A Bibliography of Publications about the $R$, $S$, and $S$-Plus Statistics Programming Languages

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Title word cross-reference

(Q, r) [OOSM18]. 2 [EN11, Grö14b]. 2 × 2 [ILS11]. 3 [GGK10, LPLP14]. 4 [Asq14].
$85 [Ano03b]. \$95.00 [Aji17]. \$95.00 [Sar06]. 2
[Sar06]. α [LPLP14, dVSWAL17]. α [Sar06]. K [KSBZ16, PG15, Lei10]. L [Asq14]. n
[HMR+13]. p [MF15]. s [HJM08]. t
[AHvD09, HJM08, ML13]. z [HJM08].

-function [PG15]. -Gram [HMR+13].
-Level [Grö14b]. -Means [KSBZ16].
-Modes [Lei10]. -moments [Asq14].
-parameter [Asq14]. -Shape [LPLP14].
-Stable [dVSWAL17].

//www.amherst.edu/ [Grö15a].

//www.crcpress.com/9781498709576
[Grö16].
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[Gle16a].
//www.crcpress.com/9781498712361
[Kha16].
//www.imperial.ac.uk/bio/research/crawley/statistics/
[Hel15]. //www.r [Iac15].
//www.r-datacollection.com/ [Iac15].
//www.springer.com/9783319140926
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//www.springer.com/9783319234458
[How16b].
//www.springer.com/9783319238821
[Mat16].
[Mat15].

[AM14, BBG12, Bra15, CQZ+10, CKLS12, HD10, KK14, KSBZ16, LH12, MCM12, Mel16, MV14, Miù13, ND12, SHR97].


Co-Occurrence [GVM16]. Code [Aiz12, AD15, BDMP15, BK11, CG15, Car13, CS12, CO16, FKP17, VM16, Han05, Han06a, HW07, Han07a, HXY12, Hof11, LW16, LQC+12, MF14, MHJS16, MTL15, MF15, MP14, NK06, NAA17, Pap16, PZK+12, Phi10, Rec10, RD92, Ruß09, SBJM06, TR14, VSV09, VYD+12, Wei12, XMW10, dSJdSF14, RD93]. codes [VP16].

Coding [Hec07, dL05b, Mur05]. Coefficients [TR14]. Cognitive [GRK+16].

Cohorts [BBGL17]. Cointegrated [Ano10, Edd09a, Lüt11, Pfa06, Pfa08a].

Collaboration [BBGL17]. collected [DO94]. Collection [Iac15, RG07, Mun14a].

College [Bar95]. Combinatorial [Val09, Lab12]. Combinatorics [Han07a].


Commander [Fox05b, FC12]. Comment [Lub91]. Common [Woo05].

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Component [BDdM11, GKD14, MW07]. Components [BdMM15, Kom09]. Composition [Yua07].

CompRandFld [PB15]. Comprehensive [RFKM12]. Computation

[Dem17, KC14b, dVSWAL17, Alb07, Alb09, Cho09, Kut13, Mii11, Pol11a, Röb00].

Computational [Cha15b, Dav07, Din06, DO94, Lab12, Saw09, WDT+12, Win13, GHH+05, Val09, Mii12, Boo10, Dur15, Edd09c]. Compute [Phi10, dSJdSF14]. Computer [All86, Ano99, DHH15, Han05, PPGD15, RGD12, Hor09, SA15, All86].

Computerized [MR12]. Computing [AGM07, Cha10, CQ95, Den16, DO94, Esp15, FBdlF12, FT08, Gios09, Kus03, R D11b, RTL07, SFS12, SME+09, Sco13b, TRL09, WSZ12, ACM+16, Ano03b, Cra02, Day15, EK12, JPOJ12, Lon15, Mwi13b, Ohr14, Riz08, YS13, Mat15]. Conave [CGS09]. Concepts [Liu02, Mor03, SA01].

Concerto [SA15]. Concurrent [AD15].

Conditional [Lee13, OHD17].

Conditioning [Mar06]. Conditions [Yua07].

Conducting [KWE+17, SvdLN17, Vie10]. condvis [OHD17]. Cone [LM14b]. cone proj [LM14b].

Conference [DO94, HI97, Ano95a, Bia94, IEE93, IEE94].

Confidence [KPSH15]. Conjugate [Sho13].

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Convention [IEE93, IEE94]. Convergence
Spe13, Tol03, Zie05, Car04, Car14, Nie14, Rup11, Tsa10, Tsa13, Tsa14b, ZW03, Ziv05.


G

High-Dimensional [ALE10, BBG12, JKV+14, ND12, VG09].
high-performance [ES14].
High-Precision [dVSAL17].
High-Throughput [PSS+17], higher [YWL02], higher-order [YWL02]. Hilbe [Grö, Gol11]. Histories [Sun15, Wil14b].
History [Beb13, Bec94, Bro12]. HLMdiag [LH14].
hmm [CGC14]. Højsgaard [Han13b]. Holland [Utl05]. homals [dLM09a]. Homoscedasticity [JJJ14].
Hong [Han02]. Hong-Ye [Han98]. Hooker [Bur10]. Horton [Grö15a, Pol11c]. Hotel [All86].
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httk [PSS+17]. http [Grö15a, Grö10].
http [Grö15a, Grö10]. Huet [AC04, Woo98].
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Iacus [Bur09, Luo09, Sto11]. ic.infer [Grö10]. icenReg [AB17]. iDEMO [CP12].
Ieno [Bai11, Oli10a]. if [CM14, HM08]. II [KWE+17, Lei03, PFT+12]. II/III [PFT+12]. III [How16b]. IISC [Ano99].
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Import [Mil17b, R D11c, VYD+12, WG17]. Import/Export [R D11c]. Importance [GT10, RJH14]. Importing [Mur09].
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informR [MB15]. Infrastructure [FHM08, FK17]. innovation [BHH05].
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instructions [Bor16]. Intake [PKZ+12]. Intake_eos_food [PKZ+12]. Integer [Har06a]. Integrated [Ano10, CP12, Ed09a, Har07, Lüt11, RFKM12, Pfa06, Pfa08a].
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Internals [R D11c]. International [CB17, Hi97]. interpretation [WPW15].

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Jackknife [SP05]. JAGS [Den16]. James [Nor14]. Java [Hec07, dL05b, Mur05, Fos07, McN04]. jian [CCP+11].

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Jiahui [An03a, Bur07, Fis06, Fot07, McN04]. JM [Riz10]. JMbayes [Riz16]. jmcm [PP17].

John [An03b, Hel15, Hly09, Iac15, Mil17a, Nor09, Smi06, Zie04, Kle17]. Joint [PP17, Riz10, Riz12, Riz16, Jon13]. Jolivet [AC04, Woo98]. Jonathan [Mai14a, Qia10a].


Julien [Mai11]. Just [The99].


Kenward [HH14]. kerdies [dREP12].

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Kernel-Based [FHH17, KT10]. kernlab [KSHZ04]. KernSmoothIRT [MP14].


Kloareg [Unw13b]. km [GASA15]. kml3d [GASA15]. knitr [Vey14, Xie13b, McN14].
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IDE15, Kle17, Laz11b, Lig09, Lu09, Mac98, Mar12, Oli10b, Oli10a, Sco10b, Sco12, Sis03, Sto11, Utl05, Woo01, Woo98, Zie01a.

M.-A [AC04, Woo98]. Macdonald [All11b].


dLHM09, Car16, CCKT83, CL11, DH97, Goo05, Goo13, H+09, JP06, Kut13, Nas08, PD08, RC10, Rom07, Sel98, Tsa14a, YS13, ZHL11, BiA94. **Metric [IP08].**


**Modeling** [AB12, BS15, BS012, BS13, Car13, Gra16, Grö15b, Har01, HD12, HIl14, HPCS14, Jac16, HJC+11, KY10, KCl14b, Lee13, MH07, MF15, MVs07, PP17, KPr07, Riz06, Ros12, SKS15, SYC08, SS15, ZW03, Ziva05, Fin14, Kt13, Mi15, Par06b, Fis06, Ano03a, Bur07, Foton, Mcn04, SCD07, Tolo03]. Modelling [Har10, HC05, Hjo04, Riz10, SP10, AFHD09, Pfa13, Kum07]. **Models** [All11b, AB17, AC07, AM14, BR07, BPP17, BCHY09, BVE+15, BKL05, BMGT15, BHS00, Bür17, Burs12, CD10, CG15, CP11a, CH93, CP12, Ch07, CKY14, Cho09, CG14, CL17, DBZ+11, Den16, DLC06, Eva14, FDB12, Fic12, FBC07, Fr05, FC11, Fox03, FH09, FB14, Gnan15, Gas11, GRK+16, GZK16, GLC+15, Gra07, GT10, GH11, Gz14, Had10, HH14, Han13b, Har01, HXY12, HL07, IC16, Jac11, Joh07, Jon07, Jon13, KMC+12, KN05, KL14, Kha17, KR10, KVE13, KSP15, Kuhl08, Lei04, LFF17, LHA+15, LH14, Mai06, Mai14b, MH07, Mai13, MP12, ML11, MTed15, MB11, MRL12, NAA17, O'B10, OH11, OH17, Obe14, Oli10a, PPG15, Pn03, Pet10, PP11, Pfa08b, Pir01, PriO5a, Rec01, Riz16, Rob05, Rob07, RMG12, San11, Sar16, SP14a]. **Models** [Sch11, Sh013, SR07, SM07, TV11, TM05, TR14, TGH17, TF12, Tus05, UAK+15, VS10, WW11, Wan13, WM16, Woon1, XWHL15, ZLHK02, ZP10, Zie01a, dJSDSF14, dWFP11, Arm14, BCB14, BC11, BAS12, BBN10, Dee99, Dem13, Er12, Far05, GB13, HF07, HEL12, PPC09, PB00, Riz12, Sha11, Sta09, TM17, VP16, Woon06, ZM09, ZML16, ZIW+09]. Modern [BKHY17, Gou10, Sel98, VR94, VR97, VR99, VR00a, VR02, EJ13, SM05, She09, Arg98, Dow17, Fer02, Jam96, KKH99, Rui16, Zie00, Zie01b]. **Modes**

Nonstationary [Gra07]. nopp [CI17].

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Northcon [IEE93, IEE94]. Northcon/93 [IEE93]. Northcon/94 [IEE94]. Northorn [Ano06a].

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NUOPT [Ano99, SM05]. Nutshell [Adl12, Adl10, Leo10].

O [Sco11]. Object [ATF10, Cal95, Cha14b, Lo 93, Lo 94, MC97, PR07]. Object-Oriented [ATF10, Cal95, Cha14b, Lo 93, Lo 94, MC97, PR07].

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Office [Pol09]. ofw [CC08a]. Ohri [Mat15].

OLAT [ZUL14]. Old [AB90]. Olsen [Sis03]. Olson [Ano03c, Ano06b, Bar02, Bro07, Mac98, Zie98, Zie01c]. Olympa [HI97].

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[Bra03, BL11, Cha14a, Eas03, Gle16a, Grö16, Hel15, IDE15, Law02, Lum01, Mali10, Mat15, Mat16, Mye12a, Neu11, O’B09c, Rus15, Sco10a, Zie99, Til96, ACG+16, Cam12].

P-Splines [Cam12, ACG+16]. Package [ADH11, AE10, ACW12, AR14, AMYR16, Alb16, AGG13, ATF10, AT13, AD15, Arc10, AH+D09, AMW14, AM14, BT05, BDMP15, BK11, Bar14, BFRP13, BPP17, BGH+17, Bat15, Bea17, BBGL17, BHY09, BKT14, BBG12, BSVT12, BK17, BDMM15, BVE+15, BN10, BDMM11, BPB09, BCA07, Bra15, Bra14, Bra17, BS13, BPD08, Bür17, Bur12, But08, Cm10, Cam12, CC08a, CB17, CFH11, CAA15, Cha12, CNA16, COZ+10, CGB14, CKL12, CC11, CKY14, CGC11, CG14, CFSR15, CO16, CF08, CG09, CMM06, CI17, DLN17, DBZ+11, DC07, DMD15, Den16, DW17, DGP08, EE07, EBO+13, FS10a, FBdlF12, FDB12, Fer11, FDGD16, Fie12, FBC07, FO15, FC11, FH09,


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San10a, Sar06, Sch08, Sco11, Sni06, Sta07, Sto11, Uti05, VM09b, VM09a, Veh13, Vey14, Wan16, Zie04, dLo5a, ADHI11, ALE10, Adl10, Adl12, ACW12, AR14, AMYR16, AFHD09, Aiz12, Alb16, Alb07, Alb09, AR12, AG13, AT10, AT13, Ail11a, Alm10, ACG+16, AD15, AD17, AB17, Swe13]. R [Ano13, ADN15, Arc10, AHvD09, Arm14, Asq14, AMW14, AB12, AM14, Bac08, BL14, BT05, BDM15, BK11, BR07, BS15, Bak13, BF17, Bar14, BFRP13, BPL09, BBG14, BBG16, BPP17, BPS09, BP12, BGH+17, Bat15, BKH17, Bea17, BFA14, BBQL17, Bec13, Beh12, BCHY09, BKT14, BB12, BC11, BAS12, BSVT12, BK17, BdMM15, BLM+15, BPGR08, BVE+15, Blo14, BN10, BPGC14, BdhM11, Bor16, BPB09, Bos12, BCAB07, Bra15, BM07, Bra14, Bra17, BS13, BW11, BPDD08, Bro12, BBN10, BMGT15, BCHY11, BCH08, HD10, HD14, HSL11, Han05, Han06a, Han06b, HW07, Han07a, Han07b, HJM08, Har06, Har10, HD12, HXY12, Hec15, HH04, HN09, HH15, HP09, HH07, Hla16, HPCS14, HM11, HM16, HL09, Hof11, HMS16, HF07, Hoj04, HYY05, HL07, Hoj14, HEL12, Hor9, HMR+13]. R [HG14, HBQ04, HK11, HK15, HSG12, HBPJ04, HPG08, HLP11, HK08, IP08, Iac08, IV05, ICL16, Jac11, Jac16, JWH13, JMI15, JKL14, JKvT+14, JHQ+11, JP0J12, JD15, JV14, Joh07, JS05, Jon07, JMR14, JP06, Kab11, KHLF+10, KMMV14, KMC+12, KSHZ04, KMH06, KF01, KL11, KN05, KL14, Kas16, Kav15, Kee12, Kee10, KS14, KG17, KR10, KY10, KC14a, Kom09, KK14, KSBZ16, KPSH15, KKM15, KKL+15, KV13, KMTS14, KT16, Kra07, KS05, Kuh08, KR13, Kuo03, LPLPD14, LT16, LAF+17, Lan12, Lan14a, Lan14b, LHR12, LRTGA12, LL10, LM14a, LW16, LH12, LLL+15, Lee13, Lei10, Lei13, Lei02, Lei04, LHS08, LSPvdL17, Len09, Len16]. R [LMY+11, LB12, LQC+12, LM14b, LFF17, LM03, LZHC17, LSS15, LL11, LBC+16, LC10, LHA+15, LR15, Lon15, LRRÁCSGS14, dUJ13, LH14, Luh13, LX12, LCSC14, LP09, MGHR16, MRC15, Mát07, MR12, MF14, MHJS16, MB03, MH07, Mdl10, MMB15, Mar06, MA14, MTPL15, MH15, MB15,
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R [NAA17, OH11, OHD17, Obe14, Ohr14, OCR14, OOSM18, OL17, Oom13, OK14, OJMR09, PLZ+15, PH16, PPGD15, PP17, Pap16, Par06a, PCAS09, PFT+12, PLRC10, PSS+17, Pe12, PG15, Pen03, Pen08, PD08, PJSPC17, PZK+12, Per14, PPC09, Pet10, PP11, PSZ17, PC11, Pol11b, PT07, PT09, PPLC11, PLR+16, Pri05a, Pri05b, PK12, Qia10b, Qia16, dREP12, Rah17, RHG09, RN17, RPVG11, RKY11, Rec10, RFGD08, RC17, RC07, RHJ14, RSO5, RSO8, Riti09, RBH15, Riz06, Riz10, Riz12, Riz16, Riz08, RC10, Rob08, RFKM12, RR11, RRSPTR12, RRSPTR14, Rom07, RMG12, Ros07, Ros12, RTL07, RL15, RGD12, dVSWAL17, Rui09, SFS12, Sar08, Sar16, SMHR06, SH17].

R [SP14a, Sav16, Sav09, SA15, SIR+11, SZ11, Sch11, SME+09, Sch16, SIRC16, Scr13, Scu10, SD15, SL05, Sek11, SVMMRP17, SAR11, Sha12, She09, SMB06, Sh16, Sho13, SC07, SS06, SS11, SKS15, SCS13, Smi07, SYCO8, SLS+12, SP10, SPS10, SvdLN17, Sól09, Spe08, Spe13, SP14b, SWH17, SR07, Ste09, SKZ05, SM07, SLG05, Sut07, SGHY11, SSV14, ST10, TP11, TW11, Tae14, Tak12, TM15, TKM06, TRM16a, TV11, TDRD13, TDRD15, TB17, Tee11, TKM15, TMK17, TMN16, TM05, TFH12, Thi14, TFR16, TD07, TR14, TRL09, TPAM07, TYH+14, TNN17, Tou15, TGJ17, Tsa13, Tsa14b, TF12, Tus11, Tyn16, UMA08, UAK+15, ÚKDe09, ÚS10, Unw15, VML12, Val09, VW13, VSV09, VP16, VG09, Var14, VFV13, VS02, Ven04, VKVC15, Ver05].

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R [Hel15, Hly09, Hor12, How16b, Kha16, Kuh10, Lab12, Laz11a, Lep14, Liu16b, Li11, Mai09, Mai10, Mai11, Mai14a, Mai14b, Mar12, Mat16, Mil12, Mil17a, Mye09, Mye12b, Mye12a, Neu11, Ng06, Ng09, Ng11, Nor08, Nor09, Num13, O’BO8, O’BO9c, O’BO9a, O’BO9b, O’B10, O’B12b, O’B12a, O’B13, O’B14, Oli07, Oli10b, Oli10a, Pfa12, Pic09, Pol11a, Qia10a, Ric11, Rob12, Rob05, Rob07, Ros10b, San03, San10, Sand12, Sco09, Sco10a, Sco11, Sco12, Sco13b, Sco13a, Sen14, Tsai14a, Unw11, Unw12a, Unw13a, Wil14a, Woo11, Yui12, Zel16, AC07, Bat04, Beb13, Ber09, Bow09, Bro10, Bul06, Chr09, CH11b, Dow17, Dur15, Edd09c, Edd09b, Edd11, Edd12b, Edd12a, Eva11, Fle11, Fri12, Gol11, Gou10, Grö11, Gro80, Gun06, Har07].

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Recording [BK17]. Recovering [PLR+16]. reduce [WPW15]. Reduction [AR14, Wei02]. Reference [R D11b, R D04, WML14]. referenced [FBC07]. Regimen [WMS17]. Region [Bra14]. Regional [LQC+12]. Regression [AB17, AC04, BFRP13, BKL05, Car13, CGC11, CNZ10, DLM15, DL06, GKM16, Gou10, Gra07, GZP14, GZK12, Har01, Hew05, KN05, KL14, KV13, Lei04, LM14b, LBA+16, LHA+15, MW07, Mü16, O'B09b, RBHB15, TFR16, TR14, TGJ17, UAK+15, VKVC15, WMS17, WLK08, Wei02, WMR16, W098, WHL15, ZLHK02, ZKJ08, ZQS16, dL09a, BH94, Fox02, H+96, HBP04, MPV12, Par06b, PCAS09, RS08, Rit09, SMHBR06, She09, VP16, Wei14, Grö16, Zie04, Cow03].


Repeated [PCAS09]. Replacement [Han07a].

reporttools [Ruf09]. Reproducibility [BBGL17]. Reproducible [LT16, SvdLN17]. Resampling [Har06, Pol09, Sco12, CH11a, Goo05, Goo13, Rom07, Tsa14a]. Research [Ano99, LT16, Mai14a, Rus15, Str10, Bee13, Cha15a, Hel15, LB12, Vin10].

Resistant [Can04, Con03]. Resemblace [KSS+07]. Recheck [Hew16, Rui17, McE16]. Review
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drivers
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RGtk2 [LL10].
Rich [AB12].
Richard [Fle11, Rui17, Sco10b, Ut05].
Richness [SP05, Wan11].
RinRuby [DC09].
Ripley [Arg98, Fer02, Jam96, Zie01b].
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Risks [Mal13, dWFP11, BAS12, MN17].
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RKKward [RFKM12].
RLadyBug [HF07].
RMatlab [VF13].
RMatlab-app2web [VF13].
Rmixmod [LIL+15].
RNetlogo [Thi14].
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RobPer [TFR16].
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Roger [HH14].
Roll [PLL11].
Root [Lup09].
Routine [CKY14, RL15].
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Rowman [Aji17].
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rpartScore [GSD12].
RProtoBuf [ESO16].
RSKC [KSBZ16].
rsync [Len09].
RSNNS [BB12].
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Rubba [Iac15].
Ruby [DC09].
Rule [Lep14].
RuleBased [RBHB15].
Run [ZPC+16].
runjags [Den16].
Running [FK17, SLO5].
Runtime [KKL+15, LMY+11].
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S [Zie02a, Zie02b, Zie05, KK99, Lun02].

S-language [Röh00].

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S-Plus(R) [Lun06, Ano03a].

S-Plus [Lun06, Ano03a].

S4 [KSHZ04, KR10].

S-Plus [Lun06, Ano03a].

Salamo [Ros10b].

Sample [LQC+12, MVS13, PLRC10, WMR16].

Sampler [MHJS16].

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SamplingStrata [Bar14].

Sandboxing [Oom13].

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Saunders [BPL09].

SAVE [PPGD15].

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Sawitzki [Mil12, Boo10].

Say [The99].

Scalable [CQ95, LM14a, NL12].

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Scales [PLR+16].

Scaling [KM08, Mdl10, PLLC11, ÜKD09, dLM09a, dLM09b].

Scatterplot3d [LM03].

Schemes [TDRD15].

Schloss [DO94].

Schumacker [Mor03].

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Sciences [All86, DK09, Mun14b, SVMMRP17, Gua13, NL14]. Scientific [DN17, HI97, Hil10, Ng11, O’B09a, Sco11, JMR14, Kuz13, OJMR09]. scientists [Ohr14]. Score [Alb16, HP09, Sek11, dSJdSF14, PCAS09].


seriation [HHB08]. Series [All11b, Azo03a, Ano10, Bra15, Bur07, Car16, DMS14, Edd09a, Fis06, Fot07, Hac17, Har07, HK08, Kas16, Kha17, Kum07, LFF17, Lmu07a, Lii11, Mai10, MYK07, MC04, MV14, Pod15, Pol13, Qia10a, San10b, San11, SCD07, Tol03, VdL09, CM09, CsC05, CCP +11, Nie11, Per14, Pfa06, Pfa08a, Sch08, SS06, SS11, Tsa10, Tsa14b, ZW03, Ziv05, ZM09, ZML16]. Server [Ano99, MC97]. Services [Kra95, Aji17, Fri16]. Set [CGBN14, HW07, LPLPD14, dLHM09]. Sets [BDdM11, MH09]. Seventeenth [All86]. several [TPAM07]. Shaken [GKZ12]. Shape [LPLPD14, SR07]. Shaped [PG15]. shapes [Ros08]. sharing [KKEM15]. Shi [CCP +11]. Short [Bat08a, Bat08b, The99, Hág12, Han13b, Han13a, Kau13, Luo09, Mai08, Mai09, Mai10, Mai11, Mai12, Nor08, Nor09, Num13, O’B08, O’B09c, O’B09a, O’B09b, O’B10, O’B12b, O’B12a, O’B13, Pol11c, Pol13, Ric11, Rob12, Ros10b, Sco09, Sco10b, Sco10a, Sco12, Sco13b, Sco13a, Sta07, Unw11, Unw12b, Unw12a, Unw13b, Unw13a, Veh13, Voe09]. Shortage [KSC +00]. Shortfall [CNA16]. Should [Cun12]. Shrinking [CQZ +10]. Shumway [Pol13, Sch08]. Sightability [Fie12]. SightedModel [Fie12]. Significance [CFHKB11]. Significant [GFC12]. Sik [Qia10a]. SILC [Lon15, Esp15]. simcausal [SvdLN17]. simcol [PR07]. SIMEX [HXY12]. simFrame [ATF10]. Simian [TNM17]. Simon [Chi07, Iac15, Rob07]. simPH [Gan15]. Simple [BCAB07, MN14, RTL07, ZFZ10, dLM09c]. Simplex [ZQS16]. simplexreg [ZQS16]. simPop [TMKD17]. Simulate [DC05, MvSB +07]. Simulating [BVE +15, GRD13, Han07b, MCM12, Day15]. Simulation [ATF10, AHvD09, BGH +17, DN17, Hil10, Iac08, LT16, Laz11a, MN14, Ng11, O’B09a, PK08, Rip87, SMM +15, Sco11, SvdLN17, TMKD17, BF17, JMR14, MN17, OJMR09, ST10, Bur09, Luo09, Sto11]. Simulations [CGC11, HM16, PFT +12]. Simulator [MRC15, BB12]. SimultAn [GZ11]. Simultaneous [GZ11, HH07, KPSH15, KR13]. Single [IDE15, KWE +17, KF14, SBMG06, Su07]. Single-Arm [IDE15, KWE +17, KF14]. Singular [GK14, BFA14]. Size [LQC +12].
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Sorin [Ano12b]. Source
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Sozialwissenschaften [Luh13]. spa [Cul11].

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