A Complete Bibliography of Publications in
*Scientometrics*: 2000–2009

Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA
Tel: +1 801 581 5254
FAX: +1 801 581 4148
E-mail: beebe@math.utah.edu, beebe@acm.org, beebe@computer.org (Internet)
WWW URL: http://www.math.utah.edu/~beebe/

04 March 2021
Version 1.06

**Title word cross-reference**

25 [DR08]. 3 [Egg04a, Egg05b]. \( th \) [DL06, GM09a]. \( q \)
[Bur09, CB08a, Egg06, Sch08]. \( H \) [Egg10, AHK08, AJR09, BI08a, BI08b, 
BD05b, BM09, Bur09, CB08a, DMPM+08, Egg08b, Egg09a, GP09, Glä66, 
Glä08b, IRN07, LRR09, Mar09, MM08b, RT08, Saa06, 
Sch07a, Sch09, SKM07, Tol09, Ye09, ZK08]. \( h(2) \) [Bur09]. \( J \) [BMT09]. \( N \)
[Egg00a, Bur02b]. \( n^\text{th} \) [Egg07]. \( Q \) [CR08, RZ08].

-**dimensional** [Egg04a, Egg05b]. -**factor** [BMT09]. -**Grams** [Egg00a].
-**index** [AHK08, BI08a, BI08b, BD05b, BM09, CB08a, DMPM+08, Egg06, 
Egg09a, GP09, Glä66, Glä08b, IP07, IRN07, LRR09, Mar09, MM08b, Saa06, 
Sch09, SKM07, Tol09, Ye09, ZK08]. -**indices**
[AJR09, Egg08b, LRR09, RT08, Sch07a]. -**measures** [CR08, RZ08].
-**sequence** [Egg10]. -**years** [DR08].
1 [GLT06, TMVAR00]. 11 [GM09a]. 1980s [sKtP04]. 1990 [Ano01b, Ano01c]. 1990s [MVH+05]. 1999 [Wor00c]. 19th [HHWD04].


4th [Wor00c].

7th [Hin03, Moe00b].

= [GS01].

A. [KKK02]. Abels [BSPKN03a]. absolute [Per08]. absorptive [ACdLPM09]. abstract [AJ08a]. Abstracts [HPF03, ND09, Bla09, MDMBA+06, Pin06]. abuse [CMJSOC09].

Academia [Gu04b]. Academic [LCL05, ADC09b, BI04, Bjö06, BCPTC06, BCGMBSV07, CGR06, Cho08, Dai07, Flo07, Gu03, Har08, HLT09, IGK07, Jud04, KO08, LZ03, LF03, LCWD09, MHGJV08, MSU03, MDTU05, MT07, NSS04, OACOS08, PT07, Per08, PD07, RDvT03, SRS+02, TT04, TT03, TTP03, TV06, WWW07, Wu09].

Academics [SH000, MM05]. accepting [BND08]. Access [Cho08, SH08b, Har09a, KT06, Muk09, ST02a, ST04, SH09]. accessibility [Wu09]. accessible [JLH07]. accomplishments [HSSK07]. according [KK04, Pis09, RRZ06, YGY06]. accounting [vCvCvU08]. accounts [Cam09]. accumulated [Ada05]. achieved [Rig09]. achievements [Cho08]. acquisitions [KM04b]. across [Das04, LT08]. Act [Bal06]. active [Jia08]. activities [Chu01a, Chu01b, DP03, YM08, ZRRBL03]. Activity [DDM00, KGS00, Kum06, LM00, BMJARBC05a, Bal06, Bha04, DD09, Gei05, Gla06, GJT09, Hor01, JCTSM+09, McMo09, PM04, RRRGMS07]. actor [MA07]. actor-actor [MA07]. actor-objectives [MA07]. actors [Jia08].


African [LI04, JI00, Pou05, Soo09b]. after [CM09]. AG [DL06]. Age [BD03, LGdB01, Sid06, WFI03, AY09, BO05, BS03, Bu02a, LGD02, OCA09]. Ageing [Pol00, vR00]. agenda [Dai09]. agendas [RJDD07]. agents [WD05]. agglomeration [BD05a]. Aggregation [RRZR09]. aging [KO08]. agreement [HH90]. agreements [RJDD07]. Agricultural [TMVAR00, Far02, DK1G06]. AICTE [GGJ+05]. AIDS [MCMN02, O009].
algorithm [SM06]. algorithmic [WWJLG06].
alignment [GSH01]. all-author [SLI09]. also [ZTG09a]. alternative [DD09, Joh09, NLM01]. alternatives [ToI09]. ambiguous [BSPKNO3b].
America [GK09, MC02]. American [Yan09, AC04, Cal06, CRLMRPA08, Dan00, DT07, Jon09, Koe01a, KS01, She08, Tri00]. amnesia [SW01]. among [BPMK06, Dan00, HH90, HR09, Kyv03, PL09, Son03, TNK+06]. amongst [Van01b]. analogy [PBZ02]. analyses.
America [GK09, MC02]. American [Yan09, AC04, Cal06, CRLMRPA08, Dan00, DT07, Jon09, Koe01a, KS01, She08, Tri00]. amnesia [SW01]. among [BPMK06, Dan00, HH90, HR09, Kyv03, PL09, Son03, TNK+06]. amongst [Van01b]. analogy [PBZ02]. analyses.
America [GK09, MC02]. American [Yan09, AC04, Cal06, CRLMRPA08, Dan00, DT07, Jon09, Koe01a, KS01, She08, Tri00]. amnesia [SW01]. among [BPMK06, Dan00, HH90, HR09, Kyv03, PL09, Son03, TNK+06]. amongst [Van01b]. analogy [PBZ02]. analyses.
America [GK09, MC02]. American [Yan09, AC04, Cal06, CRLMRPA08, Dan00, DT07, Jon09, Koe01a, KS01, She08, Tri00]. amnesia [SW01]. among [BPMK06, Dan00, HH90, HR09, Kyv03, PL09, Son03, TNK+06]. amongst [Van01b].
Approaches [Sat00, AJ08a, Ley04b, SLI09]. appropriate [TVvL02]. approval [BD06]. Approved [AGG00a]. approximation [YM08]. archived [VKVF09]. Archiving [KL09]. Area [DCF00, GK00, OACS08, PBG+05, BT06, MB06, SU09, VVPCOL09, WL03, ZL02, vCvCvU08, PSD+07]. Areas [BR00, BPA00, IJ04, IMLSSC09, Sma06, WHC07, YDM+05, YNT06]. arena [JRS06]. arising [Bur07a]. Art [CVV+06, Lar08b]. Arteriosus [HCLH04]. Article [MBR+08, AJOP04, HBK+08, VH01, Yit02, LFB+06]. Article-count [MBR+08]. Articles [Cah00b, Ing00, SLB00, ADC08, Bal09, BCZM+09, Cho08, DF07, GDD03, Kos07, KT06, LPC05, LT08, LT09, MBC06, NC09, PM09, PV09, RR07, Sch07b, Smi08, VSL09]. assessments [LFB+06]. assist [VM06]. assisted [VY08, KS05]. Associate [VM06]. associated [TBH+02, ZWW09]. Association [Goe05, BMD07, HH00, DT07]. Astronomers [Tri00, SFRG09]. astronomy [LL03]. Asymmetric [ER01, CMM04]. Atomic [KKS+07]. attempt [Vin01]. attention [Fra02, vDH05]. Attraction [LCL05, vR05a]. attributes [Pin06]. attributions [YNSS09]. August [Wor00c, Ano03d]. Australasian [ST02b]. Australian [But02, JMB06]. Austrian [SGBB03]. Author [Ano07a, Kre04, vTXwW03a, Wal06, Whi01a, Whi01b, CGV07, Cho08, GT04b, GTS06, Har09b, Lar08, LF09, MDM09, Per01, PS02, Saa06, SLI09, SGT06a, TG06, WBB04, WWJG06, YA09, YNT06, YNNS09]. Author-centered [Whi01a, Whi01b]. Authored [Lan01, Abt07b]. authoritative [ERS06, MG04]. authorities [HS06]. authority [dB04]. Authors [GP00, Lan01, BRSB04, BGS01a, BGS01b, BBG07, CS02, Gor07, HWD01a, HWD01b, Kre01b, Kre01c, KGK02, LT09, Mar09, Nwa06, Ska04b, Sol07, TG04]. Authorship [Eto00a, Eto02, Far02, BK02, GT01, Gs01, Gla01, GT04a, GS05, GÖÖ09, ISS09, IMLSSC09, KKK05, Kao09a, Kao09b, Kim02, Kre04, KKK07, LF09, LT06, OVLH09, SG06, ST04, Uzu04, WW05+05, YNT06]. authorships [HE07, HLSA07, ST02a]. automated [LH06]. automatically [Whi01a, Whi01b]. Autopoietic [SF00]. Average [SMVS05, YLY04]. avoidance [GS03b]. Award [McC05, Rou04, Rou05b, Whi08]. awardees [BSPK03a]. awards [BSPK03a]. awareness [KKM07]. axiomatic [Mar09]. B. [San00]. backbone [BKB05]. Background [KS05]. backlink [QCW04].
bad [CM09]. Balbi [ZM01]. Barrier [MHGGVJ08]. barriers [BL07]. base [DL06, MH07, MP06, RdL02]. Based [Sch01, ADC08, BMT09, BD08, BM09, BDZ07a, Cho08, CBVS07, Dai09, Dan06, Egg07, GL05, GT09, IK02, Jia08, KKS06, LAFP04, LSGZM+08, LF09, Mar09, MMP06, MM08b, MAVQHS+04, NLM01, ND09, PHL05, PK09, Pou07b, RB06, SLP06, SL05, TG09, TV06, Uzu02, VY06, ZGL09, vPdlPvZ08, vR05b, XCS03]. baseline [IGK07]. bases [TK09]. Basic [BD05e, HZT05, MHE04, Egg07, GSB02, GM09b, MHL06, MB01, MG04, RDvT03, Vin01]. Bayer [DL06]. Bayesian [KP08]. Be [Hud07, AJOP04, Bur05a, KS09, LVCS03, LINV+09, VL01]. Beauties [Bur05a, vR04]. Becoming [GST03, CB08a, LFB+06, Wra09a, vdWFM+09]. between [AGG00a, BKM03, Bur06a, CvLT07, CR08, CB03, Dan00, DV03, Egg99, Egg08a, Eto00b, FJL03, GR06a, GBZAEC+07, HH06, Har09b, HE09a, Jan00, Kos07, KT08, KKM07, Kre01b, Kre01c, Ley07, LTMW03, LHHW06, Mey00a, Mey00b, MB04, Mey07, Nis02, PH09, Per08, PZ03, RRS07, RvLB+02, She08, SS05, TS02, Tho01, TM03, Ts09a, TBvL00, VMD07, Vin08, Yo06, Yo07, YY08a, YNT06, YNSS09, ZGBI09, vdB00]. Betweenness [RZ08]. Beyond [AHK08, But08, GST03, Ran09, Uzu06]. Bhabha [KKS+07]. Bias [LOK00, SV01, Van09, SFG09]. biased [PRdKB07]. Biases [VMT+01]. Bibliography [Moy01a, Moy01b, Sch01]. Benchmarking [AVGC+06, Sni08, TV06, Pou09, SLP06]. benchmarks [TG09]. bene [De 05]. benefits [GS03b, vL06]. Better [GST03, CB08a, LFB+06, Wra09a, vdWFM+09]. Between [AGG00a, BKM03, Bur06a, CvLT07, CR08, CB03, Dan00, DV03, Egg99, Egg08a, Eto00b, FJL03, GR06a, GBZAEC+07, HH06, Har09b, HE09a, Jan00, Kos07, KT08, KKM07, Kre01b, Kre01c, Ley07, LTMW03, LHHW06, Mey00a, Mey00b, MB04, Mey07, Nis02, PH09, Per08, PZ03, RRS07, RvLB+02, She08, SS05, TS02, Tho01, TM03, Ts09a, TBvL00, VMD07, Vin08, Yo06, Yo07, YY08a, YNT06, YNSS09, ZGBI09, vdB00]. Bibliographic [AJ08a, BH05, ER02b, FRJ08, HCC03, HV03, Kre04, KM07, VDL+02, VDL03]. bibliographies [MG04]. Bibliography [Moy01a, Moy01b, Sch01]. Bibliometric [AOS00, AC04, AGG00a, AU07, AVG00, BMJARBC05b, BT06, CHH04, CH05, Ch07, CCDJF04, Dal02, Dan00, Eto00b, Glä00a, Glä00b, Hay03, HCLH04, HYA08, JI00, LDF+09, LR09a, Luw00, MCMN02, MC02, MP00, Moe00a, Ned06, Noy01, PM06, QC09, RSJ00, SA00, Som05, TJM00, Van08a, WD01a, WWW07, Wor00a, ADP08, ADC09b, AGS07, BBV+08, BMFT05, BMFG03, BM09, BN01, BNVLO6, CSGGB09, CCHC06, CHH07, DG04, Fre04, GM02, GST03, GDP03, GT04b, GSS07, Glä08b, GGP05, Guo4a, GM07, GH07, HZT05, JH07, Jar05, JRC09, JM07, KU05, Kin07, Koe01a, Kra08, LSGZM+08, Lau03, LVCS03, Lew01, LCLA02, LVH01, LCLA02, LB+06, Mar09, MVII+05, MMP09, MBG01, MUK09, MUS06, Ned08, NC09, NSS04, NCM09, Nwa06, ÖSAT08, PRFFC06, PGD04, Pon02, RWGA07, RC+09, Saa06, Sap07]. bibliometric [Sch07b, SW01, SS05, TMKM09, TK09, TG06, Ts08, VVM+03, VM06, VWJ09, WBB04, WWJL06, XZH08, XCS03, ZH09, vL06, vL09, vR05a, vR06]. bibliometric-based [BM09]. bibliometrical
WH07, YMB09, ZL02, ZWZM04, vCvCvU08, vdBH06, MSRRGG02.

Catalan [AUQ09]. Catalonia [RSJ00, VL01]. catch [JLC09]. categories [GBZAEC+07, LR09b, LINV+09, MAVQH+S04, SMYS05, Vin01]. categorisations [HFG+05]. Categorization [SMB+07]. categorizing [BPM+09]. Category [SMP04, BMFG03, LRR09]. causes [GOS08]. cautionary [PBZ02]. CD [CIM07]. Cell [Lee03, HCTC03, Lar08a, LH06, LD+09]. cells [Has05, KNM07]. censoring [BO05]. center [GS03b]. centered [Whi01a, Whi01b]. Central [BK06, Bos09, LJDFO01, MCMN02]. centrality [LF09, RZ08]. Centre [KLK01b, KKS+07]. centred [TZ08]. Centres [Goe05, Pri03, GK09]. centric [YS08]. Century [Hav01, Tri00, DL06, HHWD04, MMR05]. ceramics [SMB+07]. chain [OLC07]. challenges [He03, HW03, RK04]. chance [GST03, Hud07, Vin02a]. change [Bha04, ERW05, Jap07, LGS03, Ley02, OSAT08, Soo09b, Uzn06, YK04]. Changes [Fuj06, Prp07, WM04, DL06, GDM08, RKM01, Vin02a]. Changing [Kvy03, GS07, ZGBH09]. Characterised [BRV00]. Characteristics [CYKK09, Tri00, vLM05, CL06, DA08, Glä01, GS07, IK02, ID04, LR09a, MN03]. characterization [ER02b, Egg05a, Mar09]. Characterizations [Whi01a, Whi01b]. Characterizing [BR00, BKM03, HB07, SHT09, Vin09, OCA09]. charting [GSB02]. charts [GTSD09]. Chemical [MS01, ND09, SHO00, CDR06, HL09, YHM05]. chemicals [LGS03]. Chemistry [KGS00, Kum09, MG00, VM06, BMJRBC05a, BK06, BBK09, BSKP03b, GS01, HME07, Kum06, ND09, Tsa09a, vR06, KKS+07]. Chile [PZ03].

Chinese [GBH09, BBK09, BSFM04, BMJJ09, BMJ09, BSKP03b, GS01, HME07, Kum06, ND09, Tsa09a, vR06, KKS+07]. Chinese-language [KG05, LZ02, ZWW09]. Chinese-Indian-German [KLK01a]. Chinese-language [LZ07b]. choice [RJDD07]. circuit [MF09]. circulation [ZQH09]. citable [CM09, Fra08]. Citation [Abt00a, AET09, AQ03, ABZMD+07, Ano01b, Ano01c, CG06, CIM07, DCF00, Egg00a, Eto00a, GKLU06, HL09, Hav01, Ing00, KKS06, Kim02, KK04, Kos02, KT08, Lan01, LLJ09, Ley02, Ley04b, Ley07, MSW01, Moe02, NSS04, OW00, PL08, PRKKB07, Pis09, RvHJ05, Set00, SMM08, Sch01, SH000, Sig00, Su09, SM00, SMP04, SMB+07, SG09, SG01b, TMVAR00, Tsa09b, TBL00, VMT+01, Ver00, WM04, YS04, ZL02, ZWW09, Ada05, AGM07, Aks03, AS04, AVDT04, AJ08b, AUQ09, BLZ07, Bas06, BO05, BN06, BD06, BBG07, Bru01a, Bru02b, Bru02a, BV06, CSW+09, Chu01a, Chu01b, CHH07, CRLMR04, CRLMRRP08, CS02, Egg01c, ER02b, Egg07, EP03, Eto02, FA07, GL05, GM03, Glä04, Glä06, GJT09, GmU03, GDD03, Hen09, HCC03, IK02, ISS09].
Kra07, Kre01b, Kre01c, Lar02, LLSL07, LT08, LT09, LH08, Liu05, MDNL09, MC09, MH07, Meh07, Mey01, MB01, NK07, NLM01, Nel06, NLD07, ND09, Nis02, OLBB+08, OLVH09, PL09, SV01, SM06, Sch06, SLM01, Sch08, SG06a, SP08, SKM07, SR05, Ski06, Ski09, Sma04a, SRS+02, SKM06, So09b, SH05, SL09, TV06, yTXwW03a, yTXwW03b, yTLC05, Van01b, VS08, VM06, VDL03, Wet06, WHO04, Woh09, Yan09, YAH08, YR01, YL07, YW04, ZGL09, ZCY09, ZK08, ZL07, ZRRB03a, ZRRB05, vLM05, KS05].

Citation-Assisted [KS05]. Citation-based [NLM01, TV06]. Citation-weighted [MH07].

Citations [BR00, CGR06, Hud07, Mey00a, Mey00b, Ran09, RB00, WPZ+04, ACF09, AGJC09, AR06, AcDLP09, BM03, CB09, CG06, CM09, DF07, Dre03, GT04a, GT04b, GS05, GDTS06, HFG+05, Har09b, Har08, HLS07, JLC09, KT06, KT08, KBW07, Lw04, MC09, Med06, MN03, PH09, Per01, PS02, Pod05, PBZ02, RCE+09, SG06, SGT06a, TG06, TM03, Wal06, Wan07, WB04, BK06].

Cited [Bas06, Io06, SF00, AJOP04, AS04, GST03, GM03, Ks07, LT08, LT09, Per06, PA08, Sma04b, TVV+02, VDL03, YW07, ZWZ04].

Citedness [Vin02a].

Cities [BH05].

Citing [SF00, Kap04, Per06].

Civil [Igi02].

Class [Cam09].

Classes [MAVQHS04].

Classical [RRZR09].

Classics [An01b, An01c, Yan09].

Classification [CL06, GS03a, LFAH04, LP04, LR09b, TG08].

Classifying [Vin01].

Clinical [OMD01, RCE+09, YW04].

Closed [FPGBD03].

Closer [Gor05b, MB01].

Clustering [AJ08a, SG03, ZCY09].

Clusters [MBPK03, Sch06].

Co [BK02, DFC00, ER02b, GM03, GO09, OLVH09, PBZ02, Ste01, WWJLG06, Bur06a, Bur07b, CVL07, GSD09, GT01, GS01, Gl01, GT04a, GS05, HME07, HSL07, ISS09, Jon09, Kap04, Kre04, KKK07, Kre01b, Kre01c, LJ08, Liu05, LF09, LTL+06, MDNL09, MLNS08, PID06, QLR08, SM06, SS08, SL09, SG06, ST02a, ST04, SG03, SBSCOR06, yTXwW03a, yTXwW03b, VY06, VGG07, VY08, WWP+05, YNT06, YNSS09, ZCY09, ZRRB03a, ZRRBL03, vdBH06, BK06].

Co-author [BK02, GO09, OLVH09, GT01, GS01, Gl01, GT04a, GS05, ISS09, Kre04, KKK07, LF09, LTL+06, SG06, ST04, WWP+05, YNT06].

Co-authors [HME07, HSL07, ST02a].

Co-Citation [DCF00, ER02b, GM03, Kre01b, Kre01c, Liu05, MDNL09, SM06, SL09, yTXwW03a, yTXwW03b, ZCY09, ZRRB03a].

Co-concentration [Bur06a, Bur07b].

Co-existence [Kap04].

Co-item [ZRRB03a].

Co-link [QLLR08, VY06, VY08].

Co-linked [VGG07].

Co-location [ZRRBL03].

Co-occurrences [vdBH06].

Co-operation [S01, SBSCOR06].

Co-outlinks [GSD09].

Co-publication [Jon09, MLNS08].

Co-publications [CVL07, SS08].

Co-sitations [PBZ02].

Co-usage [PID06].

Co-word [LJ08, SG03].

Coauthored [GD03].

Co-authorship [YK04].

COBIB [Pet08].

Cocitation [Jar08, MAVQHS04].

Code [LL08].

Coefficient [Hu07].

Coexistence [MHGG07].

Cognitive [MH01, Jar01, Van01a].

Cohesiveness [ML05].

Cohort [DT07].

Coin [PS02].

COLCIENCIAS [AGG00a].

Cold [Ack06].

Colima [Moe00b].
collaborate [BL07]. Collaboration [BK00, BA01, Bea01, DW01, Fre04, GDD03, Hav01, KLK01a, KT01, LKGdB01, LTL+06, MH01, Soo09a, Tho00, WD01a, ZBO00, AU07, BL07, Bos09, EL09, GP01, GD02, GD03, He09b, HHV03, HKL08, Jap07, Jia08, JT08, KKKM05, Kim05, Kim06, KP08, KA04, LGA06, LV09, LC02, LZ02, MG05, MSRRGG02, MB04, NM08, PGD04, Sch04, Soo09b, Wag05, WWP⁺05, YQ06, YNT06, YNSS09, ZGBI09, Soo09b]. collaborations [Boy09, OLC07]. Collaborative [LGD02, dB04, LF09, Rig09, SSM07, Soo09a]. collaborator [KKK02]. collection [B101a]. collective [Fra02]. colleges [Gmi03]. COLNEN [KLK01b, KLK01a]. Colombian [AGG00a, AGG00b]. colonial [DGA03]. colonialism [Bos09]. colons [LH05]. column [BMD07]. Combinatorial [MG00]. Combining [BNVL06, GGP05, VVM⁺03]. combustion [AVDT04]. coming [BS03]. Comment [Hal09, LLJ09, SG09, LCL05]. Comments [Ano04b, Egg01a, Egg01b, Gu03, Xek05, vR05c, Rou02]. commercial [VW04]. committee [BD05c, BD06]. common [AJ08a]. Commonalities [MB04]. communal [Ski06]. Communication [LK00, SSM07, vdB00, Bal09, Bro04, CSW⁺09, Dai09, HHV03, Koe01b, Koe01c, LAL07, PL09, San01a, San01b, SS05, WBB04]. Communities [Mey00a, CA09, Jia08, RB06, Ski06]. Community [DFR02, GT01, Req05, ZV09]. companie [HD07]. companies [CC09, FG06, Hem06, HCC03]. company [Hud07]. Comparative [BGCMBVM07, Egg09a, KKL06, LOK00, Pau09, YK04, YNT06, CDFB05, GLT06, GT09, GM04, HR09, LGA06, OLB²⁺08, PMO04, Pri03, SL09, Ski06, SB09, WXB09]. compare [AB01, BCK06]. compared [GM07]. Comparing [Pis09, Rig09, YY06, Per06]. Comparison [Cal00a, GH05, G008, OW00, Pod05, SLP06, vR06, AJ08a, BMT09, BI08b, Cri06, Eto02, FJL03, HLO9, HLT09, Jar05, Kim07, KB08, KT08, Kum06, LT08, MDTU05, Mey06a, PHL05, Prp05, SL05, yTIC05, Tsa09a, TLL⁺09, VM06, VG09, vCVCvU08]. Comparisons [GLM⁺08, Arc02, GSH01, VMT⁺01, ZRRB03b]. Competition [BGG00, BS01, Eto00a, GSM05, RdL00, Van01b, YY06]. competitive [HHWD04, MMLA01a, MMLA01b, YY08]. competitiveness [CLH07, GSM05, MNQ08, Yg03, YY08a]. complementary [DD09]. Complex [Wen01]. Composite [Vin06, ML05]. composition [Nis02, YMB09]. compound [LAFP0]. compounds [Ban06]. Computer [LTMV03, LKGdB01, WXB09, ABN⁺09, GM04, HG08, KG05, MNQ08]. COMS [PD07]. concatenation [Giai08a]. Concentration [ER01, Io06, VLD04, Bur06a, Bur07b, ER02c, Fra05, GT01]. Concept [Sch06, BNVL06, Tsa09b]. conceptsto [AGM⁺01]. Conceptual [vR05a, Lee09]. concerning [RR06]. concise [GDT06]. Condensed [GD08]. Conference [GM09a, Hin03, Moe00b]. conferences [ABGAMD⁺09]. conjecture [ERS06]. connection [YNSS09]. connectivity [YDM⁺05]. consequences [AL09, Gar04, Wei05]. consequencesfor [VMT⁺01]. consideration [Kim06]. considerations
consolidated [RRMSG02]. Consolidation [RSJ00, MSRRG02, MSGGRR08, RRGGMS06]. Constructing [HCC03, NR03]. construction [GG09a]. Constructions [Lia06]. consumer [Saa06]. contemporary [Zsi08]. Content [BI00, KBWM07, VY08, BIE05, BND08, CIM07, Fuji06, VGK06]. Contents [Ano01b, Ano01c]. Context [GW01, vUS00, AJ08a, Kim06, Novy01, NCM09, PID06]. contexts [Ing02, LH06, Sch06]. Contingencies [AL09]. contingent [LH08]. continuant [Gor07]. continue [AJOP04]. Continuity [WD01a]. continuous [CM09]. contribute [CG06]. Contribution [HG08, Ton00, Tl02, Vin09, ADC09a, CCHC07, CRLLM04, LL03, LPC05, Sap07, Tlj07]. contributions [HLT09, JJ04a, LZ05, RV08, Wra04, ZV09]. contributors [Job09]. control [CvPdlPR06, YYL05, YY08b]. controversial [Ack05]. Controversies [Sar00, LH06]. Convexity [RRZR09]. Cooperation [AET09, Gus00, Ste09b, ZBO00, BGS01a, BGS01b, CvLT07, GLM^07, Nag02, Nag03, PZ03, vL09]. Copenhagen [Wor00c]. copying [Wet06]. Core [CCHF05, FG06, BS01, BD05d, Bur03, Chr04, ER02c, GJT09, Gor05b, KU05]. Cornelius [Moe00b]. corporate [Dai09, GMA07, VD06]. corporations [BM03, LpCY06]. corpus [ADC08], corpus-based [ADC08]. Correcting [ZRRB03b]. Correction [GTS05, SH21]. corrections [Sch08], correlate [Ada05]. correlated [Dai07]. Correlation [HE09a, SS05, Vin08, YY08a]. Correspondence [Ano03a, Ano06a, AU07, VWJ09]. cost [GS03b]. costs [WF03]. Council [AET09, AGP07, RRGGMS06]. Councils [Rim00, Pri03]. count [LLSL07, MBR^08]. Counting [GL05, GLM^08, KBWM07, Lar08b, SLI09, SGT06a]. countrie [SH08b]. Countries [SH09, AC04, BH05, Bon05b, BDZZ07a, Cal06, CBVS07, DGAVK03, Das04, Gok03, GM07, He09b, HR09, Ing02, Kim06, KS01, KKM07, LHHWD06, Mus06, Pou09, SIMM08, SA07, Vin08, WXB09]. Country [ZRRB03b, Arc02, BI04, Bas06, Egg99, Kao09a, Kum06, ST08, YA09]. Counts [Abt00a, Lan01, Ada05, LLSL07, QCW04]. coupling [AJ08a, ER02b, HCC03, KM07, Lo08]. Coverage [dMACRVQ^07, Egg04c, VMT^01]. covered [CG06]. covering [VBBF08, YA07]. created [VGK06]. Creation [BMT09]. creationists [CA09]. Creative [Hem06, HB07, HSSK07, LVS03]. Creativity [Sol06]. creators [CS02]. credit [TG04]. Crick [AJOP04]. crime [Wal06]. crime-psychology [Wal06]. criteria [BND08, Fuji06, Ye07]. criterion [MM08b]. Critical [Ben03, Wor00b, GS01]. Croatian [AJ08b, Go02, KK04, Luj06]. Cross [SG06, Arc02, Gar03, OALL07, RM07, ZGL09, ZRRB05, Kum06]. cross-citation [ZGL09]. cross-country [Arc02, Kum06]. cross-disciplinary [RM07]. cross-field [ZRRB05]. Cross-national [SG06, Gar03]. cross-scale
[ZRRB05]. cross-sectional [OALL07]. crossing [Bjö06]. Crown [GDD03].
CSI [JZCZ02]. CSIC [AGP07]. CSIR [Gup06]. CSTPC [WPZ04].
CubaCiencias [RvHMJ05]. Cuban [RvHMJ05, TMVAR00, TMVAR00].
cultural [Inö03]. cumulative [CJ06, Egg07]. currency [OCA09]. Current
[Vin09, Jar01, YHM05, Ano01b, Ano01c, CEM06]. Curriculum [DCB00].
curve [Woh09]. Curves [BRV00]. cycle [LV09, SK01b]. cycles [SK09].
cystic [YMB09]. Czech [Van08a, Van08b].

D [Edi05, McC05]. Danish [Bal06, Fre04, Wor00b]. Data
[B100a, FPGBD03, LS05, BO05, Bay05, BDS06, Bur02a, Bur05b, Bur07a,
CBVS07, EPO3, GMA07, GG09b, GSSST06, LLSL07, MB01, Mus06, Old01a,
Old01b, Saa06, ST08, SLO5, Tsa09a, VY06, ZL02, vZvPdlPH06]. Database
[AWG00, LAB09, NSS04, Sig00, AJ08b, BPM09, GD09a, Luk06, MBR08, ND02,
SKMI06, SM07, ZRRB03b]. databases
[AVGC06, BH05, CCHC06, CIM07, HW03, HV03, MSW01, MPO06,
OMD01, RvHMJ05, TSLJC09]. DDT [YX08]. dealing [WWJLG06].
de cade [SSG06]. Decades [Hav01, SG01a]. Decay [Ing00]. decisions
[BD05c, HH06]. decisive [GL05]. decline [GDP03]. declining [LZ08].
Decomposing [GDP03]. decomposition [Ley04b]. decreases
[C09, MG04]. Decreasing [WD01b]. deeply [Bon04]. deeply-felt [Bon04].
Defenders [CA09]. define [ER02c]. Defining [Bur03, Ste09a, Vin01].
definition [ER02c, Eto08]. degree [RE04, vZvPdlPH06]. delay
[Ama08, RVB01, SK01b, YA09, YRL03, YYL04, YYL05, YGY06, YY08b].
delays [YWY05, YGL06]. delineation [LZ07a, Ley08, ZRRB03b].
Delivered [Moo00b]. Delivery [VCP00]. Demand [SLB00]. demographers
[VH01]. demon [Jas09]. Denmark [Wor00c, And01]. dense [SM06].
Department [Kra08, Per08]. Departmental
[M00, LTWM05a, LTWM05b]. Departments
[LTWM03, Kra08, Ned08, SGBB03, TT04, TSLJC09]. departure [Go02].
dependence [SGT06b, TNK06]. Dependency [DSBH09, Mey07].
dependent [B07b]. depends [Abt07c]. depth [LLSL07]. Derek
[An09a, An09b, Edi05, Ley04a, McC05, Rou04, Rou05b, Whi08]. derived
[ABGAMD09]. Dermatological [BRSYB04]. dermatology [SG01b].
describing [Bla09]. description [CS02]. Design [YY08b]. designed
[GS03a]. detailed [Boy09]. detect [TK09]. detecting [TL09]. detection
[CC08]. determinant [RRGGMS07]. Determinants
[LCWD09, DT07, Fre04, MSM06, RRS07]. developed [DGAVK03].
Developing
[Gu03, Gns00, LZ03, VMD07, Gok03, KKM07, LL08, VZ03, YDM05].
Development [JZCZ02, vLM02, BKK08, CB03, Dan06, DLO6, GGJ05,
Hul07, MML04, Mus06, P002, WD05, Zan02]. diabetes [SS05, SASA08].
diachronous [Gla04]. diagnostic [Fuj06]. dibenz o [PRPC06]. Did
[Wra09a]. differ [HPF03]. difference
[AY09, HR09, Kos07, LIN09. TNK06]. Differences [BMFG03, Kim02,
YNT06, ADC09a, ADC09b, Gan09, Goe02, McM09, MB04, Prp05, Mey00b. 

different [BK06, BCK06, CIM07, GLM+08, Hu07, IP07, Lew02b, Pod05, SL09, SFG09, SMYS05, TNK+06, TG09, TSLJC09, YK04, ZGL09].

differential [BMFT05]. differentials [Prp02]. Differentiating [Bla09].

Difficulties [He03].

dimensionality [GL09, Pri03]. dimensions [CX09, YDM+05].

dioxins [PRPFC06]. Direct [OALL07, Lee09]. directed [RZ08]. directions [Gei05].

discipline [CRLMR04, CEM06, Dan06, Joh09]. disciplines [HHWD04, KT08, PA08, SL05].

disclosing [SKM07]. Discontinuity [WD01a]. Discourse [Sæt00]. discoveries [Cam09]. discovery [DL06].

discrepancy [Per08]. discussions [HPF03]. display [JLC09].

disproportionate [Egg05b]. dissemination [MF09]. dissertation [LZA08].

Distance [Eto00b, Kre04]. distances [BK02]. distinct [CA09, OO09].

distinguish [Har09b]. distinguished [DT07]. distributed [RMTM07, WL03]. Distribution [BRV00, Egg00a, Egg00b, Bur06a, Van01b, Van01b].

diversity [KSB03, San09]. divide [MSS06]. divided [CR08]. Division [KKS+07]. DNA [AJOP04].

Do [Abt00a, BND08, MFG07, RJDD07, SFG09, Soo09b, VZV+03, ACYY06, ACAY07, ACdLPM09, BL07, HPF03, JLC09, Mey07, MM08a, PL08, YDM+05, ZIJSCMG07].

domestic [FJL03, GH05, JJo04a]. Domesticity [GS05]. dominance [VKVF09].

dominant [Joh09]. done [LINV+09]. Double [GS01]. down [Ley04b].

downloads [DF07]. Dr. [Moe00b, San00]. drain [Lau03]. driven [LV09, Mey06b]. Driving [PFE00]. drug [DL06]. Ductus [HCLH04].

due [DL06, ISS09]. Durfee [AHK08]. During [KGS00, CH05, Fuj06, GP02, GD03, GD09b, HYA08, Nwa06, ORSCSB00, PV00, QC09, SRS+02, Uzu06, YX08]. Dutch [Ver00, vLM02].

dynamical [CA09, CC08]. Dynamics [Req05, Bra09, Fu02, Gu04b, HHWD04, LV09, Ley02, Ley03, LHHWD06, MA01, RDvT03].
Ehyths [Ioa06]. edited [Whi01a, Whi01b]. editor [Egg10, HH06, AJOP05, Ano03a, Ano04b, Ano04c, Egg01a, Egg01b, KKKM06, Xek05].

Editors [San00, BND08]. 

Education [CGR06, OACS08, PSD+07, BD08, ISS09, OLC07, PD07, RK04].

Educational [CGR06, FCB02, GGJ+05, PD07]. Effect [GDD03, AS04, Cri06, Har08, HT06, Lut02, MSRRGG02, MN03, Big08, Bro04, Bon05b]. effective [Per08]. effectiveness [Kim07]. effects [Bal08, BD03, BD05a, Ski06, YT09, ZRRB05, vLM05]. Efficiency [MHL06, JJ04b, Med06, ST08]. effort [GS01]. Egghe [Bur01b, Bur01c, Bur03, Bur09, Sch08]. ego [YS08]. ego-centric [YS08].

Egypt [Far02]. EICSTES [LAFP04], eight [BIP09]. elaborated [LAFP04]. elasticity [DV03]. election [DT07]. electrical [SGT+06b]. electronic [LZA08, MF09, Muk09]. electronics [FG06, MM02, Ste09d]. element [MF09]. Elementary [CRLMR04]. elicitation [MVH+05]. Elite [DW01, LMJS06, Nag02]. Email [ZL00]. emancipation [Bon04].

emergence [BK06, BKK+08, LAL07]. Emerging [Jon09, MG00, Mey00a, San00, Ben03, Lee08a, Mey07, RRR07, SU09, TMKM09, TK09, VDC+06, WHC07]. Emphasis [NRTD00]. Empirical [BMJARBC05b, LK00, LRR09, Prp00, BCZM+09, Bur06a, GAGPM06, LSL07, LCWD09, MSGGR08, Prrp05, Wu09, RRGGMS07]. encountering [Egg07]. end [GSB02]. enduring [Bon05a]. energy [Tsa08]. engine [MDNL09]. Engineering [Ben03, DR05, Kao09b, MVH+05, PV00, SHO00, cL07, Lo08, Son03, Tsa09a]. Engineers [DCB+00, Kim02]. engines [AVTD04]. England [HL09].

English [Gu03, CR08, LZ03, VKVF09, WWW07]. English-language [Gu03, LZ03, WWW07]. enhance [OLC07]. Enhancing [AHK08]. enrolments [HHWD04]. Entering [Tri00]. Entrepreneurial [RDvT03]. Entropy [Ley02]. Entry [WD05]. Envelopment [LS05, ST08].

environment [FPGBD03, MMS05]. environmental [ACF09, ERW05, Jap07, Rou08, vdWM+09]. environments [Hem06, ZL07]. Enzyme [PV00]. epidemics [Ack06]. Epidemiology [KT01, NM08]. episodic [vR05b]. epistemic [dB04, RB06]. epistemologists [Kre01b, Kre01c]. EPO [Cri06]. equation [GM09b, YW04, YS04]. Equipment [PC00]. era [Bar06, Koe01b, Koe01c, MJL+09]. Erdos [BK02].
LC06, Lhu05, MBR\textsuperscript{+}08, Van09, YGY06, dMR01, CEM06, RGD00, SASA08]. \textbf{factor-analytical} [Ley04b]. \textbf{Factors} [Jon09, PFE00, Wan07, BL07, CMU09, Gol02, In\textsubscript{503}, LZO2, Mai06, MFG07, NLM01, Pis09, Rou05a, YGY05, YW07, vLM05, Big08, QCW04, ST02b, SMP04, Vin02b]. \textbf{facts} [SKM07]. \textbf{Faculties} [SL05]. \textbf{Faculty} [TI02, Kyv03, LCWD09, OALL07].

\textbf{failed} [Ack06]. \textbf{fair} [ZRRB03b, Zsi08]. \textbf{fairness} [BD05c, Rei09]. \textbf{families} [Cri06, Ste09a, vPdlPvZ08]. \textbf{family} [DW09, LC06]. \textbf{far} [HPF03]. \textbf{Fatal} [LCL05, vR05a]. \textbf{Feasibilities} [MSW01]. \textbf{feasible} [vL06]. \textbf{feature} [HME07]. \textbf{Features} [AGG00b, Vau04]. \textbf{feelings} [FH06]. \textbf{fellowship} [BD05c, BD06]. \textbf{Felsenstein} [CDFB05]. \textbf{felt} [Bon04]. \textbf{female} [Lew01, MM05]. \textbf{few} [AGJC09]. \textbf{brosis} [YMB09]. \textbf{Field} [AOS00, Mey00a, AGP07, AVDT04, AP04, BMJARBC05a, CBVN06, CB09, CGR06, CC08, GKB09, Gor07, GG08, HLSA07, JLC09, Lee08a, LZ07a, LL08, MSGGRR08, Mey01, Mey07, RRGGM07, SG01a, SFRG09, VMD07, ZRRB05]. \textbf{field-normalisation} [ZRRB05]. \textbf{Fields} [Ing00, MH01, Sch00, vdB00, BKK08, CJ06, Fuji02, GSB02, GS03a, Hu07, HR09, IP07, KS01, Lee08a, ND09, Pod05, PR09, RVLB\textsuperscript{+}02, Wra04].

\textbf{filed} [Ste09b]. \textbf{films} [BM03]. \textbf{filter} [Chr04]. \textbf{filtering} [Sch06]. \textbf{Financing} [RS00]. \textbf{finite} [GMA06]. \textbf{finite-state} [GMA06]. \textbf{Finland} [HT09]. \textbf{Finnish} [RV08]. \textbf{firm} [YM06]. \textbf{firms} [BM03, CvLT07]. \textbf{First} [BNV06, Egg00b, Lan01, AQ03, Bur01a, CL06, Egg01c, Jar08, LT09, Per01, SL09]. \textbf{First-Citation} [Egg00b, Bur01a, Egg01c]. \textbf{First-named} [Lan01]. \textbf{Fish} [AB01]. \textbf{fit} [BMJARBC05b, BMJARBC05a]. \textbf{fitting} [Izs06]. \textbf{Five} [ZBO00, Cal06, SIMM08]. \textbf{Flash} [BD05e]. \textbf{flat} [JLC09]. \textbf{flaws} [BMJARBC05b]. \textbf{Flemish} [DG04, Luw00]. \textbf{Flow} [PB09, Bro04, SLP06, VDL03]. \textbf{Flows} [SPN00, BLZ07, Mey02, PK09]. \textbf{Fluctuation} [Dan06]. \textbf{Fluid} [CR08]. \textbf{Fluorine} [Pou09]. \textbf{focused} [PBG\textsuperscript{+}05]. \textbf{Food} [AMA08, AC04, AY09, CA06, YA09]. \textbf{foreign} [CvPdlPvZ06, JJ04a, LpCY06, Uzu04]. \textbf{Forensic} [VVPCOL09]. \textbf{forerunners} [JLC09]. \textbf{Foreword} [Bra04b, Gar01a]. \textbf{Forgetting} [Pol00]. \textbf{formal} [MC09]. \textbf{Formalised} [ZNK01]. \textbf{format} [CIM07]. \textbf{formats} [GMA07]. \textbf{formula} [TG04]. \textbf{found} [CVV\textsuperscript{+}06]. \textbf{Foundation} [KLK01a, KLK01b]. \textbf{foundations} [GTS09]. \textbf{four} [CM09, Kim07, KT08, MN03, Pou09]. \textbf{fourfold} [AGJC09]. \textbf{fourth} [MF09]. \textbf{Fractal} [vR00, Brn03, Egg05b]. \textbf{fractality} [BMJARBC05b]. \textbf{fraction} [Egg99]. \textbf{fractional} [Egg99, STG06a]. \textbf{Fragment} [BRV00]. \textbf{Fragmentation} [LK00]. \textbf{frame} [TVvL02]. \textbf{France} [SLB00, Oku00, RdL02, YO06]. \textbf{Frankenfoods} [LH06].

\textbf{French} [LMJS06]. \textbf{frequencies} [Abt07a]. \textbf{Frequency} [Abt00b, PRdKB07, Sk09, Wol06]. \textbf{Frömmichen} [ZM01]. \textbf{front} [Jar05]. \textbf{Frontier} [BPA00]. \textbf{fronts} [MMAS08, SW01]. \textbf{FSG} [GMA06]. \textbf{Fuchs} [Bon05a]. \textbf{fuel} [Has05, KNM07]. \textbf{Full} [ABGAM\textsuperscript{+}09, GGP05, VM06]. \textbf{Full-text} [ABGAM\textsuperscript{+}09, GGP05]. \textbf{fullerenes} [LAL07]. \textbf{function} [Egg04c, Egg05c, YM08, ZRRB03a, ZRRB03b]. \textbf{Functional} [PD07]. \textbf{functionality} [BN01]. \textbf{functioning} [BMFT05]. \textbf{functions} [Bur06b].
Fundamental [Cah00b]. fundamentalism [Pou07a]. funded [GM09b]. Funding [HBK+09, GSM05, GGJ+05, Goe05, Hor01, JMB06, LTL+06, MMLA01a, MMLA01b, Rig09, San09, Som05]. Further [Lan01, BMFG03]. Fusion [Ack06]. Future [Bea01, Abd07b]. fuzzy [ER02c, HW02, ML05]. G [Ron02]. G7 [He09b]. gaining [vDH05]. gap [Zan02]. Garfield [ERS06, Jas09, Vin02b]. Garg [ANo04b, San00]. Gasset [BMJARB+07]. Garfield [ERS06, Jas09, Vin02b]. Gass [BMJARB+07]. Gates [Ack06]. Future [Bea01, Abt07b]. fuzzy [ER02c, HW02, ML05]. G [Ron02]. G7 [He09b]. gaining [vDH05]. gap [Zan02]. Garfield [ERS06, Jas09, Vin02b]. fuzzy [ER02c, HW02, ML05].
Helmholtz [Goe05]. help [Lau03, ZRRB03b]. Henry [Sma01a, Sma01b]. herbal [LTc07]. Hermann [Goe05]. Hermeneutics [Na01b]. Herting [Lin91]. heterogeneous [GSD09, HHV03]. Heuristic [Egg00b, Egg01c]. HGF [Goe05]. Hierarchical [CSGGB09, CC08]. High [Abt00a, PFE00, Roy01, CB03, HCC03, JLH07, NCM09]. high-tech [HCC03]. HIV/AIDS [OO09]. Hoax [Whi04]. Hoechst [DL06]. holders [BE04, MMLA01a, MMLA01b, Rig09]. Holy [VVM+03]. home [Cri06, JT08]. Homeland [Gor05a]. homeopathy [CH05]. homonyms [WWWLG06]. Hong [CCCH07]. Honour [Moe00b, San00]. horizon [GST03]. Horticulture [LRR09]. hot [TLL+09]. Houses [HG02, BD05d]. Howard [Godes05, Mc05]. hubs [HS06, Lar08a]. human [CB08b, HSSK07, Sk09]. Humanities [Ned06, Wen01, AVDC+06, AUQ09, Eto08, KKL06, LGA06]. hundred [DR01]. Hungarian [ISS09]. hybrid [JGD08, MSU03]. hydrogen [KNM07, Tsa08]. hype [Mey07]. Hyperlink [YZ08, TT03]. hyperlinks [KKK07, Vgk06]. Hypertext [D00, Tsa09b]. Hypothesis [SG03, AGJ08, GBZAE+07]. Hypothetical [ABZMD+07].


image-makers [CS02]. immunology [DR01, LL03]. Impact [BA01, CG01, CEM06, Ing00, KM04b, LSGZMM+08, Maf06, Pis09, QCW04, RVLR02, SASA08, Vin02b, Wei05, Ada05, AGM07, ABZMD+07, AGJC09, AJ08b, AL09, AJ09, BFG02, BDZZ07b, BCZM+09, CB09, CG06, CGR06, CM09, CDFB05, CMU09, CSW+09, Coz06, Dan06, DW09, EGG08a, Fee04, GG09a, GGJ+05, GS01, GM02, Glög6, GT09, Gla09, GMS07, HBK+08, Ing02, ISS09, IGK07, KKS+07, KP08, LZA08, Lar08a, LV09, LVCS03, LPC05, LC06, Lut05, LCWD09, LFB+06, MBR+08, MO09, MB06, NLM01, N08, PM09, PRdKB07, Pod05, Pou05, PKK09, RRZ09, Rou05a, Vin09, Vin09, Wal06, WPK+04, YWY04, YGY06, YW07, YW04, dMR01, vLMO2, vLM05, Big08, RGDO0, ST02b, SMP04, SMYS05]. Impacts [JT08, TV06, ZL07].
Impala [VCP00]. Impetus [KLK01a]. implementation [SM06].
Implementing [JD05]. Implications [LZA08, Koe01a, MT07, SKB08].
Imply [BT09, BA07]. Import [GBZAEC+07]. importance
[YNSS09, vDH05]. Important [Abt00a]. improvement [Lew02a].
Improving [BN01, PKL02, SH08b]. IMS [AET09]. IMU [AET09].
in-depth [LLSL07]. Inadvertent [Wei05]. inbound [ST04].
inbound/outbound [ST04]. incentive [MGHJV08]. incentives
[BGS07, SS09a]. including [YNSS09]. inclusion [WWJLG06]. increase
[AGJC09]. Increasing [Per08, VKVF09]. Incremental [ISS09]. Index
[Ano01f, Ano01g, Ano07b, Ano07a, Ano07b, CHL07, Kumb06, SMB+07, Vin09,
YO06, AHK08, Ban06, BI08a, BI08b, BT09, BD05b, BM09, BG06, BDZZ07b,
Bur07a, CB08a, CBVS07, DMPM+08, ER06, Egg06, Egg09a, GP09, Glä06,
Glä08a, Glä08b, Hir05, IP07, IRN07, Lia06, Mar09, MHHM07, MM08b, Ran09,
Saa06, Sch08, Sch09, SM07, SMYS05, Tol09, Woh09, Ye09, ZK08,
vPdPVZ08, vR06, CG06, CIM07, GKL06, Hav01, KKS06, KKO4, KT08,
Ley04b, Ley07, Moe02, OW00, PL08, Sig00, VMT+01, WM04, ZW09].
Indexed [Ste01, ABZMD+07]. indexes
[Cho08, OLBB+08, Per08, VS08, RHHJ05]. Indexing [Ban06, SV01]. India
[AB01, Aru01, BA01, Bho04, Gar02, GP02, Goe02, GD03, Gup06, GD08,
GD09a, GD09b, KG000, KGO5, Nag02, PC05, RK01, RK04]. Indian
[KLK01a, AU07, BK00, BA07, GKL06, HG02, JG02, KT01, LK08]. indicate
[ACYYA06, ACILPM09]. Indicator
[Sol06, AY09, Bas06, BDZZ07a, GSM05, GD03, Hor01, KB08, Ley03, LH08,
LR06b, SS08, VSL09, YAH08, vPdPVZ08]. indicator-based [BDZZ07a].
Indicators
[Ack06, AOS00, BGG00, BI00, CBVS07, GL01, Gus00, JZCZ02, Ley02,
Moe00a, RdL00, AS04, AMTE07, AU07, MJLABRBC05a, BD06, BD08,
BMF03, BSKP03a, BSQPK03b, CMJSOC09, GT04b, GTS09, GGP05,
GSH01, JHL07, JRC09, Kumb09, LSGZM+08, LJS08, Lom08, MSU03, MT07,
MBG01, OACS08, PHL05, PGD04, PA08, PID06, RRZR09, RdL02, RCZ+09,
Rou05a, SH04, SS05, TC06, TG09, Th01, Tij07, Vin01, Vin03, Vin06, Vin08,
WD05, YGL06, ZIJCMMGG07, ZGL09, ZRRB03b, vR06, Hin03]. indices
[AJR09, Dai07, DW09, Egg08b, GG99a, LRR09, LR09b, ML05, PM09, RT08,
Sch07a, SKT09]. Indirect [AR06, Lee09]. individual
[AJR09, CB08a, Hii05, MGF07, SB09, ZGL09]. individuals [Ned08].
Industrial
[AET09, Ben03, BA07, Kao09b, CHL07, Fre04, sKtP04, TV06, VDC+06].
industrialised [DGAVK03]. industries [AMTE07, CCHF05, MM02].
industry [BL07, CVL07, CVG07, GS03b, KMO4b, Ley03, LM03, LM07,
LTL+06, MHGGV08, Mc09, OLC07, Ste09d]. industry-science [CGV07].
industry-university [OLC07]. industries [CDR06]. inequality [CB03, YS08].
inflatable [GT04a, ZK08]. inflated [LLSL07]. Inflationary [PGD04]. inflow
[S0n03]. inflow/outflow [S0n03]. Influence
[AJR09, Luk06, ABZMD+07, BL07, Big08, BMD09, BCZM+09, CC09,
Egg04b, Fox04, GT04b, Hem06, Igi02, Inö03, Joh09, RCE+09, Sch08, TG06, Tsao09b, YWY05, YGY06, YGL06, vCvCvU08, Ama08. influenced [PRdKB07, YA09]. influences [Chu01a, Chu01b, ÖSAT08]. influential [HBK+08, VH01]. infometric [BI01a]. informal [MC09]. Information [CG01, DCF00, Gu04b, GH05, Koe01a, Lar02, Lee08a, LT09, MH01, PGFRD09, Yan09, vUS00, Ack06, AVDT04, AY09, BT06, CMP03, Eto03, GDTS06, JGD08, Koe01b, Koe01c, KT06, LFAH04, Ley03, LL08, LCWD09, MDNL09, Mea01a, Mei01b, MF09, Old01a, Old01b, PD07, PSD+07, SLB00, Sap07, Uzu04, Vau04, VW04, VM06, WD05, YY08a]. Informed [Moe08]. Informetric [BRV00, HW01, ND02, BI08a, Bur05b, Bur06a, ER06, Gu04b, KS02, Rou02, Wo06]. Informetrics [HW01, Moe00b, BIP09, Egg04a, Egg05b, GM09a, Uzu02]. Infrastructure [Ver00]. Ingwersen [Edi05, Rou05b]. inlinks [LTWM03, TT04]. Innovation [AMTE07, CH00, SPN00, ZIJSMCG07, CDR06, CLH07, Dai09, FG06, JM07, KKM07, MMS05, MSM06, MS05, Mey02, Mey07, Mus06, PH05, PB09, RMT07, SP08, Uzu06, VDC+06, VL01, WH07, YM08, vdp07]. innovations [Bru03]. innovative [KP08]. Inometric [TGJd01]. input [Eto03, MB01, VSL09]. inserted [ACdLPM09]. insight [ZRRBL03]. Insights [Ste09d]. insignificant [Egg07]. Institut [SLB00]. Institute [JG02, AET09, Lee03]. institutes [CR08, Coc05, KZ09, Lee08b, TG08, TG09, Vin06, GDD03]. Institutional [BA01, CH00, DMPM+08, Hen09, ÒSAT08, AJR09, Bay05, GMA06, Gar03, GTSD09, Hu07, KB08, LGT06, MMAHS08]. institutionalization [Sch07b]. institutions [AMBB+05, Bai06, BMT09, BI04, BD08, BPMK06, ISS09, Jud04, MM08b, MM08c, Nag02, PM004, Uzu02, YM09]. instruments [Rig09]. integrated [GM09b]. Integrating [GL01]. Integration [CB08b, vdB00, MSGGR08, RRGMS07]. integrators [Mey06a]. Intellectual [Chu01a, Chu01b, CBO+03, DR08, DCF00, LK00, BKM03, Dai09, Liu05, PL08, Pon02, TK09]. intelligence [VY08]. intended [Gar04]. intensity [VMD07]. Inter [ST08, YO06, BS07, Dai07, sKtP04, LZ02]. inter-and [BS07]. inter-correlated [Dai07]. Inter-country [ST08]. inter-industrial [SKP04]. inter-regional [LZ02]. Inter-sectoral [YO06]. Interaction [Dan00, Jan00, Jia08, Mey06b]. Interactions [Mey00a, DP03, OALL07, VZV*03]. interactive [BN01]. Interdisciplinarity [LT09, Son03, BS03, Ley07, MBG01, PCRP07, Sch04]. Interdisciplinary [Eto03, KL01b, BMT09, Fu02, Pon02, PR09, RvB+01, RVLR02, SG01a, SW01]. interests [BCK06]. interface [BM03]. interfaces [Ley07]. Interlinking [TS02, LTWM05a, LTWM05b, MBPK03]. intermediaries [GT01]. internal [AVDT04, LK08, yTIC05, VWJ09]. International [BK00, BA01, Gan09, GM09a, GOS08, GSH01, He09b, Hin03, Ing00, MMP06, Moe00b, NLD07, RR02, Sap07, Ste01, VVPCOL09, YS08, ZBO00, BGB03, BSK03a, BCGMB07, CCH07, DR05, DA08, FJL03, Gar03, GS01, Glä01, GdL02, GH05, GD09a, HLT09, ISS09, Jap07, JO04a,
Internationalisation [RDPAC09, BN06]. internationality [BCPTC06, GS05, Kao09b, Uzu04]. Internationalization [DZ03, WHC07, ERW05, HL09, WWW07].

interpretation [JJ04b]. Intra [MP00, MLNS08]. Intra-Departmental [MP00]. Intra-EU [MLNS08]. intricacies [PS02]. Introducing [Vin09].

Introducing [HPF03]. invariant [KS09, LV09]. invasions [QC09]. inventing [Mey06a]. inventions [Bal06]. Inventive [MDTU05, Bha04, Ste09c]. inventor [CGV07]. inventor-author [CGV07]. inventors [BGS07, MSM06, MSU03]. investigate [MSM06]. Investigating [GT01]. investigation [BM09, SASA08, SH09, Ye09, YR01]. investment [LpCY06, She08, VD06]. invisible [Gmu03]. IP [MT07]. Iran [MHSE04, MMR05, YHM05]. Iranian [AKOK09, HME07, HE09a, OW00]. Ireland [RT08]. Irreproducibility [Flo07]. ISI [Bas06, Bay05, CCHC06, CIM07, IP07, JR06, MMP06, RvHMJ05, SMP04, YGL06, ZRRB03b].

Islamic [MHSE04]. Israeli [BI04, ZGBI09]. ISSI [ABGAMD+09, Ano03d, Dav03]. Issue [Ano01a, Wor00b, LM07]. Issued [Dai07, LAFP04]. Issues [vZvPdlPH06, vdP07, HG02, RRZR09]. Italian [ADP08, ADC09b, BGS07, BDS06, RRZ06, Tuz05, UC03, Wra09b]. Italy [CDR06, MSS06]. item [BMFT05, Egg04c, ZRRB03a]. items [BV06, CM09, Egg05c, Fra08, Per06].

JAERI [YT09]. Jain [San00]. James [Lew04]. Japan [HL09, cL07, YO06]. Japanese [FG06, Hay03, HT06, LL08, MM02, NSS04, SGT+06b]. JCR [LRR09, MMP06]. John [Ano08b, Ano09, Edi05, Ley04a, SSMV06]. Joint [PZ03, GT01]. Journal [Ano01a, BRV06, BN06, BDZZ07a, CG06, DCF00, GM02, Ioa06, Kra07, Ley02, MA07, Ron08, SM00, SMP04, TMVAR00, yTXwW03b, Ack06, AQ03, AGJC09, AL09, ADC08, BMT09, BGB03, BD05d, BCZM+09, But08, CB09, CM09, CMU09, EP03, Gar03, Gla09, HH00, Har09b, Kor07, Kos07, LR09a, Liu05, LRR09, LINV+09, Mcc05, NLM01, PH09, Saa06, SG01a, Van09, Wal06, Wh08, Yit02, YGY06, dMACRVQ+07, vCvcVU08, vLM02, vLM05, ABZMD+07, Ley04b, PIs09, SIMM08, SASA08, SG01b, CR08, Yan09].

journal-based [BMT09]. Journals [AGJC09, Dan00, Eto00a, Sig00, SM00, yTIC05, vBd00, ABZMD+07, ABGAMD+09, Ama08, AJ08b, BS01, BGS01a, BGS01b, BD05d, BGS06, BDZZ07b, BZD207, BCPTC06, But02, CB09, CG06, CGR06, CM05, CRLMRPA08, CEM06, DA08, DLM06, FC02, Fra08, GG09b, Gu03, He03, HL09, Ig02, JJo4a, KLC+08, Kao09a, Kao09b, KKL06, KK04, LPC05, Lew02b, LP04, LZ07a, Ley08, LZ03, LF03, Liu05, LS05, MA01, Mai06,
MBR+08, MBC06, MMP06, MN03, MM08a, Muk09, NBR01, NLM01, Nel06, Nis02, PL08, PL09, Pis09, Pou05, RR02, Rout02, RCWE07, Saa06, SIMM08, SF09, SRS+02, SMP04, SH09, SG01b, SK01a, TM03, Tsa09a, UC03, Uzu04, Vin09, VW.09, Wal06, WWW07, Wu09, YW07, YW04, ZGL09, ZL07, dMR01i, judged [LVCS03], judgment [Mai06, vR06], judgments [Moe08], June [An01c]. just [DD04, LFB+06].

K. [San00]. Karl [ZM01]. Katherine [An08b, Whi08]. keep [Hud07]. Key [JRS06, CCHF05, DG04]. keywords [HLSA07]. Kharagpur [JG02]. kinetic [YS04]. King [Bon08, Whi08]. keep [Hud07]. Key [JRS06, CCHF05, DG04]. keywords [HLSA07]. Kharagpur [JG02]. kinetic [YS04]. King [Bon08, Whi08]. keep [Hud07]. Key [JRS06, CCHF05, DG04]. keywords [HLSA07]. Kharagpur [JG02]. kinetic [YS04]. King [Bon03]. KIST [LRL07]. Klaus [Bon01a]. known [Hud07]. Knowledge [Lar08a, LAL07, Mey06a, PL09, Pon02, SPN00, SP08, WH07, AP04, BPMK06, CH04, CMP03, DL06, GFG08, Gan09, Gu04a, Gu04b, GBZAEC+07, Has05, Hem06, JH04a, sKtPo4, MVH+05, Mey02, Mey06b, MP06, PHL05, PK09, PB09, Prp07, Rtl02, RMT07, RV03, RBV+01, RVLB+02, SL06, Son03, SG01b, Ste04, Ste09c, SK09, TNK+06, TMLd01, YS08, ZRRB03].

knowledge-based [PHL05]. knowledge-driven [Mey06b]. known [Hud07]. Kocher [Rou02]. Kong [CCHC07]. Korea [CH00, CMP03, CYKK09, Kap04, Kim07, KP08, KLO00, LJ08, LZ05, cl07, OLC07, PHL05, PL08, SP08, SLP06, Son03, YY08a].


landscape [ZGBI09, ZRRB03]. Language [ADC08, LZ07b, VMT+01, Gu03, LZ03, WWW07]. languages [AQU09]. Large [BM03, Ver00, KB06, MAVQHS+04, SGT+06]. largest [LPC05]. Laser [GP00, GP01, Gar02, GP02]. Last [Hav01]. late [GST03, Gok03].

late-developing [Gok03]. latecomers [JLC09]. latent [BMD09, SKM07]. later [DR01]. Latin [CRLMRA08, G09, KS01, MC02]. Lattice [RB06, ER02a]. Lattice-based [RB06]. Lattices [YR01]. Laureates [Cam09, DFRG02, KKKM05]. Law [CJ06, Pet08, Egg05a, JSJX02, KS03, vUS00]. laws [BMYAR05b, Rout02, SK01a]. lead [DF07]. leadership [Hem06, KB08, SH04]. leading [AMBB+05, CM05, Pis09, SG01a]. learn [O009]. learned [SG03]. least [AGJC09, CM09, DGAVK03]. lectures [UKP04]. Legal [VPC09]. legislation [IGK07]. length [Yit02].

Lessons [Koe01b, Koe01c, SGBB03, Gok03]. Letter [AJOP05, An03a, An04a, Egg10, KKKM06, Xck05, Egg01a, Egg01b]. Level [BPA00, ACYAA06, Bas06, BMFG03, CB08a, GLT06, LMJS06, LP04, NCM09, SB09]. Levels [De 00, Saa06]. Leydesdorff [Ley04a, Rou04]. Liang [Bur07a].

Liberman [RR06]. libraries [BT06]. Library [LT09, KT06, LR09b, Sap07, YY08a]. licensability [Lee08b]. Life
[Fox04, Hav01, LPC05, Luw00, Bal09, Jon09, LV09, Lee08b]. lifespan
[BIF09]. light [Bon04]. light-hearted [Bon04]. like [Gok03]. Likelihood
[ST02a, ST04]. likes [Sid06]. limitations [BFG02, Ran09]. limits
[AVGC+06]. Limnology [MCB06]. linear [CSGGB09, Egg05b]. Linguistic
[TTP03, TT03]. Linguistics [NLM01]. link
[BI04, Bjo06, CYKK09, KKM07, QLLR08, TZ08, VY06, VY08]. linkage
[PL09, VDL+02]. Linkages [CH00, MG00, TBvL00, BA07, GH07, RRR07].
linked [Jud04, VKG07]. Linking
[VDL+02, BIE05, Gei05, Jud04, Lom08, TT03]. Links
[VW04, CGV07, Mey06a, TBK06]. LIS [DA08, KL09, Muk09]. listed
[MSM06, SG01b]. Lists [ZL00, BSPKN03a, BSPKN03b]. literacy [PD07].
literary [AUQ09]. Literature [Aru01, GK00, HW01, Ioa06, Ton00, TJM00,
Ack05, Ack06, GM03, GSST06, GJT09, GOS08, Gor05a, Gor05b, GM07,
GKSK02, Gup06, HW02, Joh09, KKK06, RU05, MCMN02, OO09, PM06,
PA08, PKL02, RWGA07, RWD+09, Tji07, TI02, yTXw03a, yTXw03b,
TM03, Tsa08, YRL03, ZWW09, vCvCvU08]. literatures [He03]. Little
[Koe01a]. Liu [vR05c]. LNCS [HG08]. Local [HT09]. Locating [Jia08].
location [ZRRL03]. Loet [Ley04a, Rou04]. logic [HWD01a]. logistic
[CEM06]. long [CEM06, LG03]. long-term [CEM06]. longitudinal
[HPB07, PT07]. look [BND08, MB01, VS08]. losing [LV09]. Lost [BBG07].
Lotka [Bur06b, Egg04c, Egg05a, Pet08]. Lotkaian [Egg09b]. Low
KKM07, ACdLPM09]. LUC [RS00].

M [San00]. machinery [SGT+06b]. machines [RRR07]. macro
[Aks03, GT04b, GLT06, GSH01]. macro-indicators [GSH01]. macro-level
[GLT06]. made [Whi01a, Whi01b]. Madeira [Wet06]. Madrid [MLSSC09].
magic [Cro04]. Magnet [Gok03]. Magnetic [PC00]. Mailing [ZL00].
Mainland [TT03, ZWW09]. mainstream [NBRA+02, PZ03]. Major
[LZ02, BPMK06, BD05d, GM07, LLR04, Uzu04]. make [LIN+09]. makers
[CS02]. makes [HBK+08, VH01]. Making [Gus00, DG04, VM06].
Management [Dan00, Eto02, Moe00a, PFE00, Poon02, DFRG02, Gan09,
Gu04a, Gu04b, JM07, KLC+08, KP09, MT07, OLC07]. managers [OALL07].
Mandelbrot [Izs06]. manipulated [KS09]. manipulation [YW07].
machine [SGT+06b]. Manufacturing [Ben03, sKtP04]. manuscript
[Lin91]. manuscripts [BND08, YAO09]. map [HCC03, MV+05]. Mapping
[BL07, Bha04, BvdS06, BPM06, BKB05, BBK09, GK09, HG02, HHV03,
LJ08, Ley07, MP00, SW01, SA07, YMB09, ZV09, vBHD06, AJO8a, CC08,
Iga08, JG08, Jarr05, LFAH04, LDF+09, Ney01, NCM09, PFL01, PR09,
Pou07b, Pou09, SB09]. Maps
[Cah00a, OACS08, Boy09, BN01, BNL06, KB06, MAVQHS+04, PFL01].
Marginal [WD01b]. Markers [DCF00]. Market
[LdLM00, CC09, DAI07, DA09, Tho01, VY06]. Market [BMD09]. marks
[BA09]. Martin [Rou02]. mass [Lew07]. material [CG06, RJJD07, YT09].
Materials [Ben03, MB06, BPM+09, MBR+08, SMB+07]. Mathematical
[AET09, MM08b, YRL03, DZ03, Egg08a, Eto08, Glä06, HWD01a, Ye09]. Mathematics [AET09, Aru01, BSPKN03a, DF07, ZL07], matrix [Lia06, SLI09], matter [GD08, MFG07]. Matthew [BMJARB+07, Big08, BS01, Bon05b, Bro04]. Matthias [Rou02]. May [Ano01b]. McCain [Ano08b, Whi08]. mean [CB09]. meaning [LH06]. Meanings [Mar01, NDNZ01]. Measure [De 00, Gra01, ER04, GR06a, Glä06, LF09, MS05, MM08a, NR03, PRdKB07, RT09, Ste09a]. measured [AJ08b, MF09]. Measurement [VCP00, ADP08, Gei05]. measures [BFG02, CR08, Coz06, DW09, GLM+07, GdL02, GM02, Lar08a, Nis02, RvLvR02, RZ08, SB09, TGGd01, ZRRB05, vLM02]. Measuring [BCPTC06, Bur06a, CGV07, CBB03, Hul07, Kim06, LH06, Mey06b, Moe02, PRdKB07, RvLB+02, RCE+09, TV06, YW04, LTL+06, vZvPh06, vdB07, PR09]. mechanical [Kim02]. Mechanics [CR08]. Medal [Ano08b, Ano09, Edi05, Ley04a]. media [Dai07, Dai09, Lew07]. Median [AY09, Rou05a]. mediated [TT03]. medical [ABZMD+07, AKOK09, Kos07, OMD01, OALL07, RMD+09, AQ03]. Medicine [PH09, Sch00, VVPCO09, Bal09, BSPKN03b, CCGJF04, DD09, KU05, LC06, tLtC07, Rei09, vTIC05, WWJ09, Ti02]. Medicine-Related [Sch00]. MEDLINE [Luk06, XCS03, CHC06, KTO1]. MEDLINE-based [XCS03]. meeting [MDMBA+06]. members [CGR06, OALL07]. Memorial [Sti04, Ano01a]. memories [vR05b]. mental [GKB+09]. Merck [DL06]. mergers [KM04b]. merging [GFNG08]. merit [BSPKN03a, BSPKN03b]. Merton [Bon03, Col04, Cro04, Gen04, Gar04, Sm04a, Ste04, Sti04]. Mertonian [Har04]. meso [TG06]. meso-indicators [TG06]. Messages [ZL00]. Meta [NRTD00]. Meta-Analysis [NRTD00]. Metallurgy [BPM+09, SMB+07]. method [BPM+09, CDFB05, KSO9, MBPKT03, SLP04, SMP04, WWJL06, vDBH06]. Methodological [GL01]. Methodological [GTB+04, GL01, Gmu03, Pri03, vR05a]. Methodologies [MM08a]. Methodology [Eto00b, HSSK07, JCTSM+09, ADP08, AGM07, ADC08, BMT09, CGV07, CC08, M808c]. Methods [Arc02, BN06, SF00, AGM+01, BI01a, BDS06, Bur02a, GL05, GLM+08, HYA08, Jar05, Lau03, MN03, TLd09, TGGd01, YHM05, ZGHW07, vR05a]. Metric [PSD+07, DMPM+08, dMACRVQ+07]. Metrical [Nal01b]. Metrics [De 00, Gei05, Kos01, KKL07]. metropolitan [MML+04]. Mexican [CRLMR04, LCLA02, SFRG09]. México [MLR05]. Michel [Ano09]. Micro [BPA00, BMFG03]. Microbiological [SA00]. Microbiology [AO00]. microdata [BD08]. microscopic [BI04]. migration [LK08], millennium [GSM04]. mine [GSD09]. Mini [Bjo06], mining [FPGBD03]. minority [AUQ09]. misconduct [BND08]. misuse [CMJSOC09]. mobility [HLSC07, JT08]. Model [AGS07, BRV00, Pri03, BMJARBC05c, BMD07, Coc05, CEM06, DLM06, ER06, FCTV04, Glä04, Gok03, GM09b, Izs06, LVCS03, LLSL07, Nag03, San09, SK01b, Van01b, YRL03, dMR01, BMJARBC05a]. Modeling
Modelling [BO05, Bur02a, CMM04, Egg08b, GKL00, ID04, Bur01a, Bur05b, YW04].
Models [NK07, BMD09, CSGGB09, Ye09]. Modern [Roy01, DL06, Req05].
modification [QLLR08]. modified [Lew07, SMP04]. Moed [ERS06].
Molecular [Lee03, MG05, HZT05, Jon09, RM07, RRR07]. Monarch [LH06].
money [San09]. Monitoring [DV03, SSG06, Ned06]. Moroccan [BM09].
Most [Ioa06, DAV03, ER02a, LT09, Ley08, Tol09]. Most-Cited [Ioa06].
most-recent-reference [ER02a]. motivation [Kap04]. Motivational [Go02].
Motivations [KT06, BGS07]. motors [RM07]. movies [FH06].
Moving [But08]. MS [LS05]. Multi [DW01, Lan01, Glä09, IMLSSC09, LMJS06, NR03, PFL01].
Multi-Authored [Lan01]. multi-authorship [IMLSSC09].
multi-dimensionality [Glä09]. Multi-Disciplinarity [DW01]. multi-level [LMJS06].
multi-objective [NR03]. multi-self-organizing-maps [PFL01].
Multidimensional [DDM00, GP09]. Multidisciplinarity [Sch04, BS07, HB07]. Multilateral [Gus00]. Multilevel [MMAHS08].
Multinational [Ste01, Abt07a, BM03, Egg09]. multinationality [GdL02].
Multinationals [Ver00]. multiple [Chr04]. Multivariate [FCB02, EP03, SJJ04, Xek05, ZGHW07]. museums [GK09]. music [ND02].
mutual [Ley03]. Mystery [Nal01a]. Myth [Ing00]. Myths [Bal08].

Nagpaul [San00]. Nalimov [Ano01b, Ano01c, Ano01a, CG01, Gar01b, Gra01, Roy01, SZ01].
Name [LRR04, Pet08, Sol07]. named [Lan01]. Naming [Sch06]. nano [BZDZ07, Eto03, HB07, Mey01, Mey06a].
nano-S&T [HB07]. nano-science [Mey01, Mey06a]. nano-technology [Eto03, Mey01]. nano-titled [BZDZ07].
Nanobiotechnology [TMK09]. Nanoscale [Pou07b]. nanoscience [Ley08, LZ07b, Sch04]. nanosciences [BLZ07].
nanostructured [Lar08a]. nanotechnology [CBVN06, HSSK07, HM03, Hul07, Iga08, KKL07, KBL08, Ley08, Mey07, Sch04, Sch07b, TMK09, WHC07, LZ07a]. nanotubes [KM07, LAL07].
National [CH00, Glä01, GS07, Goe05, LTWM05a, LTWM05b, Pri03, RV08, AS04, Bay05, BSPKN03a, BSPKN03b, CYKK09, Gar03, GDP03, HT06, JRS06, KB08, Kor01, LJ08, MMP06, ML05, SG06, She08, SFG09, SS05, TT04, VMT+01, VDC+06, WM04, vL09, MMR05, Uzu06]. nations [Kim07, Yg03, YY08a].
Natural [Luw00, Wen01, LGA06, Ski09, SMW+09]. nature [RMTM07, TM03]. Nazi [CM05]. Nazi-power [CM05]. necessarily [vdWFM+09]. need [Har09b, PGD04]. Negative [Bal08, FH06]. Neglected [HH00]. neighboring [SIMM08]. neighbors [SS09b]. Nelson [Tsa09b]. Neo [Bo09, CA09, DAVK03]. Neo-colonial [DAVK03]. Neo-colonialism [Bo09]. Neo-creationists [CA09]. Nepotism [K01].
nesh [Ski06]. Netherlands [PHL05, Rin00]. Network [CvLT07, KLK01b, CA09, CC09, HB07, KP08, LAFP04, Lar02, Lar08a,
LMJS06, MEG06, RRZ06, SM06, YS08, ZGL09]. Networks [GG09b, MP00, RRMTM07, CR08, CDDJF04, DSBH09, ER02b, EL09, 
FR08, GSD09, GDD03, GÖ09, HHV03, HS06, HKL08, KMN07, Kre04, 
KKK07, LGA06, LF09, Nag02, OLVLH09, PFL01, Rig09, RZ08, SKT09, 
SKM07, YB01, YK04, YNT06, YNSS09, ZV09, vR05b]. neural 
[CC09, CDDJF04, LAFP04, PFL01]. neurology [YW04]. Neuroscience 
[XCS03, BGS01a, BGS01b, GDP03, SW01]. neutral [GSMTO9]. never 
[GST03]. nevertheless [Bon04]. newsgroups [KSB03]. Newsletter 
[Ano03d, Dav03]. Nigeria [Nwa06]. No [BSPKN03b]. Nobel 
[BSPKN03b]. Nobel [UKKP04, Cam09, KKKM05, KM04a]. Nobelists 
[BSPKN03b]. noise [HD07]. Non 
[GP00, ADP08, ABZMD+07, BV06, CVV+06, ERS06, Fra08, HD07, 
MML+04, MSS06, Mey06a, Old01a, Old01b, RRRMSG02, Vin08]. non-authoritative [ERS06]. non-citable [Fra08]. non-consolidated 
[RRRMSG02]. non-EU [Vin08]. non-indexed [ABZMD+07]. non-inventing 
[Mey06a]. non-metropolitan [MML+04]. non-patent [CVV+06, HD07]. non-profit [MSS06]. non-source [BV06]. non-spatial-data 
[Old01a, Old01b]. non-parametric [BDS06]. Nordic [Wor00c]. norm 
[And01]. normalisation [ZRRB05]. normalized [GTSD09]. Normative 
[Cro04, Sma04a]. North [Ing02, Jon09]. Norway [IGK07, KMN07]. 
Norwegian [AOS00, Ivo00, SA00]. Nota [De 05]. Note 
[RdL00, CDR06, MM08a, YM08]. noun [Sch06]. Novel 
[Mey00a, Bla09, ER04, Fra02, Mey01, Ste09c, WWJLG06]. Nuclear [Ack06]. Number 
[Ano01b, Ano01c, Na01b, Abt07c, LPC05, MN03, PH09, Pod05, RR06, YM08]. numbers [BK02, CM09, LH05].

obesity [AGS07]. Obituary [Ano03e, Bon03, SV09]. Objective 
[NN08, NR03]. objectives [MA07]. Observations 
[IK02, Bur03, Rig09, vR01]. observed [YL07]. obsolescence 
[Bur02h, Egg04b]. obstacles [BGS07]. Obtain [RdL00, Bas06]. obtained 
[CB08b]. Occasion [Moe00b]. occurrences [vdBH06]. Ocean 
[Das04, DR05, ZQH09]. oceanography [LL03]. OECD [Cri06, YY08a]. off 
[VZV+03]. OLAP [HV03]. old [AJOP04, OCA09]. One [BMFG03, DR01]. 
online [Ama08, MSW01, Whi01a, Whi01b]. only [Abt07c, GST03]. 
Ootprint [SHOO0]. Open [Cho08, Har09a, JRS06, LOK00, SH08b, 
CvPdlPR06, KT06, Muk09, SH09, WH07]. Operation 
[Kao09a, Ste01, SBSCOR06]. Operational [Eto00a, Eto02, Fuj06]. 
Ophthalmology [DV01, UCCM01, ZWW09]. opinion 
[CBO+03, MMLA01a, MMLA01b]. Opportunities [HW03, Wra09a]. Optics 
[TK09]. optometry [ZWW09]. OR/MS [LS05]. order 
[GBGCReMA09, LLR04]. Ordering [VC00]. ordinary [Egg07]. Organic 
[KGS00, Kum09, Kum06]. Organisations [RDPAC09, MFG07]. organisms 
[Lew07]. Organization [ZL00]. Organizational [CA09, LMJS06, Hem06].
organizations [HE09a, Lo08, OALL07]. organizing [PFL01]. Oriented [ZL00, Goe05, HCC06, MMP06]. origin [And01, BE04, LCWD09, PRdKB07, YA09]. origins [God06]. Ortega [BMJARB 07]. other [BI08a, GM07, Kim07, Mar09, PS02, RRZR09, WXBO9]. outbound [ST04]. Outcomes [ZWW09, HFG + 05]. outflow [Son03]. outflows [SFGRP09]. outlets [Har08]. outlinks [GSD09, ID04]. outlook [WPZ + 04]. Outperform [SS09b]. Output [AGG00a, De 00, RS00, AMBB + 05, AHK08, AVGC + 06, Bay05, BM03, Eto03, GYY02, GD08, GD09a, GD09b, Hirt05, IK02, JG02, Lar08a, MJL + 09, MDTU05, MMIR05, NBRA + 02, Per08, QMC08, RG06, Rou02, San09, She08, SL05, SK01a, VVPCOL09, WM04, XCS03, ZTG09b]. Output-Financing [RS00]. outputs [But08, Gei05, GH05]. overall [ADC09a, vCvCvU08]. overlapping [RB06]. overlaps [Lar02]. overseas [ST02a]. overview [CCDJF04, FCTV04, Gar03, NBRA + 02]. own [ER04]. own-group [ER04].
Post-doctoral [BD06].
Post-graduation [DMPM^+08].
Post-Koshland [LR09a].
publishing [VO06].
practical [Izs06].
practices [Cro04, DSBH09, Ski06, Vin02b, AQ03].
practices [MT07].
practise [Egg06].
Pratap [AJR09].
Pre [LR09a].
Pre-Koshland [LR09a].
Precision [Lin91].
Predict [CGC^+00, Ski09].
Predicting [Wal06, Sma06, HBK^+08].
prediction [JRC09, LT08].
predictive [BD05c].
Preface [Ano04d, Ano05, GR06b, CM05, Kre01a, OGYR06, VG06].
preface [ER04, SG06].
preface [BLZ07, OSAT08, Ste09b].
presidency [DT07].
President [Ano03d].
price [HHWD04].
prestige [CMU09, RRGMS07].
purpose [BD06].
Price [Ano08b, Ano09, Edi05, Ley04a, McC05, Rou04, Rou05b, Whi08, Dai09, FCTV04].
_priest [Roy01].
primary [Lo08].
principle [WD01b].
 prio [AQ03].
 priority [CVV^+06].
private [OALL07, Som05, VD06].
 Prize [KM04a].
Probabilistic [GW01, YO06].
Probabilities [Egg07].
problem [ER04, Egg04b].
Problems [GL01, Bur01c, Vin02b, vR05a].
Proclaiming [Sig00].
Proceedings [GST06, Wor00c].
process [BMD09, Bur05b, GAGPM06, Lin91, YRL03, YYL05].
processes [PGFRD09, processing [Wo06], Proclamation [Bon04].
Produce [Abt00a].
Producers [ZBO00, YS08].
Production [ORSCEB00, SPN00, AC04, BRSYB04, BMFG03, CMP03, CVpdlPR06, GSMT09, HEO9a, HWD01a, HWD01b, In003, JJO4b, KBL08, NM08, PRPFC06, PB09, Prp07, RDTV03, WXB09].
productive [AP04, Egg05c, Saa06].
productivities [LTRM03].
Productivity [DA08, HB07, MB06, PC00, Prp00, SA00, Uzu02, ADP08, ADC09a, ADC09b, Bar06, BD03, BD05a, BDS06, DD04, Egg09b, Gan09, GLM^+07, Go02, GKB^+09, HCT03, HVG06, HLT09, JTO8, KKKM05, KMO4b, KS01, Kre04, KGO2, LVC03, LZ02, LWC09, MHGGV08, Nwa06, Prp02, Prp07, RRMSG02, SFR09, SMW^+09, TM03, VMD07, WFI03, YNSS09].
productivity-export [SMW^+09].
Prof. [SSMV06].
professional [BMFG03, DSBH09, Prp05, YS08].
professionalization [Wra09a].
professionals [BT06, OALL07].
professors [Wra09b, VM06].
Profile [Luv00, PV00, BD08, DR05, GKL06, PC05, Req05, TG09, WFI03].
Profiles [LM00, ZBO00, BMTO9, GS07, LGTO6, MG05, TG08, VM06].
Profiling [AGM07, CGV07, KLO9, Pkl02].
profit [MSS06].
profitability [VD06].
Program [Gok03].
programme [Goe05].
Programmes [Gus00, Hay03].
Programs [DMPM^+08].
progress [DSBH09].
project [Eto03, LAFP04].
Projects [AG00a, CGC^+00].
Prolific [GP00, Tol09].
promotions [JRC09].
Proof [ERS06].
propensity [SGT^+06b, Van08b].
Properties [LR09b, EL09, RRR09].
property [CBO^+03, Dai09].
property-based [Dai09].
Proposal [BR00, LOK00, AMTE07, Bur03, ER02c].
provided
prospectively [LVCS03]. Prospects [RK04]. Provided
[KLK01a, PGFRD09]. providing [SSG06]. provincial [YZ08]. Provision
[vUS00, Ste04]. proximity [LZ02]. proxy [Ste09b]. pseudo [Nag03].
pseudo-regression [Nag03]. Psychiatric [DMPM08, LJFD01, MN03].
Psychiatry [Fuj06, Ing02, ZNK01, CSGGB09, FJL03, JLH07].

correlation [Mey07]. Psychological

correlation [BGS01a, BGS01b, Cal06, CRLMR04, CRLMRPA08, DD09, DLM06,
GLM+07, Har08, JI00, Ley00, Moe00a, Prp00, ZNK01, Abt07c, Ack06, Ama08,
AHK08, BMT09, BT09, BND08, CBVN06, GL05, GLM+08, Gia06, GJT09,
Goe02, GD09a, Jon09, KKKM05, Kim02, KS01, Kra08, Lar08a, Lar08b, LH08,
MLNS08, MB06, OMD01, She08, Soo09a, SL05, TG08, Uzu02, Van01b, VM06,
VW09, YAH08, YY04, YY05, YG06, YG06, YY08b, vR05b].
Publications [HM03, KZ09, MDMBA+06, OW00, Pol00, ABGAMD+09,
BD06, BPM+09, CvLT07, CCHC07, CR08, Dai07, Egg99, FJL03, Fra03,
GT01, Goe05, Gor05a, GSH01, GYY02, HG08, KKS+07, Kim01, KK04,
KBWM07, LJFD01, LGD02, LLR04, LZ07b, Luk06, MG05, Moy01a, Moy01b,
ÖSAT08, PKK09, PZ03, RR07, RWGA06, SS08, Sch09, SMW+09, Soo09b,
Ste09c, TG04, VKVF09, Van08a, Vin06, ZL02]. publicly [GM09b]. publish
[ACAYY07]. Published [Sig00, Bla09, BD06, PH09, SRS+02, Wal06].
publisher [DF07]. Publishing
[DW01, RCWE07, BD05d, DGAVK03, DLM06, Igi02, Kyv03, YRL03].
PubMed [VKVF09]. Puerto [ORSCSB00, SBSCOR06]. pulsing
[BMJARB+07]. purposes [Bl01a, GS03a]. put [CS02]. pyramid [Zan06].

Qualitative [SH04]. Quality [CMU09, PBG+05, RSJ00, ZNK01, ACF09,
HE09a, Hud07, JLH07, Kos02, LFAH04, Lew01, Moe08, NLM01, PH09, Pin06,
PGFRD09, Rig09, RT09, SV01, San09, SS08, SKM06]. quality-scores
[PH09]. quantify [Hir05]. Quantifying [GS03b]. Quantitative
[PH06, KB06, VVPCOL09, BND09, BS03, HL09, LJL08, SH04, Ye07].
quantity [HE09a, Lew01, Moe08]. question [Bal09]. questions [HG02].
Quotation [Wet06].

R&D [AP04, CMJSOC09, Coz06, Dai09, DP03, GGJ+05, Hay03, KP08,
KNM07, Lj08, Lom08, ST08, VD06, YM06]. R. [Fox04]. race [SH04].
radiology [MDMBA+06]. RAJ [LTMW03]. raised [HG02]. Raman
[PKK09]. Ramaseshan [SSM07]. Randić [Egg10]. random [BPM+09].
rank [CB09, JSJX02]. rank-size [JSJX02]. ranked
[BSPKN03a, BSPKN03b]. Ranking [KLC+08, TSLCJC09, BD05b, Flo07,
LT08, LCL05, Mar09, MM08b, MM08c, vR05a]. rankings
[BCGMBSVM07, GL05, KH08, Mar09, Ned08, YGY06]. rate
Abt07c, Bur07a, YW07, YS04. rated [But02]. rates
Hen09, Ju04, Kra07, KKK07, SG01b. ratings [LTMW03, Uza02]. ratio
Fra08, MS05. Rational [RT08, Sol06, BK02]. rationality [Fra02]. RC
MDO07. reactions [Mea01a, Mea01b, YS04]. reader [JMB06], realization
MF09. really [BD05b]. reasons [AJOP04, BND08]. Recipient
McC05, Rou04, Rou05b, Whi08. recipients [BD05c]. reciprocating
AVD04. Recognition [LC02, JLH07, SH08b]. recommendations [HH06].
Reconsidering [FCTV04, SASA08]. Recorded [Sig00]. recovery [CM09].
recursive [WWJLG06]. Redistributed [BP07]. reduced [DF07].
Reductionism [BK06]. referee [HH06]. referees [BND08, HH90].
Reference [Abt00b, ER02a, Kra08, LINV+09, ND09, TVvL02,
ZRRB03a, vdBH06]. Reference-based [vR05b]. References
Gup06, AY09, Big08, CVV+06, ERS06, GS05, HD07, Kap04, KBWM07,
MC09, MG04, PBI02, SG06, UKKP04, VDL+02, Wu09]. referencing
ZRRB03a. referencing-structure [ZRRB03a]. Reflect [Moe00a].
Reflected [Hav01, Ste01, CM05, Gar03, GD09a, PBI02, WWP+05, WM04].
Reflection [KKK07]. Reflections [Bea01, BCPTC06, YHM05]. reflects
[ADC08]. Reform [Eto00a]. reforms [MC02]. regard [GSH01]. region
AMB+05, AcLPM09]. Regional [DP03, PC00, ZIIJSCMGG07, ZTG09b,
AMBB+05, ABN+09, ACYYA06, LZ02, Mal06, VL01]. regions
ACAYY07, IVD09, Tuz05, ZRRB03]. registered [Lee08b]. regression
Nag03. regularities [KM04a]. reinforcement [Egg04a]. Rejecting
[Cam09, BND08]. rejection [BD06]. Related
Sch00, Sig00, BK06, CHH04, CHH07, DAI07, FH06, Glä06b, IMLSSC09,
KNM07, MSU03, ND09, Saa06, ZIQ09]. relatedness [MA07]. relating
[San09]. Relation [Abt00b, Eto00a, KBL08, Yit02, Egg99, Egg05b, Egg06a,
Egg09b, Gor05a, VDL06, WM04]. relational
[BMJARBC05a, GSBO2, GTSD09]. Relations [She08, Vin03, CGV07, Glä01,
GM03, GK09, Ley03, LM03, LM07, MHGGV08]. Relationship
SMW+09, CB03, GR06a, Kre01b, Kre01c, LTMW03, Nis02, PH09, Tho01,
TM03, VMD07, Ye07]. relationships [LF09, PB09]. Relative
ER01, Hu07, GTSD09, HLT09, LPC05, Lew02b, PGD04, RRZ09, Vin03].
Relativity [ZRRB05]. Relevance [TBL00, Chr04]. relevant
[JD05, VDC+06, Vin09]. reliability [Bur02a, ZCY09, BD05c, Rei09].
reliable [OMD01]. Remarks [RR06, Bur01b]. remediation [HYA08].
Reminiscences [Gar01b]. Renaissance [Wra09b]. renewals [vPdlPvZ08].
Renormalized [RGD00]. Reply [Ano04c, KS02, vR05c]. Report
AET09, SRS+02, Ley04b]. reporting [Lew07, MN03]. reports
[MB01, ABZMD+07, Ley02, Pis09, SIMM08, SM00, SMP04, SG01b].
Reports-indexed [ABZMD+07]. repositories [LZAO08]. Representation
[_SIMM08]. representative [Kre01b, Kre01c]. represented [SG01a].
representing [ZCY09]. reprint [Dre03]. Republic
MHSE04, GD03, RT08, Van08b]. reputation [DD04]. requests [Dre03].
Rescher [WD01b]. Research [AGP07, Ama08, AGG00b, Aru01, Bar06,
BPA00, BD05e, CvLT07, CGC+00, Coc09, Dan00, De 00, Eto00a, Gei05, Goe05, GDD03, Gra01, Gus00, Har09a, HCC06, Ing00, KKS+07, Kao09a, KGS00, KKK01b, KKK02, LOK00, Luw00, MG00, MML+04, Moe08, Mus06, MH01, NRTD00, Oku00, PBB+05, PKL02, PV00, Pri03, RRMSG02, Rin00, RDPAC09, San09, SA00, Tha00, TMVAR00, Tbvl00, WD01b, ADP08, ADC09a, ADC09b, Ack05, AY09, AU07, ABN+09, AB01, Bal06, BMT09, BBV+08, Bay05, bD04, BD05a, BFG02, BPMK06, BD05c, BD06, Bos09, BM09, BKK09, Bru09, BS07, BMP+09, CBV06, Cal06, CHH04, CH05, CH07, CHH07, Coc05, CBO+03, DP03, Dap04, DR05, DG04, ERW05, Eto02, FCb02, Fre04, Fuj02, Fuj06, GAGPM06, GR06a, GSM05, Gar02, GP02. research [GKL06, GLM+07, GT01, GM02, GS02, GS07, GTSD09, GBFM09, Gor07, GS03b, Gu04a, GM04, GH05, GG08, GM09b, GBGCRFdMA09, GD08, GD09b, HFG+05, HT06, HZT06, HHV03, HSS07, Hem06, Hirt05, HCTC03, Hor01, Hu07, HR09, IHRN07, Ing02, IJ04, IK02, IMLSSC09, Jap07, Jar01, Jar05, JMB06, JG02, JRS06, Jitta08, Jitta09, Jom09, JM07, KKS06, KPO9, KZ09, Kim06, KL09, K504b, KOS02, KKL07, KG05, KUM06, KUM09, KO08, LAB+09, Lar08a, LSGZMM+08, Lee03, Lee08a, Lee08b, LGT06, Lew02a, LP04, LTMM03, LHO8, LDF+09, LZ02, LCLA02, tLTC07, Lhu05, cL07, Lo08, LCWD09, MNQ08, MHGGV08, MLJ+09, MSRRG02, MSRRG08, MHL06, MDT05, MAHMS08, Moe02, MM08a, MMP09, MFG07, Muk09, N09, N0906, Ned08, OMD01, ÖSAT08, OLVL09, PM09, PRK07, PC05, Per08]. research [PA08, PR09, Pou07b, Pou09, Prp07, QC09, RKM01, RDvT03, Req05, RRGM06, RRGM07, Rig09, RV08, RvLvR02, RRZ06, RWGA06, RWD+09, RJDD07, Rou02, RT09, SM07, SS08, SS09a, Sch04, Sch07b, SW01, SA07, She08, SKB08, SU09, Sm08, SMYS05, SKM06, SMΒ+07, SMW+09, Som05, SAS08, Son03, SSG06, SK01a, TM09, TK09, TG08, TG09, TVVL02, TV06, Tij07, VMT+01, VDC+06, Van08a, VSL09, VM06, Vin06, Vin08, WD05, WL03, XH08, YHM05, YBM09, YA09, XY08, YAH08, YY08a, YW04, ZQH09, ZL02, ZCY09, ZW04, Z09, v06, v06, vdB06, vdWFM+09]. research-oriented [HCC06]. Researchers [Bas06, AJR09, PCRP07, Prp05, QMC08, SASA08, YNSS09]. Researchers [AGG00a, DW01, Hav01, Lew02b, Ton00, And01, BCK06, BLO7, JLH07, JT08, LMJS06, Lew01, MRRG02, MY06a, TSLSJC09, W09]. resistance [BK02], resisting [Cam09]. Resonance [PC00]. resource [PD07, Rou08]. Resources [Cho08, BIE05, CSW+09]. respectively [Saa06]. Respiratory [CHH04]. Response [JCTSM+09, Gor05a, LFO3]. responsibility [GBGCRFdMA09]. Restructuring [HT06], resulting [MDMBA+06]. Results [BLO0, KKL01a, MMLA01a, MMLA01b, Bra09, CB08b, Flo07, GLM+08, HSS07, Jas09]. Retirement [Moe00b]. Retrieval [DCF00, Lar02]. retrograde [SW01]. returning [JT08]. Returns [WD01b, GR06a]. Reveal [Aru01, BA07, PL08]. Revealed [Wor00b, EP03]. reverse [GM03]. Review [CGC+00, Kha05, LOK00, Ned06, OB05, Rou06, BLO1a, BD05c, BD06,
BMD07, BND08, BMD09, GDTS06, JMB06, Lin91, PKL02, Rei09, SH08a, VWJ09, YS04, ZVO9, SH21. reviewed
[ABGAMD+09, ADC08, DGAVK03, Igi02]. reviewer [PH09]. Reviewers [LOK00]. reviewing [BND08]. Reviews [Bro04]. revisited [EL09, Lin91, Sch06]. Reward [Whi04]. rhythm [LRS06].
Rico [ORSCSB00, SBSCOR06]. right [BO05]. rise [CCHC06, Meh07]. risks [Lew07]. Robert [Boni03, Col04, Gar04, Sma04a, Ste04, Sti04]. robot [LJ08]. robust [BDS06, TG04]. Role [LdLM00, Rin00, Ver00, AGJC09, CM09, GDTS06, Goed05, JRS06, PGD04, SH08b, VWJ09, WBB04, ZGL09]. roles [EL09, ZVO9].
ROM [CIM07]. round [LTV05]. Rousseau [Ano04c, Bur03]. routes [ACYYA06]. Row [BMD07]. Row-column [BMD07]. rubber [SMW+09]. Russia [MML+04, WM04].
Russian [MMLA01a, MMLA01b, MJL+09, Roy01, ZNK01].

S [San00]. S&T [BI00, Gua00, HG02, HB07, HVG06, ML05, PL08, RKMO1, RK04, RRR07].
Saint [BMJARB+07]. salaries [Wra09b]. same [CB09, LFB+06, Soi07].
sampling [BPM+09, Bur06b, Egg05a]. São [LPC05]. scale [ZRRB05].
Scaling [HHWD04, IP07]. Scandinavia [Glà00a, Glà00b]. Scandinavian [Ing00, KH08]. scare [BIE05]. scattering [Egg04b]. scenario [Das04].
scenes [FH06]. scheme [GS03a]. schemes [VDL+02]. Schering [DL06].
Scholar [BI08b, KT08, MDNL09, Smi08]. Scholarly [Bal09, LAB+09, Muk09, San01a, San01b, ZGBI09, BPMK06, CSW+09, CX09, CYKK09, DD04, Gau09, Koe01b, Koe01c, MA01, MB04, MM05, NLM01, Uzu04, VS08, YY08a]. Scholars [Jio00, DFRG02, San06]. school [OALL07, VM06].
SCI [SMB+07, AJ08b, Big08, BPM+09, CRLMRPA08, Ley02, MBR+08, SFG09, SM00, SKMI06, Ste01]. SCI-expanded [AJ08b].
SciELO [MMP06]. Science [AMBB+05, AWG00, BK06, BAI01, Cah00a, CMJSOC09, CG01, CRLMR04, CBVS07, Das04, Eto02, GFNG08, GP00, Glà00a, Glà00b, GLT06, GDD03, Gra01, GH05, GD03, Hav01, He03, Hin03, Ing00, Jan00, LCT06, LT09, LTMW03, LGdB01, MG00, MB06, Mey00a, MH01, NBRA+02, ORSCSB00, SZ01, SMP04, Ste01, Tho00, TBvL00, Uzu06, VDL03, WXBO9, Wen01, Yan09, ZLO00, ZBO00, vR00, vdB00, Aj08a, AC04, AGM+01, ABN+09, AB01, BMJARB+07, BMK03, BM03, BvdS06, BS01, BKB05, Boy09, BSPAN03a, BSPAN03b, BD05d, BDZ07b, BS07, BN01, Cal06, CM05, CGV07, CC08, DAGVK03, DR08, DV03, DSBH09, Eto08, Fra02, GP01, GIn05, GSB02, GD03a, GTS06, GOS08, Gol02, GKO9, GM04, GH07, GY02, GKS02, GD09a, Har04, HG08, HS06, JGD08].
science [Jas09, Jun09, Kin05, KB06, KNM07, Koe01a, Kos01, KT06, KT08, KBWM07, KKM07, Kre01b, Kre01c, KG05, Lar08a, LSGZM+08, LL03, Ley02, LZ05, LZ07a, LW09, LRS06, LHHWD06, MN08, MDNL09, Mau06, MBR+08, MML+04, MH07, MHSE04, Mey01, MDTU05, Mey06a, Mey06b, MH07, MG04, Nag03, NBR01, Nis02, Ney01, NCM09, ÖSAT08, OLVLH09, PB09, Pod05, PFL01, PID06, PR09, Pou07a, PP09, Prp02, RVLB+02, RRZ06,
RWGA07, Sap07, Sch07b, SH04, Ski09, Sma06, SMB+07, Son03, Soo09b, SGT+06b, Tbk06, TV06, Uzu04, VVM+03, VZV+03, VMD07, VSL09, VldM04, Vdt+02, Wag05, Wei05, YHM05, YT09, ZRBB03b, ZRRBL03, ZWW09, Zsi08, vDH05, vLM02, vL06, vL09, vR04, CG06, CIM07, GKL06, Hav01, KKK06, KKO4, KT08, Ley04b, Ley07, Moe02. Science [OW00, PL08, Szt00, Sig00, SMB+07, TSL09, VMT+01, VG09, WM04, ZWW09, LR06, LR09a, TMVAR00]. Science-dependence [SGT+06b]. Science-Technology [MG00, BM03, Mey06b, VZV+03, ZRRBL03]. Sciences [Abt00b, CGC+00, JI00, JZ04a, LPC05, Luw00, Ned06, PFE00, RPF07, Ste01, SL05, Abt07a, AK09, And01, AVGC+06, BK06, Bal09, BS03, Eto08, Far02, GÖ09, JD05, KKL06, Kra07, LGA06, LCLA02, MEG06, YA07, ZTG09a]. Scientific [AGP07, AC04, BR00, BK00, Be01, HVG06, HWD01a, Ioa06, KG02, LKGdB01, MNQ08, MLR05, Mey00b, MMR05, NM08, ORSBS00, OW00, PRPFC06, PC00, PA08, Pol00, PZ03, RGGGMS06, SLB00, SA00, SM00, So06, SKM06, SK01b, VDC+06, WD01b, WX09, WWP+05, WPZ+04, Zan02, vdb00, Abt07c, Ack05, Ack06, AVGC+06, ADC08, BMT09, Bld09, Ban06, BCK06, BRSB04, BKK+08, BM03, Bla09, BD03, BD06, BND08, Bro04, CJ06, CC08, CCHC07, Cnc05, CEM06, Cro04, DW09, ER02c, Eto08, FCTV04, Fra02, Fra03, GG09a, GG09b, GL07+08, Ges05, Gli01, GdL02, GM03, GSMT09, GKB+09, GSH01, GBZAC+07, HHWD04, HE09a, He03, HL09, He09b, Hir05, HBB+09, HKB08, IP07, IRN07, IJO4, Inö03, Jia08, JCTSM+09, JRS06, JT08, KK04, Koro1, LZA08]. scientific [Lar02, LVCS03, LJL08, Lz02, Lhu05, LINV+09, LA07, MA01, MHGGV08, MLNS08, MMP06, MM08a, MM08b, MM08c, MAVQS+04, NBRA+02, NN08, ÖSAT08, OCA09, PM09, PK09, PGD04, PM04, Pod05, Prp07, RR02, Rig09, RG06, RVMMJ05, SS08, Sk06, SBCOR06, TKN+06, TVvL02, Tuz05, VVPCOL09, VH01, VVM+03, Van01b, Vin08, WL03, WF10, WM04, WBB04, YO06, YW07, ZL02, ZTG09b, Zsi08, dMR01]. scientifique [SLB00]. Scientist [RGGGMS06, SKB08, HLSA07, HBK+09, LM08, MSGGR08, MFG07, SB09]. Scientists [DCB+00, Pp00, ADC09a, Abt07c, BMFG03, BD05b, CM05, CBO+03, FG06, Go102, HB07, JRC09, Kap04, Kra08, LK08, MSRRG02, RRMSG02, RGGGMS07, Soo09a, Van01b, Wra04, Wra09a, YDM+05, Zan06]. Scientometric [BMJARBC05a, Eto08, GKL06, GL01, JZC02, MS01, Moe00b, Rin00, SSM06, UKKP04, ZGHW07, BMJARBC05c, Coc05, DA08, GS03a, GD03, HG02, JG02, KKS06, Kum09, Lee03, MMP06, Pp09, RWGA06, SSM07, Tsa09a, Vin03, Vin06, Vin08, YHM05, Ye07, ZGBI09, Zsi08]. Scientometrics [BGB03, GP00, Gar02, GP02, GM09a, Gra01, GW01, HW01, Jan00, KG05, Oku00, San00, Sch00, Sch02, SF00, ZM01, CL06, Har09a, LAB+09, Lee08a, LM07, LCLA05, PBI02, POU07a, POU07b, Uzu04, Vin01, Ano01a, BGB03, Gar03, HKL08, Mc005, SG01a, Sch01, Uzu02, Whi08]. scope [vPdlPvZ08]. scope-year [vPdlPvZ08]. Scopus
BI08b, GD09a, Pis09, TSLJC09, VG09, dMACRVQ+07. score
AHK08, Egg99. scores [PH09]. Screen [Sæt00]. scripts [NLD07]. Search
BI00, Cah00b, Gmu03, MDNL09, MB01, VVM+03. second [GSB02].
secondary [YRL03]. sectional [OALL07]. sections [ND09, VWJ09]. sector
CMP03, DR05, MSS06, OALL07, RG06. Sectoral [LGT06, GS07, YO06].
sectors [AP04, RdL02]. Security [Lee08a, Gor05a]. Seen [Sæt00, GKL06].
Seismology [WL03]. Selected [Ing00, Ama08, BH05, Hin03, HR09, IJ04].
Selecting [BD06]. Selection [BD05c]. selective [IK02]. Self
Bon04, HLSA07, Jud04, ZL00, ZK08, Ak03, AGJC09, CG06, CM09, FA07,
GT04a, GT04b, GDT08e, Har09b, Hen09, Kra07, Med06, PS02, PFL01,
Sch08, SGT06a, TG06, WBB04, YW07. Self-citation
ZK08, Ak03, FA07, Hen09, Kra07, Sch08, SGT06a. Self-citations
HLSA07, AGJC09, CG06, CM09, GT04a, GT04b, GDT08e, Har09b, Med06,
PS02, SGT06a, TG06, WBB04. self-cited [YW07]. Self-emancipation
Bon04. self-linked [Jud04]. Self-linking [Jud04]. Self-Organization
[ZA00]. semantic [MEG06]. semi [YM06]. semi-parametric [YM06].
Semiconductor [TJM00, GM07, yTXwW03a, yTXwW03b, TM03]. seminal
[KBL08]. senior [BBG07]. Separating [Sol07]. sequence [Egg10, Lia06].
sequences [Egg09a]. series [Bro04, Brut03, LRR09]. set
HW02, ML05, Rout05a. sets [ER02c, MBPKT03]. setting [Ben03]. several
[RE+09]. Severe [CHH04]. sex [ADC09a]. Shadows [ZBO00]. Shan
[Xek05]. Shanghai [Flo07]. shaping [Cro04]. share [Egg05c, GT04a].
sharing [TGJd01]. Short [SS05]. shortcomings [MSW01]. shorter [MG04].
shortest [Bjö06]. Should [CB09]. shoulders [Sma04a]. side [PS02].
Sighted [LOK00]. signaling [vDH05]. Signals [vDH05]. signatures
[GBGCRFdMA09]. Significant [LCLA02, TNK+06]. significantly
[PRdKB07]. signs [BND08]. similar [BSPKN03a]. similarities
[LHHD06, Prp05]. Similarity [SB09, AJ08a]. Simonton [LVC03].
Simple [Bur02a]. Simpson [RRZR09]. simulation [YL05, YO08b]. since
[WD01a]. Singapore [Lee03, WH07]. Single
Ley00, Abt07b, PM09, Rig09, Sch09. single-authored [Abt07b]. citations
[PBZ02]. site [LTWM05a, LTWM05b]. sites [HT09, PBG+05, TS02]. Sitkis
[SM06]. Sivaraj [SSM07]. Six [Wag05, PR09]. Size
BRV00, LdLM00, SA00, BD05a, EGG05c, JSJX02. sleep
RWGA06, RWGA07. Sleeping [Bur05a, vR04]. slips [SR05]. Small
[Tho00, Bjö06, CA09, CvPdIPR06, LC06, Mey06b, WH07]. SMEs [LdLM00].
snapshot [RWGA06, RWD+09]. Social
BE04, Ing00, Ley04b, Ley07, MH01, Ned06, Ste01, SL05, AVGC+06, BS07,
Eto08, GÖ09, GYY02, GKS02, HBK+08, JD05, Kap04, KKL06, LGA06,
LMJS06, MSGGRR08, MSS06, MEG06, NBR01, ÖSAT08, PB09,
RRGGMS07, RRZ06, SKB08, Van01a, YS08, ZTG09a, vL06, And01]. Society
[Koe01a, Yan09, NSS04, Prp07]. Socio [MP00, MH01, YT09, Coz06, GR06a].
Socio-Bibliometric [MP00]. Socio-Cognitive [MH01]. Socio-economic
[YT09, Coz06, GR06a]. socioecological [San01a, San01b]. Sociological
Studies [GL01, Rin00, ZL00, vdB00, AUQ09, BND08, GL05, HW03, LZA08, Lin05, PL09, PGD04, SP08, Wag05, ZRRB03a]. Study [AOS00, Dan00, DCB00, Egg00b, JI00, JK00, Prp00, TMVAR00, TJM00, vdB00, Alx03, AC04, AGM+01, AY09, AGS07, ADC08, BI09, BBV+08, Bae01, Ben03, BMFT05, Bha04, BDZZ07a, BCGMBSVM07, Bur06a, But02, CSGGB09, CC08, CB08a, DFRG02, Egg01c, Egg09a, GP01, GS07, GGP05, GM04, GM07, Gup06, HME07, HE09a, HD07, HG08, He09, HR09, HCC03, JM07, KKS06, KLC+08, KNM07, Koe01b, Koe01c, LMJS06, Lee03, Lee08b, LL03, Lew01, LRR04, LC06, LRR09, MG05, MSRRGG02, MSGGR08, MSU03, MN03, MMP09, Muk09, MA07, OALL07, PM06, PT07, PRFCC06, PB09, PM004, Pon02, Pri03, QLLR08, RDvT03, RV08, SL09, Sk06, SMYS05, SM07, SM06, SM03, MSRRGG02, MSGGR08, MSU03, MN03, MMP09, Muk09, MA07, OALL07, PM06, PT07, PRFCC06, PB09, PM004, Pon02, Pri03, QLLR08, RDvT03, RV08, SL09, Sk06, SMYS05, SKM06, SM+07, SB09, TT03, UKKP04, VBBF08, VWJ09, WX09, WH09, Wu09, XCS03, YA07, YM09, YYL05, ZL02]. Study [ZWZM04, vdBH06, IMLSSC09]. Studying [Kor01, Lau03]. style [HPF03]. sub [Fuj02, SM06, vCvCvU08]. sub-area [vCvCvU08]. sub-domains [Fuj02]. sub-grouping [SM06]. Subfield [GTSD09, Vin02b]. Subfield-specific [GTSD09]. subfields [BPM+09, GS03a, Jon09, SM+07]. subject [ER02c, GBZAEC+07, SMYS05, ZCY09]. subjects [LT08]. submitted [Ama08]. subsequent [Wal06]. substantive [QLLR08]. success [MS05]. Successful [Sch07a, AJ09, Egg08b, RT08]. summarise [CB09]. Superiority [Hu07]. supervision [RT04]. supervisors [LLR04]. supply [OLC07]. support [DG04, Hem06]. Surface [JCTSM+09]. surfactants [BMJARBC05a]. surgery [yTIC05]. surnames [LK08]. surprising [Jas09]. survey [BGS07, MMLA01a, MMLA01b, MSU03, MFG07, RWGA06, Rou08]. Surveying [MMS06]. Surviving [CM09]. Sustainability [SS09a]. Sustained [PPK09]. Sutter [Rou02]. Swarming [Bru03]. Swedish [DP03, GDP03, SPN00]. symbols [Sch06]. Symmetric [ER01]. synchronous [Gla04, UKKP04]. Syndrome [CHH04]. Syndrome-related [CHH04]. Synthetic [Kum09, Kum06]. System [Lee00, SP00, SM00, VCP00, ADC09b, AP04, Egg05c, GM09b, HT06, HS06, HVG06, JRS06, LSG2MM+08, LZ05, LW09, MC02, Rig09, San01a, San01b, SH09, VL01, WD05, Wei05, YY08b, vLM02]. systematic [Bur06b, HD07]. Systems [CH00, MH01, SF00, Th00, W01, ZIJSCMG07, AGM+01, Egg09b, Jon09, LCWD09, Mey02, MDTU05, Old01a, Old01b, PHL05, VDC+06, vL09].

Table [SF00]. Taiwan [CCHF05, CH00, CHH07, HCC03, HCC06, KP09, LC06, cL07, SLP06, TT03]. Taiwanese [KL+08]. taken [Ski06]. taken-for-granted-ness [Ski06]. Taking [Kim06]. tale [CMJSOC09]. taxonomies [RB06]. Team [MSGGRR08, MSRRGG02]. teams [RRMSG02, RRGGM06, Ska09]. tech [HCC03]. Technical [Luw00, WPZ+04, MB04]. technique [MAVQHS+04, SLB00]. techniques [MVH+05]. techno [KNM07]. techno-science [KM07]. Technological
[CLH07, Ste09d, TBvL00, AGP07, Bha04, KM07, LGS03, LV09, Lee09, LL08, PK09, PB09, RG06, Ste09a, VDC+06, VMD07, Ygl03, Zan02, vZvPdlPH06]. technologies [Ben03, CCHF05, JLC09, TNK+06]. Technology [Das04, GP00, GH05, GD03, Hin03, Jan00, JG02, LdLM00, MG00, Mey00a, ORSCSB00, Ver00, ZL00, vdB00, ACFO9, AC04, AMBB+05, AGM+01, BKM03, BM03, CaI06, CMJSOC09, CvPdlPR06, CB03, DV03, Eto03, GFNG08, GP01, Gei05, GH07, GD09a, SH04, Tho01, Uzu06, VZV+03, VMD07, VSL09, VDL+02, WHC07, ZRRBL03, Yan09]. Ted [Tsa09b]. telecommunication [CMP03]. Tell [Mey00a, ZIJSCMGG07]. Ten [Bon05b, BH05, IMLSSC09]. tendencies [KM04a]. tenured [KO08]. term [CEM06]. Terminology [MS01]. terms [Egg05a, LZ07a, Ley08]. terrorism [Gor05a, Gor05b, Gor07]. test [AGJ08, LVCS03]. Testing [JRC09, Pet08, dMR01, Izs06]. tetrachloro [PRPFC06]. tetrachloro-dibenzo-dioxins [PRPFC06]. tetrad [GDM08]. text [ABGAMD+09, GGP05]. th [Bur02a]. th-citation [Bur02a]. Thai [SRS+02]. Thailand [SMYS05, SKMI06]. Their [JRS06, KKKM05, Rin00, AGJC09, CL06, C IM07, CS02, Har08, JRC09, Kra08, LT08, LTMW03, Mey06a, MT07, PGFRD09, Sma04b, SKB08, TG09, TG04, TM03, WWW07, YMB09, YNSS09, YW07]. theJournal [Koe01a]. theme [LL08]. Theoretical [Bur03, GK00, BCZM+09, KGK02, YNT06]. Theory [ER01, ER02a, Egg06, Bur02a, ML05, Pin06, Sma04a]. thick [CS02]. thin [BM03]. think [Sma04b]. Third [Hor01, MT07]. Third-Stream [MT07]. thorium [KKSK06]. those [LPC05]. Thought [KB08]. Thoughts [Jan00, Bur07a]. Threaded [ZL00]. threat [Pou07a]. Three [Sæt00, ABGAMD+09, HL09, Hen09, Jon09, LLM09, YGLO6]. threshold [MMR05]. ties [Jon09, YMB09]. Time [Bur07b, AJ08b, Bru03, Fox04, GST03, LV09, PR09, vPdlPvZ08]. Time-dependent [Bur07b]. times [CM09]. title [LH05, Yit02]. titled [BZDZ07]. titles [Bal09]. Today [Aru01]. tool [LDF+09, Lhu05, NSS04, SM06]. tools [VVM+03]. Top [Ley04b, LpCY06, ZBO00, BDZZ07a, CL06, KK04, SSG06, Yan09]. Top-down [Ley04b]. Topic [Wor00a]. topical [LM07]. topics [Ban06, B108a, TLL+09, vdBH06]. topology [Jia08]. total [AHK08, KBL08, QLLR08]. tourism [BBV+08]. Traces [CVV+06]. Tracing [CH04, LGS03, Mey02, ZGL09]. track [KZ09]. Tracking [KNM07, RRR07, Sma06, Wor00b]. trade [RT09]. trademark [Dai09]. traditional [AMTE07, CMJSOC09]. training [YS08]. transfer [AP04, RvLB+02, RJDD07]. transfractality [BMJARBC05c, BMJARB+07]. Transient [Gor07]. transition [Bal09, MM05]. transitional [Prp07]. transnational [Nag03]. transport [MM02]. Transntheoretical [AGS07]. treatments [HCLH04]. Treaty [Ste09b]. Treaty- [Ste09b]. trend [LDF+09, SMB+07]. Trends
[DDM00, GOS08, Kum06, MM02, MJL+09, PV00, San00, YX08, Kl09, Kyv03, LDF+09, LZ07b, OMD01, Tij07, XZH08]. **Triad** [GDM08]. **Triadic** [Cri06, Ste09a]. **Trials** [RCE+09]. **Triple** [BL07, DP03, GS07, Gok03, Ley03, LM03, LM07, MSU03, PHL05, Pri03]. **Triple-Helix** [BL07]. **Tri-a-dic** [GDM08]. **Tri-a-dic** [Cri06, Ste09a]. **Tri-a-dic** [GDM08].

**Tri-umphant** [BGS06, Kim02, LR09b, SKT09]. **Types** [Sig00, BCZM+09, Soo09b]. **Typical** [VG09].

**U.S.** [BPMK06, ERW05, Lee08b, PMO04]. **UK** [CMU09, Har09a, LTMW03, MT07, Moe08, SHO00]. **Ukraine** [KKL06]. **Uncitedness** [Egg08a, vLM05]. **Uncovered** [LTL+06]. **Underlying** [DL06, Jun09]. **Understanding** [LF03, vLM05]. **Unexpected** [Jas09]. **UNICAMP** [PB09]. **U.K.** [RdL02]. **Universal** [YYL04]. **Universalism** [And01]. **Universe** [NDNZ01, Sha01]. **Universitie** [ADP08, Bal06, PBG+05]. **Universities** [AKOK09, ACAYY07, BA07, BDS06, BDZZ07a, BCGMBSVM07, CL06, Flo07, GBFM09, Hem06, Hen09, Hor01, HCC06, KP09, KO08, LLR04, LCL05, MNQ08, MML+04, MT07, RR507, Rv030, ST02b, TG06, VKn07, VldM04, vRo5a]. **University** [IMLSSC09, MLR05, PS07, TS02, TI02, ACYYA06, BGS07, Bal08, GS03b, HHWD04, KH08, Kra08, Kyv03, Ley03, LM03, LM07, LTWM05a, LTWM05b, LT+06, MHGVJ08, MSRRGG02, MSU03, OLC07, PGRFD09, QCW04, RRMSG02, SGB03, TBH+02, TZ08, TSLJC09, VVPCOL09, VvG09, YY08a, ZWZM04, GBGCRFM09, LPC05, MM05, WFI03, ZWZM04]. **University-centred** [T103]. **University-industry** [LT+06, MHGVJ08].

**University-industry-government** [Ley03, LM07]. **University-related** [MSU03]. **Untapped** [BR00]. **Update** [AY09, Ley08]. **Upon** [CC09, DGAVK03, SL05, TNK+06, Wei05]. **Upsetting** [LZ05]. **Urban** [Liu05].

**URL** [KT06]. **Uruguay** [VM06]. **USA** [CMM04, CB08b, MM02, SLP06]. **Usage** [BvdS06, PID06]. **Use** [LH08, VM06, YAH08, ADC08, Bal09, BFG02, Bur05b, Bur06b, CB09, CMJSOC09, LIn05, MVH+05, MM08a, TTP03]. **Used** [PB02]. **Usefulness** [IRN07]. **User** [PID06]. **Users** [Lew02b, PD07]. **Using** [AWG00, BR00, Bas06, Bay05, Boy09, CLH07, CC09, CS02, De 00, DG04, DCR+00, GSD09, Gus00, HFG+05, KM07, LAFP04, NLD07, OLC07, PFL01, RdL00, RIdL02, Sch09, VDL+02, Arc02, BMD09, BM09, CBVN06, CL06, ER02c, Egg05b, Fu02, GLM+08, GT01, He03, HW02, HW03, HCC03, KL09, LG03, LSLS07, Lee08a, LJ08, LCL05, LL08, LINV+09, MSW01, Moe02, PHL05, PL09, Saa06, SMYS05, TSLJC09, YO06, ZL02, ZGH07, vdBH06].

**Triad** [GDM08]. **Triadic** [Cri06, Ste09a]. **Trials** [RCE+09]. **Triple** [BL07, DP03, GS07, Gok03, Ley03, LM03, LM07, MSU03, PHL05, Pri03]. **Triple-Helix** [BL07]. **Tri-a-dic** [GDM08]. **Tri-a-dic** [Cri06, Ste09a]. **Tri-a-dic** [GDM08].
USPTO [Cri06, PA08]. utility [LAB+09]. utilization [CCDJF04].
Utilizing [Old01a, Old01b].

V [Ano01b, Ano01c, CG01, Gar01b, Gra01, PKK09]. V.
[Ano01b, Ano01c, CG01, Gra01]. Validation [AOS00, NRTD00]. validity [BD05c, BM09, KBWM07, Rei09]. valuation [LH08].
Vector [Pri03]. Venezuelan [Req05]. verge [SU09]. versions [CIM07]. versus [BDZZ07b, Fra08, Fuj02, KKK07, MMP06, Per01, Ran09, TSLCJC09, Wal06]. via [GT01, Iga08, RRR07]. vicinity [VMID07]. Vienna [WF03].

Vinkler [Ano09]. Virtual [KLK01b]. Visibility [GBGCRFeMA09, Ing00, Ing02, KA04, AJR09, BBG07, Fre04, IMLSSC09, Kre04, KKK07, LJFD01, PSD+07, Pou05, RRR07, SG01b, UC03]. Vision [RRR07]. visual [OACS08, ZWW09]. Visualization [Ne06, DV03].
Visualization [Liu05, Nag02, Bla09]. Vita [DCB+00]. volatility [CMM04, MM02]. Volume [Ano01f, Ano01g, Ano07a, Ano07b]. volumes [SMW+09]. vs [CA09, JJ04a, LMJS06, MLNS08, Mus06, RDvT03, RRMSG02, Tri00, Vy06, Ygl03].

W [Ano08b]. wage [CB03]. Walk [LTV05]. Walk-round [LTV05]. war [Iga08, Luk06]. Waring [Xek05, Bur05b, SJ04]. Watson [AJOP04]. Way [SZ01]. weak [HHDW04, Mey06a, YMB09]. weakness [L09]. web [GK09, HT09, LFAH04, OACS08, PBG+05, VY08, VS08, Wn09, BI00, BI01a, BIE05, BIP09, Bjö06, Bro04, CX09, CYKK09, CIM07, FPGBD03, HS06, ID04, Jud04, Kre04, KA04, KKK07, LTWM05a, LTWM05b, MBPTK03, OCA09, PID06, QCW04, Sch02, ST02b, TT04, TS02, TT03, TTP03, TBK06, TSLCJC09, Vy06, VG09, ZL02].

Webometric [AKOK09, HT09, MC02, Pri03]. webometrics [BI01b, LAFP04]. webs [PT07]. website [Vau04]. websites [PSD+07, PGRFD09, QCW04, TBH+02, VW04, ZY08, VGK06, VKG07].
weight [SGT06a]. Weighted [HS06, MH07]. Weighting [Pin06]. Welfare [Wor00a, Wor00b]. Western [HR09, Jun09, LHHWD06, TTP03]. Where [MDMBA+06]. Which [B08b, MDMBA+06, ACAYY07]. White [Edi05, Mc05]. Who [MDMBA+06, RPFD07, RPFD07, vL06]. Wide [Bro04, KH08, NN08]. widening [Zan02]. WIFs [LTWM03]. win [Ano09, Edi05]. wins [Ano08b, Ley04a]. within [BI04, Bur06a, CvLT07, Coco05, Coco09, GT01, KM04a, Rug09, TSLCJC09, VMD07]. Wolf [RR06]. women [GBGCRFeMA09, LL03]. word [LJ08, SG03, vdBH06].
word-reference [vBDH06]. words [LH05, LH06]. work [BD05b, QMC08]. working [OALL07]. works [Tsa09b]. Workshop [Wor00c]. World
REFERENCES

[BD05e, KSKK06, KH08, NBR01, BJÖ06, BDZZ07a, CL06, CX09, Flo07, GSB02, GDM08, GKS02, Ing02, KKL06, LZ05, LW09, LCL05, MNQ08, NN08, TI02, XZH08, Bro04, Ton00]. World-wide [KH08, NN08]. worldwide [JLH07, Tii07]. WoS [BI08b]. writer [Har08]. writes [UCCM01]. Wyllie [SSMV06].

XML [ZL02].

year [BIP09, Hen09, vPdlPvZ08]. years [AQ03, AGJC09, Bon05b, CM09, DR08, DR01, NC09, RWGA07, Sid06, VBBF08, YA07]. Yinian [LF03]. young [Gol02, HBK+09, SFGRP09, Wra04, Wra09a, Prp00, Tri00]. Yugoslavia [Igi02]. Yule [RRZR09].

Zealand [GDD03, Smi08, HD07]. zero [LLSL07, YM06]. zero-inflated [LLSL07].

Zewail [KKK02]. Zipf [Izs06, JSJX02, KSB03]. Zitt [AGJ08, Ano09]. zoom [AGJ08].

References


REFERENCES


REFERENCES


**Alfaraz:2004:BSF**


**Azagra-Caro:2007:WRD**


**Azagra-Caro:2009:WDP**


**Acosta:2009:EQE**


**Ackermann:2005:BCS**

REFERENCES


REFERENCES


REFERENCES

Andres:2007:TMO


Anderson:2008:BDS


Ahlgren:2008:BCC


Andreis:2008:ICJ


Ahmed:2004:HCO

Ahmed:2005:LE


Arencibia-Jorge:2009:IIR


Aminpour:2009:WAI


Aksnes:2003:MSS


Archambault:2009:HJI

REFERENCES


REFERENCES


REFERENCES


[AU07] K. T. Anuradha and Shalini R. Urs. Bibliometric indicators of Indian research collaboration patterns: A correspondence
Ardanuy:2009:CA


Aleixandre:2004:IIS


Archambault:2006:BSO


Arvanitis:2000:SAB


Amat:2009:MAD

C. B. Amat and A. Yegros Yegros. Median age difference of references as indicator of information update.


References


[BBK09] Kevin W. Boyack, Katy Börner, and Richard Klavans. Mapping the structure and evolution of chemistry re-


REFERENCES


REFERENCES

Braun:2005:WFB


Bornmann:2006:SSE


Bonaccorsi:2008:DSP


Bonaccorsi:2006:AIP


Braun:2007:JGI


Nicola Baldini, Rosa Grimaldi, and Maurizio Sobrero. To patent or not to patent? A survey of Italian inventors on


REFERENCES


REFERENCES


Bettencourt:2008:PME


Bhattacharya:2003:CIS


Belkhodja:2007:THC


Blatt:2009:DDV


Bassecoulard:2007:MNC

Bhattacharya:2003:LFS


Bouabid:2009:EMR


Bornmann:2007:RCR


Bornmann:2009:IA


Bordons:2003:OSF

REFERENCES

Benito:2005:BSD


Bailon-Moreno:2007:PSS


Bailon-Moreno:2005:AFP


Bailon-Moreno:2005:BLE


Bailon-Moreno:2005:USM

Ball:2009:CJB


Buter:2001:IFI


Bonnevie-Nebelong:2006:JCI


Bornmann:2008:DER


Buter:2006:CCM


BasultoSantos:2005:MCA


Bonitz:2003:ORK


Bonitz:2004:SEP


Bonitz:2005:KFE


Bonitz:2005:TYM


Boshoff:2009:NCR

REFERENCES

Boyack:2009:UDM


Bhattacharya:2000:IFA


Buranathiti:2009:RRS


Borner:2006:MDS


Balaban:2000:PUU

REFERENCES


REFERENCES


REFERENCES

Burrell:2001:SRP


Burrell:2001:TPP


Burrell:2002:MCA


Burrell:2002:CDO


Burrell:2003:DCT


Burrell:2005:SBE

REFERENCES


REFERENCES

Butler:2002:IHR


Butler:2008:IAM


Butler:2006:ECA


Bollen:2006:MSS


Braun:2007:GPN


Cantu:2009:ODA

REFERENCES


 REFERENCES  


[CBVN06] Clara Calero, Renald Buter, Cecilia Cabello Valdés, and Ed Noyons. How to identify research groups using publication analysis: an example in the field of nanotechnology. *Scientometrics*, 66(2):365–376, February 2006. CODEN SCNTDX. ISSN 0138-9130 (print), 1588-2861 (elec-


REFERENCES


Chen:2007:CHK


Chen:2005:CTK


Carvalho:2005:IFP


Ceci:2006:NIC


Contreras:2006:CIF

Claudia Contreras, Gonzalo Edwards, and Alejandra Mizala. The Current Impact Factor and the long-term impact of scientific journals by discipline: A logistic diffusion
REFERENCES


Bruno Cassiman, Patrick Glenisson, and Bart Van Looy. Measuring industry-science links through inventor-author

**Choung:2000:NSI**


**Chen:2004:TKD**


**Chiu:2005:BAH**


**Chiu:2007:BAT**


**Chiu:2004:BAS**

REFERENCES


[CIM07] Rodrigo Costas and Isabel Iribarren-Maestro. Variations in content and format of ISI databases in their different versions: The case of the Science Citation Index in CD–ROM.

**Cahlik:2006:LCA**


**Cheng:2006:FAC**


**Lo:2007:PAG**


**Chen:2007:UEP**


**Cardona:2005:DNP**

Campanario:2009:SBT


Castro-Martinez:2009:STP


Chan:2004:MA


Choung:2003:PKP


Catling:2009:QEB


REFERENCES


REFERENCES


REFERENCES


REFERENCES


Dietz:2000:UCV


Ding:2000:JMI


Dewett:2004:ESR


Danell:2009:PAC


Dore:2000:MAT

DeBra:2000:UHM


DeMarchi:2005:NB


Davis:2007:DAL


Duncan:2002:CSE


Debackere:2004:UBA


Dahdouh-Guebas:2003:NCS

REFERENCES


deMarchi:2001:EPS


Danell:2003:RRA


DosSantos:2001:BIO


Dastidar:2005:ERO


Dastidar:2008:ISA


Drenth:2003:MRR

REFERENCES


Duque:2009:IPP


Diamond:2007:DEP


Deleus:2003:MEB


Davis:2001:ERO


Deineko:2009:NFS


REFERENCES

Egghe:2001:CLEb


Egghe:2001:HSF


Egghe:2004:PRD


Egghe:2004:SPB


Egghe:2004:SIC


Egghe:2005:CLL

REFERENCES


REFERENCES


REFERENCES


[Eto03] Hajime Eto. Interdisciplinary information input and output of a nano-technology project. *Scientometrics*, 58(1):
Eto:2008:SDS


Fowler:2007:DSC


Farahat:2002:APA


Fernandez-Cano:2002:MES


Fernandez-Cano:2004:RPM

REFERENCES


REFERENCES

[105]

Fujigaki:2002:ADR


Fujigaki:2006:CRS


Garcia-Aracil:2006:AEP


Gantman:2009:IDP


Garfield:2001:F

REFERENCES


REFERENCES


REFERENCES


REFERENCES

Glanzel:2009:CAP


Gupta:2000:MGL


Gouveia:2009:MWR


Goncalves:2009:ESP


Garg:2006:SPI

REFERENCES

Gupta:2002:MGW


Glaser:2001:ISI


Gauffriau:2005:CMD


Glanzel:2000:SSBa


Glanzel:2000:SSBBb


Glanzel:2001:NCI


**Glanzel:2004:TMD**


**Glanzel:2006:IMA**


**Glanzel:2008:HIC**


**Glanzel:2008:SNB**


**Glanzel:2008:P**


**Glanzel:2009:MDJ**


REFERENCES


[Gok03] Devrim Goktepe. The triple helix as a model to analyze Israeli magnet program and lessons for late-developing


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

Hayashi:2003:BAA


Heinze:2007:CCS


Haslam:2008:WMA


Hornbostel:2009:FYS


Huang:2003:CPC

REFERENCES


[HE09a] Zouhayr Hayati and Saeideh Ebrahimy. Correlation between quality and quantity in scientific production: A


[HG02] Nirmal Haritash and B. M. Gupta. Mapping of S&T issues in the Indian Parliament: A scientometric analysis of questions raised in both houses of the Parlia-


[HHWD04] Frank Havemann, Michael Heinz, and Roland Wagner-Döbler. Growth dynamics of German university enrolments and of scientific disciplines in the 19th century: Scaling behaviour under weak competitive pres-
REFERENCES

Hinze:2003:ISP


Hirsch:2005:IQI


Hou:2008:SSC


He:2009:ICS


Hellsten:2007:SCC

REFERENCES


REFERENCES


REFERENCES


[Hood:2001:LBS]

[Hood:2002:AFS]

[Hood:2003:ISU]

[Huber:2001:SPSa]

[Huber:2001:SPSb]
Huang:2008:BAP


He:2005:BRB


Isola:2004:MCW


Igami:2008:EEN


Igi:2002:ICW


Iversen:2007:BIA

Eric J. Iversen, Magnus Gulbrandsen, and Antje Klitkou. A baseline for the impact of academic patenting legislation in
REFERENCES


Inonu:2003:ICF


Ioannis:2006:CMC


Iglesias:2007:SID


Imperial:2007:UHI


Inzelt:2009:ICI


Iversen:2000:EPB

REFERENCES


[Jar08] Bo Jarneving. A variation of the calculation of the first author cocitation strength in author cocitation anal-
Jasienski:2009:GDS


Jiménez-Contreras:2009:RSM


Jeannin:2005:IRD


Jeevan:2002:SAR


Janssens:2008:HMI

REFERENCES


Jacob:2007:ERH


Jayasinghe:2006:NRT


Johnston:2009:EIA


Jonkers:2009:ETF


REFERENCES


Klavans:2006:QEL


Klavans:2008:TLN


Kosto:2008:RSN


Krampen:2007:VCC


Kumar:2005:SCS
REFERENCES


REFERENCES


[KKK07] Hildrun Kretschmer, Ute Kretschmer, and Theo Kretschmer. Reflection of co-authorship networks in the Web: Web hy-

**Kademani:2005:NLT**


**Kademani:2006:LE**


**Kavunenko:2006:CAJ**


**Kosto:2007:GNR**


**Krauskopf:2007:LAL**

REFERENCES

Kademani:2007:RCI


Kademani:2006:WLT


Kim:2009:ART


Kao:2008:RTM


Kretschmer:2001:CIG


Kretschmer:2001:CI
REFERENCES


[Kra08] Günter Krampen. The evaluation of university departments and their scientists: Some general considerations with ref-

[Hildrun Kretschmer:2001:P]

Kretschmer:2001:P


[Kreuzman:2001:CCAa]

[Kreuzman:2001:CCAa]


[Kreuzman:2001:CCAb]

[Kreuzman:2001:CCAb]


[Kretscher:2004:APG]

[Kretscher:2004:APG]


[Koljatic:2001:IPP]

[Koljatic:2001:IPP]

[Mladen M. Koljatic and Mónica R. Silva. The international publication productivity of Latin American countries in the economics and business administration...


REFERENCES


Ketzler:2009:PGE


LaRowe:2009:SDU


Lamirel:2004:UCA


Lucio-Arias:2007:KES


Lange:2001:CCM

REFERENCES


REFERENCES


Liu:2005:ARW


LiceaDeArenas:2002:SMR


Long:2009:DFR


Li:2009:GSC


Lemarie:2000:SES

REFERENCES


REFERENCES


Li:2003:UAJ


Lu:2009:MAC


Lamirel:2004:NCQ


Lundberg:2006:IBJ


Lariviere:2006:CCN


REFERENCES

Liu:2005:VIS

Lee:2008:MKN

Leta:2001:CIV

Lehmann:2008:QAI

Lin:2000:FIS


[LLR04] Liming Liang, Junwan Liu, and Ronald Rousseau. Name order patterns of graduate candidates and supervisors in Chi-


Lundberg:2006:CUE


Li:2003:RBW


Leydesdorff:2005:WR


Li:2005:NIUa


Li:2005:NIUb

REFERENCES


[LZ02] Liming Liang and Ling Zhu. Major factors affecting China’s inter-regional research collaboration: Regional scientific

**Li:2003:DEL**


**Leydesdorff:2005:CCK**


**Leydesdorff:2007:NFS**


**Lin:2007:LTN**


**Lariviere:2008:DSI**

REFERENCES


REFERENCES


REFERENCES

McCain:2005:HDW


McMillan:2009:GDP


Macias-Chapula:2002:BAA


Miguel-Dasit:2006:PRS


Ma:2009:ACC

REFERENCES

[Meyer:2005:IOA]

[Meadows:2001:ERIa]

[Meadows:2001:ERIb]

[Medoff:2006:ESC]

[Mika:2006:AST]

[Meho:2007:RRC]
REFERENCES


Mey:2006:MST


Mey:2007:WDW


Mojzes:2009:SDI


Moutinho:2007:DIF


Malo:2000:STL

Moed:2004:BSP


Ma:2005:ESC


Mutschke:2001:CCS


McMillan:2007:PSB


Manjarres-Henriquez:2008:CUI

Meng:2006:EEB


Minasny:2007:SSI


Mehrdad:2004:BSI


Markusova:2009:TRR


Moon:2005:FST


Mattsson:2008:IEV

Mariana:2005:SGC


Marinova:2002:TVJ


Munoz-Munoz:2005:STF


Moghaddam:2008:HDW


Molinari:2008:MAN

REFERENCES


Meneghini:2006:IVN


Molatudi:2009:BSB


Moin:2005:SOI


Marinova:2005:AEI


Miettunen:2003:ESM

References


REFERENCES

McAleer:2005:NMI


Martin-Sempere:2008:TCS


Mattes:2006:SIL


Martin-Sempere:2002:ETC


Martinelli:2006:AID

REFERENCES


McCain:2005:UBK


Markusova:2002:BB


Nagpaul:2002:V CN


Nagpaul:2003:E PR


Nalimov:2001:F MP


Nalimov:2001:PN H

Narvaez-Berthelemot:2001:WDS

[EBR01] Narvaez-Berthelemot:2002:SAO

Neff:2009:YAB

Noyons:2009:ABM

Nelson:2002:IAM


Ortega:2008:MA


Ouimet:2007:DIM


Okubo:2005:BR


Ortega:2009:HOW


Okubo:2006:P

Okubo:2000:ISR


Osca-Lluch:2008:SA


Om:2007:USC


Old:2001:USIa


Old:2001:USIb


Osca-Lluch:2009:CAC

Ojasoo:2001:EPT


Onyancha:2009:HAA


Ortiz-Rivera:2000:SPP


Onder:2008:ICS


Osareh:2000:CIS


[PBZ02] Camille Prime, Elise Bassecoulard, and Michel Zitt. Cocitations and co-sitations: A cautionary view on an anal-


REFERENCES


[PGD04] Olle Persson, Wolfgang Glänzel, and Rickard Danell. Inflationary bibliometric values: The role of scientific collab-

**Pinto:2009:IPS**


**Patterson:2009:RBR**


**Park:2005:CKB**


**Polanco:2006:USI**


**Pinto:2006:GTA**

REFERENCES

200


Porter:2009:SBM


Pasterkamp:2007:CFB


Priego:2003:VSM


Prpic:2000:PPY


Prpic:2002:GPD

REFERENCES


REFERENCES


[QLLR08] Junping Qiu, Yejun Li, Jiang Li, and Quane Ren. An exploratory study on substantive co-link analysis: A modification to total co-link analysis. *Scientometrics*, 76(2):327–341,
REFERENCES


REFERENCES

Ramani:2000:NUP


Ramani:2002:UPS


Romero-De-Pablos:2009:IPP


Ranga:2003:EUD


Reinhart:2009:PRG


Victor Rodriguez, Frizo Janssens, Koenraad Debackere, and Bart De Moor. Do material transfer agreements affect the


REFERENCES


REFERENCES


REFERENCES

Rey-Rocha:2002:RPS


Robinson:2007:TEN


Ramos:2007:ADE


Rivellini:2006:SNI


Ramanana-Rahary:2009:APR

REFERENCES


[RVB+01] Ed J. Rinia, Thed. N. Van Leeuwen, Eppo E. W. Bruins, Hendrik G. Van Vuren, and Anthony F. J. Van...


REFERENCES


Saad:2006:EIA


Saetnan:2000:SSS


Sangam:2000:PNK


Sandstrom:2001:SCSa


Sandstrom:2001:SCSbv


Sandstrom:2009:RQD

Ulf Sandström. Research quality and diversity of funding: A model for relating research money to output of
Sapa:2007:ICL


Sonderstrup-Andersen:2008:IDR


Sternitzke:2009:SMD


Suarez-Balseiro:2006:PIS


Schubert:2000:SMR


REFERENCES

Schreiber:2008:ISC


Schubert:2009:UIA


Shirabe:2000:IEM


Shelton:2009:DNS


Sierra-Flores:2009:PMA


Schoepflin:2001:TDB

[SG01a] Urs Schoepflin and Wolfgang Glänzel. Two decades of “*Scientometrics*”. An interdisciplinary field represented by

**Stegmann:2001:CRK**


**Stegmann:2003:HGG**


**Schubert:2006:CNP**


**Spiegelhalter:2009:CCS**


**Schloegl:2003:ETA**


Hajar Sotudeh and Abbas Horri. Countries positioning in open access journals system: An investigation of cita-
REFERENCES

Sandstrom:2021:CPN


Shapiro:2001:UG


Shelton:2008:RBN


Shama:2000:COA


Siddiqi:2006:ALS

REFERENCES


REFERENCES


[Son03] Choong-Han Song. Interdisciplinarity and knowledge inflow/outflow structure among science and engineering re-
REFERENCES


Sooryamoorthy:2009:CPH


Sooryamoorthy:2009:DTC


Seol:2008:KSI


Sandstrom:2000:KPK


Simkin:2005:SMC

REFERENCES


[SSG06] Bernd Süssmuth, Martin Steininger, and Stephane Ghio. Towards a European economics of economics: Monitor-
Sangam:2007:CCR


Sangam:2006:SPP


Shirabe:2002:LOA


Smith:2002:WIF


Shirabe:2004:LIO


REFERENCES


[Sternitzke:2009:TSP]

[Stigler:2004:RKM]

[Small:2009:CSE]

[Salzarulo:2001:BSQ]

[Schmoch:2009:O]

[Schwechheimer:2001:MIR]
Holger Schwechheimer and Matthias Winterhager. Mapping interdisciplinary research fronts in neuroscience: A


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


<table>
<thead>
<tr>
<th>Reference</th>
<th>Title and Authors</th>
</tr>
</thead>
</table>
Anna Villarroya, Maite Barrios, Angel Borrego, and Amparo Frías. PhD theses in Spain: A gender study covering

Julien Van Borm, Jan Corthouts, and Richard Philips. Performance measurement in the Belgian document

Geert van Campenhout, Tom van Caneghem, and Steve van Uytbergen. A comparison of overall and sub-area

Arnold Verbeek and Koenraad Debackere. Patent evolution in relation to public/private R&D investment and

Peter van den Besselaar. Communication between science and technology studies journals: A case study in differentiation
vandenBesselaar:2006:MRT


VanLooy:2006:SCT


vanDalen:2005:SSI


Verbeek:2002:LST


Verbeek:2003:SCP

REFERENCES


[VGK06] Liwen Vaughan, Yijun Gao, and Margaret Kipp. Why are hyperlinks to business Websites created? A content


REFERENCES


REFERENCES


Thed N. van Leeuwen and Henk F. Moed. Characteristics of journal impact factors: The effects of uncitedness and ci-


REFERENCES

vanRaan:2000:GAF

vanRaan:2001:BIS

vanRaan:2004:SBS

vanRaan:2005:FAC

vanRaan:2005:RBP

vanRaan:2005:RCL
vanRaan:2006:CHI


Vaughan:2008:NLE


Vasconcelos:2009:NII


vonUngern-Sternberg:2000:BLC


VanLeeuwen:2003:HGS


Valles-Valenzuela:2009:QAS

Javier Valles-Valenzuela, María D. Pérez-Cárceles, Eduardo Osuna, and Aurelio Luna. Quantitative analysis of Spanish
REFERENCES


[VZV+03] Bart Van Looy, Edwin Zimmermann, Reinhilde Veugelers, Arnold Verbeek, Johanna Mello, and Koenraad Debackere. Do science-technology interactions pay off when developing

**vanZeebroeck:2006:IMD**


**Wagner:2005:SCS**


**Walters:2006:PSC**


**Wang:2007:FEP**


**Wolfgang:2004:BAR**

Wagner-Dobler:2001:CDC

Wagner-Dobler:2001:RPD

Wagner-Dobler:2005:SRD

Weingart:2005:IBU

Wenzel:2001:CSN

Wetterer:2006:QEC
Wallner:2003:APP


Wong:2007:KSI


Wong:2007:IEA


White:2001:ACBa


White:2001:ACBb

REFERENCES


REFERENCES


Wormell:2000:BAW


Wormell:2000:CAD


Wormell:2000:PNW


Wu:2004:CST


Wray:2004:ECY


Shuhua Wang, Hengjun Wang, and Paul R. Weldon. Bibliometric analysis of English-language academic journals of


REFERENCES


Yegros:2009:EDF


Yi:2008:UCP


Yang:2009:TCC


Ynalvez:2005:WDS


Ye:2007:QRB


Moshe Yitzhaki. Relation of the title length of a journal article to the length of the article. *Scientometrics*, 54(3):435–447, July 2002. CODEN SCNTDX. ISSN 0138-9130 (print),
<table>
<thead>
<tr>
<th>Reference</th>
<th>Title</th>
<th>Journal</th>
<th>Volume</th>
<th>Number</th>
<th>Pages</th>
<th>Year</th>
<th>Digital Object Identifier</th>
</tr>
</thead>
</table>


REFERENCES

Yuh-Shan:2004:CRL


Ynalvez:2008:IGT


Yanagisawa:2009:SEE


Tsay:2005:A


Tsay:2003:ACC

Tsay:2003:JCC


Yue:2004:MCI


Yu:2007:SCR


Yu:2005:IPD


Yi:2008:TDR


Yoon:2008:CAB

Yoon Hee Yoon and Kim Sin Young. Correlation analysis between university research competitiveness and library’s scholarly information in OECD nations and Korea. *Scientometrics*, 74(3):345–360, March 2008. CO-
Yu:2008:DSP


Yu:2004:UEP


Yu:2005:SSP


Yan:2008:HAG


Zanotto:2002:STD

REFERENCES


[ZGL09] Lin Zhang, Wolfgang Glänzel, and Liming Liang. Tracing the role of individual journals in a cross-citation net-

Zabala-Iturriagagoitia:2007:WID


Zhivotovsky:2008:SCC


Zelman:2000:TEM


Zhao:2002:CAU


Zhou:2007:CIC


Zitt:2005:RCP


Zitt:2003:PST


Zsindely:2008:VFS


Zhou:2009:CBG


Zhou:2009:RAC


Zuccala:2009:MRN

Alesia Zuccala and Peter Van Den Besselaar. Mapping review networks: Exploring research community roles and
