MMCR21, Ort21a, RC12b, SVKM21]. **doctoral** [Lin23]. **Document** [AC09, DT13, The18c, XMM14]. **Document-document** [AC09]. **documented** [Vîi18]. **documents** [Bor19, Bur08, EP07, Fra09, Jar07a, Kua24, MMOMHLC17, ZH18, ZLR16].

Does [AD17a, AD17c, ADD21a, BL15, Bor19, CP23, FGW+22, GBDG23, HLB+19, HLB+21, HTZS23, HWX24, Ley13a, MJZ+24, Tan13, Web17, XWW+24, YLZ18, ZLL+18, ZHS+22, BK14, CGXW22, KMJ+19, WWML14, WOLD22, vdBS18]. **dog** [Bur13a]. **DOIs** [GMFGVZ16, HL19]. **domain** [BNbH17, CM14, CX16, CTDM17, CTL22, Sku09, SCZ23, VCT22, WZ21b, YS21, YP21, ZXH+23, ZSF+23, ZSF+24]. **domains** [QCVQdMA10, RC12a, YY23]. **domestic** [KP13, MEG+16, PSA21]. **doors** [Zit16]. **Double** [RNB18a, BRN18]. **download** [HDD+21]. **downloads** [Kak16]. **dressed** [SB13]. **driven** [KPS22, LDSD18, YPYJ23]. **driver** [AHL12]. **Drivers** [DFFBR16]. **drives** [FHH17]. **drug** [JHK+16, JXYS21, LT21, LDSD18, SX21]. **drug-research** [JHK+16]. **drugs** [YSS23]. **dual** [Yan24]. **Dubious** [KCH24]. **duplex** [ZY21]. **duplicate** [CGXW22, VZAMMFAB15]. **duplicated** [CK22]. **durability** [HLZ24, Ono16]. **Durfee** [Egg10b]. **during** [FH13, GGSG10, HMU13, LZH+22, RGZSC23, SPL24]. **dyadic** [Tu21]. **dye** [WHW+14]. **dye-sensitized** [WHW+14]. **dynamic** [AF17a, zChHY13, FC17, LDS+12, PTV17, XlYcG18, YDMS12, ZW21]. **Dynamics** [KM22, BH22, Fas24, GZRMLSC18, HGJZ17, HMU13, JSSK14, LB21, LJM13, LAL09, MEG+16, RWL12, San15, Vas09, WLH11, Yan14, dNL15].

e-Research [MS09]. **each** [The19b]. **Earlier** [ZJMX23]. **Early** [AAK+21, LMF24, WRA+21, vdBS15, ADF19, DLH+21, KTA18, LT13, Lin18a, Lin18b, MN15]. **Early-stage** [WRA+21, MN15]. **easily** [HL19]. **East** [NLSM23]. **Easter** [Sir12]. **Eastern** [Cso21]. **Eck** [RC14]. **economic** [DCM21, GGSG10, HPZ21, SW14]. **Economics** [TSM09, AH22, BW14, CySlY18, Fra09, OG13, Tol08, Tol23, WLLL18, WKCC23]. **economies** [DBS15, WG10b, WG12]. **economist** [ÖSY21]. **economists** [Bue21, LYZ+17, SW12, Tol13b]. **ecosystem** [HSE22]. **edge** [LTL24]. **edge-labeled** [LTL24]. **editing** [MBZS23, WJW+19, WDLX23]. **Edition** [BMS+09, BD09, BD10a]. **editor** [Pet21, Egg15, Wal15]. **Editor-in-Chief** [Egg15, Wal15]. **Editorial** [Ano08d, Ano15d, Ano16a, Ano16b, Ano16d, Ano17a, Ano17b, Ano17c, Ano17d, BB11, BD09, BD10a, BFM+18, SLLM23, ZSS21, Ano07a, Ano07b, Ano07c, Ano07d, Ano08a, Ano08b, Ano08c, Ano09a, Ano09b, Ano09c, Ano09d, Ano10a, Ano10b, Ano10c, Ano10d, Ano11a, Ano11b, Ano11c, Ano11d, Ano12a, Ano12b, Ano12c, Ano12d, Ano13a, Ano13b, Ano13c, Ano13d, Ano14a, Ano14b, Ano14c, Ano14d, Ano15a, Ano15b, Ano15c, Ano16c, Ano18a, Ano18b, Ano18c, Ano18d, Ano19a, Ano19b, Ano19c, Ano21a, Ano21b, Ano21c, Ano21d, Ano21e, Ano21f, Ano21g, Ano21h, Ano21i, Ano22b, Ano22c, Ano22d, Ano22e, Ano23b, Ano23c, Ano23d, Ano23e, Ano24d, Ano24b, Ano24c]. **editorship** [WLLL18, XWZL21]. **educated** [Yur17a]. **Education** [BGR21, LTH18, ACD12a, LBSA13, MMCR21, SLL+12, VL16, WOLD22]. **educational** [AZS+14, TDCM24]. **Effect**

[AS21, Don18, SYK22, SZZ23, WWW10, ADD21a, BMML21, BGCGS22, BGCGS23, BSdMAM14, Bue21, CTL22, FC10, GLY21, Hag14b, Hic17, HM21b, JXYS21, KMS23a, KD15, KYhK23, LLW21, Lia21, LH22, MSY21, MdMAGBLI21b, MdMAGBLI21a, PSA21, SB11, SB13, SZZ22, SCJX22, YL22, vV19, vdBM22, BW14, Tol13b, Wan14]. **effective** [YZYW21]. **Effectiveness** [DK22, ADR16, ZCTN23]. **Effects** [BD07b, AS17, AAH11, ADG21, AOdFC12, BSS22, BW13, BAL18, BFM+18, CA11, Cop19, Fra09, HZZY24, HCZ21, Let16, Mag12, ZYCK12, vdBHS17b]. **Efficiency** [BH16b, BGdMAW23, DBS15, Mêg14, PMAT13, GAW21, GTD16, LS14, OG13, XlYcG18, MBD17]. **efficient** [QM23, RNB18b, YP22]. **effort** [ALB24, LA15, AL08]. **Egghe** [Bur08, Pet18, AK15, Que11, Rou14a, Rou14b, WvE09, Woe08a]. **eggs** [Sir12]. **Ego** [Ort14, LRH+21, RZ15]. **ego-centric** [LRH+21]. **eHealth** [WML+21]. **elements** [TB18a]. **elephant** [WvEVW16]. **elite** [HZZY24, Yur17a]. **Elo** [LW17]. **Elsevier** [Pet18, Ley13b]. **Elsevier/Chandos** [Pet18]. **elsewhere** [BMS+09]. **embedding** [AS21, CY22, MA21, XZS21, ZLL+18]. **embedding-based** [XZS21]. **embeddings** [JFZZ23, XZDS21]. **emerge** [LEW22]. **emergence** [GW17, JS22, Sma09]. **emergencies** [MJZ+24]. **Emerging** [LJM13, XHA+21, Ant22, CG11, EAG22, Gol14, JYG24, MO24, McC10, MN15, MÉVQR21, PL13, WLY+24, WG12, ZWM+21, DG21]. **Empirical** [AORC11a, AORC12a, BH22, Brz14, FMM16a, KMS23a, LY14, WLH11, And17, AS21, BGLS22, BW13, BLW13, BW17a, BL17, BH18, BHA19, BHM21, BW22, CG10, CFvL19, DGRCDG24, Eom08, FGW+22, Fin14, FM11a, GG19, GFGALG21, HSMB18, HW14, KB21, KdBOK15a, LAT07, LG11, Pis22, RL18, SZZ22, SY24, Wal12, WvE13, WCG21, WLLL18, ZZL+21]. **endeavor** [ZXS+22]. **Endogenous** [SZZ23]. **endorsement** [Din11b]. **Energetics** [Pra13b]. **energy** [BMML21, HYS21]. **engagement** [DMS18, MdGNS22]. **engineering** [CRS14, CRS15, LK17]. **English** [Cha22, LQLJ14]. **enhance** [BMD10]. **enhances** [ZJMX23]. **Enhancing** [TWZ+24, Tu21, Tu24]. **ensemble** [CPN24]. **entire** [PS13]. **entities** [ALX+21, DGV18b, PYWH15, TWY24, WZ21b, YZ15, YF23]. **entity** [JXYS21, WRGL23]. **Entropy** [AL08, Hur24, LLGM21, QM23]. **envelopment** [GAW21, LL15]. **environmental** [Van13]. **enzymes** [HR18]. **epidemic** [KBCR10]. **epistemic** [HRL12]. **epistemological** [Glä17]. **eponyms** [VZMFAB19]. **Equal** [Kar14]. **equality** [Yur16]. **equalizing** [Hag14a, Hag14b]. **equation** [LYYY09]. **equations** [Egg24a]. **Equity** [TDCM24]. **equivalent** [CSH18, Kar14]. **ERA** [Van12a]. **eras** [NLK+21]. **Erratum** [Lin18a]. **Error** [Jal11, TLD+21]. **errors** [BD07a, BD09, FMM16a, FMM16b, MCD16]. **errors/horrors** [FMM16b, MCD16]. **ESI** [TYWG24]. **ESI's** [HTX+18]. **essential** [WYC23, ZYCK12]. **estimate** [DS21]. **Estimating** [CJW14, KSS16, WBL12, GG19, Mag12]. **Estimation** [SYK22, Bur08, Cho23, CJF+15, EP07, IPS21]. **ethics** [OOB10]. **EU**

[RNB18b]. **Euclidean** [And17]. **Eugene** [DKK+17, Sma17]. **Europe** [APF09, Cso21, MCLV23]. **European** [AMKA21, BSW17, BHCH17, BBS21, DBS15, DK22, LTH18, LWB14, SLL+12]. **Europeans** [RNB18b]. **evaluate** [DGV18b, GAW21, HS11, PRCRVQ+09, WZ21b, YF23]. **Evaluating** [AD15a, BGR21, BRN19, Dan16, DVG16, EGR18, KS16, KP13, LK17, WLZJ24, XlYcG21, dDGFFI+21]. **Evaluation** [HZL23, ADD19b, ADG21, BLV10, BH15, CAHVH10, CRS15, CCSM21, Cso21, DGV18a, FM11b, GNZ+19, HMBI17, HPNM22, KK19, Kos11, KG07, KTR10, KHC13, LRCRC13, LYYY09, Mar16, MRR13, MGLF09, NJFD14, Per17a, RGRE15, RGRE16, RYY10, SV18, SV24, SC21, SPZ+11, TW14b, The17c, TDCM24, Van11, Vîi16, Vîi17, Vin14, XMLM21, YZYW21, YSPW09, ZL11, ZZ21c]. **evaluations** [Bor13b, OL10, Sch14a, Sch14b]. **evaluative** [BM13b, BW13, BM13a, BHM21, WvEVW16]. **events** [Mag13, PTA07]. **evergreens** [ZWM17]. **Everyone** [vL18]. **Everything** [KK12]. **Evidence** [AD15d, Ant22, ALR+23, BMML21, BSS22, BPI22, CBT21, CWT+24, GWL24, KKK17, LBML23, LZH+22, LBZ+22, MMCvLLC18, SCZ23, SHL24, Tan13, TYWG24, TS16, XWW+24, YZ22, YS21, Che17, DLH+21, Glä10, LAT07, LHTW15, SD22, WKCC23, CP23, HNT22, SW14, WOLD22, YXX18]. **evidence-based** [Glä10]. **Evidences** [LQLJ14, NLK+21]. **Evolution** [CFK21, AHL12, AMKA21, BDR14, CTDM17, CLHHVH11, EAG22, Egg07a, Fin14, FCZ24, Gol14, HKK18, HR18, JKHS21, JLYM16, JY21, Ke21a, KD15, QLS21, SDL16, TLM23, WHHW22, WW15]. **Evolutionary** [KLC21, Egg07a, LB21, McC10]. **evolving** [PSG+21]. **examination** [HHAA16, JZY+18, LCY19, LY19, RL18, YZ18]. **examined** [VY13]. **Examining** [AN18, JXYS21, PYCH18, XLG21, ZY17, ALW11]. **Example** [SD11, AL17, BP11, BW13, BH22, Per10b]. **Examples** [Egg08a, Sch14a]. **Excellence** [BSdMAM16, MSY21, BHCH17, BLWSE11, BHA19, HHAL17, KKK17, Lin18a, Lin18b, Lin18c, Szi21, ZJMX23, BdMAL12]. **excellence-based** [KKK17]. **excellent** [PXS24, SB11, Tol13a]. **Except** [KK12]. **exchanges** [LAL09]. **excluding** [ADD21b]. **exemplified** [BMD08a]. **exercise** [AD17b, BCGM17a, BCGM17b, DLM+19, FC11, FM17a, FM17b, KK19]. **exercises** [ADD19b]. **exhaustivity** [ALW11]. **exist** [HL19]. **Expanded** [CH14, FH13]. **Expected** [Smo16, GW17]. **Expedited** [SLLM23]. **experience** [HJ15]. **Experimental** [AC09, Fin13, The16f]. **Expert** [SKLR16, AW14, HHAA16, LSW+10, SK21, SD11, WXML21, WS21]. **Expert-based** [SKLR16, AW14, SK21]. **expert-selected** [WXML21]. **expertise** [RGRE15, RGRE16]. **experts** [BM15, BT21]. **explain** [TBTB19]. **explains** [Vîi18]. **explanatory** [CCH+09, DGRCDG24]. **Exploitation** [CD23, GWL24]. **Exploration** [GWL24, BNbH17, CD23, CY22]. **explorative** [HLB+19, HLB+21, LHT18]. **Exploratory** [MBZS23, SMP12, CTDM17, HB23b, KTA18, TSM09, YDMS12, ZZZ+23]. **explore** [DFCGB15, HR18]. **Exploring** [BMML21, CQAL21, CTL22, CT16, DHLW17, JKHS21, KJKS22, LWCH22,

McC10, SKK15, THQL24, WXP+12, WPZ+13, WJW+19, WLH19, XZKS22, YSS23, YLCC22, ZYCK12, ZY12, HZW19, ZY22, ÁBB21]. **exponential** [HLD+23, Laf07, LA15]. **exported** [ZDJ+16]. **Exposing** [RS10b]. **exposure** [CGXW22, LLW21, SB11]. **expressed** [RA15]. **Extension** [YAT+22, GP12]. **extensions** [LJHH23]. **Extent** [BD07a, BD09, Mil15, TS16]. **external** [BD07b]. **Extracting** [FLB22, WWY21]. **extraction** [KJKS22, WRGL23, ZLL+18]. **extreme** [Vii16]. **eye** [YDCL13]. **eyes** [TSRFAM19].

F1000 [BL13, BH15]. **F1000Prime** [BTZY24, Bor14c, BTZY21, WS21]. **faces** [RGSM+19]. **facets** [MKM+22, XZS21]. **facilitate** [DHLW17]. **factor** [ACD12b, AD15d, ADF19, BW17a, BW17b, Bor19, BW22, BRN19, Brz14, Bur13b, CJW14, DGDG13, DGDGSPSV14, Egg09, Egg13a, GLY21, HY08, HHC14, JLAL23, MKCM07, MD12, PHANPP13, Pet17, RXL15, San13a, SPT12, SMP12, SW14, WvE08, WvE09, WWW10, Fin13, TSVBAM22, UKL23, Zit10]. **Factors** [BM11b, SLL+12, TT22, Van13, BSMD12, BL15, Cam15, CH23, DT13, DGRCDG24, Fra10b, HKXS23, HPZ21, JZY+18, MD12, Rou16, SSAGB11, TF15a, VTPF15, XWK+21, ZXS21, Ant18, SYW18]. **faculties** [AvdB24]. **faculty** [WS21, ZY17, ZZN19]. **fading** [SPL24]. **failure** [Moe18, Wou18]. **fair** [Gag13, Sir12]. **fairness** [RC12a, Sir12]. **fame** [WHLT18]. **familiar** [SB11]. **Family** [Kos13b, BH18, Hür15, LBK+21, Sch10c]. **Family-tree** [Kos13b]. **far** [WWML14]. **Farewell** [Zit16, AD16b, AD16c, GTD16]. **fastText** [JLAL23]. **feather** [Tan13]. **feature** [AOdFC12]. **Features** [CFK21, ED15, ADD22, BGGB13, HY21, HTLC21, KPB09, SD22, Sun24, VG10a]. **February** [Ano23f, Ano24e]. **fee** [DCM21]. **fee-charging** [DCM21]. **feeds** [LAT07]. **fellows** [TDCM24, PXS24]. **fellowship** [BD07b]. **Female** [TT22, KdBOK15b]. **females** [The18b]. **Ferrers** [Egg10b, FM10a]. **fiber** [MF21]. **Field** [Ron12, Ron13, RCW15, WvE15, ACD11b, ADM13a, ADS17, AD21, ADD21b, BMML21, BMS+09, BM11a, BM18, BHM21, CMN08, CH23, CTDM17, CtRlY21, CLHHVH11, CA11, DFCGB15, DGDGSPSV14, FZDW15, FM14, GAB11, GBDG23, HDB22, HRC12, HZL23, Jar07b, KSS16, KHC13, Kua24, LO10, LRCRC13, MBZS23, McC10, MCKM08, MD19b, ÖSY21, OL10, PD21, PPFKB19, RYY10, RCC18, SD11, SFF23, SDL16, TS16, TF17a, The17c, TdR21, Wan24, WNH+23, Wu13, WLLL18, WOLD22, XZS21, YDMS12, KLC21, PPFKB19]. **field-adjusted** [KSS16]. **field-categorization** [HDB22]. **field-independent** [PPFKB19, Wu13]. **field-normalization** [BM11a]. **Field-normalized** [RCW15, WvE15, BM18, BHM21, HDB22, XZS21]. **field-standardized** [ACD11b]. **Field-Weighted** [PPFKB19]. **fields** [AD14, ASS22, ACHVH09, BAGADF15, BH22, Fin14, Gol14, HGJZ17, JKHS21, Let16, MF21, MÉVQR21, Per10b, RCC18, San11b, SYP+16, SROdFC13, SZ10, SDL16, YDCL13]. **fight** [Glä17]. **film** [LBK+21]. **final** [VCG14]. **financial** [ADDWD24]. **Finding**

[CXMR07, PT08, Sir12, ZLR16, CSH18, LWWL14]. **Findings** [PVH21]. **fine** [HHAL17, KZH+24]. **fine-grained** [HHAL17, KZH+24]. **Finnish** [SK21]. **firm** [SLK+23, WJ23]. **firm-specific** [SLK+23, WJ23]. **First** [SB13, dABJGMC21, Eom08, FC11, Hür15, LT13, ZS08, EBG11]. **first-author** [ZS08]. **First-Citation-Speed-Index** [EBG11]. **fitness** [CLR+17]. **Five** [Egg12b, AC09, AN18, BLW13, The18b]. **flights** [HNT22]. **flipping** [BRN19]. **flock** [Tan13]. **flow** [DHLW17, JYG24, LBZ+22, MLCL21, PY18]. **flows** [ADC19]. **fluidness** [WH15]. **focus** [MF21]. **focused** [ACHVH09, BSdMAM14, BGdMAW23]. **foothold** [Cha22]. **FOP** [TWZ+24]. **force** [CJF+15]. **Forecasting** [JSSK14]. **foreign** [YZ22, Yur17a]. **foreign-educated** [Yur17a]. **forest** [Van12a]. **forestry** [PMAT13, Van08]. **form** [LRG13]. **formal** [RY12b]. **formation** [Abb16, HLD+23, LW08, LJB+22, NF12, SVKM21]. **formed** [YZ18]. **formula** [BBL15]. **formulae** [The17c]. **formulas** [PHANPP13]. **Forward** [JZ21, GBMA12, HRC11a, JKHS21]. **foster** [CP23, HNT22]. **found** [KP24, KK13]. **Foundations** [TSOMDV+24]. **Four** [HTX+18, BFM+18, LG11, MF21, XZS21, YF23]. **four-entities** [YF23]. **fractal** [ADS17]. **Fractional** [LO10, ZL11, BM16, HCS19, LP17, MD19b, PWY21, PRRC15, PRWvE16, RC12a, SRZ19]. **fractionalised** [ASG12]. **fractionally** [Sch10a]. **framework** [AAB+21, BHA19, BGT22, CPN24, KPB09, LRG13, RZ15, SCMG16]. **Framing** [SL12]. **Franca** [YXX18]. **France** [CP23]. **Franceschini** [BCGM17a, MCD16, AD17b]. **free** [Moe18]. **frequencies** [CM14, KK07, Sch14b]. **frequency** [ER22, Khr09]. **frequently** [LWB14]. **freshness** [LJB+22]. **Front** [Ano14a, Ano14b, Ano14c, Ano14d, Ano15d, Ano15a, Ano15b, Ano15c, Ano16a, Ano16b, Ano16c, Ano16d, Ano17a, Ano17b, Ano17c, Ano17d, BM12, Jar07a]. **frontier** [MBD17, OG13, YWW+23]. **frontiers** [KE17, MBD17, YAY+16, YAY+17]. **FSS** [AD16a]. **fuel** [HYC15]. **fuels** [ZSP+22]. **fulfilling** [LY19]. **Full** [LP17, PYWH15, PYCH19, PRWvE16, WZ21b]. **full-text** [PYWH15, PYCH19, WZ21b]. **function** [ACD11a, Laf07, San14]. **Functional** [Cho21, Cho23, Egg13a, TWZ+24, ZWM17]. **functionality** [WG12]. **functions** [ER19b, IPS21, NV22, San13b, dSSOH07, dlP11]. **Fund** [GWL24]. **fundamental** [ST19]. **fundamentals** [CZG16]. **funded** [DK22, ETGS21, KP21, LY19, MBD17, Yan24]. **Funding** [SV18, SV24, AS17, ÁBB21, AvdB24, CP23, DLGT19, GWL24, GHS21, HM21b, HSSM22, KKK17, LW09, Lia21, MLDP21, VS13, Wal17b, Wu15, WYLL18, YVW+13, YLZ18, vdBHS17b]. **Funnel** [ADG15, ADG16]. **Further** [AK15, BM11a, FGMM12, LZH+22, GBMA12, Mut16]. **fusion** [BBB+22, JFZZ23]. **future** [GLW+21, GHS21, RNB18b, YW17, ZW21, ZXH+23, ZJMX23]. **Fuzzy** [CLHHVH11]. **FWCI** [PPFKB19].

G [KE17, YAY+17]. **G.-l** [KE17, YAY+17]. **Game** [BGS21, Mêg18, ZCM+24]. **gap** [Hag15, JS14, KK21]. **gaps** [LZH+22]. **Garfield** [Sma17]. **Gatekeepers** [BD07b]. **Gazing** [SGKM16]. **gems** [CXMR07]. **Gender** [ADM13b, AAD21b, BMD07, FJW+15, HSE22, Kos15, KR21, LHDH21, MJB11, Nie17, TBTB19, TBM+19, WYLW21, ACD15, AN18, AF17b, BMD08a, GÁCC17, GBDG23, HSSM22, LZH+22, NLSM23, RA15, SJGCGB+24, SXAC22, SCJX22, ZHS+22, ZWL+24, CCSM21]. **Gender-based** [KR21]. **gender-neutral** [ZHS+22]. **Gender-specific** [HSE22]. **gendered** [KYhK23]. **genders** [HZW19, ZZL+21]. **gene** [MBZS23, WJW+19, WDLX23]. **Genealogical** [CFK21, RFMC17]. **genealogy** [FCZ24, KBP23, RDF+18]. **General** [Egg07a, RZ15, Sar08, SGDSP10, ZWM+21]. **general-purpose** [ZWM+21]. **generalised** [BBL19, BBGSZS24, GS10]. **Generalization** [Yun22]. **generalizations** [vEW09]. **Generalized** [WFC14, BMD08a, Cho21, Egg11, ER19b, ER21, Gag09, GM12, LBB17, LGS+24, Smo21b, LH21]. **Generalizing** [Ng17, vEW08]. **generally** [KP13]. **generated** [HSMB18]. **Generating** [PTA07, LR12, SGDSP10]. **Generation** [JLYM16, AAB+21, BM15, Kos10a, MO24, RY23, WRGL23]. **generations** [HRC11a]. **generative** [Pen15]. **Geographic** [LW10, ADD21a, HZW19]. **Geographical** [MAS14, AJ13, ADD21c, CT16]. **Geography** [PNCG23, BW11, BLWSE11]. **Geometric** [TF15a, AL17, LF23, PS13, TS16, The16f, XOL16]. **geometrical** [CMCMM22]. **geopolitical** [HPZ21]. **geotemporal** [WHL17]. **German** [AvdB24, Bue21]. **Germany** [BAL18]. **ghost** [Smo21a]. **giant** [Sma09]. **giants** [ADX+17, ZZN19]. **Gini** [BBGSZS24, LWB19b]. **Gini-stable** [BBGSZS24]. **GIS** [TWH08]. **glass** [BH16b]. **Global** [ER23, TWH08, YXX+17, CT16, GHP21, HHAL17, HRL12, LR12, LHTW15, PCPG17, SJGCGB+24, SL12, WPZ+13, ZZ21b, RW10]. **Globalisation** [WTvE11]. **Globalised** [DGV19a]. **Globalization** [HDC12, TSAH22]. **glossary** [BGCG+24]. **gold** [ED15]. **golden** [NLK+21]. **good** [VCG14]. **Goodreads** [WLH19]. **Google** [AN18, BMS+09, CXMR07, HMBI17, KT19, MMOMHLC17, MMCvLLC18, MMOMTLC18, MBIH16, MT10, OA13]. **Government** [KP21, DFFBR16, LL15, Mêg14, Mêg18, ZSP+22]. **government-restructuring** [DFFBR16]. **government-subsidized** [ZSP+22]. **GP** [KPB09]. **GP-adaptive** [KPB09]. **grade** [KE17, YAY+16, YAY+17]. **Graduates** [FJW+15]. **graduating** [HZW19]. **grained** [HHAL17, KZH+24]. **gram** [Khr09]. **Grand** [LW17]. **Granger** [HDD+21]. **Granger-causality** [HDD+21]. **Grant** [BGS21, BMD07, BMD08b, CP23, DK21, HPNM22, MJB11, TDCM24, vdBS15, vdBM22]. **grantee** [KK21]. **grants** [DK22, LY19, TA22, YWW+23, vdBS15]. **Granularity** [SA18]. **Graph** [QCVQdMA10, CB19, HLD+23, MA21, TdR21, TWC+23, XOL16, ZY16]. **Graph-based** [QCVQdMA10]. **graphene** [NLK+21, YHS18]. **Graphs** [CFK21, Egg10b, GNZ+19, Jar07b, RDF+18, ZY16]. **Great**

[SVKM21, WHLT18]. **greater** [CPM+07]. **greedy** [PCCN21]. **group** [LW08, Moe10a, RL18, WYLL18]. **groups** [FM11b, PSZZ12, RGRE15, RGRE16]. **growing** [GHP21]. **Growth** [Per10a, RS10a, WG10b, CGD+21, HGJZ17, LHTW15, LW10, PXS24, San11a, San11b, San15, SLB13, VTPF15, VL16, WLH11]. **guarantor** [SJGBMA17]. **Guide** [Pet18]. **guided** [KLI21]. **Guns** [Pet18].

H. [DKK+17]. **Habibzadeh** [WvE08]. **Haenszel** [Smo19]. **halo** [Lia21]. **Halt** [Tan24]. **hand** [DCG+19]. **handbooks** [MSL+14]. **Handelsblatt** [Bue21]. **handling** [XWW+24]. **hapaxes** [FCAD21]. **happens** [But17]. **harder** [GMPRSFV23]. **Harmonic** [Hag13]. **hashtags** [HLB+19, HLB+21]. **Haunschild** [SM18]. **Hawkes** [JWL17]. **headings** [The19a, SDAJ17]. **health** [FJW+15, MJZ+24, YWW+23]. **heartbeat** [LSZY14]. **Helix** [Mêg14, Mêg18]. **help** [DT13, KT18, KT19, ZLL+18]. **Herrero** [AHRCV17]. **Heterogeneity** [ADDWD24, HLR17, Hur24]. **heterogeneous** [AS21, BZLX23, JLYM16, WWY21, XlYcG21, KKK21]. **heuristics** [BGT22]. **Hidden** [BFM+18, RS16, Tok23, Sir12]. **Hierarchical** [DKK+17, QLS21, UG24]. **hierarchy** [Hag13, Hag14b]. **High** [AORC11a, AORC12a, HKXS23, AORC11b, AORC12b, GÁCC17, HZL23, TBM+19]. **High-** [AORC11a, AORC12a]. **high-impact** [AORC11b, AORC12b, GÁCC17]. **high-value** [HZL23]. **Higher** [LTH18, ACD12a, ÁBB21, LBSA13, MMCR21, SLL+12, The18b, VL16, Wal14, BGR21]. **higher-impact** [Wal14]. **highest** [DT13]. **highly** [ACD14, AD15c, BL12, CQAL21, Cho21, Cho23, HTX+18, HTLC21, MMOMHLC17, PD21, Ron12, Ron13, Sch13c, Sma18, SZ10, TF15a, WYX+12]. **highly-cited** [AD15c, Cho21, HTLC21, MMOMHLC17]. **highly-cited-publications** [Sch13c]. **hiring** [ZY17, ZZN19]. **Hirsch** [Bur07a, Bur07b, CAHVH10, Egg13b, Egg24a, FCAD21, FM10b, GS10, Kon14, Kos09, Kos10a, Kos10b, Mir13, Que09, Que11, Rou07, Sch10c, SMP12, Sch13d, Sch15, SG07, Vîi16, Vin13b]. **Hirsch-index** [Egg13b, Vin13b]. **Hirsch-type** [Egg24a, GS10, Kos09, Kos10a, Kos10b, SG07, Vîi16]. **HistCite** [BM12, Gar09]. **historical** [LB21]. **histories** [CF16]. **history** [Gar09]. **HIV** [RYY10, XLG21]. **hoc** [ZY21]. **holes** [HYS21]. **homophily** [KR21]. **hooked** [The16d, The16a, The16b]. **horrors** [FMM16b, MCD16]. **Horse** [DCM21]. **hot** [BW11]. **HTTP** [KK13]. **human** [CKKY21, RS16]. **Humanitie** [WZHH23]. **humanities** [DG21, TSM09, TDCM24, VW16, YZYW21, TSRFAM19, VE14, WHH21]. **hurt** [Ley13a]. **Hybrid** [LB16, PRCRVQ+09, ZSH+16]. **hypothesis** [MJB11].

I3 [Ley12, RY12b]. **iable** [AAB+21]. **I'd** [KP24]. **idea** [Kos11]. **ideal** [Bor10, BM11a]. **idealist** [Sma17]. **identifiable** [HL19]. **Identification** [HB23a, HTLC21, MMZ16, SA18, BSdMAM16, BGCG+24, HZL23, Jar07b, LMF24, MN15]. **identifiers** [GMFGVZ16]. **identify** [CXZ+22a, JYG24, LLGM21, MMOMHLC17, MA21, WZ21b]. **Identifying**

[AAH11, CHHL11, FCZ24, HYS21, LBK+21, Per10c, STP17, Tol13a, WJ23, YZ15, YBL+22, ZWZZ21, Cho21, Cho23, FCAD21, Hic17, HY21, YDW+23, ZSZ24, ZCTN23]. **identities** [YXXW19]. **identity** [HWX24]. **IDR** [WRB+11]. **IEEE** [FM14]. **IFC** [Ano07d, Ano08d]. **ignoring** [KCH21b]. **II** [BD07a, BD09, KdBOK15b]. **illegal** [HL19]. **illuminating** [CHHL11]. **image** [JPL22]. **imaginarium** [Sch16]. **imbalance** [AS21, AF17b, NLSM23, WRGL23]. **iMetrics** [LBMM14]. **Impact** [BGGB13, BM11b, DGDG13, Egg14, Fin13, HPZ21, KTR10, PPFKB19, Rou14a, TSVBAM22, UKL23, ZWL+24, dlP11, AJ13, ACD11a, ACD13a, AD15d, Abr18, ADF19, ADD21d, AAK+21, AORC11a, AORC11b, AORC12a, AORC12b, AHRCV17, ÁBB21, Ant22, BZLX23, BRA19, BP11, BW13, Bor13b, BLW13, Bor14a, BLW14, Bor14c, BM15, BH16a, BH16c, BW17a, BL17, BW17b, BHA19, Bor19, BW22, BRN19, Brz14, Bur13b, BvR11, CAHVH10, Cam15, CCL16, CM14, CG10, CJW14, CKZ+23, CA11, CH15, CP23, CPM+07, CZFD21, DG21, DN17, DT13, Don18, DGDGSPSV14, DGRCDG24, DS21, DVG16, DGV19b, Egg09, Egg13a, Egg21, ER22, ER23, EI10, FT15a, FT15b, FT17, FC10, Gag11, Gag13, GLW+21, GTD16, GAB11, GÁCC17, GYZ17, GLY21, HY08, HB16, HHC14, HHB+23, Hur24]. **impact** [JWL17, JZ21, JLH23, KRM13, KFM+15, Ke18, KP21, KTA18, KT18, KCH21b, LBK+21, LBB17, Ley12, LY18, LCY19, LCL+22, LJB+22, LGS+24, LIdMAM08, LBD+19, LHC14, MAS14, MKCM07, Moe10a, Moe10b, MKM+22, MD12, Nie17, NFH13, Ort14, Ort18, Ort21b, PYWH15, PYSM24, PHANPP13, Pet17, PS13, PD24, RWB17, RWL12, RXL15, Rou16, RCW15, San13a, SPT12, SW14, SD11, SB11, SXAC22, SSAGB11, SFF23, SLW15, TYWG24, TF15a, TS16, The18b, THQL24, Tsa14, UK16, VG10b, Vin12, Wal14, Wal17a, WvE08, WvE09, WvE13, WvEvLV13, WvE15, Wal16b, WWW10, WLH19, WZ21a, WYC23, WLZJ24, Woe08b, WLLL18, XZS21, XZKS22, XWW+24, XOMW21, YZYW21, Yan24, ZXS21, ZHS+22, ZWDH24, ZZ12, ZZ21c, Zit10, dMAGBLIM18, Ant18, SYW18]. **impactful** [XLG21]. **Impacts** [ZZ21c, FGW+22, KT19, LYF17, WKCC23]. **Implementation** [ABS21]. **Implications** [Sku09, DLGC13, DCG+19, KHC18, PW19, Van12a]. **importance** [ADR13, Lin18a, Lin18b, Sch13a]. **important** [ACD12b, ES15, PYCH19]. **importing** [BO12]. **improve** [BLW14, MJZ+24, Sch14b]. **improved** [ALX+21, YHS18]. **improvements** [BL12]. **improves** [XLSW24]. **Improving** [CLR+17, SRP15, WZ21a, BNbH17, PMAT13]. **In-code** [Als21]. **in-group** [RL18]. **in-press** [KTA18]. **in-text** [BvECW18, PWY21]. **Inbreeding** [BPI22]. **InCites** [BL13]. **Including** [BK14, ADD21b, BLW13]. **inclusion** [TMK16]. **inconsistency** [BN21, MAS23]. **increase** [RGZSC23, Vin13b]. **increases** [LBML23]. **Increasing** [HYC15, Vin13b]. **increment** [Rou14b]. **incremental** [SD22]. **increments** [Egg13b]. **Independent** [FH13, AD16b, AD16c, GG09, GGSG10, GTD16, Kos09, PPFKB19, Wal16c, Wu13, XlYcG21, Zit16]. **Index** [ACHVH09, CH14, FH13, NMNJM13, AK15, AOdFC12, And17, BBMP12,

BBL15, BGS19, BD07a, BD10b, BMD10, BMHD11, BM12, Bor13a, BGT22, BADFT11, BN21, Bur07a, Bur07b, Bur13a, CMMT13, CB07, Don17, Egg08a, Egg13b, Egg14, FCAD21, FGMM12, FGMM13, GM12, GLW+21, GP12, GS10, GR09, HKXS23, Kak16, KP13, Kon14, Kos09, Kos10b, Kos12b, KHC11b, KHC13, Lat21, LR08, LF12, LY14, LJHH23, Mal16, MR13, MRBI17, Mir13, MT10, MdGNS22, NT12, Ng17, NO10, Ono16, PSZZ12, Per17b, PS13, Pra13a, Pra13c, Que09, Que11, RFMC17, Rou07, Rou08, RYY10, RY12b, RY12a, Rou14a, Sch08, Sch10a, Sch10b, Sch10c, SMP12, Sch13c, Sch13e, Sch13d, Sch15, Tol08, Van08, Vin13b, Vin14, WTR+22, Woe08a, WLH11, Wu13, WYLL18, WLLL18, YZF13, YWZ+23, YR08, ZYZ18, ZYCK12]. **Index** [BMS+09, Bor14b, CAHVH10, DG21, EBG11, PW19, SYW18, SK14, TSRSRG+13, WHW+14]. **Indexed** [TDKZ21, MdMAGBLI21b, MdMAGBLI21a]. **indexes** [CGD+21, SZ10]. **India** [TBM+19]. **indicate** [Che17]. **indications** [BMD08a]. **Indicator** [LO11, ACD12a, AD15a, ADS16, BSW17, BD10b, BH16a, BH18, BGT22, BGdMAW23, GPGBMA10, GBMA12, HDB22, HHC14, JZ21, Ley12, Ley13b, Min14, Moe10a, SK21, Sch13c, Sch14a, Smo16, Sol07, TS16, The17c, TWY24, VG10b, Vin12, WvEvL+11, WvEvLV13, XZS21, ZZ12, BdMAL12, TSVBAM22, KTR10]. **Indicator-JCI** [TSVBAM22]. **Indicators** [LR11, LB21, AD16b, AD16c, AAK+21, AZS+14, ASG12, APF09, BL13, BM18, BHM18, BHM19, BT21, BTZY21, BTZY24, CCC+18, CMCMM21, CB07, Cso21, DLM+17, EGR18, EI10, FT15b, FM11b, Gau17, Glä10, GTD16, HSB16, HRC12, HTX+18, HZL23, HCZ21, JYG24, LW09, Lin18c, LF21, Mêg14, Mêg18, Ort15, Ort21b, PRCRVQ+09, RC12a, RY12a, RCW15, RC16, SMP12, SW12, Sir12, SM18, SKM22, SY24, The16e, TF17a, Tok23, VCG14, Vîi16, WvE13, WvE15, Wal16b, Wal16c, WZ21a, Wil16, Wu13, Zit16]. **indices** [ABS21, BI10, BM14, CGSZS22, Egg08a, Egg08b, Egg10b, Egg10a, Egg11, ER19a, ER19b, ER21, Gag09, GPNA13, HRC11b, KS16, Kos13b, LB21, SG07, Smo21b, Woe08b, Woe14, vEW08, vEW09]. **indirect** [FLQ23, JZ21]. **Individual** [ACD13b, RCC18, ADR13, BGT22, BPU+14, CKZ+23, Cso21, DFCGB15, DWW21, FM11a, Lin18a, Lin18b, Lin18c, Mar16, PRCRVQ+09, RZLC21, San11a, San13b, San13a, San14, TW14a, TF15a, TDCM24]. **individuals** [HB23a]. **industrial** [Han07]. **industry** [FZDW15, Mêg14, Mêg18]. **inefficiency** [lYFyS18]. **inequality** [DWW21, Hag15, PNCG23, TBM+19, TDCM24, WYLL18, ZY17]. **infection** [RYY10]. **infer** [Nan16]. **inference** [BBMP12, HDD+21, Sch16, SKM22, Wal16a, Wal16d]. **Infinite** [ER19a]. **inflated** [BHM18, BH18, BHM19, The16b]. **Inflation** [PPPF18, HGJZ17, HCZ21]. **inflationary** [Hag14a]. **Influence** [HLZ24, Ort14, SFF23, YS21, BGR21, Egg08b, Fra10b, GNZ+19, HR16, KBP23, LLH12, PCPG17, PML21, Rou07, SC21, TF15b, XZKS22, YF23, ZW21, ZZZ+23, Wal14]. **influencers** [MdGNS22]. **influences** [LHC13, SYP+16]. **influential** [HR16, HNT22, LWWL14, XWK+21].

informal [YXX18, ZKJ+24]. **informatics** [YWW+23]. **Information** [Ada18, AYL14, GAB11, Sma17, ALB24, BB11, BI10, BO12, BL12, CGM15, CTDM17, CTL22, Egg07a, FZZ23, HMBI17, LP09, LSW+10, LZR15, LBML23, LHT18, MMY17, MRR13, OOB10, PYCH19, PS13, PB16, WWY21, WBL12, XWZL21, YDMS12, YW15, YHWZ16, YWW+23, YAL21, ZY21, ZS08, ZY17, ZZN19, XWZL21]. **Informetr** [Lin18a, BCGM17a]. **informetric** [AF15, ER23, FGMM13, LA15, NV22, YDWC08]. **Informetrics** [BI08, BCGM17b, BGCGS23, BW22, BTZY24, HLB+21, MdMAGBLI21b, SV24, Spa10, WZHH23, ZSF+24, AL17, BD16, Bur08, EP07, Egg10b, Egg24a, LW10, Moe18, AORC12a, AORC12b, Egg12b, FM17b, KE17, RGRE16, Ron13, YAY+17, Egg07b, LBMM14]. **infrastructure** [BFS11]. **initials** [Mil13]. **initials-based** [Mil13]. **Initiative** [MSY21]. **innovation** [AMKA21, BMML21, CG10, Don17, DLGT19, GG09, GGSG10, HCC12, HHC14, KHC11a, Mêg18, MCKM08, RY23, SL12, TT22, WYC23, XWY+21, Yan24, ZSP+22]. **innovations** [TLD+21]. **innovator** [Sma17]. **input** [BGdMAW23, LR10, SYP+16]. **input-output** [SYP+16]. **Insights** [WW15, BdMA11]. **institute** [WYLL18]. **institutes** [KHC13, LL15, OLRF11, XlYcG18, ZZL+21]. **institution** [ACD12d, YG14, YWZ+23]. **institution-** [YG14]. **Institutional** [OA13, BW13, Bor13b, BGdMAW23, RYY10, YZ18]. **Institutions** [BdMAL12, LTH18, ADG15, AD15c, AYL14, BBS21, BSdMAM14, BSdMAM16, BGdMAW23, CJF+15, HZW19, Per10b, SLL+12, Szi21, VG10b, VL16, WLLL18, YLZ18, ZZ18]. **instruments** [HYS21]. **integer** [CtRlY21]. **integrated** [HZL23, KJKS22, Ley12, KTR10]. **Integrating** [Kua24, GWMP16, ZZ21c]. **integration** [WML+21]. **Integrative** [XYP+22]. **intellectual** [MBZS23, RRKH17, SCBB11, YHWZ16, YL22]. **Intelligence** [SD11, AKML18, HSE22, JPL22, QLS21, TLD+21, VRK23, WOLD22]. **intensities** [GW17]. **intensity** [ACD12a]. **inter** [SCJX22]. **inter-gender** [SCJX22]. **interaction** [BK08, CML24, HbHB+23, JSSK14, TWC+23]. **interactions** [DMS18, OMFF23, WY21]. **Interactive** [LR12, HHB+23]. **interdependence** [WH15]. **Interdisciplinarity** [LWB19b, CQAL21, HLZ24, KPS22, LR11, LWB19a, LT21, QM23, SROdFC13, SFF23, ZZ18]. **interdisciplinary** [ADZ18, CAL15, EI10, FLB22, Gol14, LHC14, McC10, SZ10, WRB+11, WML+21, YP21, ZWDH24, ZL11]. **Interest** [JY21, PCCN21, SAFR22]. **interesting** [BdMA11]. **interests** [AF17a, RGRE15, RGRE16]. **interface** [MCKM08, ZY16]. **Interfield** [Yur16]. **interlinking** [LBSA13]. **internal** [CY23, Fas24]. **International** [BMS+09, BD09, BD10a, GPZC24, HZZY24, LW08, YZ22, ADS11, BAL18, Cha22, CZG16, DTG12, DK21, HPZ21, HNT22, JZY+18, Kos10b, KCH24, MEG+16, MAS14, MdMAGBLI21b, MdMAGBLI21a, PSA21, RSRP19, SY24, Tu24, VCT22, WWW10, ZZL+21, dMAGBLIM18, WHW+14]. **internationality** [MMCR21]. **internationalization** [ADD21b, VE14]. **Internet** [TMK16]. **interplay** [CZG16, DGV19b]. **Interpolated** [RXL15]. **Interpretable** [ZSCSG23, Sun24, TLM23]. **Interpretation**

[SKM22, LGX+23]. **Interpreting** [CMCMM22, PSA21]. **Interrelations** [SYP+16]. **intervals** [TF17a, The17a]. **Introducing** [Cso21, ER22, MLCL21, MMY17, TMLB16, YHWZ16]. **introduction** [BH16a, BGdMAW23, HDD+21]. **intuitive** [MRBI17]. **invention** [PVH21]. **inventions** [KZDK23]. **Inventor** [CKKY21, TT22, WLCL23, BK08]. **inventor-author** [BK08]. **inventors** [TT22, WG10a]. **investigate** [vZ13]. **Investigating** [CZG16, DMS18, KCH21b, LTL24, LHWS18, SZZ22, SVTdFC11, Wu13]. **investigation** [ADS11, ADS17, BD10a, BP11, CG11, CFvL19, Eom08, HTX+18, KB21, LGX+23, RLY12, YXXW19, ZBK+21]. **Investigations** [Woe14]. **investment** [ZSP+22]. **investments** [CZG16]. **invisible** [DCG+19]. **Ireland** [Tol08]. **IS-LS** [XWZL21, SCZ23]. **ISI** [ZLJ+10]. **ISSI** [RW10]. **Issue** [BGCGS23, BW22, RLG14]. **issues** [Cla16, WB16a, WB16b, ZCTN23]. **Italian** [BCGM17a, BCGM17b, FM17b, ADS11, AD17b, AAD21a, DLM+19, FC11, FM17a, Mar15, Mar16]. **Italy** [ADM13a, AD15b, AD15d, AAD21b]. **item** [Laf07]. **items** [BK14, GAD19]. **iterative** [KCK21]. **iudex** [Kos12c].

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KCI [KP13]. **kernel** [MYZ+22, ZLL+18]. **key** [Kua24, Ron18, TWC+23]. **key-node** [Kua24]. **keyword** [BSHK21, CHD+24, HTLC21, LLH+21, YHWZ16, YBL+22]. **keywords** [CX16, HLB+19, HLB+21, KM22, LLH+21, UK16]. **kilometres** [WTvE11]. **king** [GL11]. **Know** [vL18]. **Knowledge** [ADD21a, CFK21, KZDK23, LHDH21, XLLZ14, ADC19, ADD21c, BMML21, BL21, BNbH17, CCC+18, Che17, CML24, CTL22, CY22, DHLW17, DLGT19, DLH+21, FCZ24, GLW+21, GYZ17, GHvdB+14, Han07, HWL22, HTZS23, HR18, JYG24, Kua24, LP09, LJM13, LRG13, LAL09, LBZ+22, MLCL21, MS09, MSL+14, PPPF18, PY18, SCBB11, Sku09, SHD15, TWZ+24, TWY24, TdR21, Tu21, Tu24, WZ18, WML+21, WYC23, WYH17, YL22, YBL+22, YLZ18, YSS23, YPYJ23]. **Kolmogorov** [KMS21]. **Korea** [KP13]. **Kosmulski** [Egg11]. **Kosmulski-indices** [Egg11].

l [KE17, YAY+17]. **labeled** [LTL24]. **labeling** [XLSW24]. **laboratory** [MCKM08]. **landmark** [CCL18]. **landscape** [TWC+23]. **Langmuir** [San14]. **Langmuir-type** [San14]. **language** [LQLJ14, LQLJ15, MdMAGBLI21b, MdMAGBLI21a, SL15, SCML23, WZ21b, YXX18]. **Large** [WW16, BW17a, BL17, BW22, BK14, BvECW18, DGRCDG24, KJKS22, KR21, LYZ+17, LCL+22, MMCvLLC18, PSI+17, RA15, The16c, VMWM17, ZH18, ZLR16]. **Large-scale** [WW16, BW17a, BL17, BW22, BK14, BvECW18, DGRCDG24, KJKS22, KR21, LCL+22, MMCvLLC18, RA15, ZH18, ZLR16]. **Larivière** [vL18]. **last** [LT13]. **Latent** [BMD08b, BMD08a, TD10]. **laureates** [CD23]. **law** [AL17, CCC+18, Per10b, The16d, The16a, The16b, TV21, WRGL23, YR08]. **law-based** [WRGL23]. **Laws** [BGLS22]. **layer** [ZWM+21, ZY21]. **layered** [LRG13, RLY12]. **layers** [LWB14]. **LDA** [XZDS21]. **lead** [FGW+22]. **Leadership** [SC21, HLD+23, MAS14]. **leading** [Egg24b, ZCTN23]. **Learning** [LJJ21, AA19, CXZ+22b, ETGS21, EAG22, HZL23, JFZZ23, JLH23, Khr09, KZH+24, LMF24, MA21, PYWH15, Reh21, SLK+23, Sun24, TLM23, TA22, VRK23, WKCC23, Xie21b, XHA+21, ZLL+18, ZSZ24, ZF22]. **Least** [AL08, ALB24]. **leave** [ADD19b]. **LED** [CHHL11]. **Leiden** [FHH17, OL10, PRRC15]. **Leimkuhler** [BSK10, GDDG24, Sar08, SGDSP10]. **length** [ACD11a]. **Leo** [Pet18, Rou14a]. **less** [RNB18b]. **level** [ACD11a, ADS11, ADM13a, ADR13, ADS17, ADD21a, AD21, ADD21b, BMML21, BSdMAM14, BPU+14, BSA21, CY22, CB07, Csa21, DGV19a, Jar07b, KE17, LW09, LO10, Lin18a, Lin18b, Lin18c, LCL+22, LBZ+22, MMOMLC18, PRRC17, PPFKB19, SJZ+19, SA18, TLV+21, Wan24, Wil16, YG14, YZ18, YAY+16, YAY+17, ZZ21a, dNL15]. **levels** [LG11, YWZ+23]. **Leveraging** [YP22]. **Leydesdorff** [Bor10, Rou19, vRvLV+10]. **libraries** [Als21, MGLF09, YP22]. **Library** [XWZL21, BB11, BI10, CTL22, LSW+10,

LZR15, LBML23, PYCH19, PB16, ZY17, AYL14, GAB11, SDAJ17, TSM09]. **life** [ADR13, BSK10, HB23a, LLGM21, LHWS18, MO24, Ort18]. **lifecycle** [LL14]. **Lifetime** [SHZ23]. **Lifting** [Lun07]. **like** [AD16b, AD16c, CGD+21, GTD16, KP24]. **Limit** [Ant18, Gag09]. **limitations** [CB07, RGMJC17]. **limiting** [vEW09]. **limits** [BLM13]. **Lindahl** [vdBS18]. **line** [LBZ16, TDCM24]. **linear** [AF15, Cho21, Per17a]. **linearity** [LCL+22]. **Lingua** [YXX18]. **Linguistic** [AH22, LBD+19, PD24]. **link** [Abb16, BSHK21, KLI21, OMFF23, PD24, RL18, TB18b, YDS+15]. **linkage** [BL21, Che17, HYC15, Ke21a, SWHC15]. **linkages** [DLGT19, DLH+21]. **linked** [XWY+21, XYP+22]. **links** [ADDWD24, CHHL11, GW17, KHC18, LTL24, Per10c, SLL+12]. **List** [Ano10e, Ano11e, Ano12e, Ano13e, Ano14e, Ano15e, ADZ18]. **listed** [Cam14]. **lists** [Kos12d]. **Literature** [CFK21, HMBI17, ADD21c, Chi16, CPM+07, HKA+09, KCK21, LYC21, LZH+22, LW10, McC10, NPS13, NO07, PD21, PB16, TB18a, VZMFAB19, WRB+11, Wal16b, XLLZ14, XMM14, YAL21, ZTG11]. **Literature-based** [CFK21]. **literatures** [McC10]. **live** [WHLT18]. **lme4** [LCY19]. **local** [JLAL23, RWL12, WXML21, YXX+17]. **located** [HCL13]. **locations** [HCL13, YXXW19]. **log** [Per10b]. **log-normal** [Per10b]. **logistic** [BSdMAM16]. **Lognormal** [SYW18, AF15, The16d, The16a, The16b, Vĩi18]. **Long** [RSRP19, WHLT18, ADF19, Glä07, LGX+23, SAFR22, SLW15, WZ21a, ZKJ+24]. **Long-term** [RSRP19, ADF19, Glä07, LGX+23, SAFR22, SLW15, WZ21a, ZKJ+24]. **longer** [TN18]. **longitudinal** [Abb16, LB16, Ort18, PD21, Pen15, PB16, SLB13, Tan13]. **Look** [WLCL23, Mag13, WWML14]. **Lorenz** [BBL19, BBGSZS24, Egg10b, LBB17, SGDSP10]. **lost** [Bur08, EP07]. **Lotka** [KK07]. **Lotkaian** [Egg11]. **Low** [MRR13, AORC11a, AORC11b, AORC12a, AORC12b, KP13]. **low-** [AORC11b, AORC12b]. **Low-cost** [MRR13]. **low-impact** [AORC11a, AORC12a]. **LS** [XWZL21, SCZ23].

machine [ETGS21, HZL23, KMS21, Khr09, LMF24, MA21, Reh21, SLK+23, Sun24, TLM23, TA22, VRK23, WKCC23, XHA+21]. **Macro** [DLH+21, LW09]. **Macro-level** [LW09]. **made** [VCG14]. **magnitude** [TF15b]. **Main** [YY23, CXZ+22a, HLHC22, Kua24, XLLZ14, YDS+15, YS21, YP21]. **mainstream** [LLH12]. **Maisano** [BCGM17a, AD17b]. **major** [PTA07, SGGMF18]. **make** [BK14, LH21]. **makes** [HPNM22, HbHB+23]. **malaria** [RS10a]. **male** [KdBOK15b]. **man** [KR21]. **man-woman** [KR21]. **management** [CH23, CtRlY21, KSJL15, Nie17, SCBB11]. **Mantel** [Smo19]. **Manuscript** [Pet21, BGCGS22, BGCGS23, SHL24]. **manuscripts** [CSdFCA17, Sch08, Sch10b]. **many** [MKM+22, RGSM+19, SW12, The16b]. **map** [BSdMAM14, BK14]. **Mapping** [BLWSE11, CLR+17, GHP21, KB14,

RBV07, SDAJ17, SDL16, TSRSRG+13, TSRFAM19, AC09, AC17, BL12, CMN08, LW11, MCKM08, PYCH18, WvEN10]. **mappings** [BNbH17]. **maps** [BW11, HKK18, LR12, LBZ16, NPS13, SRP15]. **marginal** [BW13]. **Marie** [TDCM24]. **marketing** [MT10]. **Markov** [BMD08b, DFHCT21]. **Markov-switching** [DFHCT21]. **Marx** [BHM18]. **Master** [LW17]. **matched** [LLW21]. **matched-pair** [LLW21]. **matchedness** [LY19]. **matching** [BHM21, FGW+22, FJW+15, LGS+24, dSSOH07]. **material** [RJDD08]. **materials** [Mag12]. **Mathematical** [Egg09, Egg12a, Egg24a, RLG13, RLG14, BN21, Egg13b, San13b, KdBOK15a]. **mathematicians** [LYZ+17, Lin18a, Lin18b]. **mathematics** [WCG21]. **matrices** [LR07]. **matrix** [LR10, ZKJ+24]. **matrix-based** [ZKJ+24]. **MatrixSim** [WHHW22]. **Matter** [ZLY21, BL15, Tan13, VCT22]. **matters** [GPZC24, SJGBMA17, vdBS18]. **Matthew** [BW14, KMS23a, Lia21, SG12, Tol13b, Wan14]. **maturity** [DGDG13]. **maximum** [DGDG13, AL08]. **may** [BBL19, Ano22f, Ano23g, Ano24f]. **McCall** [Ley12]. **MDNRS** [BH16c]. **mean** [BSK10, BBL19, BH16c, The16f, Vîi17]. **mean-based** [Vîi17]. **meaning** [RH13]. **meaningful** [BL14]. **means** [CPN24, Egg13b, HSB16, ZLL+18]. **measure** [ADR16, BSW17, BDR14, BD10a, BTZY21, BTZY24, GTD16, HHC14, MD18, RGSM+19, VY10, YZF13, ZYZ18, ZSH+16, ZRY11, dlVV18]. **measured** [ADD21c]. **Measurement** [ZWDS21a, ZWDS21b, ACD11a, Abr18, AORC11b, AORC12b, ALX+21, BMD10, HLR17, HCZ21, LWB19a, LLHW22, MBD17, OG13, Rou19, VPAE24, WLY+24]. **measurements** [SHZ23]. **measures** [AAH11, AORC11a, AORC12a, BILL07, zChHY13, Egg21, GM12, LY12, LLH12, Moe10a, Per10b, RLG13, RLG14, SRP15, SLNC13, VY13, YDW+23]. **Measuring** [BGCGS22, BK08, CKZ+23, CY22, Coc08, DLGT19, GFGALG21, Han07, HZW19, JLAL23, LBB17, LS14, LL15, LR10, Mal16, MD19a, MSPD16, Moe10b, MdGNS22, RGRE17, Sch13a, SRZ19, SWHC15, WKY+22, Yan14, lYFyS18, YWS23, ZXS21, ZY21, dSSOH07, ADZ18, BL21, Bor10, BM11a, Bor14c, BT21, GBMA12, HWL22, LCY19, LBZ+22, QM23, WRB+11, ZZZ+23, ZZ12, BGCGS23, vL18]. **mechanism** [Fra07, HLD+23, HHB+23, San11b]. **mechanisms** [GHvdB+14, Pen15, WKY+22]. **Media** [ZSWD17, CGXW22, FLB22, HY21, LLW21, MdGNS22, Ort21a, VGRB16, WLZJ24]. **media-based** [HY21]. **median** [Vîi17]. **median-based** [Vîi17]. **medians** [Pis22]. **mediating** [ÁBB21, TYWG24]. **medical** [AvdB24, VS13, dDGFFI+21]. **medicine** [MO24]. **Megajournal** [Pet21]. **members** [Ort15]. **membership** [vdB12]. **memes** [MLCL21]. **memory** [PPPF18]. **Mendeley** [BH15, BH16c, DD19, FT15b, HB16, KT19, PB16, The17b, The18b, ZH18]. **mention** [LY18, Ort21a]. **mentioned** [HLSH17, LWCH22]. **mentions** [YLCC22]. **mentorship** [SZZ22, ZKJ+24]. **merging** [Egg08b]. **meso** [HDT+13]. **Message** [Egg15, Wal15]. **meta** [AH22, BGGB13, BMD07, BLV10, BMHD11, WWY21]. **meta-analysis**

[BMD07, BMHD11]. **meta-analytical** [BGGB13]. **meta-evaluation** [BLV10]. **meta-path** [WWY21]. **Metaknowledge** [YSS23, MMY17]. **method** [Bor10, BM11a, BM15, CCC+18, CSH18, CXZ+22b, CXZ+22a, DS21, GL11, HWL22, KPS22, KCK21, LR12, LF23, MCKM08, SGDSP10, SZR+19, Sma18, SPZ+11, WvE15, WHHW22, Wan24, XlYcG21, YHS18, YYW14, ZSH+16, ZLL+18]. **Methodi** [GSV+21]. **Methodological** [MCLV23, BGCG+24, MJB11, Siv16]. **methodology** [AD15b, ADR16, AD21, MBIH16, ZWM+21]. **Methods** [BM15, GHvdB+14, ASG12, CX16, CHD+24, FT15a, Gau17, HPNM22, KK19, Kos12a, KdBOK15a, KdBOK15b, LHC13, LHWS18, LLHW22, Mil13, MÉVQR21, PRRC15, SD11, SAP18, TW14b, TBTB19, YZ15]. **Metric** [Pet18, GPGBMA10, MRBI17, RFMC17, TSVBAM22, WLZJ24, AAB+21]. **Metric-based** [AAB+21]. **Metric-Wise** [Pet18]. **Metrics** [WKY+22, BSA21, CRS14, DGV19b, GNZ+19, HHAA16, KRM13, KG07, MMOMLC18, Ort18, PD21, PPFKB19, RDF+18, RW10, TSVBAM22, TLV+21, XMLM21, ZZZ+23]. **MHq** [BHM18, BHM19]. **micro** [CB07, DLH+21, HSMB18, WBL12]. **microarrays** [MCKM08]. **Microsoft** [KTA18, KT18, Ort14, The17b, The18c]. **migrant** [CH23]. **migration** [CH23]. **milestone** [BT21, MMZ16, WXML21, ZCM+24]. **Miller** [Woe14]. **minds** [SVKM21, WHLT18]. **minimal** [Egg13b]. **minimum** [ER19b, HSB16]. **Mining** [CFK21, HDY12, HDT+13, CKKY21, QCVQdMA10, WJ23, ZZ21a]. **misinformation** [Ada18]. **mismanagement** [Pet21]. **Missing** [KHC18, LHT18, CHHL11, Rou07]. **misunderstood** [But17]. **misuse** [Wan24]. **Mitigating** [TLV+21]. **mixed** [HPNM22]. **mixed-methods** [HPNM22]. **mixing** [Pen15]. **mixture** [GDDG24]. **MNCS** [GTD16, LO11, AD16a, AD16b, AD16c]. **MNRS** [BH16c]. **mobile** [TWC+23]. **mobility** [GHP21, GPZC24, HZZY24, HZW19, LH22, MKM+22, RGSM+19, YZ22, ZBK+21]. **modality** [MdMAGBLI21b, MdMAGBLI21a]. **mode** [DN17, FGW+22]. **model** [AOdFC12, BHCH17, Bur07a, CtRlY21, Cop19, ER22, FGMM13, HLD+23, HKK18, HTLC21, JSSK14, JS14, JY21, KdBOK15a, LWWL14, MJB11, MD18, OOB10, SG12, TF17b, VCG14, XOL16, Xie21b, Xie21a, XlYcG18, XYP+22, YZ15, lYFyS18, YR08, YF23, ZSF+23, ZSF+24, ZLYC21]. **model-based** [JS14, YZ15]. **modeled** [NF12]. **Modeling** [GDDG24, SPT12, VGRB16, WLG09, BMD08a, BMD08b, Bor19, Brz14, CTGM15, LYYY09, MD19b, YKKS16]. **Modelling** [AF15, Mêg18, NV22, BP22, The16d, The16f, YDWC08]. **models** [AF15, BS09, BSdMAM14, BD16, CGSZS22, Cho21, GAW21, Glä10, KE17, KBCR10, LDS+12, MLDP21, OG13, WBL12, XHA+21, YAY+16, YAY+17, ZSCSG23]. **moderating** [ADD24]. **moderation** [Sil23]. **Modesty** [Kos12b]. **Modesty-index** [Kos12b]. **modification** [Sch08]. **modifications** [WvEvLV13]. **modified** [Sch10a, SRZ19]. **modify** [Sch10b]. **Modifying** [LF12]. **MONO** [DU21]. **monodisciplinary** [The16c]. **monograph** [TS14]. **monograph-based** [TS14]. **Monolingual** [XZDS21]. **Monotonicity**

[Que09]. **month** [Don18]. **most** [ACD14, LWB14, MGC18, PD21, RNB24]. **most-frequently** [LWB14]. **motif** [BZLX23]. **motif-based** [BZLX23]. **motivate** [GMPRSFV23]. **mountain** [Szi21]. **move** [CH23, LH21]. **movement** [RGSM+19]. **Mover** [LH22]. **Moving** [CMCMM21, GHP21]. **multi** [BSdMAM14, Bur08, EP07, KE17, KZH+24, Kos12d, KTA18, LJJ21, LWWL14, LF12, Moe18, RRKH17, RS10b, Sch08, Sch10a, Sch10b, YAY+16, YAY+17, ZZ21a]. **multi-author** [Kos12d, RRKH17, Sch10a]. **multi-authored** [LF12, Sch08, Sch10b]. **multi-copy** [Bur08, EP07]. **multi-discipline** [KTA18]. **multi-level** [BSdMAM14, KE17, YAY+16, YAY+17, ZZ21a]. **multi-paradigmatic** [Moe18]. **multi-parameter** [LWWL14]. **multi-relational** [RS10b]. **multi-resolution** [LJJ21]. **multi-task** [KZH+24]. **Multidimensional** [JYG24, HZL23]. **multidisciplinary** [BBS21, HDT+13, LS14, The17b, The19a, ZZ18]. **multilayer** [KCK21, LTC22, WDLX23]. **multilevel** [BBS21, BMHD11, BSdMAM16, Bor19, LY24, MD19b]. **multilingual** [XZDS21]. **multiple** [ASS22, BNbH17, CPN24, CXZ+22a, CH15, XHA+21, ZZ21c]. **multiplex** [KLI21, ZY21]. **Multiplicative** [PRRC15, HRC12]. **Multiplicity** [ZSWD17]. **multiply** [HLSH17]. **Multivariate** [OLRF11, ADD21d, ZKJ+24]. **Munich** [BP11]. **museum** [FMM16b, MCD16]. **MVPs** [KHC13]. **my** [Sch14b]. **myopia** [PPPF18]. **mystery** [Cla16]. **myth** [HRL12].

name [BP11, FN10, Mil13, SKK15, ZHS+22]. **names** [BK08, LT13, LF12]. **nanobiopharmaceuticals** [CG11]. **Nanoscience** [MÉVQR21]. **nanotechnology** [MÉVQR21, WG10a, BSW17]. **Narin** [PML21]. **Narrative** [TSOMDV+24]. **National** [DK22, FT15b, Mar15, Mar16, TS16, WLCL23, ACD11b, AD14, ASG12, ADDWD24, BAL18, CZG16, FT15a, HM21b, KK19, KCH24, LBSA13, SV18, SV24, dMAGBLIM18]. **national-scale** [ACD11b]. **nationally** [MdMAGBLI21b, MdMAGBLI21a]. **nations** [AD21, ADD22, AZS+14, HG14, PCPG17, TF17b]. **natural** [BAL18, CA11, HB23a, HSSM22, Wal14, WZ21b]. **natural-sciences** [BAL18]. **Nature** [XWW+24, ADS17, LJHH23, BSS22, CWT+24]. **navigation** [YP22]. **necessary** [BP11]. **need** [RRKH17, TSVBAM22]. **Needs** [vL18, CLR+17]. **negative** [BAL18, THQL24]. **neighborhood** [Cop19]. **neighbourhood** [SJGBMA17]. **neither** [GL11]. **Nemo** [Kos12c]. **nested** [WYLL18]. **Netherlands** [BAL18]. **Network** [BFM+18, CW18, Din11b, HZW+23, KYC12, Let16, AAH11, AA19, AS21, AF17b, BL21, BB11, BBB+22, BSW17, CMN08, CR10, CLC11, CY22, CRS14, DKK+17, FLB22, HMU13, HLR17, JFZZ23, JS22, KBP23, LWWL14, LY18, LTC22, LY24, LRE17, LJHH23, MEG+16, MMZ16, MMY17, Ort14, PPPF18, PY18, Per10a, Per17a, RP08, RS10b, RZ15, RZLC21, Sch12, SAB+16, TMK16, TD10, TLV+21, TWC+23, VMWM17, WWY21, WLY+24, XZS21, YZF13, YHS18, lYFyS18, YPYJ23, Yun22, ZY22, ZYCK12,

ZWM+21, ZXS21, ZW21, ZCM+24, ZF22, dlP11]. **network-based** [JS22, LWWL14, YHS18]. **network-driven** [YPYJ23]. **networking** [YZ18]. **Networks** [Egg24b, AAH11, AHL12, Abb16, AOdFC12, BMML21, BZLX23, BM21, BSHK21, BSW17, BKK09, BAGADF15, BSdMAM16, CY23, DN17, Din11b, DCG+19, ES15, Egg07a, FZZ23, Fia12, GLW+21, GYZ17, HLB+19, HLB+21, HDT+13, HWL22, IST10, IPS21, Jal11, JLYM16, JXYS21, KLI21, KD15, KKK21, KMJ+19, KdBOK15b, LJJ21, LP17, LWWZ22, LTL24, LJM13, MD19a, NJFD14, Ort14, Ort21a, OMFF23, PTV17, PSG+21, PL13, Pen15, PRWvE16, PVH21, RS10b, RWL12, Sch13a, SVTdFC11, SFCK19, TV21, VZMFAB19, VAdFC13, WvEN10, WJW+19, WXML21, WDLX23, XOL16, XLSW24, YZ18, YDW+23, YWZ+23, YDS+15, YS21, YF23, ZWBA21, ZYZ18, ZWG+19, ZY21, ZMZ24, ZRY11, ZY12, ZY17, vEW14]. **networks-based** [KKK21]. **neural** [AA19, CLC11, FZZ23, LTC22, RZLC21, ZYCK12, ZXS21]. **neuroscience** [GÁCC17]. **neutral** [ZHS+22]. **never** [HW14]. **never-cited** [HW14]. **newly** [BLW13]. **news** [Ort21a, YLCC22]. **NIH** [LY19, YVW+13]. **NIH-funded** [LY19]. **No** [TS14, KP24]. **Nobel** [CD23, LHDH21, San15, Tol23]. **node** [Kua24, LJHH23, YZF13, Yun22, ZYZ18]. **nodes** [YDW+23]. **Non** [BvR11, LCL+22, BL14, BK14, Cha22, Cho21, HWZW22, IPS21, KW21, RSRP19, Sma18, SWHC15]. **Non-alphanumeric** [BvR11]. **non-cover** [KW21]. **non-English-speaking** [Cha22]. **non-linear** [Cho21]. **Non-linearity** [LCL+22]. **non-meaningful** [BL14]. **non-method** [Sma18]. **non-parametric** [IPS21]. **non-patent** [SWHC15]. **non-scholars** [HWZW22]. **non-science-based** [SWHC15]. **non-source** [BK14]. **non-stationary** [RSRP19]. **Nondeterministic** [BC16]. **nonlinear** [Wan24, ZYCK12]. **Nonparametric** [Cho23]. **nonstop** [HNT22]. **nor** [GL11]. **normal** [MJ13, Per10b]. **normalisation** [DGV19b]. **normalised** [TS16, TF17a, The17a, The17c]. **Normalization** [BH16c, BH18, HB16, LO10, Ron13, BM11a, CA11, FM14, GL11, HRC12, LRC13, LRCRC13, MD19b, RC14, Wan24, Zit10, Ron12]. **normalizations** [OL10]. **Normalized** [NMNJM13, BLW13, BM15, BH16a, BH16c, BM18, Bor19, BHM21, DGDGSPSV14, HDB22, RCW15, WvE15, Wu13, XZS21]. **normalizing** [HTX+18, WvE13]. **Norway** [AAD21b]. **Norwegian** [AAD21a, AW14, RA15]. **Note** [Per17b, Ano17e]. **Novel** [YDW+23, AD21, BL21, CtRlY21, DU21, FM10b, RGMJC17, SAP18, TWY24]. **novelty** [BTZY21, BTZY24, JLAL23, LLHW22, ZXS21, dDGFFI+21]. **November** [Ano22g, Ano23h]. **nuclear** [HYS21]. **nucleation** [San11b]. **nucleolus** [Mêg18]. **null** [MJB11]. **number** [ADR13, AD15d, AD15c, Bor19, CAHVH10, EP07, LF23, Smo16, Vin13b, Xie21b]. **numbers** [BGdMAW23, HL19].

obesity [CLR+17]. **Object** [YDWC08, GMFGVZ16]. **Object-relational** [YDWC08]. **obscure** [KCH24]. **observation** [ACD12e, ACD12d, Glä07, ZSF+23, ZSF+24]. **observations** [vdBHS17a]. **occurrence** [BvR11]. **occurrences** [VY10]. **Odds** [SM18, Smo19]. **oeuvre**

[ALW11, Moe10a]. **off** [ADD24]. **offset** [WTR+22]. **offset-ability** [WTR+22]. **often** [SVKM21, WXP+12]. **old** [Sch10c]. **omitted** [FMM14]. **oncological** [LIdMAM08]. **one** [CS22, Pet21, CWT+24]. **ones** [ACD14]. **oneself** [Sir12]. **ongoing** [PT08, Tan24]. **Online** [CCL18, KTR10, CBT21, FJOROMT22, KSJL15, MMOMLC18, MS09, OA13, SAFR22]. **only** [Vin13b]. **Ontario** [GAW21]. **Open** [CWT+24, SZZ23, Als21, CPM+07, ED15, Fra09, HWX24, LB16, LLW21, MJZ+24, MMCvLLC18, SLB13, SZ10, SL12, SPL24, Zit16, vV19]. **open-access** [SZ10]. **Openness** [Tu24]. **operationalised** [Vas09]. **operations** [CtRlY21]. **Opinion** [YKKS16, Glä10]. **opinions** [WS21]. **opportunistic** [ADD19b]. **Opportunities** [BLM13, SLK+23, Smo21a, WJ23]. **opportunity** [AZS+14, PY18, RY23]. **Opthof** [Bor10, vRvLV+10]. **optimal** [CGD+21]. **optimization** [BHH+07]. **optimize** [MLDP21]. **Optimizing** [GNBVQ+14]. **options** [The16d, ZZ12]. **oranges** [ACD13b]. **ORCID** [GHP21]. **order** [ADR13, GPNA13, Kos12d, MKCM07, SB13, ZY22]. **order-effect** [SB13]. **orders** [HDY12, LRE17]. **Ordinatio** [GSV+21]. **organization** [Dan16, DKK+17, VY13]. **organizational** [BHH+07, HMU13]. **Organizations** [WLCL23, KS16, VY10]. **orientation** [BAL18, Luo21]. **orientations** [TBTB19]. **oriented** [MdMAGBLI21b, MdMAGBLI21a]. **Origin** [VZMFAB19, OA10]. **originality** [HWL22]. **originating** [The19b]. **other** [CB07, Egg08a, HLB+19, HLB+21, Jar07a]. **our** [BL12]. **outcome** [JFZZ23, Sch14b]. **outcomes** [AZS+14, CMCMM22, JZY+18]. **outgrow** [HRC11b]. **outlier** [JLAL23]. **outperform** [FSZB15]. **output** [ADZ18, ADD19a, BGCL07, BMD10, CM14, Cso18, ETGS21, FM10a, FM11a, FM11b, GHS21, Hag14a, Hag15, Hic17, Kos11, Kos12a, LW09, Per10b, PSI+17, RC16, SJGCGB+24, San11a, SYP+16, YLZ18, ZWL+24, vdBHS17b]. **output-based** [vdBHS17b]. **outputs** [LYF17, OLRF11, XlYcG21]. **overall** [ACD13a, HSMB18, Lat21, RGZSC23]. **Overcitation** [MGC18]. **overestimate** [Wal14]. **overlap** [SVKM21]. **overlays** [LR12]. **overlooked** [KCH21b]. **overrepresentation** [MGC18]. **overtime** [WXP+12]. **Overton** [DGRCDG24]. **overview** [Bor14a, FM10a, PTA07, TB18a]. **Oxford** [vL18].

P100 [BLW13, Sch14c, Sch14a]. **pace** [TLD+21]. **package** [Gag11, LCY19]. **packages** [LY18]. **page** [KK13]. **PageRank** [CXMR07, Fia12, FSZB15, FT17, MD19a, NJFD14, NCJ15]. **PageRank-based** [FSZB15, FT17]. **Pages** [BW22, Pet18]. **pair** [JXYS21, KK07, LLW21, MRBI17]. **pair-wise** [MRBI17]. **pairs** [ASS22]. **pancreatic** [JHK+16]. **pandemic** [KYhK23, LZH+22, SLLM23]. **pandemics** [ZZ21b]. **panel** [AZS+14, YSPW09]. **panels** [RGRE15, RGRE16]. **Paper** [DLH+21, HZW+23, BZL19, BCGM17b, Bor10, BH16c, DHLW17, DVG16, DGV19b, FGW+22, FM17b, GM12, Glä10, GTD16, HKXS23, JLH23, KKK21, LPM16, LHC13, PCCN21, RRKH17, SJZ+19, Wan24, YWZ+23, ZF22]. **Paper-patent** [DLH+21]. **paper-side** [BH16c]. **PaperRank** [ABS21].

Papers [WG12, BZLX23, BMS+09, BM12, BL12, BH15, BAL18, BT21, CAHVH10, CAL15, CQAL21, Cho21, Cho23, DMS18, FLQ23, FC10, Fra09, GNZ+19, GAB11, Han07, HSMB18, HB23b, HLZ24, HW14, HTX+18, HTLC21, HYC15, KMS23b, KW21, Kos11, Kos12d, LL14, LTC22, LZR15, LF12, LRWY13, MMZ16, MSPD16, MGC18, MAS23, Ort21a, PYWH15, PD21, PYSM24, RZLC21, San13b, San14, Sch14b, Sma18, SCZ23, SPZ+11, Sun24, TB18b, WYX+12, WXML21, WY21, WLZJ24, XWW+24, XLSW24, YLCC22, ZG12, ZW21, ZCM+24, dDGFFI+21]. **para** [BL15]. **para-textual** [BL15]. **paradigm** [LY24, Moe18, Wou18]. **paradigmatic** [Moe18]. **parallel** [XlYcG21]. **parameter** [LWWL14]. **parameterisation** [Sta21]. **parametric** [IPS21, SGDSP10]. **Pareto** [BBGSZS24]. **parsimonious** [Hag13]. **Part** [KdBOK15a, KdBOK15b]. **Partial** [LRE17]. **participate** [HWZW22]. **Partition** [Ron13, Ron12]. **Partition-based** [Ron13, Ron12]. **partitions** [Egg10b]. **partner** [Sch13a]. **past** [GHS21, SCZ23, YW17]. **Patent** [CCL18, HCZ21, KLC21, TWC+23, TSAH22, ALX+21, CCH12, CHHL11, Che17, CY22, DK21, DLH+21, FJOROMT22, HTZS23, HZL23, HDC12, JPL22, JFZZ23, KZDK23, KHC11b, KCH21b, LBK+21, NLK+21, SHZ23, SWHC15, TMK16, WLY+24, WW15, ZYCK12, ZSH+16]. **patenting** [KS16, WG10a, WYLW21]. **patents** [AKML18, Che17, CXZ+22b, CCL18, Han07, HZL23, HYC15, IST10, JKHS21, KCH21a, LRWY13, MCLV23, MF21, MCKM08, PVH21, SWHC15, TWZ+24, WY21, WG10b, WG12, ZSP+22, ZSZ24]. **path** [CGD+21, CXZ+22a, HR18, JZ21, KJKS22, Kua24, SHD15, WWY21, WLY+24, XLLZ14, YS21, YP21, YY23]. **paths** [HLHC22, WHHW22, XWY+21, YDS+15]. **pattern** [CD23, KCH21a, Vîi18]. **Patterns** [CSdFCA17, TDKZ21, ADS17, APF09, ALR+23, CQAL21, Chi16, DMCLH22, HSE22, HDY12, HKA+09, HRL12, HKK18, JKHS21, KSJL15, LJJ21, LWB19b, LGX+23, MSY21, MGS22, PYCH18, PHMSML17, PXS24, PUKR21, TSRSRG+13, Van12a, VW16]. **Paul** [Moe18]. **Paving** [Zit16]. **pay** [Yur17b]. **PCS** [CCL18]. **Peer** [BGS21, Cop19, NO10, BS13, BD07a, BMD07, BMD08a, BMD08b, BL13, BGCG+24, CWT+24, DCM21, DCG+19, HWX24, MJB11, SG12, SPL24, SHL24, Sun24, ZXS+22, ZCTN23]. **peer-review** [DCM21]. **peer-reviewed** [BS13]. **peers** [VCG14]. **people** [BH15, Luo21, TBTB19]. **perceived** [RWB17, SB11]. **Percentage** [Vin14, HW14]. **percentile** [BLM13, BLW13, BRN18, PD21]. **percentile-based** [BLW13, BRN18]. **percentiles** [BLM13, BLW14, Pis22, Sch14b, The16f]. **perception** [GFGALG21, LWCH22]. **perceptron** [LTC22]. **Performance** [CZG16, ZLY21, AS17, AAH11, ACD12a, ADR13, ACD13b, ACD13a, AD15a, ADG15, ACD15, AD16a, ADG16, AAD21a, AAD21b, AvdB24, BBMP12, BAGADF15, Bor10, BM11a, BSdMAM14, BH16b, CCC+18, CCH12, CG11, CRS14, Coc08, CA11, Cso21, Dan16, DFCGB15, DFFBR16, DGV19a, DGV19b, EGR18, FJW+15, FHH17, GG09, GTD16, GHS21, KP21, Kos08, KHC11a, KHC11b, LS14, LL15, Let16, LY14, LHC14, MdMALIV11, MBD17,

MD18, OL10, RL22, SV18, SV24, Sch14b, SCJX22, SC21, TT22, VY13, Wal17b, Wil16, WOLD22, XMLM21, YSJ21, ZYCK12, ZBK+21, vdBS15, Fin13]. **performance-based** [AS17, AvdB24, Wal17b]. **performers** [ADS11]. **performing** [BL12]. **periods** [BSA21]. **peripheral** [Let16]. **periphery** [LBSA13, OOB10]. **perish** [LHWS18]. **Perry** [Ng17]. **persistence** [ZJMX23]. **persistent** [McC10]. **personal** [ADD24]. **personalized** [NCJ15]. **Perspective** [JYG24, BL21, BM13a, CY23, FC11, FCZ24, HDT+13, HLZ24, HHB+23, HbHB+23, KMS21, KZH+24, LS14, LT21, LTL24, LY24, LGX+23, LRH+21, MLCL21, SJGCGB+24, SX21, SHZ23, Sun24, WJ23, YBL+22, ZLW21, ZMZ24]. **perspectives** [CMCMM21]. **Perverse** [vdBHS17b]. **Peters** [BW17b]. **pharmaceutical** [DLGT19, KS16]. **phenomenon** [HR16, HCZ21, SCBB11]. **physical** [CR10, CF16]. **physicists** [LYZ+17]. **Physics** [CD23, KMS21, BT21, KM22, ST19, WHLT18]. **piecewise** [Xie21a]. **pilot** [HW14, PC10]. **Pinski** [PML21]. **pitfalls** [HTX+18]. **Plan** [KK21]. **platform** [CBT21]. **platforms** [MMOMLC18]. **plausible** [The16a]. **player** [ES15]. **plentiful** [KK12]. **PLOS** [Pet21, CWT+24]. **plots** [ADG15, ADG16]. **plotting** [BGCL07]. **PlumX** [Ort18]. **Plus** [YAT+22]. **PNAS** [XWW+24]. **Poincaré** [SYK22]. **point** [Bor14a, EGR18, EI10]. **pointwise** [Egg21]. **Poisson** [MD18, MD19b, Xie21a]. **Poland** [KKK17]. **Polar** [ER21, Smo21b]. **polarity** [YKKS16]. **policies** [HM21b, VL16]. **policy** [DGRCDG24, Hic17, HYS21, RNB18b, VS13, vdBHS17a]. **Polish** [DK22, Kos15]. **political** [FCAD21]. **popularity** [FZZ23, Fra10a, HTLC21, XWK+21, YP22, Yan14, ZLYC21]. **population** [JSSK14, Sch16]. **portfolio** [KB17, SLK+23, ZSH+16]. **portfolios** [RGRE17]. **Position** [Vin14, BAGADF15, CT16, RA15]. **Positioning** [KHC11a]. **Positions** [KLC21, Cam14, KMJ+19]. **Positive** [wH16, Rou16, Ley17b]. **positively** [CySlY18, HWX24]. **possible** [Vin13b]. **Post** [WS21, HM21b, LWCH22]. **Post-publication** [WS21]. **post-retraction** [LWCH22]. **post-socialist** [HM21b]. **Posted** [ZDJ+16]. **posts** [YXXW19]. **Potential** [GLW+21, JPL22, ACD12a, BMD08a, DGDGSPSV14, HB23a, HZL23, JLH23, MJZ+24, TB18b]. **Power** [BGLS22, CCC+18, CBT21, Mêg14, Sch13d, The16d, The16a, The16b, YR08]. **pp** [BCGM17b, RLG14]. **practical** [BW13, CLHHVH11, HHC14, The16e, The17c]. **practice** [NLSM23]. **practices** [Als21, FN10, KK21, PW19, WNH+23]. **pragmatic** [LBZ16]. **pragmatism** [Siv16]. **Praise** [Ley17a]. **Prathap** [RYY10]. **pre** [HZL23, KD15, RW10]. **pre-conference** [RW10]. **pre-processing** [KD15]. **pre-screening** [HZL23]. **precise** [FT15a]. **precision** [The16f]. **Predatory** [Dem18]. **predict** [BD10a, Sun24, TN18, ZF22]. **predictability** [OMFF23]. **Predicting** [ADF19, AA19, AAK+21, BZL19, dABJGMC21, BSHK21, CS22, LTC22, Lin18a, Lin18b, Lin18c, NLC17, RZLC21, SLW15, TLM23, Xie21b, Xie21a, YG14, ZW21, ZLYC21, DLH+21, JFZZ23, TA22, VCG14, WYX+12, ZKJ+24]. **Prediction** [CFK21, BSHK21, BLW14, FZZ23, FT17, JS22, KLI21, KKK21,

KBP23, PY18, WDLX23]. **predictions** [BW13]. **predictive** [Sch13d, vdBS15]. **predictor** [GHS21]. **predicts** [Lin23, SCML23]. **predominance** [VZMFAB19]. **predominant** [HCC12]. **preference** [Ser10, YP21, YLCC22]. **preferences** [ZZ21b]. **preferential** [AHL12, IPS21, Pen15, WFC14]. **preferred** [BLW13]. **preliminary** [BNbH17, LLH+21, RLY12]. **Preposition** [AKML18]. **Preposition-based** [AKML18]. **preprint** [ASS22, PYSM24]. **preprint-publication** [ASS22]. **Preprints** [WCG21, XOMW21]. **presence** [SB13]. **present** [GMPRSFV23]. **Press** [vL18, BHM19, KTA18]. **prestige** [CKZ+23, Fra10a, GPGBMA10, GBMA12]. **PrestigeRank** [SPZ+11]. **prestigious** [AH22]. **prevalence** [Ort21b, ZZ18]. **previous** [BL12]. **primary** [Hag14b]. **princes** [FLQ23]. **principle** [ALB24, AL08]. **prior** [HTZS23, Kua24]. **priorities** [CLR+17, RS16, VS13]. **prioritize** [NMNJM13]. **private** [ADD21d, BRA19]. **prize** [ZWZZ21, LHDH21, San15]. **prize-winning** [ZWZZ21, LHDH21]. **probabilistic** [SPT12]. **probe** [zChHY13]. **Probing** [WY21]. **problem** [Bor13b, ER19b, WvEVW16, XWZY21]. **Problems** [CGM15, Min14, LO11, MD12]. **procedure** [UG24]. **procedures** [LRC13, LRCRC13, Mar16, RC14]. **Proceeding** [ZG12]. **proceedings** [GAB11]. **process** [DCM21, JWL17, LA15, SPL24, SHL24, TB18a, VL16, WYLW21, YBL+22]. **process-based** [JWL17]. **processes** [Egg07a]. **processing** [BO12, KD15, WZ21b]. **produce** [DT13, SAB+16]. **producer** [CGM15]. **production** [Egg07a, GÁCC17, KSS16, OG13, Rou16, TF17b, TWH08]. **productive** [ACD14]. **Productivity** [GTD16, ACD12e, ACD12d, AD15b, ADS17, ADM17, BBS21, GPZC24, HHB+23, KYC12, KSS16, KYhK23, Lat21, Lin23, LZH+22, LH22, PS13, RCC14, RC16, TA22, TDCM24, WvEVW16, Xie21a, XZKS22, YXXW19]. **professors** [AAD21a, HZW19]. **profile** [CH14, CKKY21, MMOMLC18, PS13]. **profiles** [BDR14, BSdA+21, OA13]. **profit** [Bor19]. **program** [DFFBR16, FHH09, TMLB16]. **progress** [BGR21, Hur24, Ley13a, Mag12]. **Progressive** [San11b]. **project** [SZZ22]. **projects** [CGFÍ+19, LWWZ22, MLDP21, MCKM08, MBD17]. **Proknow** [GSV+21]. **Proknow-C** [GSV+21]. **prominence** [KB17]. **promote** [YLZ18]. **promotes** [ZJMX23]. **promotion** [CCSM21]. **Proot** [Bur08]. **Propensity** [LH21, BHM21, FGW+22, LGS+24]. **proper** [vEW09]. **Properties** [Ono16, Bor19, DT13, Gag09, Pis22, PD24, RLG13, RLG14]. **Proposal** [DLM+17, HSB16, Ort21b, ACD13b, BM13a, EBG11, HY08, Rou19]. **Proposals** [BGS21, BLV10, HPNM22]. **proposed** [LY19, WvE08]. **prospective** [CKKY21]. **Providing** [Cam15]. **Proximal** [WZ18]. **proximity** [ADD21a, ADD21c, BP11, KJS16, SRP15]. **proximity-based** [KJS16]. **proxy** [CGSZS22]. **pseudo** [Cop19]. **pseudo-spatial** [Cop19]. **pseudoscience** [Spa10]. **psychiatric** [SX21]. **psychology** [BGGB13]. **Public**

[BRA19, PC10, Coc08, DMS18, HLB+19, HLB+21, MJZ+24, VL16, ZSP+22]. **Public-private** [BRA19]. **Publication** [CH15, EI10, GLY21, KK19, LBMM14, RA15, SYK22, Van12a, AD15d, ADF19, ADD24, AW14, ALW11, ASS22, AvdB24, dABJGMC21, BSW17, BRA19, Bor13b, BLW14, Bue21, CX16, Cso18, CZFD21, Don18, FM10a, Gau17, Hag14a, HM21b, KK21, LR07, LR10, Lin18a, Lin18b, Mal16, Moe10a, MdMAGBLI21b, MdMAGBLI21a, NZZ+16, PRRC17, Ron12, Ron13, RGRE17, SKLR16, SK21, San11a, Sch15, SA18, Smo21a, The16e, TMLB16, UG24, VW16, WS21, WW15, Xie21a, YVW+13, Yur17b]. **publication-citation** [LR07]. **publication-level** [PRRC17, SA18]. **publication-reference** [LR10]. **Publications** [RGZSC23, AD17a, AD17c, ADD21b, BSMD12, BO19, BH22, BvR11, CK22, CTL22, DWW21, HDY12, HR16, HHC14, JLAL23, KHC13, LWB14, LY19, Lin18a, Lin18b, LY14, LHTW15, LGX+23, LGS+24, MMCvLLC18, MSY21, MCKM08, NLK+21, PYCH19, PRRC15, RWB17, RNB24, Rou07, Sch10a, Sch13c, SA18, SLW15, SHL24, TB18a, TYWG24, TF17b, Vin13b, WvEW13, Web17, WG10b, XOMW21, YZ15, ZH18, ZG12, ZSS21, ZLYC21]. **publicly** [SHD15]. **publish** [CGFÍ+19, KKK21, KP24]. **published** [BMS+09, BdMA11, Bor19, Fra09, KCH21b, MMCR21, PSI+17, San13a, Sta21, TSM09, XZS21]. **Publisher** [Ano17e]. **publishers** [FMM14, WWW10, WHH21, WZHH23]. **publishes** [Dem18]. **Publishing** [Pet18, AD15d, BS13, Bor19, Cha22, DTG12, Luo21, MJ13, San14, TBM+19, TV21, VE14, Wal12, YPL+22, ZXS+22]. **PubMed** [ALR+23, JHK+16, SKK15, VTPF15]. **PubMed-scale** [SKK15]. **purpose** [ZWM+21]. **pushing** [Zit16].

Q1 [KP24]. **Qualification** [Mar15, Mar16]. **Qualitative** [Egg08a, CAHVH10]. **Quality** [CySlY18, KFM+15, SZZ23, ADD24, AW14, AAB+21, BSMD12, BL15, DMS18, FC10, GM12, HHAA16, wH16, LGS+24, LK17, Meh19, Mir13, ÖSY21, PMAT13, RWL12, SB11, TF15b, XLLZ14, dSSOH07, vV19]. **quantification** [Hag13]. **quantify** [PRCRVQ+09, RRKH17]. **Quantifying** [BZLX23, CZFD21, LY12, MLCL21, Mil15, NLSM23, RWB17, SAFR22, SROdFC13, VMWM17, YPYJ23, CCL16, CLHHVH11, WvEVW16]. **quantile** [BGCL07, GG19, NV22]. **Quantitative** [CAHVH10, LRCRC13, Mar15, BDR14, Egg08a, FZDW15, Kos12a, OG13, RGRE15, RGRE16, WNH+23]. **Quantity** [Mir13, vdBS18, ADD24, CySlY18, wH16, KFM+15]. **quartile** [KP24]. **query** [ZY16]. **question** [ADG16]. **questionable** [YPL+22]. **questions** [LLHW22]. **quicksand** [Glä17]. **quotient** [MD18]. **quotients** [Smo19].

R [vL18, AC17, LYF17, LY18]. **R&D** [KP21, LL15, RSRP19, XlYcG18]. **R-tool** [AC17]. **Radicchi** [Sir12]. **Raf** [Pet18]. **random** [HLD+23, Hür15]. **Rank** [ER22, RNB24, Vin14, BBL19, BLM13, BLW13, BSdMAM14, BRN18,

DFCGB15, LF12, MKCM07, PS13, RNB18a, Sch14a, Sch14c, Vin13a, YF23, GNBVQ+14]. **rank-citation** [PS13]. **Rank-frequency** [ER22]. **rank-order** [MKCM07]. **ranked** [Tsa14]. **Ranking**
[AD15c, ASG12, BM16, GZRMLSC18, KHC11b, LSW+10, MT10, SW12, SAP18, Szi21, Van08, ZWG+19, dlVV18, BC16, Csa21, DVG16, DGV18a, DGV19a, FCAD21, GP12, KPB09, LW17, MAS14, NCJ15, SKLR16, Ser10, SD11, SB13, VMWM17, Van11, Van12a, Van12b, XMM14, XMLM21, ZWZZ21, ZY17, Bue21, FHH17, HCS19, PRRC15]. **Rankings**
[BI10, BdMAL12, ACD12e, ACD12d, AD15a, ADG16, BM10, BM11b, BM14, Bue21, But11, CLW24, DGV18b, FSZB15, LHC13, Paj15, RXL15, SK21, SW14, Tsa14, BGR21]. **ranks** [AD16a, HZW19]. **Rao** [LWB19b]. **rare** [BK08]. **Rasch** [MD18]. **rate** [FC17, KP13, Lin18a, Lin18b, RA15]. **rated** [ED15]. **rates** [HSSM22, SLB13, SLNC13, Van13]. **rating** [LW17]. **ratings** [Wal17a]. **Ratio** [PPFKB19, ADS16, BM11a, NF08]. **rational** [GR09, Sol07, Tol08]. **rationalism** [BM18]. **Ratios**
[LRWY13, Egg12a, LG11, SM18, Smo19, vZ13]. **RCR** [PPFKB19]. **readability** [Ant22, SHL24]. **reader** [BH16c, HB16]. **reader-** [BH16c]. **readers** [FT15b, The18b]. **readership** [DD19, KSJL15, ZH18]. **Real** [GR09, WLH11]. **reality** [RC12b]. **realized** [GW17]. **really** [Sch14c]. **reason** [SYW18]. **reasons** [BD07a]. **rebels** [MA21]. **reboot** [Tan24]. **rebuttal** [HbHB+23]. **recalibrated** [Cso21]. **received** [Fin14]. **receives** [BD10a]. **recency** [LHDH21]. **reciprocity** [WRA+21, ZKJ+24]. **recitation** [ALW11]. **Recognition**
[YAT+22, BAL18, Kos10b, LL14, MYZ+22, MSPD16, ZXH+23, ZJMX23]. **recognized** [DLH+21]. **recombination** [WYC23]. **recommend** [YP22]. **Recommendation** [AF17a]. **recommendations** [WS21]. **Recommended** [WS21]. **Recommending** [SYK22, YG14]. **reconsidered** [BW14]. **records** [Ron12, Ron13, VZAMMFAB15]. **Recovery** [KK13]. **recruitment** [ADR16]. **Reddit** [SX21]. **reduce** [CCC+18]. **reduction** [HCC12]. **REF** [BHA19]. **referee** [DCG+19]. **referees** [RBV07]. **Reference**
[SGGMF18, ADZ18, BM13a, BL14, EGR18, Kos12a, KSJL15, LR10, PSG+21, TMLB16, XLSW24, CH15, NF08]. **Referenced** [LBMM14]. **references** [BH16a, BTZY21, BTZY24, Cam15, DLGC13, HLSH17, LAL09, Ron18, Sta21, SWHC15, TB18b, TMLB16, ZLW21]. **referencing** [ASS22, LCL+22]. **refined** [SZR+19]. **refinement** [Rou14b]. **reflected** [Luo21, TB18b]. **reflecting** [BGdMAW23]. **Reflections** [RY12a]. **reflects** [BM15]. **regarding** [AD17b, BCGM17a, ZZ21b]. **regionalization** [GHP21]. **regions** [BW11, BL12]. **Regression** [TW14b, AAH11, AF15, BD16, BSdMAM16, CRS14, GG19, MD19b, Per17a, The16d, YKKS16]. **regular** [ZG12]. **Regularity** [FM11a, HW14]. **regulations** [AvdB24]. **reinforced** [YF23]. **reinforcements** [MF21]. **rejected** [BMS+09, BLV10]. **Rejoinder** [AD16c, LQLJ15, BW17b, FM17b, Lin18c]. **rel** [AAB+21]. **relate** [HWX24, XWW+24]. **related**
[ÁBB21, BH22, CCC+18, KB21, LZH+22, RY12a, TMK16, Wal14, ZTG11].

relatedness [SRP15, VY10]. **relation** [ADD21b, AL08, BSK10, BBGSZS24, Bur13b, CXZ+22b, CB07, Egg13a, HHAA16, JXYS21, Rou08, RY12b, SYW18]. **relational** [Mal10, RS10b, YDWC08]. **Relations** [WTR+22, ALX+21, HSMB18, HLD+23, LW09, LBZ16, YDCL13, dNL15]. **Relationship** [ALB24, AZS+14, Ort15, AD15d, ADM17, ÁBB21, Ant22, BAGADF15, FMM14, HDD+21, RP08, ZBK+21]. **Relationships** [VY13, BNbH17, CCH12, JZY+18, Mêg14, Mêg18, RFMC17, SVTdFC11, SLNC13, ZH18, dMAGBLIM18]. **Relative** [KLC21, CA11, HCZ21, LWB19b, LF21, RRKH17, SYP+16, Vin12, PPFKB19]. **relevance** [GAB11, HLHC22, KCH21a]. **relevance-based** [HLHC22]. **relevant** [CHHL11, LBMM14, Sch13d]. **reliability** [Glä10, WZ21a, dDGFFI+21]. **Remaining** [LO11]. **remark** [Gag09]. **remarkable** [AL17, Vîi18]. **remarks** [BCGM17b, FM17a, FM17b]. **Reny** [Ng17]. **reparameterisations** [ZSCSG23]. **repeat** [LJB+22]. **RePEc** [SW12]. **replicability** [BP22]. **Reply** [YAY+17, vRvLV+10, Moe18, vdBHS17a]. **Report** [BdMA11, BdMAL12, HKA+09]. **reporting** [BMHD11, WNH+23]. **reports** [BGCG+24, HPNM22, Cam14, TDKZ21]. **repositories** [XWK+21]. **represent** [Wal17a]. **representation** [CHD+24, DKK+17, JLH23, PS13, VE14, dlVV18]. **representations** [LJJ21]. **representative** [NZZ+16, ZLR16]. **represented** [QCVQdMA10]. **reproduce** [AOdFC12]. **reputation** [MD19a]. **requirements** [HM21b, KK21]. **Research** [AJ13, BRN18, DN17, GÁCC17, GPZC24, GHS21, HLD+23, KB17, LBML23, LYYY09, MS09, NLSM23, NPS13, PW19, RC16, SZZ23, Van11, XZS21, Yan14, YZ18, YWW+23, ZLY21, vL18, AS17, AHL12, ACD11b, ACD12a, ACD12c, ACD12d, ADM13b, ADR13, ACD13b, ACD13a, AD14, AD15a, ADG15, AD15c, ACD15, ADG16, ADS17, ADM17, AD17b, ADZ18, AD18, ADD19a, ADD19b, AAD21a, ADG21, AAD21b, ADD21d, ALW11, AZS+14, ASG12, Als21, ÁBB21, AH22, AYL14, AMKA21, BSHK21, BGCL07, BCGM17a, BBS21, BDR14, BAGADF15, BMD10, BLV10, Bor10, BM12, Bor14a, Bor14b, BSdMAM14, BH16b, BHA19, BH22, BGdMAW23, BPU+14, BRN19, Bue21, CCC+18, CMCMM22, CLR+17, CM14, CG11, CtRlY21, CD23, CHD+24, CRS15, CZG16, CLHHVH11, Coc08, CFvL19, CP23, CJF+15, CT16, Cso21, Dan16, DLM+19]. **research** [DT13, DGRCDG24, DK22, ETGS21, FT15a, FT15b, FLB22, FC11, FM11a, FM11b, FM17a, FM17b, FHH09, FHH17, FH13, GLW+21, GNZ+19, GAB11, HHAL17, HJ15, HKXS23, HGJZ17, HM21b, HPZ21, HPNM22, HNT22, HCC12, IST10, JSSK14, Jar07a, JHK+16, JZY+18, KS16, KMS23a, Ke18, Ke21b, KYC12, KK19, KSS16, KTR10, KHC11a, KHC13, KCH24, KKK17, KR21, KYhK23, LS14, LL15, LJJ21, LW09, LYF17, LY19, LT21, LMF24, LTL24, LY12, Lia21, Lin18a, Lin18b, Lin18c, Lin23, LHTW15, LZH+22, LLHW22, MYZ+22, MBZS23, MAS14, MLDP21, McC10, MMY17, Moe10a, MdMALIV11, MCKM08, MBD17, Nie17, OL10, OLRF11, Ort14, Ort21a,

PYCH19, PL13, PD21, Per10b, PRCRVQ+09, Per10c, PC10, RGRE15, RGRE16, RS10a, RNB18a, RNB18b, RNB24, RL22, SV18, SV24, Sch13b, SAFR22, SCJX22]. **research**
[SD22, SA18, Sta21, SZ10, SL12, TS12, The17a, TF17b, The17c, The18b, TBTB19, TBM+19, TWH08, TA22, TD10, VPAE24, VS13, Vas09, VG10b, VCT22, Vîi17, VRK23, WRB+11, Wal17b, WG10a, WHHW22, Woe14, Wu15, WYH17, WYLL18, XZKS22, XlYcG18, XLG21, XHA+21, YDMS12, lYFyS18, YZYW21, Yan24, YLZ18, YZ22, YSJ21, YP21, ZZL+21, ZHS+22, ZWDH24, ZBK+21, ZL11, ZKJ+24, ZZ18, dMAGBLIM18, vV19, vdBHS17b, SVKM21]. **research-focused** [BSdMAM14, BGdMAW23]. **research-front** [Jar07a]. **Researcher** [KBP23, ACD12e, BH16b, CLW24, CRS14, GFGALG21, KMJ+19, MD18, VPAE24, WOLD22, XZKS22]. **ResearcherID** [BW22, BW17a]. **researchers** [ADS11, ACD13a, dABJGMC21, BW17a, BW17b, BW22, BGT22, BRN19, CTGM15, CH23, CGFÍ+19, FT17, GP12, GBDG23, HLB+19, HLB+21, Let16, LSW+10, LLH12, Mar16, NLC17, Pet17, PUKR21, RJDD08, Tol13a, Xie21b, Xie21a, Yur16, Yur17b, ZW21, Pet18]. **ResearchGate** [LTH18, YZ18]. **residual** [BSK10]. **ResIP** [KBP23]. **resolution** [LJJ21, SCMG16]. **resource** [CKKY21, FJOROMT22]. **resourcefulness** [PUKR21]. **resources** [ADDWD24, CGM15]. **respect** [CA11, Mal16]. **Response**
[AD17c, But17, WB16b, AF15, BHM18, BHM19, MJZ+24, MCD16]. **responses** [SX21]. **resting** [The16e]. **Restricted** [SZZ23]. **Restricting** [Sch15]. **restriction** [GPNA13, HR18]. **restructuring** [DFFBR16]. **results** [AORC11b, AORC12b, Egg12a, PRCRVQ+09, TBTB19, THQL24]. **Rethinking** [KK15, SCJX22]. **retiring** [Egg15]. **Retracted** [ZWDS21b, ZWDS21a]. **retraction** [LWCH22]. **retractions** [ZCTN23]. **retrieval** [CTDM17, CCL18, MRR13, YDMS12]. **Return** [NF08, YAL21]. **returns** [lYRyYbL14]. **reuse** [PW19]. **reveal** [LWWZ22]. **revealed** [Ser10, SYP+16]. **Revealing** [ADD22, GLW+21, PHMSML17]. **reveals** [HKK18, JLH23, VS13, XMLM21]. **Reversing** [Hag14b]. **Review** [BGS21, HMBI17, Pet18, vL18, ACHVH09, BI08, BD07a, BMD07, BMD08a, BMD08b, BGCG+24, CR10, CWT+24, CPM+07, DCM21, DCG+19, KCK21, MGC18, Moe18, MRR13, NO10, SG12, SPL24, SHL24, Sun24, WRB+11, Wal16b, ZXS+22, ZCTN23, CF16]. **reviewed** [BS13]. **reviewer** [BD07b, GMPRSFV23, GHS21]. **Reviewers** [Ano10e, Ano11e, Ano12e, Ano14e, Ano15e, Ano13e, BGS19, BGCGS22, BGCGS23, HWX24, SCML23]. **reviews** [BGGB13, GSV+21, MJB11, PD21, WLH19]. **revised** [Ley13b]. **Revision** [PYSM24]. **revisited** [Egg13a, Kos12d, vdBHS17b]. **Revisiting** [ACD12c, Abr18, MAS23]. **revolution** [RS16]. **rewarded** [CCSM21]. **RG** [LTH18]. **rhetorical** [The19a]. **rhythm** [LR10]. **rising** [PTV17]. **risk** [SM18, YWS23]. **risks** [RNB18b]. **Rivals** [vRvLV+10]. **roadmap** [TWC+23]. **Robust** [Sta21, SW14, Zit10]. **Robustness** [BP22, Glä10, Mal16]. **role** [ADD21c, ADD24, ÁBB21, BSW17, DK21, HCC12, MSL+14, OMFF23, SJGBMA17, Sma18, Tu21, WG10a, vdBHS17a]. **Ronald** [Pet18]. **room**

[ADD19b, WvEVW16]. **Rooted** [GNZ+19]. **Rousseau** [Pet18]. **Royal** [BGCGS23, BGCGS22]. **RSS** [LAT07, PTA07]. **rule** [MLDP21, SLK+23, WJ23]. **rule-based** [MLDP21, SLK+23]. **rural** [CFvL19]. **Russia** [SY24]. **Russian** [CK22, MSY21].

Saint [SG12]. **Same** [AD15a, Dan16, GAD19]. **sample** [BGCGS22, BGCGS23]. **samples** [BM13b]. **Sampling** [WB16a, WB16b, Cla16, KRM14, Mut16]. **Sandström** [Lin18c]. **SAO** [YHS18]. **scalability** [BP22]. **scalable** [CSH18, AAB+21]. **scale** [ACD11b, Ant18, BW17a, BL17, BW22, BK14, BvECW18, DBS15, DGRCDG24, DGV18a, GG09, GGSG10, KJKS22, KR21, LCL+22, MMCvLLC18, PSA21, RA15, SKK15, WW16, lYRyYbL14, ZH18, ZLR16]. **scale-independent** [GG09, GGSG10]. **scales** [CH15, Egg10a, Glä07, Tok23, Vîi17, Vîi18]. **scaling** [ACD12b, ACD12c]. **schemas** [BHH+07]. **scheme** [DU21, ZWG+19]. **schemes** [ADG21, KK15]. **Scholar** [OA13, AJ13, ALR+23, CB19, FC10, LGS+24, MKM+22, XZS21, AN18, BMS+09, HMBI17, KT19, MMOMHLC17, MMCvLLC18, MMOMTLC18, MBIH16, MT10]. **Scholar-based** [MT10]. **scholar/journal** [CB19]. **Scholarly** [YSPW09, ADD21d, AF17a, BBB+22, BZL19, BGS19, BS13, BNbH17, CGXW22, CBT21, DCG+19, JLH23, KRM13, KYC12, KT19, LLW21, SKLR16, WCG21, WHH21, WZHH23, WLLL18, YP22]. **scholars** [AAH11, DFCGB15, FC17, HWZW22, PXS24, SCJX22, dlVV18]. **scholarship** [MMCR21]. **schools** [ZZN19]. **Science** [APF09, DK22, SSAGB11, XWZL21, XWW+24, AC09, AC17, BL21, BB11, BI10, BFS11, BS09, BD07b, BW11, BLWSE11, BL12, BSdMAM16, BK08, BPU+14, BK14, BFM+18, CtRlY21, CTL22, CA11, Dan16, DG21, DHLW17, DLGT19, FCZ24, Gar09, HRL12, HR18, HYC15, HbHB+23, Ke21a, KB21, KZDK23, Kos15, Kos08, Lat21, Let16, LW08, LSW+10, LT21, LTL24, LZR15, LBML23, LEW22, LHTW15, LZL23, LK17, MJZ+24, Mag12, MO24, MJ13, MMY17, Meh19, MSL+14, Mil15, MAS23, MN15, NLK+21, NF12, NO07, PYWH15, PPPF18, PYCH19, PPG+15, PNCG23, PRRC17, PB16, RY23, RCW15, SDAJ17, SJZ+19, SAB+16, Sku09, SWHC15, TB18b, The19a, Tsa14, Van13, Wal14, WTvE11, WG12, WW15, WKY+22, WKCC23, XWY+21, XMLM21, XYP+22, YDCL13, YW15, YHWZ16, YW17, YWS23, YXX+17, ZWM17, ZS08, ZY17, vdBHS17a, AYL14, AN18]. **Science** [BMS+09, BL17, CKZ+23, FMM16a, GP11, GAB11, GMFGVZ16, LR12, LB21, LQLJ14, LHT18, LIdMAM08, LBZ+22, MMOMTLC18, NO07, PRRC17, Reh21, The18a, WW16, ZH18, CH14, FH13]. **science-based** [SWHC15]. **science-technology** [BL21, BK08]. **science/computer** [LK17]. **Sciences** [VE14, WHH21, WZHH23, ADR13, BAL18, Fra10a, FJW+15, HB23a, HSSM22, Ley17b, SW14, TSM09, TDCM24, VW16, YZYW21, XlYcG18]. **Scientific** [ALR+23, BKK09, CB19, Din11b, FMM14, Gag13, HR16, LY18, LRH+21,

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HS11, HbHB+23, KK12, Let16, Ley17b, LLW21, LHTW15, Mar17, MdGNS22, NO07, Ort15, OMFF23, PL13, SAP18, TD10, TSM09, TDCM24, Tu21, VW16, Wal14, WLZJ24, WKCC23, XWW+24, YZ18, YZYW21, ZZ21b, ZDJ+16, VE14, WHH21]. **socialist** [HM21b]. **Socializing** [CMMT13]. **socialomics** [SX21]. **Societal** [DGRCDG24, Bor14c, BHA19, CLR+17]. **Societies** [FM14]. **Society** [BGCGS23, GBDG23, BGCGS22]. **socioacademic** [RP08]. **sociology** [MS09]. **Software** [MMY17, Als21, Gar09, LCY19, PYWH15, PYCH18, PYCH19, PW19, vEW14]. **solar** [LBK+21, WHW+14]. **solitude** [BHCH17]. **Solution** [ER19b]. **Solutions** [MD12]. **Solving** [XWZY21]. **Some** [AS17, BILL07, Bor10, BdMA11, Bur08, DLGC13, GTD16, Mut16, WvE08, WvE09, WvEvL+11, WvEvLV13, DGRCDG24, Pis22, RH13, San15, SMP12, BL12]. **Source** [DG21, BK14, HMBI17, JPL22, Laf07, LA15, RGMJC17, RC14]. **source-effort** [LA15]. **source-item** [Laf07]. **sources** [BMD08a, LSW+10, LRWY13, Ron18, VY13, ZZ21c]. **Spanish** [DMCLH22]. **spanning** [HZW+23, WYC23]. **Sparkles** [HZW+23]. **sparse** [SKM22]. **Spatial** [FHH09, Cop19, Cso18]. **speaking** [Cha22]. **Special** [Wal16c, Wal16d, Wal17b, LR08]. **specialisms** [CFvL19]. **Specialization** [ÖSY21, DBS15]. **specialized** [ADD19a, Ron12, Ron13]. **Specialty** [dNL15, FLB22, Ron18]. **specific** [AF17b, BSdMAM14, HSE22, HDB22, HGJZ17, SLK+23, WJ23, ZXH+23]. **specification** [Ley13a]. **specificity** [CW18]. **spectra** [LSZY14]. **Spectroscopy** [LBMM14, CCL18, TMLB16, CH15]. **spectrum** [FM10b]. **Speed** [EBG11, TLD+21, BD10b, BD10a]. **spillovers** [ADD21a]. **split** [Yun22]. **splitting** [HSMB18]. **spot** [WNH+23]. **spurs** [YZ22]. **square** [RC12b]. **squares** [Egg10b]. **SSCI** [LHTW15]. **SSRN** [Kak16]. **Stabilisation** [Vas09]. **stability** [CA11, Paj15, ZMZ24]. **stable** [BBGSZS24, AAB+21]. **staff** [ADS16, BGdMAW23, RA15]. **stage** [LHDH21, MN15, WRA+21, WYLL18, XlYcG18, lYFyS18]. **stages** [LRH+21]. **standard** [BGGB13, BM18, LYF17]. **standardization** [ACHVH09, SK14, TMLB16]. **standardized** [ACD11b]. **standardizing** [ACD12b]. **Standing** [ADX+17, ZZN19, AD21]. **Stanley** [DKK+17]. **star** [SGKM16]. **stars** [BHCH17, PTV17]. **start** [XWZY21]. **Stata** [BO12]. **States** [LWB14, SY24, Yur17a]. **stationary** [RSRP19]. **statistic** [KMS21]. **Statistical** [BBMP12, dMAGBLIM18, BGCL07, BSdMAM14, BGCG+24, LJHH23, MD19b, Sch13b, Sch16, TF17b, Wal16a, Wal16d]. **statistics** [KRM14, Khr09, LAT07, SKM22, Tok23]. **status** [LWCH22, SCML23, SPL24, ZSF+23, ZSF+24]. **steep** [Szi21]. **step** [ER19b, GBMA12, Woe14, YDW+23, YWZ+23]. **step-based** [Woe14]. **Steps** [LWB19a, BM11a]. **still** [HL19]. **Stirling** [LWB19b]. **Stochastic** [HKK18, Bur07a, Bur13b, Glä10, MBD17, NT12, OG13]. **stocks** [Han07]. **Strange** [GP11]. **strategic** [Coc08]. **strategy** [HZL23]. **strength** [ADS16, SHZ23, Tu24, WWY21, ZYCK12]. **strengths** [AD14, RGMJC17, SZR+19]. **strikes** [SG12]. **strong** [KB21]. **stronger**

[GHS21]. **strongly** [LYZ+17, MF21]. **Structural** [KLC21, BGGB13, DLM+17, HYS21, LYYY09, QLS21, RP08, YAL21, ZMZ24, Ort21a]. **Structure** [YAT+22, AL17, CR10, KMS23b, LY18, Per10a, PVH21, SG12, SL12, The19a, TdR21, WWY21, WXML21, YHWZ16, YL22, YY23, ZF22, LYF17]. **Structured** [FM11b]. **structures** [FLB22, LBSA13]. **student** [Lin23, YZ22]. **students** [YZ22]. **studies** [AS17, AF15, BGGB13, BMHD11, BM13b, BHA19, MSL+14, NO10, PD21, Rou14b, TSM09, WNH+23, YY23, vdBHS17a]. **Study** [KP24, ASS22, AvdB24, AS21, BGCGS22, BGCGS23, BMD08a, BD09, BL13, Bor14c, BW17a, BTZY21, BW22, BTZY24, CM14, CG10, CTDM17, CySlY18, CTL22, CA11, Cso21, DFHCT21, DGRCDG24, EI10, FZDW15, Fin13, Fin14, Fra09, GAB11, HSMB18, HCL13, HW14, HYS21, KR21, LB16, LSZY14, LZR15, LY12, LRG13, LY14, LHT18, LLH+21, MBZS23, MLDP21, MÉVQR21, Ort18, PYCH18, Pen15, PYSM24, PSI+17, PC10, PB16, QLS21, Sch10a, Sch13c, Sch13d, Sch15, SZZ22, SY24, TMK16, Tan13, TSM09, WG10a, WHW+14, WJW+19, WHH21, WML+21, WDLX23, WZHH23, WG10b, WLH11, XlYcG18, YDMS12, lYRyYbL14, YHS18, YWW+23, ZZL+21, ZZZ+23, vZ13, vdBS15]. **studying** [YZ22]. **style** [vdBM22]. **styles** [HSSM22, SCZ23]. **stylised** [GHvdB+14]. **sua** [Kos12c]. **Sub** [FM14, HRC12, RXL15, WYLL18]. **Sub-field** [FM14, HRC12]. **sub-group** [WYLL18]. **sub-impact** [RXL15]. **subfields** [Wal14]. **subgraph** [HDT+13]. **Subject** [SDAJ17, ZLJ+10, GPNA13, Glä07, HSMB18, KP24, MMOMTLC18, UG24, XWZL21]. **subjective** [Wal17a]. **subjects** [ADD19b, PT08, TW14a]. **submission** [SHL24]. **submissions** [BGCGS22, BGCGS23]. **subnet** [WWY21]. **subsequent** [BSA21]. **subset** [LBMM14, ZLR16]. **subsidies** [Yur17b]. **subsidized** [ZSP+22]. **Substantial** [HL19]. **substantive** [MJB11]. **substantive-methodological** [MJB11]. **subunits** [XlYcG21]. **suburbs** [BP11]. **Success** [SYW18, Egg14, GWL24, KKK21, MRBI17, Rou14a, SZZ22, vdBM22, FGMM12, FGMM13]. **success-index** [Egg14, Rou14a, FGMM12, FGMM13]. **Successful** [Kos11, HbHB+23]. **successfully** [BSdMAM16]. **successive** [Tol08]. **such** [Bor19]. **Suggestions** [PMAT13]. **Sugimoto** [vL18]. **Suitability** [HMBI17, The18c]. **sum** [LRE17, PHMSML17, QM23]. **summary** [Bor14b]. **summation** [MSPD16]. **supercomputing** [BFS11]. **superstar** [SCBB11]. **supervised** [Reh21]. **supervision** [DMCLH22]. **support** [BHH+07, FJOROMT22, MJB11]. **supported** [GWL24, LY19]. **supporters** [HKXS23]. **supposed** [GL11]. **suppressing** [VMWM17]. **surname** [AD17a, AD17c, Web17]. **survey** [SD11, WPZ+13]. **surveys** [SB13, SAB+16]. **survival** [LHWS18]. **Survive** [LHWS18]. **sustainability** [WG12]. **sustainable** [WRA+21]. **sweet** [WNH+23]. **switching** [DFHCT21]. **symbiosis** [LGX+23]. **symmetry** [Woe08b]. **synchronization** [YPYJ23]. **synergy** [MJB11, Mêg18]. **Synthetic** [PRCRVQ+09]. **System** [BGR21, dDGFFI+21, ADS11, GG09, GGSG10, HHAL17, KSJL15, KKK17,

LW17, Mêg18, PCCN21, RLY12, RC14, Sil23, ZDJ+16]. **Systematic** [KCK21, GSV+21, MMOMTLC18, PD21, SG07, VZAMMFAB15, WvE13]. **systems** [AS17, ACD12a, ASG12, AAB+21, AvdB24, ADDWD24, BDR14, CZG16, Egg11, EI10, Gol14, LBSA13, LRC13, MRR13, PRRC17, RCW15, SV18, SV24, Wal17b, WW16, dMAGBLIM18].

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