Title word cross-reference


[CWC+14]. **Age-Period-Cohort** [HN18]. **Agent** [FTZ15, HW10].
**Agent-Based** [HW10]. **Agents** [GY17]. **Aggregate**
[FG13, HCKS18, QL10]. **Aggregated** [DZ15, DGH+10, MZ15].
**Aggregation** [DHL14, Per12]. **Agreement** [PLGM11]. **Agricultural**
[BGH13a]. **AIDS** [LER+12]. **Air** [GDZ11], al [BFH12]. al. [Mar19, PM19].
**Alastair** [Pca19]. **Algebra** [Tri19]. **Algorithm**
[JNR15, LJSL16, LFU11, QP13, YBT13, ZW14, ZR15]. **Algorithms**
[QNLS11]. **All-Encompassing** [Gel11]. **Allele**
[HLSZ14, HSTP15]. **Allele-Specific** [HLSZ14, HSTP15]. **Allocation**
[GBZ17, LHW+13, Sna19, XMY+15]. **Alternate** [ZNSR12]. **Alternative**
[BOSB16, CS10, HH12]. **Alternatives** [JTF+19, YP17].
**Alzheimer** [AVWW14]. **Ambiguous** [SLW19]. **Ambulance**
[ZW15]. **American** [CDQ14, BWH16]. Among [CMS+18, EUW17, PGY14, RSI14, YL16].
**Amounts** [FLJL17]. **Amplitude** [HAME15]. **Analyses**
[Ros15a]. **Analysing** [Mar19]. **Analysis** [ASX19, BGH+18, BIL+11, BAN+12, BIZ15, BA16, BSBI5, CL11b, CCZF15, CPPW11, CCMW11, CCS14, CWZ15, CL15b, CLXY15, CIB+18, CGO19, CXT14, CMS17, CCL+11a, CCL+11b, CLZ15, DQZ18, Dai19, DRC+12, Dav12, DM11, DTM+10, DPS19, DDH15, EI19, FSL17, FAIW+11, FPSE15b, FCSZ16, FSMS17, FS17, FDPS10, Fuk15, GZCL19, GBDL10, GWZ13, GSH13, GDC11, HAME15, HM15, Han14, HL18, HG18, HSM+15, HJRS10, HGK12, HTGT13, HLSZ14, HD10, HZZ+17, HBI+19, HCVP11, Imn11, IPCD19, JCL10, KJN11, KYBB19, KWG15, KR+17, KCP+11, LVC14, LNN19, Laz11, LW10a, LST+11, LP10, LZ11a, LCZ14, LG14, LHTB15, LHH+17b, LK19, LHC19, LCS+13, Lin12, LLgX14, LLX15, LNM11, LMH14, MH17, MS18b, MJ14, MT17, MM13, NC10, NLOP10, NSK16, PHS15, PWL16, Pap10, PAHJ11, QJWG16, RSI14, RDL10, RBF+17, RMR19, RG17b, RGH13b]. **Analysis**
[RDHL19, RLP+18, SdCG+15, SLW16, She11, SH15, SY17, SM16, SQ+13, SKBM17, SSZL12, Tad13a, TG16, TFZ+15, VS15, WSSQ16, YW19, WSL+16, Wu11, XSS11, XLN18, ZLZ13, ZHS17, ZWT17]. **Analysis-With**
[CCS14]. **Analytic** [HDL+16]. **Analytics** [Yu19]. **Analyze** [GAZ13].
**Analyzing** [BF18, CSK16, HLR15, PM19, TPAC19a, TPAC19b, WWL12]. **ANCOVA** [JTF+19]. **Anesthesia** [ZNSR12]. **Angle** [ABvdW19]. **Angular**
[MZN+16]. **Angular-Sampling-Based** [MZN+16]. **Animal** [HJ17].
**Annealing** [LCL14]. **Anomalies** [ACCTW18, PARS19]. **Anomaly**
[TARS17]. **ANOVA** [JHH14, MS18a, SLR+15]. **Anthropogenic** [RPS19].
**Antiretroviral** [MSK+17]. **Any** [AGS12]. **Aphasic** [GDCL11]. **Apparent**
[TR19]. **Application** [BSMR12, BWH16, BGK+18, CZ19, CWPC13, CCS14, CXCR13, CMER11, DHM11, DP11, DM18, DK18, DV11, DTYG12, DLR11, EI19, FRG+17, GSDR19, Gil11, G18, GHP13, GBZ17, HS13, HTGT13, Hos13, HZT11, yHQ12, HLG14, HBI+19, HC15b, JCL10, JCRG17, KZCS16, KHK19, KLCT11, KCZ+13, KMO15, KWG15, KZ19, KKL17, KRS+17, LVC14, LST+11, LMZ13, LDS16, LS18b, LMR+19, LQ11, LCZ12, LCZ14, LG+15, LS18c, LFL15, Lin12, LD15, LHW+13, LLgX14, LZPH14, MZN+16,
Auxiliary [GJL17, HQT16, WCZ+13]. Availability [LHW+13]. Average [CCJ10, CCJ13a, CY17, HPJ0a, LZWZ11, OR17, SHM+18, WX15]. Averaged [ZD14]. Averaging [AL14, CLLL18, GC11, KRG11, Ma15, RHCT14, SGR10, ZYZL17, ZWZZ19]. Away [AR15b]. AX [KKLL17].


Bayesian [ACBK10, AVWW14, ADR+12, BJT+10, BAA+15, BCR18, BFT18, Blu10, BR12a, BWH16, BR12b, CKP19, CD11, Cha17, CGL10, CIB+18, CSS18, CWZM18, CMER11, DQZ18, DHL14, DMM+10, DLR11, FOW11, FBCA14, FTM12, FPSE15b, FDFS10, FMV16, FSB+19, FK14a, GNL19, GS10, GdMb13, GDM17, GC11, GKM19, GPD14, GD15, GY17, GAZ13, HCl5a, HMM16, HMW18a, HBH12, HFT10K, Hos13, HCl5b, JPCD19, JS11, JPB13, JL15, JR12, KC11, KINW11, KCZ+13, KPC+17, KKL15, KKKL17, KMR17, KD13, LNN19, LMZJ13, LNP14, LTJ15, LMR+19, LZ10b, Li12a, LK19, LJGZH19, LHC19, LSY13, LLZ18, LD15, Lin18, Lin13, LGY18, LJW13, Ma15, MMC+12a, MVR17, MBCM13, MD19, MML+13, MDCL13, MR17, MY18, NC10, NSB17, NSB19, NSH+19b, OP16, OCG19, PBD13, PGW+18, PH18, PSV15, PSDK16, Ph17, PSW13, QJWG16, RS10].

Basis [HJ17, RLM13, ZA16]. Basketball [CDBG16]. Bat [MBC13]. Batch [CY17, LW19b]. Bayes [BBL17, DDV17a, DDV17b, FF17b, HZ13, KM14, KD14, LB17b, MYLC15, WB19c, WMBZ18, WLNC14, XMY+15, YOD11, ZDD19, ZG18, ZD13].

Bayesian [ACBK10, AVWW14, ADR+12, BJT+10, BAA+15, BCR18, BFT18, Blu10, BR12a, BWH16, BR12b, CKP19, CD11, Cha17, CGL10, CIB+18, CSS18, CWZM18, CMER11, DQZ18, DHL14, DMM+10, DLR11, FOW11, FBCA14, FTM12, FPSE15b, FDFS10, FMV16, FSB+19, FK14a, GNL19, GS10, GdMb13, GDM17, GC11, GKM19, GPD14, GD15, GY17, GAZ13, HCl5a, HMM16, HMW18a, HBH12, HFT10K, Hos13, HCl5b, JPCD19, JS11, JPB13, JL15, JR12, KC11, KINW11, KCZ+13, KPC+17, KKL15, KKKL17, KMR17, KD13, LNN19, LMZJ13, LNP14, LTJ15, LMR+19, LZ10b, Li12a, LK19, LJGZH19, LHC19, LSY13, LLZ18, LD15, Lin18, Lin13, LGY18, LJW13, Ma15, MMC+12a, MVR17, MBCM13, MD19, MML+13, MDCL13, MR17, MY18, NC10, NSB17, NSB19, NSH+19b, OP16, OCG19, PBD13, PGW+18, PH18, PSV15, PSDK16, Ph17, PSW13, QJWG16, RS10].

cis-eQTL [HSTP15]. Cities [Dup12]. Civil [Fuk15]. Claims [HZS18].
Class [AGS12, DTYG12, EUW17, HW19, LN14, MW10a, RW13, WCZ+13, XS18, YY16, YOD11]. Classes [ST15]. Classical [SH13].
Classification [BCT18, Büh11, CWC+14, CLXY15, DH13, Düm11, FFJT16, FTM12, GK11, LM11a, LM11b, Li12a, LCAL12, LB18, LZW11, MYLC15, PB13, PMZ19, Pol11, Sam11, SWW14, WCZ+13, WSSQ16, WN11, YC11, YD16, ZWQ18].
Cluster-Based [JP15]. Cluster-Robust [Hag17]. Clustered [BK17b, BDIK12, BT11a, bCH10, CH17, Cra15, HG14, HSZ15, LMZ13, SL19, WBG+18, WT10b, WG11, Zha13b, Zha13a].
Clusters [CXCR13, MML12, RTT18, Zha13a]. cmenet [MW19]. CO [Cre18a].
Coarsening [MD19]. Coating [LH+17b]. Cocaine [GLS11, HG14]. Cod [CSS14]. Coefficient [CHZ16, FMD14, HLH+18, HMY19, JWXJ13, KXZ19, LH17a, LLW14, LJZ14, MS15, SM10, ZFK14, ZWZ19].
Coefficients [DR17, FZ16, JK16, LS19b, LSQ15, ZC11]. Cognition [BAA+15]. Cohort [CAJ14, HN18, yHQ12, KWG15, SZGM14, XAM+14, ZL14].
Cointegration [ZRY19]. coli [BBBH10]. coli-SecYEG-Pore [BBBH10]. Collaborators [Ano10a, Ano11a, Ano12g, Ano13f, Ano14g, Ano15f, Ano17k, Ano17l, Ano19e, Ano19f].
Combining [DNFZ10, HMY+14, LN14, RHCT14, TWYZ11]. Comment [ALM12, AIP19, BFIH12, BW15, BC15, Ble13, Ble17, Bro17, BM15, BJ16, Büh11, Ca10, CT17, CvdL12, CL15a, Che13, CZ14a, CLZ+16, CH19, CB18a, CR18, CT10, CO10, D’A19, DH12, Det13, Du14, Dün11, Dun14, FY17, FF17b, GV14, GJ18b, GK17, GK11, GS17b, Gri13, GLR16, GL14, HL16, Han17a, HR16, Har18, HM16, Hel10, Her18, Hjo14, Hod15, HP10b, Hud15, IJ19, Ion12, Jin12, Kar18, Kne17, Kou12, Kuh18, Laz11, Lec15, Len15, LNA10a, LMZ15, LB17b, LNM11, LK16, LvdL17, Mam13, MZW16, Mor16, MQ14, Ogb17, OST19, PD16, PY12, Pol14, Pol11, Qia17, Raf17, RG17a, Ros17, Rot18, Sah10, Sam11, Sch10, Sch12, SS15, She11, She13, Sm110, Spo19, SL11, Tad17, TB17, TP16b, Tu17, WSST10, WSG16, WMS17, WSL14, Was12, WN11, Wes10, WH15, WU17, Wu11, YC11, Yee17, ZW13, Zen13].
Comment [ZL15a, ZZ18]. Comments [DV14]. Common [HPV14, ZC17a]. Commons [SQ10]. Communication [GC17, JLY19].
Communication-Efficient [JLY19]. Communities [CL18, GBP19, RBF+17]. Community [BWH16, GBP19, HPX12].
Comparisons [BT16, FS17]. Competing [BKRF19, LY16, MTY⁺¹⁷, SW17c, YHD⁺¹⁰].


Composite [AY17, BGM12, FSM17, GS10, GSSVF13, yHQ12, KXZ19, SM12b, ZX17]. Composition [CL19]. Composition-Adjusted [CLL19]. Compositional [CLL19, HAME15, SDCG⁺¹⁵, SW17a]. Compound [BGR13, KM14].


Concentration [LW10a, Lin12, WGE⁺¹⁸, ZWI⁺¹⁵]. Conservative [ZSS19]. Consideration [WFZ18]. Consistency [Fu16, GKM19, SJDT19, WB19c]. Consistent [BR12a, NSH19a, STFP12, TE11, XQZ10].


DAE [RSI14]. DAE-seq [RSI14]. Daily [CGBY13, WLSA17]. Data [ACBK10, ASFX10, AB17b, ASX19, BJT+10, BBW14, BAA+15, BQJ17, BL16, BMW19, BGM12, BIL+11, BKG+17, BD12, BAN+12, BA16, BWH16, BGK+18, BR12b, CCZ16, CTT15, CLL19, CAJ14, CDH12, CCJ10, bCH10, CHAP16, CL10, CMMC16a, CYC10, CCMM11, CWPC13, CF17, CL18, CIB+18, CCS18, COG19, CMS17, Cra15, DQZ18, DY12, DBNZ16, DHM11, DP11, DM18, DM11, DH13, DZ15, DLHL14, DZ19, DS12, DD10+1, DPT14, DLR11, DSH19, DLP12, FOW11, FLY12, FLIL17, FPW10, FPSE15b, FDPS10, FF17a, FMPR12, GLL13, GS10, GA12, GCNC14, GC11, Gll11, GRH10, GLS11, GZZ19, HMQA10, HAME14, Han14, HL14a, HZ14, HG18, Har19, HLSY16, HCKS18, HSZ18, HTGT13, HRZ17, HTFK10, HFSZ19, HFQ12, HSTP15, HD10, HZT11, HLG14, HMV+14, HSZ15, HLR15, HJCPV11, HZ13, IKG+10, JZ15, JNR15, JAW16]. Data [JLTY14, JKL11, JP15, JSPD19, KJNW11, KOL+12, Ken15, KY11a, Kim19, KMO15, KKL15, KGW15, KNK+18, KGH18, KCP+11, LVC14, LDS10, LSH16, LMR+19, LNS10, LPZ10, LZ11a, LWC13, LY16, LHH17a, LQS17, LS18c, LQGZ19, LW19a, LCS+13, LN14, LFU11, LSZD17, LD15, LRZ17, LLgX14, LZPH14, LJZ14, LS17b, LT14, LMH14, LSS+19b, MS18b, MVR17, M19, MJ14, MRB12, MZ15, MDG17, MML+13, MDCL13, NZ11, NC10, NN11, NLOP10, NCB12, NSK16, NFG+16, OKEK17, PCJ12, Pan11, PD16, PM19, PBP19, QNLS11, QLL10, QJGW16, QKVT19, RQJ15, RSI14, RBB13, RHTC14, RGH13a, RGL16, RSK17, SD14, SDGC+15, SW17a, SW19, SBG+16, SO19, SWS16, SML10, SLS18, SMAC10, SK12, Sob12, SL14, SEDS19, SSL+10, SSZL12, ST18, TLG16, TYY+19, TZF+15, TPAC19a, TPAC19b, TE11, VHI5, WDSL10, WGM12, WIJJ13, WM14]. Data [WS14, WG14, WYS19, WGE+18, WSL+16, WRCG13, WZL18, WLZ19, WZL19, WLS17, HY13, XKB17, XSSW17, XLN18, XGW19, XQZ10, YY16, YRR19, YL13, Yn19, ZC13, ZPW13, ZS15a, ZH19, ZS15b, ZHY14, ZHM+10, ZQ12, ZZWJ12, ZLZ13, ZHS17, ZLL18, ZHL18, ZLL11, ZFK14, Zb15, Yan19, Yu19]. Data-Centric [Pan11]. Data-Driven [CCT15, CCJ10]. Database [KN18]. Datasets [DBFG16, DVF11, Guh10, Kat17, LS19b, MML12, ZBZ16]. David [AIP19, Tri19]. DD [LCAL12]. DD}-Classifier [LCAL12]. DD}-Plot [LCAL12]. Death [CMS14, DGYZ11, LDS10, MLC+16]. Decision [BGR13, CGL10, ZMB+16]. Decision-Making [ZMB+16]. Decisions [KLM13, KM14, Mor15]. Decomposing [DFM19]. Decomposition [AGT14, CCL+11a, CCL+11b, Laz11, LNM11, She11, SMAC10, Wu11, ZH19]. Deconfounder [DA19]. Deconvolution
**Dimension** [BH13, BSZ12, BB14, CH12, CZ14b, DW11, Efr10a, FWYZ13, FL14, GCBL15, GLLL15, HC17, LS18b, LLZ10, MZ12, QDC19, WWL12, XZX10, YNLC19, ZZF10]. **Dimension-Reduced** [BB14]. **Dimensional** [AL14, AB17b, BCK19, BR12a, CLX13, CLvdL19, bCH10, CHAP16, CZZ10, CZW+11, CCMW11, CSW17, CFL18, CLLL18, CW19, CHZ16, CLZ15, DS12, DG18, FFS11, FMD14, FFJT16, FK18, FZW16, GS10, GKM19, GHJZ16, GB17, GWCL19, HL14a, HL18, HZ14, HFZ18, HG18, HSZ15, HZ13, IKG+10, JR12, KXZ19, LHL15, LSS18, LZ10b, Li12a, LSY13, LQ15, LL13, LFL15, Lin18, LW14, LLLW11, LC14, MB16, NSB17, PFW14, PWL16, QC15, RHG13a, RK17, RT17, SZ14, SL15, SZLI15, VRS19, WPL15, XWK11, XC14, YP17, YYY18, Zha13b, ZC17b, ZH19, ZC11, ZLLZ11, ZSL17, ZB18, ZZS19]. **Dimensionality** [HLMH18, LCFW18]. **Dimensions** [PMZ19, PS10, RJ10, ZSCM18]. **Dimming** [MMM11a, MMM11b, SL11]. **Dioxide** [Cre18a]. **Direct** [AT11, CL11b, WKKS12]. **Directed** [HCCZ16, VCBT19, YJFL19]. **Disclosure** [MVR12]. **Discontinuities** [ZFK14]. **Disablement** [IZR+13]. **Discipline** [Gel11]. **Discovery** [BCDS18, BFT18, BH18, FHG12a, FKSZ19, GR11, HZZ10, SKS+15, TKPS18, ZCL11, Zha11]. **Discrepancy** [BMMS17, QDC19]. **Discrete** [BBS12, BM10, DTYG12, FMGS16, HW10, KLL17, LGX14, PC12, Sch11, SY17, SK12, VW15]. **Distributable** [CLZ15, PWL16]. **Discussion** [QZL+10]. **Distinct** [CCSN11]. **Distinctive** [MZT+17]. **Distorted** [DZ19]. **Distress** [TNZM14]. **Distributed** [DH12, JLY19, WG11]. **Distribution** [ACCTW18, AS15, DTT17, Han17b, Hua14, LRW13, LGR+18, PARS19, SY15, WFTQ12, ZG18]. **Distribution-Free** [ACCTW18, LRW13, LGR+18]. **Droshipping** [DK13]. **Droshipping** [DK13]. **Distributed** [BH13, BSZ12, BB14, CH12, CZ14b, DW11, Efr10a, FWYZ13, FL14, GCBL15, GLLL15, HC17, LS18b, LLZ10, MZ12, QDC19, WWL12, XZX10, YNLC19, ZZF10].
[HZT11, LLZ18]. Dual [CTM10]. Due [BR12b, LDS10]. Duration [Fuk15]. During [FO17, ZMB+16]. Dynamic [BMMS17, BT11b, CL16b, CIB+18, CLLL18, CGO19, DM18, DK18, FBCA14, FO17, FF17a, GBDL10, GBZ17, Hua17, Ion12, JYL15, JAW16, KLL17, KMR17, Lin13, LLLW11, MMC+12a, MT11, MYT18, PGW+18, PY16, PSY19, RDL10, RHCT14, SC15, SL19, Tad10, TGP11, WRL+12a, WGE+18, WLXL14, XMWT16b, Zaj12, ZDP11, ZWL+15, ZLDT18, ZLLK15, ZMB+16, ZZS19]. Dynamical [CB18b]. Dynamically [RLM13]. Dynamics [KWG15, PR14, TP16a].

XCM+13, YT17, YTL15, YLRH19, You19, YL13, ZL14, ZYZL17, ZEMD18, ZQ12, ZW14, ZLL18, ZZF10, ZD14, Zub15. Estimations [QNS11].

Estimator [GMS14, Sar12, TR19, WW15, Zho14, ZWZZ19]. Estimators [AI12, AY17, ACF17, BY11, BSB15, CCJ13a, Cer10, CY17, CL11c, CW12, CZ14b, DZ15, Fu16, KKC10, LS15, LZWZ11, LCLZ18, OR17, SLS18].

Ethics [HZH15]. Etiologic [MZT+17]. European [RWF+13].

Evaluating [AB17a, FMPR12, Gne11, LER+12, OKE17, RSK17, SW17c]. Evaluation [CZ11, CTM10, DvdB13, ESR18, FL10, FH14, OPG16, WRL+12a]. Evaluative [SL14].

Event-Dependent [FAIW+11]. Events [CW17, GZCL19, KCZ+13, LLgX14, RPS19, SPHL16, SW17c, XCH+17].

Ever [Nus18]. Every [XCQ15]. Evidence [bCH10, JPCD19, LS17a, MMM11a, MMM11b, MG17a, MG17b, Mor10, OPG16, Ros11, SL11, ZSL+11, ZNSR12]. Evolution [FO17]. Evolutionary [JPM13].

EWMA [ZZWJ12]. Exact [AE18, BS19, CMPS17, FCSZ16, LLgX14, MM19, Mar15, TTLT16a, Wan15]. Exam [AR15b]. Examples [Har19]. Exceedances [You19]. Excess [TR19].


Expenditure [SW17a]. Experience [SY18]. Experiment [FO17, FSB+19, LHH+17b, LSLR12]. Experimental [FZ13, Phu14].

Experimentation [MW10b, RSA16, Wu15]. Experiments [ABWdW19, BJ11, BF18, Bla17, BS19, CMM+13, CSSK16, Cho17, DD16, EI19, GJS16, HWZ+13, LN14, MP13, MDR18, PLLG18, SW11].


Facilitate [JLTY14]. Factor [AB17b, BD12, BT11b, CLGS18, FK18, FKSZ19, HCM13, KWX+19, KHG18, LCFW18, MDCL13, RG17b, TT10, ZSY16]. Factor-Adjusted [FKSZ19].

Factorial [EI19, ZC11, ZX14]. Factorizations [YD16, ZBHD15]. Factors [FKH11, LDGX15, Ros11, Tra18, ZSL+11, ZG18]. Factory [HB14]. Failure [CW17, CKY15, LER+12, LHW+13, NQS14, PHP+12, SS17, XCH+17, ZHS17, Zub12]. Faint [YP17]. False
Fully [BJQ17, LNN19]. Function [DEV19, HJ17, HGZ18, LQ17, Pap12, RLM13, SFK12, SDWM18, YPQ+16, ZTS11, ZS19].

Function-on-Function [LQ17, SDWM18]. Functional [ANH15, BGR+18, BCT18, BS15, CY12, CCMW11, CM12, CWPC13, CL15b, CG10, CHS14, DH13, GKH10, GCN14, GZZ19, HAME15, HG18, HH10, HJCPV11, JAW16, KJNW11, KOL+12, KMR17, LS18a, LST+11, LMR+19, Lei14, LWC10, LGC13, LG14, LHH17a, LHS18c, LHS18, Lin12, LS17b, LSS+16, MS18a, MBC13, NN17, PSS17, PY16, QGJ19, RJ15, RN16, SD14, SM10, TP16a, WS14, WGE+18, WLZ19, XKS17, XLI18, YY16, YMSC15, ZBZ+16, ZYH14, ZHM+10, ZLL18, ZBM11]. Functionals [KY11a]. Functions [AGS12, BBS17, BGM12, CL14, CYC10, GKS10, GZZ19, LB18, LM17, LT14, MZN+16, Mar15, NQS14, PKM10, PH18, Plu14, PB16, QL10, UL17, VW15, WFT12, ZA16, ZLL18].

Fused [CZ14b]. Fusion [DW11, MH17, NCB12, Kim19]. Fusion-Refinement [DW11].

Future [ZTC+13].

Goodness-of-Fit [CS10, LMR14]. Google [DLP12]. Gradient [FL14, Sar12]. Gradient-Based [FL14]. Graph [Bie19, CY16, CF17, DPS19, LN10, ZSP13]. Graph-Based [CF17].

ZC17b, ZH19, Zha11, ZC11, ZSPL17, ZB18, ZZS19, ZSCM18.

**High-Breakdown** [Cer10]. **High-Dimensional** [AL14, AB17b, BCK19, BR12a, CLX13, bCH10, CHAP16, CZZ10, CZW11, CCMW11, CSW17, CW19, DS12, DG18, FFJT16, FK18, FZW16, GS10, GKM19, GHJZ16, GBZ17, GWCL19, HL14a, HL18, HFZ18, HSZ15, HZ13, IKG10, JR12, LLSS18, LZ10b, Li12a, LSY13, LSQ15, LSQ15, LZ10a, LFL15, Lin18, LLLW11, MB16, PGY14, QC15, RGH13a, RSK17, RT17, SZ14, SL13, SZLI15, VRS19, WPL15, YD16, YP17, YYY18, Zha13a, ZC17b, ZH19, ZC11, ZSPL17, ZB18, ZZS19].

**High-Dimensional** [AL14, AB17b, BCK19, BR12a, CLX13, bCH10, CHAP16, CZZ10, CZW11, CCMW11, CSW17, CW19, DS12, DG18, FFJT16, FK18, FZW16, GS10, GKM19, GHJZ16, GBZ17, GWCL19, HL14a, HL18, HFZ18, HSZ15, HZ13, IKG10, JR12, LLSS18, LZ10b, Li12a, LSY13, LSQ15, LL13, LFL15, Lin18, LLLW11, MB16, PGY14, QC15, RGH13a, RSK17, RT17, SZ14, SL13, SZLI15, VRS19, WPL15, YD16, YP17, YYY18, Zha13a, ZC17b, ZH19, ZC11, ZSPL17, ZB18, ZZS19].

**High-Frequency** [ASFX10, ASX19, DGHM19, FLY12, FK18, JKL11, SJ14, TWYZ11, WM14].

**High-Order** [ZH19].

**High-Resolution** [FTM12].

**High-Throughput** [BTI19, FCDA15].

**Higher** [BML17, LRT12, SD17a].

**Higher-Order** [LRT12].

**Highly** [QLL10].

**Hilbert** [BCT18, SDWM18].

**Hippocampal** [AVWW14].

**Histone** [MML13].

**History** [Fuk15].

**HIV** [DGM12, Gil11, JPBM13, LHW13, LR17, XAM14].

**Homicide** [SF13].

**Homogeneity** [HNW17, KFW15, LS19b, RK11].

**Homologous** [LQ11].

**Hormone** [LCCG14].

**Hospital** [GRR17].

**Hotelling** [CPPW11].

**Hour** [SJ14].

**House** [SQ10].

**Households** [KSGB10].

**HPV** [KWG15].

**Huge** [AB17b].

**Human** [EEdH19, MZW16].

**Huntington** [WGM12].

**Hybrid** [CGBY13, GK18, pKP12].

**Hydrocyclone** [OCAG19].

**Hypercube** [GS17a, Hun11, Qia12, XCQ15].

**Hypergeometric** [Wan15].

**Hypergraphs** [LMWA17].

**Hypotheses** [FSMS17, LN10, Lu16, MHZ15, SM12b, ZSR18].

**Hypothesis** [Cha17, HCKS18, LB17a, WY19, Zha11, ZB18].

**Hyvärinen** [SJDT19].

**I/II** [GY17, LGY18].

**Ice** [CHAP16].

**Icing** [LHH17b].

**ICU** [GCNC14, KHK19].

**Ideas** [Lit13].

**Identifiability** [DGYZ11, MDG17].

**Identification** [CP12, FMV16, HMM16, HHY19, JCL10, KYBB19, LG13, LLLW11, MVR12, SH13, SW11, SHM18, WBG18, WG11, XC18, Sob12].

**Identified** [Sid13].

**Identifiers** [WCZ13].

**Identify** [BJT10, HDL16].

**Identifying** [FKH11, JLZ14, JL15, KPGJ12, SQ10, TPLG10, XS18, Zha13a, ZRY19, ZCJ17, ZCC17].

**Idiosyncratic** [KWX19].

**Idiosyncratic** [LK12].

**If** [LER12].

**Ignorable** [HFQ12].

**Ignoring** [LRZ17].

**II** [GY17, JLTY14, LGY18].

**III** [KSBG10].

**Ill** [CB18b].

**Ill-Posed** [CB18b].

**Illness** [LZ10a].

**Illustrations** [PRE10].

**Image** [CCL11a, CCL11b, Lax11, LNM11, Shel11, WZ17b, Wu11].

**Images** [COS10, FG13, LHM14].

**Imaging** [KOL12, LST11, PPLS18, SGVC13, YL13].

**Imbalance** [IKP11].

**Imbalanced** [CDQ13, CDQ14, JSPD19].

**Immunotherapy** [LGY18].

**Impact** [PGW18, YPQ16].

**Imperfect** [KN18, Sid13].

**Implications** [HTFK10].

**Importance** [BG16, LTC13, TMP18, YYY18].

**Imprinting** [LCG15].

**Improper** [CH17].

**Improve** [MDR18].

**Improved** [Gil11, Tsi17, WLS17, WW15, YPOR18].

**Improves** [HSTP15].

**Improving** [AB17a, SS17].

**Imputation** [BR12b, HTFK10, KCK15, MVR17, MR17, RGH13a, WF12, Yan19, ZR15].
Imputed [ZK12]. INAR [PDF15]. Including [ZH18]. Inclusion [JZT19].
Income [JS11]. Incomplete
[ACBK10, HSM*+15, HFQ12, JNR15, KN18, WDSL10, YHD*+10, Zub15]. Incorporating [PCC12, YL16, ZCJ*+17]. Increases [ZLP*+14]. Incremental
[Ken19]. Independence
[BFV16, FFS11, FMD14, PGY14, PWL16, PWXZ19, Zha19a]. Independent
[HM15, LST*+11, MT17]. Index
[Ano10g, Ano11i, Ano13a, DT15, FWYZ13, FMC11, JKL11, LWC10, LHH17a, LL19a, MS15, MMW*+17, NC10, RQJ15, WTM19]. Indexed
[DDT17]. India [BIL*+11]. Indirect [AB13, HS10, WTM19]. Individual
[DGH*+10, ZLP*+14]. Individual-Level [DGH*+10]. Individualized
[LS18a, ZZRK12, ZMHKK17]. Individuals [EUW17]. Induced [SMQ*+13]. Inducing
[CZW*+11, DDM*+10, MSĐN12]. Infection-Cardiovascular
[MSĐN12]. Infectious [Ken15, NFG*+16, TYY*+19, YHD*+10]. Infer
[KSGB10]. Inference [AIZ14, ACBK10, BBS17, BFH12, BDIK12, BC14, BL16, BCK19, BT19, BM10, BCS18, CZ13, CC18, CCJ10, CJN18, CZ19, CLGS18, CL10, CGL10, CLF12, CGW17, CDS11, CZMHS17, DP11, DFRS14, DS12, DLR11, EG19, FOW11, FTZ15, FMSG16, FSM17, GIL11, Hag17, HH13, HV11, HILL16, HCKS18, Hos13, Ion12, JLY19, KC11, KM17, LHL15, LGR*+18, LNS10, LY16, LD17, LLQ17, LDL*+19, LJZ14, LH14, LM17, LvdL18, LSLR12, MHC13, ML13b, ML15, Mar15, MP13, MD19, MTC11, MM13, MDR18, MN16, MW17, NEB13, NH11, OR17, PRT10, PH18, PRT10, PH18, PRT10, PH18, PSW13, RW10, RRT18, RKF19, SB18, SLM11, SH15, SL14, TWYY11, TZZ17, TILT16a, THY16, VRS19, WA18, Wan17a, WTQ12, WBCD15, WLS17, WKKS12, WLNC14, XSH17, XLN18, YJFL19, YKC*+15, Zaj12, ZC13, ZC17b, Zho11]. Inference
[ZST12, ZL15b, ZZS19]. Inferences [CRL15, LRZ17]. Inferential
[ML13b, ML15]. Inferring [FFS*+16, FSB*+19, HMM16, LSS*+19a]. Infinite
[FBCA14, YHD*+10]. Information [CCMC16a, DDT17, DGH*+10, GS10, GDZ11, HQT16, JPCD19, JK16, JHZ16, LNP14, Ma15, MCW19, PCC12, SU17, SH13, WYS19, YNLC19, ZLT10, ZCJ*+17, ZST12]. Information-Based [WYS19]. Informative
[ZNSR12]. Instrument [BSLR10]. Instrumental
[Bla17, CW12, KZCS16, LHD19, LFL15, SW14, SHM*+18, Tan10, WFS19]. Instruments [CMW*+19, ESR18, KZCS16, SHM*+18, WFS19]. Insulin
[WFS18]. Insurance [FMC11, SY18]. Integer [Zub12]. Integral [OPG16]. Integrated [CDS11, HC15b, RWF*+13, ZA16]. Integration [CCZ16].
GA12, Han14, KY11a, LDS10, LD15, LRZ17, MRB+17, MRB12, MDG17, MR17, NTC13, QLL10, SS17, ST18, WRL10, WZL19, Yan19, ZS15b, Har19].

**Missing-Data** [LRZ17]. **Missingness** [HFQ12, LD15, RBB13]. **Mission** [Crec18a]. **Misspecification** [RPS19, RW13, ZST12]. **Misspecified** [AIZ14, FHS13]. **Mitchell** [Pea19].

**Mixed** [AY17, CR10, bCH10, Dai19, FOvS10, GA12, GMS14, HAME15, HNW+17, HY12, HLW13, KS15, LTC13, LCG+15, LLQ17, Ma13, MDG17, MH18, MR17, QP13, SH15, Tad10, WGM12]. **Mixtures** [ADR+12, CD11, Dui16, LC18, LN14, VS15, Zha05]. **MLE** [XC14]. **Mobile** [BAWM18, CXCR13, YRR19]. **Mobility** [Zaj12].

**Mobilization** [Bla17]. **Möbius** [KJ10]. **Model** [AL14, AVWW14, ADR+12, ACLZ14, BBW14, BSK+15, CW14, CCZF15, CDG16, CLGS18, CHAP16, CCCM16a, CHC+12, CYT12, CRL15, CRZZ16, CLQY16, CLLL18, CMS+18, CXCRI3, CMER11, CLZ15, DGM12, DBNZ16, DHM11, DT15, DV11, DGL16a, DLP12, DVF11, Efr14a, FF13, FXZ17, FK18, FBCA14, FBMI11, FOvS10, FJM19, Fu16, GHK10, GS10, GdMb13, GC11, GMS14, GH18, GDC11, HH13, HFZ18, HRZ17, HH10, HH12, HYY19, HLR15, HQT16, HC17, IZR+13, JWXXJ13, JNR15, JRFN18, JR12, KC11, KOL+12, KY11b, KPC+17, KRGI11, KW15, KLL17, KMR17, LLLW11, MVR12, MBCE13, MM15, MDC13, SCM+18, SW17a, SM12a, SWCB16, TPLG10, WFTQ12, YMSC15, ZYZL17, ZHM+10, ZBM11, Zuf12].

**Model-Averaged** [ZD14]. **Model-Averaging** [AL14]. **Model-Based** [DG16a, HH13, SBG+16, WBG+18, WG11, Zha13a]. **Model-Free** [CLZ15, WZL10, YDZ16, ZZL11]. **Model-Robust** [KW15]. **Modeling** [BGH+18, BFH12, BAA+15, BG11, BSZ12, Bro17, BB14, CKP19, CR10, CW17, CHP10, CM12, CIB+18, CKY15, CGBY13, CT10, DM18, DK18, DDM+10, DUp12, DDV17a, DDV17b, FPLM18, FLJL17, FO17, FH15, FF17b, FSS+16, FK14a, GZJLM12, GCNC14, GPD14, HAME15, HCM13, Lan17b, Han11, HZS18, Hos13, HLG14, HW19, JR14, JS11, JPBMR13, JML+14, JHH14, KNK+18, KD13, KSKD12, LBS13, LNA10a, LTL15, LGJZH19, LSY13, LB17b, LCCG14, LLLW11, Ma13, MZU+16, MMC+12a, Mar19, MSB+11, MJG18, PPDP14, PM19, PCSK16, RS14, RWF+13, RRW17,

Precipitation [KRG11]. Precision [CLL11, GY17, PPLS18, SB18, XCC18].
Predictor [HCM13, IY14, PSSS17, YT17]. Predictor-Dependent [HCM13]. Predictors [AB17b, BGSB19, BF15, BDF16, Efr11a, GLS11, MQ15a, WSSQ16, YL16].
Preference [FDPS10, KYBB19]. Premature [BSLR10]. Presence [BF18, CDH11, DYZ12, DHM11, FR19, FJM19, FMPR12, GZJLM12, KHK19, LB18, LH14, MQ15a, PH18, PR14, PY12, SW17c, SHW17].
Prevalence [DZ15, DG16a, Gil11, HMM16, LZ10a, MRB+17]. Prevalent [yHQ12]. Prevention [DGM12, Pre10, WDSL10]. Price [KLL17, SY17].
Primary [BH13, SKS+15]. Primate [BA1+15]. Principal [ASX19, BHG+18, BG11, BSB15, CL15b, DGM12, DGY11, EIUW17, FCSZ16, FMV16, HPV14, HG18, HJCPV11, JWXJ13, LWC13, LG14, LL19b, NH11, PP14, PY16, PSV19, SDGC+15, SLW16, YZB+16, ZSPL17].
Principle [ACLZ14]. Prior [Han11, JHZ16, ML13b, ML15, MH18, VW15].
TGHS18, WA18, WITQ12, XG17, ZPS16, ZFW17. Random-Effects
Ano17b, Ano17c, Ano17d, Ano17e, Ano18a, Ano18b, Ano18c, Ano19a.


[HZL+17]. Set-Valued [SLW19]. Sets
[AO17, BGMP12, CGW17, LRW13, SSS18, TYY+19, Wil19]. Setting
[GBW16, MB16]. Settings [CLX13, DG16a, JR12]. Several
[GZZ19, MHCl11]. Severe [FKH11, FMGS16]. Seychelles [XTR+14].
Shahin [Mar19, PM19]. Shape
[CDH11, DDH15, HSZ15, KKL15, KM14, SKBM17, VS15]. Shape-Constrained [CDH11]. Shapes [SKD12]. Shared [BJT+10].
Short [BBS17, LZ10a, PCC12]. Short- [BBS17]. Short-Term [PCC12].
Shortcuts [BB10]. Shrinkage [BPPD15, CMW+19, FFvSK17, GNL19,
HCM13, HC15a, JLPZ17, TGHS18, WDSL10, YL13]. Side [SH13]. Sided
[Lu16, LvdL18, PSY19, SM12a]. Sieve [BGC19, ZHS17]. Sigmoidal [ZA16].
Sign [FZW16, WFB13]. Signaling [TMK+12]. Signals [LSS+19a, XBZ+14]. Signatures [WZ17a]. Significance
[LS17a, MML12, MG17a, MG17b, ZL11]. Significant [MQ15a]. Similarity
[HZZ+17]. Simple [LS15, Lit13, SW17b, TAG14]. Simplex [BD12].
Simplicity [Lit13]. Simulated [LCL14, OP13]. Simulating [HLR15].
Simulation [GDLMVF19, Guh10, Zho14, Vat19]. Simulation-Based
[GDLMVF19]. Simulations [MSW+18]. Simultaneous
[BBW14, CH12, GBW16, KCK+15, KKCI0, MRR+17, QDC19,
WKKS12, ZC17b, ZC17, ZYH14, ZSP13]. Simultaneously
[JHH14, ZB13]. Single
[BBBH10, CSSK16, LWC10, LHH17a, LPH+17, MMW+17]. Single-Index
[LWC10, LHH17a, MMW+17]. Single-Molecule [CSSK16]. Singular
[DJP18, ZH19]. Sink [CSS14]. Size
[CY17, CWH18, DDH15, ESR18, EG19, FSL17, MSZ10, VT17, ZFW17].
Size-Dependent [ZFW17]. Sizes [ZZJ12]. Skagerrak [CSS14]. Skellam
[KLL17]. Skewed [WBG+18]. Skinny [NSH19a]. Slab [RG18, SFK12].
Sleep [MJW13b, WBG+18]. Sliced [LZL19, Qia12]. Slicing
[JYL15, ZF10]. Slope [COS+10, BGSB19]. Small [ABvdW19, DVM11,
DM15, JNR11, L10a, MTY+17, NC10, PCB11, SM12a, TGHS18, TYY+19].
Small-Angle [ABvdW19]. Small-Area [DHM11, L10a]. Small-Sample
[SM12a]. Smoke [WLSA17]. Smoking [GDM17]. Smooth
[Sar12, WPS17b, ZYH14]. Smoothed [CWH+15, WMY15]. Smoother
[SLS+10]. Smoothing
[CWPC13, DSH11, SLR+15, TARS17, TKPS18, WPS17b]. Smoothly
[GDRI19]. Smoothly-Changing [GDRI19]. SNAP [KPGJ12]. Snippet
[DM18]. SNP [BML17]. SNP-Set [BML17]. SNPs [JHH14]. SNR [PT17].
[GC17, PPLS18]. Some
[DVV14, GC17, KZCS16, RSI14, Ros11, Ros15b, RDHL19, WFD19].
Sorbent [KKL17]. Sound [Mar19, PM19, TAP19a, TAP19b]. Source
[CSS14, CXCR13, FG13, PPD+14]. Sources
Statistics [FG12, Gel11, LLX15, Mor15, Mor10, Nus18, Pan11, Rod13, Utt17, Ros14, Dav13].

Statistics [FG12, Gel11, LLX15, Mor15, Mor10, Nus18, Pan11, Rod13, Utt17, Ros14, Dav13].

Status [HH10].

Status [HH10].

Steady [HMQA10].

Step [LYH13].

Step [LYH13].

Stepwise [DKK16].

Stick [DBNZ16, RDG10, SD14].

Stick-Breaking [RDG10, SD14].

Stochastic [BIL11, CDBG16, CYT12, GLS11, GSSVF13, HC15b, KLL17, LCS13, LCL14, STFP12, Tsi17, XWG19, ZTS11].

Stochastically [YOD11].

Stock [MM15].

Stocks [CLM18].

Straight [FG13].

Strains [CMS18].

Strata [BOSB16, NH11].

Strategies [GdMb13, RSI14].

Stratiﬁcation [BG11, BOSB16, CTM10, DGM12, DGYZ11, EUW17, FMV16, LZ11b].

Stratiﬁed [CKY15].

Strategies [GdMb13, RSI14].

Stratiﬁcation [BG11, BOSB16, CTM10, DGM12, DGYZ11, EUW17, FMV16, LZ11b].

Structures [AB17b, HZZ17, LG13, RJ10, SZI12, XWK11, XS18, YZB16].

Student [Zaj12].

Studentized [Hah12].

Studies [ADH10, BML17, CZ11, CZ13, CG15, CPPW11, ESR18, FSMS17, FS17, FK14a, GDM17, GWZ13, HRS14, HZL17, HSR13, HGZ18, HDL16, IS12, JHH14, KWG15, LSI1b, LD15, LLX15, LL19b, MMC12a, Ros10, Ros11, Ros14, Ros15a, Ros15b, RLP18, TZL17, WZL19, WT13, YMD10, YLHR19, ZL14, ZL11, ZSR18, Zha19b, ZTS11, ZK17, Pea19].

Study [AVWW14, BSLR10, BSMMR12, BH13, BR12b, CXT14, FMGS16, HZ10, yHQ12, JTF19, KKH19, KCS13, LER12, LNZS17, MBCM13, PKSR15, SL14, TP16a, VHB13, XAM14, YKC15, ZSL11, ZTC13, ZNSR12, ZU12, ZK17, DRC12, XTR14].

Study-Speciﬁc [CXT14].

Surgeon [WH17].

Subcortical [SZI12].

Subdata [WYS19].

Subdistribution [BKRF19].

Subgroup [FSL17, HQT16, MH17, SH15].

Subgroups [EUW17].

Subject [HZ10].

Submatrices [XCC18].

Subpopulations [RLY14].

Subsampled [SV16].

Subsampling [CDQ13, CDQ14, QKVT19, WZM18].

Subset [Li12a, LSY13].

Subsets [LRZ17].

Subspace [CZ14b].

Subspaces [PBD13].

Substitute [Bri17].

Subtypes [HD1L16, LW19b, MZT17].

Sufﬁcient [BF15, BDF16, CZ14b, FWYZ13, HC17, QDC19, YNLC19].

Sum [TGZ15].

Summarizing [FMC11, TMP18].

Summary [CCMC16a, HC15a, LHC19, LLX15].

Summary-Level [CCMC16a].

Sunter [SF13].

Supercomputers [SRR17].

Superior [Ros14].

Supersaturated [JM14].

Supervised [WK13].

Support [BWH16, CLX13, CWC14].

Sure [BFV16, PWL16, PWXZ19, JLPZ17, TR19, XKB12].

SURE-Type [JLPZ17].

Surface [MZ15, RLM13, SH10].

Surfaces [YB16].

Surgeons [PKSR15].

Surgery [Zub12].

Surrogate [LZ18, MSW18].

Surveillance
[CXCR13, LG14, RD12, TYY+19]. Survey
[BWH16, CMS17, JCRG17, NSK16, OKEK17, Per10, RGH13a, TARS17]. Surveys [BSK+15, KBKS18, LBS13, LHD19, RW10]. Survival
[CAJ14, CYT12, DTYG12, EUW17, HBHC12, HRZ17, HQT16, IKG+10, LHTB15, LY16, LN14, LCLZ18, PCC12, PTC14, VS15, WY13, XZX10, XSWH17, YY16, ZH18, ZK12]. Survivor [KHK19]. Sweeping [PPD+14]. Survey [BWH16, CMS17, JCRG17, NSK16, OKEK17, Per10, RGH13a, TARS17]. Surveys [BSK+15, KBKS18, LBS13, LHD19, RW10]. Survival [CAJ14, CYT12, DTYG12, EUW17, HBHC12, HRZ17, HQT16, IKG+10, LHTB15, LY16, LN14, LCLZ18, PCC12, PTC14, VS15, WY13, XZX10, XSWH17, YY16, ZH18, ZK12]. Survivor [KHK19]. Sweeping [PPD+14]. Survey [BWH16, CMS17, JCRG17, NSK16, OKEK17, Per10, RGH13a, TARS17]. Surveys [BSK+15, KBKS18, LBS13, LHD19, RW10]. Survival [CAJ14, CYT12, DTYG12, EUW17, HBHC12, HRZ17, HQT16, IKG+10, LHTB15, LY16, LN14, LCLZ18, PCC12, PTC14, VS15, WY13, XZX10, XSWH17, YY16, ZH18, ZK12]. Survivor [KHK19]. Sweeping [PPD+14]. Survey [BWH16, CMS17, JCRG17, NSK16, OKEK17, Per10, RGH13a, TARS17]. Surveys [BSK+15, KBKS18, LBS13, LHD19, RW10]. Survival [CAJ14, CYT12, DTYG12, EUW17, HBHC12, HRZ17, HQT16, IKG+10, LHTB15, LY16, LN14, LCLZ18, PCC12, PTC14, VS15, WY13, XZX10, XSWH17, YY16, ZH18, ZK12]. Survivor [KHK19]. Sweeping [PPD+14]. Survey [BWH16, CMS17, JCRG17, NSK16, OKEK17, Per10, RGH13a, TARS17]. Surveys [BSK+15, KBKS18, LBS13, LHD19, RW10]. Survival [CAJ14, CYT12, DTYG12, EUW17, HBHC12, HRZ17, HQT16, IKG+10, LHTB15, LY16, LN14, LCLZ18, PCC12, PTC14, VS15, WY13, XZX10, XSWH17, YY16, ZH18, ZK12]. Survivor [KHK19]. Sweeping [PPD+14].
[LHTB15, Lin18, MW11, SDS19, TGP11, TE11, Wil19, ZK12, ZZZK15].
Trend [GSDR19, PAHH11, PY12]. Trends [CW19, CW18+15, DLP12, MJG18]. Trial [HTGT13, LD15, LGY18, VCBT19, WDSL10, WRL+12a, WGM12].
Trials [BFWE10, DGM12, GSH13, JLY14, KYBB19, LER+12, LZY+16, MHZ15, MZC16, MSM+15, RLY14, VHHF13]. Trimming [DJP18]. Tropical [RLGL11].
Tuned [TR19]. Tuning-Free [RKFL19]. Tunnel [LHH+17b]. Tweedie [Efr11b]. Twin [LS+19b]. Two [BF18, BS13, CLX13, CDQ14, CF17, CCS18, DD16, FZW16, GCBL15, HCCZ16, HSZ15, LTJ15, LS10, LTC13, LHS18, LYH13, LCLZ18, MW11, RLY14, SCG13, SVTG17, SM12a, TZL17, ZL14].
Two-by-Two [DD16]. Two-Dimensional [HSZ15]. Two-Level [SVTG17].
Two-Phase [TCL17, ZL14]. Two-Sample [CLX13, CDQ14, CF17, CCS18, FZW16, GCBL15]. Two-Sided [SM12a]. Two-Stage [BF18, BS13, HCCZ16, LTC13, LCLZ18, SCG13].
Two-Step [LYH13]. Two-Way [LHS18]. Type [Dui16, LJPZ17, WFZ18, Zha05, Zho14, ZWZZ19].

Understanding [LHS18, YPQ+16]. Undirected [ZSP13, ZSP14]. Unequal [GNL19]. Unified [GWZ13, HZ15, KLSY13, LZW11, NSB17, ZH18].
Unsupervised [ZL18]. Unusual [ZLP+14]. Upscaling [BMMS17].
Upstream [SHM19]. Usage [SLC+15]. Use [BCT18, DR10, HSTP15, SZ14, TEKM12, WFDS19]. Using [ACLZ14, BGH+18, BJQ17, BG19, BMW19, BH18, BG16, CAJ14, bCH10, CHAP16, CCMC16a, CLQY16, CZK17a, DHH11, DH13, DGG+10, FLY12, FRG+17, FT1M12, FVM16, FSS+16, FSF+19, FMC11, GBDL10, GDZ11, Han17b, HZS18, HF15, HYSM19, JT12, JLY14, JKL11, KLM13, KSB10].
KC10, KSKD12, LNS10, LZ10a, LLX15, MS18c, MVR12, MRB12, MZ15, MLC+16, MP13, MDR18, NSK16, PCB11, PPD+14, Per10, Phu14, PSW13, RS10, RJ10, RHCT14, RD12, RLY14, RWKS14, SWSK19, SBG+16, SM12a, SO11, SGR10, SMAC10, SHW17, SHM+18, Tan10, TGHS18, THY16, VS15, WRL10, WJYJ13, WG14, WBCD15, WLS17, WSF17, XWK11, YZBE18, YZB+16, ZSL+11, ZWL+15, ZZRK12, Zub12, HMW17, RLM13, WA18].

Utilities [MTY+17]. Utility [LTJM15, SW17c]. Utilization [HZS18].


Value [Ber17, CCL+11a, CCL+11b, EEH19, GC17, God17, JPCD19, Lz11, LNA10b, LNM11, Sh11, Wu11, ZH16, Zha19b, ZS19, LX19].

Value [BWH16, LSZD17, SLW19, YPOR18]. Values [AEI18, Br17, Cai10, Efr10b, Efr10c, He110, LS17a, MR17, NTC13, RDHL19, Sch10, Wes10, ZSS19].

Variance [BOSB16, CFI18, DJP18, Dav12, FLL17, GSDR19, GSVF13, HK12, HD10, LPR12, PR14, RN16, SMRG18].

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