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Title word cross-reference

α [LC08]. b [YV11]. F [OY06, Sen03]. $I(2)$ [Kon03, KNR11]. K [JP22]. L [GK18]. l_0 [CL21]. $L_{1,2}$ [CM18]. M [LHK15, Xu21]. R [LM22]. S [PS07]. T [DD12, WK22, Ard09, Die01, FHP10, MP08]. U [HH18].

-class [JP22]. **-estimation** [PS07]. **-estimators** [LHK15, LM22, Xu21].
-penalised [CL21]. **-ratio** [Die01, MP08]. **-ratios** [FHP10]. **-Stable** [LC08].
-statistic-based [HH18]. **-statistics** [GK18]. **-test** [OY06]. **-tests** [Sen03].

1 [Bår01]. **19** [Bil22, BP21, BM22, CCGV22, Cho20, Kor22, Sto22].
1973-2003 [Nie08].

2 [BCMM23, DSBG22, Han22]. **2.2** [Oom99]. **2013Special** [Smi16]. **2018** [Ano21c]. **2021** [Abb23b]. **2022** [Abb23a]. **2LASSO** [GMMS19]. **2nd** [Sil11, Wil11].

4 [ÖD11, PY11].

500 [QP13].

ability [GM04]. **absence** [Kom13]. **academic** [CLW15]. **Accelerated** [LY20, ZfL04]. **Accuracy** [HHK04, Dah02, Sto22]. **ACD** [Wil09]. **achievement** [EH08]. **achievements** [CLW15]. **activity** [CMKSW01]. **Adaptive** [BZ18, CHS09, Rag05, GS18, SZW10, WS05]. **additive** [AYZ14]. **adequacy** [Wri10]. **ADF** [XP98]. **adjusted** [PUY08]. **Adjustment** [KP98, DO04, Fan06]. **adjustments** [BR04]. **adolescents** [LPR17]. **Advances** [CLLT14]. **affine** [FP12, Rag05]. **against** [BT02, GW12, HIN22, KK05, LKSN03]. **aggregate** [DHK23, GMMS19, JM05]. **aggregated** [Cho06, Haf09]. **agricultural** [KN20]. **al** [Sch12a]. **Algorithms** [Rea22, EKS08, KL09, KSD99, Oom99]. **Alpha** [Han22]. **AlphaGo** [Iga20]. **alternative** [All07, AC02, BJS02, DP06, GW12, Kiv13, KN08, LN99, Sen03]. **alternatives** [BMRSEA21, HIN22]. **among** [LPR17, Rün04]. **analyse** [DP06]. **Analysis** [HLN01, Wil11, BFHM08, CCG07, CIM⁺20, Cho23, DGSS22, DV07, Emv20a, Emv20b, FHL⁺22, Han22, JMN00, JK15, Kon03, MY00, MN11, Nie04a, Ulr08, YV11]. **Anderson** [DM14]. **Anderson-Rubin** [DM14]. **Andrews** [NS12]. **Annual** [Abb23b, Ano19, Ano21c, Ano23, FS09, PS16, PS11a, Smi15, Smi16, Smi17, Smi18]. **apparent** [KP01b]. **Application** [DT06, AH04, AT04, BHKY17, BMRSEA21, CLTZ04, iSDLB05, CL22, CLW15, CSY23, DGSS22, DRB07, Frö07, GvV20, GS18, GL07, MT99, SHD99, DHT09, Sto22, WW19]. **Applications** [BT13, XP98, BLLW11, DHB12, Gal17, LM22, QP13]. **Applied** [PS11a]. **approach** [Abr13, AS22, BG19, BM17, Can11, FK21, GY22, HP10, Han99a, HP99a, Ino06, KS10, MNT03, PY11, RVH05, TW19, YP01]. **approaches** [KN20, Woo23]. **approximate** [AD15, BKG⁺22, LP05]. **Approximation** [Lar98, KP05]. **approximations** [FVFW21, HHK04, PV01]. **arbitrage** [CDR09]. **arbitrage-free** [CDR09]. **arbitrariness** [Das05]. **Archimedean** [Smi03]. **area** [ACMG⁺11]. **ARFIMA** [GM04, May07]. **ARIMA** [MCM23]. **ARMA** [KK03, LV22, Med03, NS12, XP98]. **Artificial** [Iga20, LR05, BK03]. **Assessing** [PS09]. **assessment** [ALP⁺21, Kau00]. **asset** [KRH⁺09]. **assuming** [Kru21]. **assumption** [Frö07]. **assumptions** [MP23]. **asymmetric** [Ard09, AM07, Kaw07, Kom13]. **asymmetries** [DV07]. **Asymptotic** [BKL08, Cam16, DM04, Gos04, LL23, MP08, PV01, Tak08, Das05, DP06, HH18, OY06]. **asymptotically** [Myn11]. **Asymptotics** [Cav03, YZ13, AD15, LM22, Wri10]. **attitude** [CSY23]. **Attractive** [vdS98]. **auctions** [HK19, Kom13]. **augmented** [AT11, HW07, KW21, Mao16, YC22]. **autocorrelation** [Sun13]. **automatic** [CMKSW01, MFB03]. **Autoregression** [Xu08, CS07b, EN12, Hua08, KPR17, PA23]. **Autoregressions** [KY21, Pro98, RR14]. **Autoregressive** [Ano21b, CK98, Lar98, BW02, DO04, DLS09, EN09, GM00, HH00, JL01,

JS04, KMVW02, LMNS21, NV02, PP04, San08, ST06, WL13]. **average** [DHM23, HM09, KW21, SZW10, SC21]. **average-augmented** [KW21]. **averages** [MW23]. **Averaging** [KY21, KP04, LS21, LO13, LK16, ZZMZ21]. **away** [BM17].

B [PY11]. **back** [PT11]. **Backfitting** [LMP14]. **backward** [Eve13]. **band** [NF11, YP13]. **bandits** [KT23]. **bandwidth** [CCF20]. **bank** [Büt99, CSY23]. **based** [AD13, AH21c, AS22, Ble15, BB11, Dah02, Das05, DM14, DFGK98, EKS08, FZ14, GOS06, HH18, HC19, Ioa05, JK15, Kal12, Kaw07, KM04, Kna22, KY15, LLL01, MS98, PR16, SY22, Sør00, Tse02, ÖD11]. **basis** [BK03]. **Bayesian** [Mar12, Ard09, BL98b, BR07, DV07, GY22, GFCK09, Kau00, KWTZ18, KP04, Koo10, MNT03, MY00, MFB03]. **BCG** [BP21]. **bedtime** [LPR17]. **Behaviour** [LN00, Fan06, Gre04, Juh05, LN99, Sen03]. **BEKK** [PR14]. **better** [CCGV22]. **Between** [Sen98, BK19, GL21, HK01, fLY20]. **Beyond** [vKR18]. **bias** [AD15, BKOv20, CCF20, GvV20, HHK04, HB20, PUY08]. **bias-adjusted** [PUY08]. **bias-corrected** [CCF20, HB20]. **Bimodal** [FHP10]. **binarised** [AH21c]. **Binary** [CL21, BK13b, Ble15, Cha17, CR14, CS22, FJ19, Frö06, HMY11, HdP21, JM17, JPX16, MZ18, RVH05, Tho06]. **binary-choice** [CS22, Tho06]. **bivariate** [CLTZ04]. **block** [Ioa05, MTV17, PP02]. **block-wise** [MTV17]. **Blockwise** [Bra09]. **BLP** [GMMS19]. **BLP-2LASSO** [GMMS19]. **Blue** [Iga20]. **Bonanza** [Iga20]. **Bootstrap** [DM08, MP05, BZ18, CO12, Cam16, Du16, HB20, HH18, Ino06, Ioa05, Kap08, MW18, PP02, Tch15]. **Bootstrapping** [Xu08]. **both** [GS13]. **Bounding** [Sto22]. **Bounds** [AC02, BK22, BH07a, Gar20, Lec99]. **Box** [Shi08]. **Break** [Yan12, BCCW08, iSS06, Cho03, HK01, KY15, LN00, Yan02, ZSS20]. **break-point** [BCCW08, Cho03]. **Breakdown** [CO12]. **Breaking** [iSDLB05]. **breaks** [GM04, HLRZ22, Ioa05, JMN00, Kim14, Pit04]. **bridge** [FS04]. **brief** [CK16]. **Bubble** [WY23]. **bubbles** [BCK20, EN12]. **BUGS** [MY00]. **business** [VST03, Kau00].

C [LO13, PY11]. **capita** [iSDLB05]. **capital** [Büt99]. **care** [DT06]. **Carlo** [KLS21, Par02, SHD99]. **case** [BKL08, CCGV22, Cho20, DSBG22, PP04]. **Causal** [FHL⁺22, AI22, HS04, KLS21, SC21]. **Causality** [Haf09]. **cautions** [BMO04]. **CCE** [MW23, Wes18, WK22]. **censored** [Bri11, HS18, LG21, ZL15]. **Central** [DSW18]. **Change** [AHHK06, BHKY17, BP03, DW19, DP06, VST03, KN20, Kri12, LKSN03, LR06, RWW23, Xu15]. **Change-point** [AHHK06]. **changes** [Hog17, YP13]. **changing** [WX18]. **characteristics** [KjL03]. **Chetan** [Gör12]. **China** [MW08]. **Choice** [Abb23b, BK13b, BC10, CCF20, CS22, GMMS19, HMY11, KR03, MZ18, Tho06, ZfL04]. **Choosing** [MP23]. **class** [AD15, DV07, FK21, JP22]. **classes** [Cam16]. **classification** [CL21]. **Cliff** [MP11]. **climate** [KN20]. **Clive** [Osb12]. **closed** [Han05]. **closed-form** [Han05]. **clusters** [MW18]. **co** [GS13]. **co-trending** [GS13]. **Coefficient**

[XP98, Che19, GL21, Juh05, LMP14, LCG11, RPS14, ZLS23]. **coefficients** [CR14, DHK23, Zam02]. **coexplosive** [EN12]. **COGARCH** [HKLZ07]. **coherency** [BK19]. **Cointegrated** [BL98a, CL22, CPP01, HJ99, JS04, Nie08, Pét00, PS01]. **cointegrating** [CS04, DLS09, HP04, LST01, Mad05, RG06]. **Cointegration** [Cha11, JMN00, Nie04a, RM99, BiS13, EM02, HKR15, JLLN08, Kon03, KNR11, LLL01, NF11, ÖD11, PP04, PR16, Qu07]. **collection** [CLW20]. **collinear** [Myn11]. **collinearity** [MJ19]. **combination** [DSBG22]. **Combining** [MCM23]. **commodity** [CL22]. **Common** [Kim14, BiS13, HLRZ22, ZSP12, ZSS20]. **comparative** [BSJ02, Tak08]. **Comparing** [KZ23, KN20, TW19]. **Comparison** [CK98, DP06, Joc13, Mad10, Pal22, PP04]. **competing** [CCG07]. **Complete** [LS21]. **component** [BT02, BSJ02, Cho23]. **components** [BT02, HK00, NV02, Smi08a]. **composite** [JJS14]. **compromised** [HK21]. **computation** [MFB03, ST21]. **Computationally** [vdS98, GL07]. **Computing** [DHS21]. **concave** [LY20]. **concentration** [PS09]. **condition** [DSW18, PV01]. **Conditional** [NT09, AS22, AM07, BR07, Ber22, Bra12, CLW15, CHS09, DSW18, Frö07, FHP21, GK18, GM00, GL07, Hsu17, HS17, JL01, KMVW02, KN08, Mof01, SC21, Tse02, Zha13]. **Conditionally** [Sen98]. **Conditions** [SHD99, Bra09, HLT08, fLY20, Pal22, YZ13]. **Conference** [Abb23b, Ano19, Ano21c, Ano23, FS09, PS16, PS11a, Smi15, Smi16, Smi17, Smi18]. **Confidence** [DM14, KY15, Gos04, HB20]. **consequences** [DO04]. **Consistency** [DD02, BCCW08, Cho03]. **Consistent** [GS13, Hsu17, Tho06]. **constancy** [HJ99]. **Constant** [NT09, DW19, JS04]. **constrained** [DHS21]. **constraints** [Sca16]. **Constructive** [CE99]. **consumer** [CE99, Van10]. **consumption** [EJN02]. **contagiousness** [Han22]. **Continuous** [CDF98, EKS08, Lec99, PY11, YP01, YLW23]. **continuous-time** [EKS08]. **contract** [GvV20]. **contrasts** [IRS20b]. **contribution** [Han99a]. **contributions** [Phi15]. **Control** [CDF98, BF19, CLW20, GY22]. **Controlling** [GO00, GL07, GS18]. **controls** [Joc13]. **conventional** [Wri10]. **Convergence** [MW08, Ble15, SHD99, iK07]. **convex** [GY22, Kuo08]. **convexity** [Sca16]. **cooperation** [ALK23]. **copula** [CLTZ04]. **copulas** [JM05, Smi03]. **corrected** [CCF20, HB20]. **correction** [AD15, BR04, DRB07, EM02, KMT03, LP09]. **correction-volatility** [LP09]. **correlated** [AH21a, BiS13, BKL08, MPP14, PP04, Xu14]. **Correlation** [NT09, DW19, GL21, ST21]. **Corrigendum** [Ano05, ÖD11, PY11]. **cost** [Fan06]. **count** [AT04, Kim20]. **counted** [CLTZ04]. **counterfactual** [MCM23]. **countries** [CMKSW01]. **country** [Kon03]. **Counts** [RVH05, CLTZ04]. **Course** [Koo10]. **CoV** [BCMM23, DSBG22, Han22]. **covariance** [ADXBA21, All07, FLL16, MP05, WZQ07, ZZMZ21]. **covariate** [CL21, YZLC21]. **covariate-dependent** [YZLC21]. **Covariates** [BLV08, BF19, DHB12, GMMS19, HH10, JW19, KR23]. **COVID** [BP21, BM22, CCGV22, Cho20, Kor22, Sto22, Bil22]. **COVID-19** [BP21, BM22, CCGV22, Cho20, Kor22, Sto22, Bil22]. **Cox** [BM06, Shi08].

crash [Sen03]. **crashes** [BCK20]. **criteria** [MW23]. **criterion** [AT11, Ble15, HP04]. **criterion-function-based** [Ble15]. **Critical** [BP03, San08, WZO06]. **Cross** [OLL06, Wil11, CPT11, HKR15, HLRZ22, Hua08, Kap08, KW21, Mad05, Mao16, PUY08, PS03, SR09, DHT09, SRPR22]. **cross-dependent** [HLRZ22]. **cross-section** [CPT11, HKR15, KW21, PUY08]. **cross-sectional** [Hua08, Kap08, Mao16, SR09, DHT09, SRPR22]. **Cross-validation** [OLL06]. **curve** [DF99]. **curved** [BC14]. **curves** [BHKY17, KR13]. **cycle** [VST03]. **cycles** [Kau00, OTP04, Rün04]. **cyclical** [BK19].

D [HK99]. **Dag** [Os12]. **Danish** [Nie08]. **Data** [GT99, Han99b, HP99a, Abr13, AH21a, AYZ14, AT04, AS19, AB16, AI22, BFK11, BMO04, BG19, BW02, BC07, BRS16, BW10, CE99, Can11, CLW20, Cha17, Che19, CH21, CNSY22, DD12, DSBG22, DRB07, Eve13, GvV20, Had00, HL05a, HMY11, HdP21, HS18, Joc14, Kap08, KZ23, Kim14, Kim20, fLY20, LG21, LCG11, LPR17, Mad10, OY20, PR16, Rod02, RPS14, San08, SRPR22, Tho06, WL13, WC20, Woo23, ZSP12, Han99a, HK99, Wil11]. **date** [KY15]. **Dave** [Gör12]. **David** [Gör12]. **Davidson** [Sch12a]. **day** [AM07]. **days** [CG05]. **Dealing** [KK11]. **Debiased** [CNS22, SC21, Cha20, CCD+18, LZ21]. **decision** [HK21]. **decision-making** [HK21]. **decisions** [LPR17]. **decomposition** [CL22]. **deep** [KN20, Iga20]. **Defaults** [BLV08]. **defiers** [DHM23]. **Degrees** [KP98]. **DeJong** [Gör12]. **Delta** [Han22]. **demand** [Agu23, DHK23, Nie08, Pét00]. **Denis** [Abb23a, Abb22, Ano11a]. **densities** [BH07b, LW17, WS05, iK07]. **density** [JK10, Tak08, YLW23, iK07]. **dependence** [BY13, BK19, BB11, CJKL17, CPT11, HKR15, Hal08, Hua08, OTP04, PS03, SR09, DHT09, SRPR22]. **Dependent** [MS98, Sil11, BKO20, Frö06, Gre04, HLRZ22, LK05, LX17, Mag10, Smi08a, WH07, WL13, YZLC21]. **derivative** [AN08, SZW10]. **derivatives** [HM09]. **Designed** [BKG+22]. **designs** [CCF20, HB20, KR23, SY22]. **Detecting** [HLRZ22]. **detection** [Kri12]. **Determination** [HP04, Kon03]. **Determining** [FT00, LP09, ST06]. **deterministic** [AT18, DLS09, GS13, JMN00, NV02]. **deterministically** [CPP01]. **detrended** [PR16]. **developments** [Rob10]. **deviations** [Ots11]. **diagnostic** [MV07]. **diagnostics** [Tse02]. **Dickey** [LN99, LN00, LV06, Sen03]. **difference** [Cha20, CH01, LKSN03, LP05, OM22, Woo23, Ano23]. **difference-in-differences** [Cha20, Woo23, Ano23]. **difference-stationarity** [LKSN03]. **difference-stationary** [CH01]. **differences** [CLTZ04, Cha20, GK18, Woo23, Yan12, dCD23, Ano23]. **differences-in-differences** [dCD23]. **differencing** [FT00, Joc14]. **different** [AS19, Mad10]. **differentiable** [LHK15]. **differential** [Nic02]. **differentiated** [Agu23, DHK23]. **differentiation** [MFB03]. **diffusion** [SHD99]. **diffusions** [Hua11]. **Dijk** [Mar12]. **dimension** [HL05a, Mad10]. **Dimensional** [PS16, HLRZ22, JW12, KR23, PA23, SHR14, UT19, ZZMZ21].

dimensions [BC14]. **Direct** [RPS14]. **Dirichlet** [GL07].
Dirichlet-multinomial [GL07]. **disaggregated** [ABS03]. **disaggregation**
 [MS05b, Pro06]. **discontinuity** [CCF20, HB20, KR23]. **discontinuous**
 [BR04]. **discovery** [GS18]. **Discrete**
 [Abb23b, JPX12, KR03, ALK23, BC10, GMMS19, LK05, Xu14, Zfl04].
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 [Han99a, Han99b, Sch12a, GT99]. **Disentangling** [BCMM23]. **dissimilarity**
 [ABDW15]. **distance** [KS10, May07, Win19]. **distancing** [Bil22].
Distinguishing [HK01, PST08, CM07]. **distributed** [PP04]. **Distribution**
 [ABS03, DGSS22, Lar98, Dan05, Die01, Geo07, HL00, LR06, Mag02, OY06].
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during [CCGV22, Cho20]. **Dynamic**
 [Abb23b, Agu23, Fan06, KP98, PS03, Pro06, Aba23, BiS13, BH16, BHL22,
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 Eve13, HW07, HS18, Isk10, JK15, Kau00, Khe15, KP05, KP04, Kru21, fLY20,
 LG21, OP23, PP04, Qu07, QWfL16, RV02, SR09, SHR14, Zfl04]. **dynamics**
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early [Sto22]. **earnings** [AH04, Ulr08]. **earnings-equation** [AH04]. **East**
 [Lec99]. **EC** [AM01]. **ECF** [JK10]. **Echelon** [BL98a]. **Echelon-form**
 [BL98a]. **Econometric** [BJN03, BU09, CPP01, CK16, KN20, Wil11].
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 CLLT14, CD09, FS09, GM98, HS98, Mar13, NS01, ÖD11, PY11, Smi08b,
 Smi15, Smi16, Smi17, AM02, Gal17, IRS20b, Phi15, Sen09, Mar12, Sil11].
Economic [Abb23b, Ano19, Ano21c, Ano23, EM98, FS09, Gia15, HS98,
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 BK19, CMKSW01, KP01b, MNT03, OTP04]. **Economy** [XP98]. **Ed**
 [Sil11, Wil11]. **Edgeworth** [HV16]. **edited** [Mar12]. **Editorial**
 [AdP17, Abb22, Ano21a, IRS20a, BT13, LS12]. **Editors** [GM98, NS01].
Edmond [Phi15]. **effect** [BCMM23, CG05, GS18, HP10, JW12, Kor22].
Effects [Bil22, AH21a, Agu23, AYZ14, AS19, AM07, BKL08, BFK11, BK22,
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 VST03, Gar20, Gre04, GFCK09, HMY11, HLL20, Hsu17, KT18, KLS21,
 Lec99, LCG11, LPR17, LMW20, MP08, OY06, RPS14, Ros17, Ros21, SC21,
 SY22, Tug21, YC22, YZ23, ZSP12, dCD23]. **efficiency**

[BH07a, DSW18, DG11, Emv20a, Emv20b, LPW14, Sen09]. **Efficient** [Nie04b, vdS98]. **EGARCH** [KK03]. **eigenvalue** [LST01]. **eliminating** [BKOV20]. **elliptical** [BH07a, KRH⁺09]. **emending** [HKR15]. **emerging** [Han22]. **Empirical** [KLS21, XP98, Ber22, Bra02, Bra09, Bra12, CL21, EN09, HK01, Ma17, Ots11]. **employment** [Lec99, PS01]. **encompassing** [Han99a, HP99a]. **endogeneity** [AS22, HSW15, KK11, TD14, Van10]. **endogenous** [JPX12, JPX16, Kan14, KL09, Kru21, MZ18, QWfL16, RVH05, Sil03]. **England** [BCMM23]. **entropy** [WS05]. **epochs** [RWW23]. **equalities** [PT11]. **equation** [AH04, DM08, Kiv13]. **equations** [DRB07, LK05, fLY20, Nic02, PS09, vGS02]. **equicontinuity** [Hag14]. **equilibria** [Kas15]. **Equilibrium** [OP23, BR04]. **Errata** [Ano09]. **Erratum** [Ano12a, Ano21b, Emv20a]. **error** [AH04, BSO2, BY13, EM02, GO00, HSW15, KMT03, LP09, Mao16, PP04, PUY08, SR09, Smi08a, WZO06, WC20]. **errors** [ABS03, BCCW08, BKL08, Cho03, DD12, Du16, LY20, MS05a, MPP14, NS12, PS17, WH07]. **errors-in-variables** [WH07]. **estimated** [DM08]. **estimates** [Zam02]. **Estimating** [BL98a, BH07b, Che19, CG05, DSBG22, FP12, FS04, HWY08, JW12, JPX16, Mad05, Mon98, YP13, YG02, HP10, LHK15, Ros21, Sør00, WZO06]. **Estimation** [AYZ14, BK13a, CS07b, CSW22, CM18, CK12, Dan05, HHK04, HH10, Kam98, Kan14, KN08, LG21, LX17, LC08, Mag02, McK01, PA23, SY22, WL13, Xu14, ADXBA21, Abr99, AH04, AS11, All07, Ana13, AH21c, Ard09, AB16, BKG⁺22, BK13b, Bre02, CDH⁺21, CLS14, CPT11, CHS09, CS22, CNSY22, CSY23, DT06, DRB07, EKS08, FG03, FPR15, FLL16, FF10, GH06, Gør06, GFCK09, HKLZ07, HM09, HH18, HSW15, HS18, Hua11, HC19, Iga20, JK10, JJS14, Joc13, KMT03, Kaw07, KK11, KLS21, KS10, Kjl03, Kor22, Kri12, Kru21, fLLL10, LG08, LV22, MP05, May07, MTF17, MZ18, MT99, NF11, OY20, OP23, OLL06, Par02, PS03, Pit04, PS07, PS17, QWfL16, RG06, RPS14, SR09, SZW10, Shi08, Sil03, Spe09, Tho06, Van10, Ver11, WH07, WC20, WS05, ZL04]. **estimation** [Zha13, ZL15, ZZMZ21]. **estimator** [AN08, BW10, CH21, Cho03, Esc18, Gre04, LL23, Mag07, OM22, ST21, Sun13, iK07]. **Estimators** [KP98, AD15, BCCW08, BSO2, BKL08, BU09, Ble15, BW02, BC07, Cam16, DD02, DM07, HH18, HV16, HW07, JP22, KP05, LHK15, LP05, LM22, Ots11, PP04, Tak08, WZQ07, Xu21, Yan12]. **euro** [ACMG⁺11]. **European** [CMKSW01]. **Evaluating** [BHL22]. **evaluation** [GS18, Kna22, MCM23]. **events** [BM22, LG21]. **evidence** [Akr04, BM22, HK01, KLS21]. **Exact** [McE08, ST21, vGS02, JS04, Van10]. **example** [FF10]. **excessive** [YG02]. **excessive-zeros** [YG02]. **exchange** [Akr04, JLLN08]. **excluded** [Tsy23]. **exclusion** [Ada16, AH21c, LMW20]. **exogeneity** [FHP21, MP23]. **exogenous** [Ana13, Esc18, vKR18]. **expansion** [RVH05]. **Expansions** [LP05, HV16]. **expectation** [BMRSEA21]. **Expectations** [Ros07, BFHM08, JS04]. **expenditure** [ABS03, CE99]. **experiment**

[BP21, BM22]. **experimenter** [HK21]. **experiments** [HK21]. **Explicit** [Aba23]. **Exploring** [MNT03]. **explosiveness** [GSW19]. **exponential** [BC14, BM17]. **expression** [Han05]. **extended** [MFB03]. **extent** [ALP⁺21]. **extraction** [HK00]. **extreme** [Hog17, Tfl14]. **extremum** [Cam16, FPR15].

F [Sun13]. **Factor**

[BFHM08, PS11a, Sen98, YC22, AT11, BHKY17, BH16, CL22, Cho23, Geo07, HS04, JK15, Kau00, Kim14, KP04, LP09, MN11, SHR14, VDP03].

Factor-augmented [YC22, AT11]. **factors** [BiS13, LP09, Wes18, ZSS20].

failure [CH02, EJN02, LY20]. **false** [GS18]. **families** [BC14]. **family** [Liu09].

far [BM17]. **fat** [JL01]. **fat-tailed** [JL01]. **fatality** [DSBG22]. **Feasible**

[Cho23, Tsy23]. **female** [DRB07]. **few** [MW18]. **field** [BM17]. **fields** [Dah02].

filter [Lin05, McE08, MFB03]. **filtered** [DW19]. **filters** [Kaw07]. **Financial**

[FS09, GL21, GL09]. **findings** [KP01b]. **Finite**

[Ada16, DFGK98, KK05, HL05a, HK21, HLL20, HL00, DHT09, Xu21].

finite-population [HLL20, Xu21]. **Finite-sample** [KK05, HK21]. **firm**

[BKOV20]. **First** [Joc14, Koo10, AGMR23, DSBG22, KM04, Yan12].

First-differencing [Joc14]. **first-stage** [AGMR23]. **Fiscal** [AM01]. **fit**

[WW19]. **Fixed**

[YV11, Agu23, AYZ14, BFK11, BC07, Cha17, Gre04, HKR15, HMY11,

LCG11, Mad10, MP08, RPS14, Tug21, WK22, ZSP12, dCD23]. **Fixed-**

[YV11, WK22]. **fixed-effects** [Agu23]. **flash** [BCK20]. **Flexible** [CLLT14].

fluctuations [VST03]. **football** [BM22]. **Forecast**

[CK98, KY21, CH02, EJN02]. **Forecasting**

[CH01, EM98, KW21, KP04, NS01, NV02, Ros16, Smi15, AM01, BCK20,

CMKSW01, GM04, Gia15, Haf09, JK15, UT19, YC22]. **forecasts**

[ACMG⁺11, HLN01, HC04, Pal22]. **Foreword** [HS98]. **form**

[BL98a, Han05, Kor22, YT08]. **formation** [PS01]. **formulas** [McE08].

formulation [HK00]. **forward** [Fan06]. **forward-looking** [Fan06].

Fractional [LV06, LP05, LV22, NF11]. **fractionally** [KK05, Nie04b].

Fragility [FJ19]. **Framework** [EM98]. **frameworks** [DP06]. **free**

[ALP⁺21, CDR09]. **Freedom** [KP98]. **frequency** [Cha11, GH21]. **friend**

[BM17]. **frontier** [Smi08a, TK04]. **full** [VDP03]. **full-factor** [VDP03].

Fuller [LN99, LN00, LV06, Sen03]. **Fuller-type** [LN00]. **Fully** [NF11].

function [BK03, Ble15, EJN02, GW12]. **Functional**

[Juh05, BHKY17, YT08]. **Functional-coefficient** [Juh05]. **functions**

[BK13a, BH07b, CS07b, Gør06, GM00, Joc14, LHK15, LG08, SC21, Sør00,

YG02]. **Further** [WZO06, GOS06]. **fuzzy** [HB20].

G [Sch12a]. **game** [LX17]. **games** [ALK23, KWTZ18, OP23, Xu14, Ano19].

gap [Frö07]. **GARCH** [Ard09, BL98b, BPR10, DV07, DG11, Haf09, HWY08,

LS05, Liu09, LM22, LR05, NT09, PR14, PS17, RWW23, Sen98, VDP03].

GARCH-in-mean [LR05]. **Gary** [Mar12]. **Gaussian**

[Emv20a, PY11, Emv20b, Kaw07, YP01]. **GDP**

[ACMG⁺11, Bha01, CMKSW01, iSDLB05]. **gender** [Frö07]. **general** [BK19, Han99a, HP99a, PP02, Wes18, YZ13]. **general-to-specific** [Han99a, HP99a]. **generalised** [HP04]. **Generalized** [BH16, Bra12, KY21, SHR14, YT08, Bra09, Cav01, CDR09, Das05, Du16, KRH⁺09, Ots11, PR16, WC20, Zha13]. **generated** [CLS14]. **Generic** [BCCW08, Cho03]. **German** [BM22]. **Germany** [BP21, DSBG22, Lec99]. **Geweke** [Mar12]. **Gibbs** [BL98b]. **Gini** [YLW23]. **given** [LPW14]. **global** [CNS22]. **GMM** [BW10, GW12, Wri10]. **GNP** [CK98]. **goodness** [WW19]. **goodness-of-fit** [WW19]. **Granger** [Os12, Han05]. **graph** [BM17]. **Graphical** [Mof01, CM18, MNT03, TW19]. **gravity** [YZ23]. **Great** [Gar20]. **group** [Che19, DDF09, SS06]. **grouped** [GL07]. **Growth** [MW08, ACMG⁺11, CMKSW01]. **guide** [HK21]. **guided** [WW19].

Handbook [Mar12]. **Hausman** [MP11]. **hazard** [Gør06, GM00]. **hazards** [Bri11, Gør06]. **health** [DT06, Hal08, Isk10]. **heavy** [Dav12, PS17, Sch12b]. **heavy-tailed** [PS17, Sch12b]. **Hedonic** [KjL03]. **Herman** [Mar12]. **Heterogeneity** [BC10, Hal08, Smi16, Agu23, HK19]. **heterogeneous** [Had00, HL05a, KLS21, LLL01, LMW20, OY20, ÖD11, SS06, Tho06, WK22, dCD23]. **heteroscedastic** [GFCK09, MZ18]. **Heteroscedasticity** [LO13, CD22, CHS09, Tse02, YT08, ZL15]. **Heteroscedasticity-robust** [LO13]. **Heteroskedastic** [Sen98, JL01]. **Heteroskedasticity** [Ano21b, BR07, GOS06, HH00, KMW02, LMNS21, Sun13]. **Hidden** [BLV08]. **hierarchical** [MN11]. **High** [UT19, HLRZ22, JW12, KR23, PA23, SHR14, ZZMZ21]. **High-dimensional** [UT19, JW12, KR23, PA23, SHR14, ZZMZ21]. **Higher** [DMN20, AD15, HHK04]. **Higher-order** [DMN20, AD15, HHK04]. **highly** [LS05, San08]. **Hildreth** [Zam02]. **hitting** [CG05]. **Hodrick** [McE08]. **homework** [EH08]. **homogeneity** [BRS16, PS03]. **Honour** [CLLT14]. **Hoover** [Han99a, HK99, GT99]. **Horizons** [Ros07]. **Horowitz** [CLLT14]. **Houck** [Zam02]. **household** [Pét00]. **housing** [MN11]. **huge** [MTV17]. **hull** [GY22]. **hyperbolic** [AH21b]. **hypergeometric** [BH07b]. **hypotheses** [BMRSEA21, Ros07]. **hypothesis** [iSS06, Cav01, LHK15, LN99, LN00, Psa01].

Identification [Ano21b, BT13, DDF09, FK21, HS04, HM09, HdP21, HSW15, HS18, Kiv13, KT18, Kru21, Man13, MZ18, Ros17, TD14, ZL15, AI22, Bri11, DHK23, FJ19, Kim20, Kom13, LMNS21, Mag10]. **Identification-robust** [TD14]. **identified** [FHP21, Rea22]. **Identifying** [GvV20, Ros21]. **ignorant** [Koe20]. **ill** [Sca16]. **ill-posedness** [Sca16]. **IMF** [AM01]. **impact** [AM09, Cho20, EH08, FHP10, KN20, SR09]. **imperfect** [BK22]. **implication** [Aba23]. **implied** [BH07b, CO12]. **import** [Kon03]. **importance** [ZfL04]. **Improved** [RR14]. **Improving** [sCK10, HK99]. **impulse** [BK13a, CS07b, Gos04]. **incidental** [Joc14]. **income** [DMN20, Lec99, WW19]. **inconsistency** [Mag07]. **Incorporating** [DHB12].

increasing [BC14]. **independence** [Du16, Frö07, Kom13, KS10, KjL03, Mao16, PUY08]. **Index** [Ano10, Ano11b, Ano12b, Ano13, Ano14, Ano15, Ano16, Ano17, Ano18, CD09, AS11, ABDW15, CS22, FK21, Gør06, HSW15, KjL03]. **indicator** [CMKSW01, Isk10]. **Indices** [BL98a, GL21, QP13, YLW23]. **Indirect** [CDF98, FZ14, KPR17, LC08, Mon98, AD15]. **individual** [AS19, BKL08, OY06]. **industrial** [VST03]. **inequality** [DG19, DHB12, DHS21, KZ23, PT11, Sch12b]. **infection** [BM22, DSBG22, Sto22]. **infections** [BCMM23]. **Inference** [BL98b, CDF98, CLLT14, DF99, HLL20, KR23, Mag10, MS98, Mon98, Smi18, AD13, ABDW15, AC02, Ana13, AD15, BK13a, BR07, BPR10, BC14, Bra09, CCF20, Dah02, DM08, Dav12, DM04, FHP10, FZ14, GK18, HK21, HM13, HJJX21, Kas15, Kiv13, KWTZ18, KPR17, LX12, Mad10, Nie04b, Rag05, RM99, Rea22, Sch12b, SY22, TD14, Xu21, YLW23]. **Inferential** [DG19]. **Inflation** [JLLN08, BJN03]. **influence** [LX17]. **Influential** [Nie08]. **Information** [BKOV20, AT11, Kiv13, Mag07, MW23]. **infrequent** [GM04]. **inhomogeneous** [CHS09]. **Initial** [fLY20, HL05b, HLT08, LR06, PV01]. **innovations** [Ard09]. **instability** [GL21, KP01b, LX12]. **institutional** [VST03]. **Instrument** [AH21c, BW10, LX12]. **Instrument-based** [AH21c]. **Instrumental** [Ana13, FJV12, QWfL16, RG06, AGMR23, CR14, CNSY22, DM08, FHP21, Kim20, Sca16]. **instruments** [BK22, CD22, Esc18, HHK04, LS21, Tch15, Tsy23]. **insuring** [Büt99]. **integrals** [BKG⁺22]. **integrated** [BMO04, CJKL17, Gos04, HW07, KK05, Med03, Nie04b, PV01]. **integration** [Kaw07]. **integration-based** [Kaw07]. **intelligence** [Iga20]. **intensity** [BCMM23]. **interaction** [fLLL10, TfL14]. **interactions** [Man13, NT09]. **interactive** [CNSY22, CSY23, Tug21]. **Interest** [CDF98, PY11, YP01]. **international** [Bha01]. **interpretation** [vGS02]. **interquantile** [GK18]. **interval** [Bri11, HH10]. **interval-censored** [Bri11]. **intervals** [Gos04, HB20]. **interventions** [Cho20, Kor22]. **intraday** [KR13]. **Introduction** [GM98, NS01]. **invariance** [Pal22]. **inverse** [AH21b, FF10]. **inverses** [Das05]. **inverting** [DM14]. **investigation** [Dah02]. **irrelevant** [LG08]. **Issue** [AdP17, Abb23b, Ano19, Ano21c, Ano23, CLLT14, FS09, PS16, PS11a, Smi15, Smi16, Smi17, Smi18]. **issues** [AH21c]. **Italy** [CCGV22]. **IV** [CD22, CSY23, DM07, GW12, Tsy23].

J [HK99, ÖD11, Osb12, PY11]. **jackknife** [CD22]. **jae** [Sil11]. **Jeffrey** [Wil11]. **JIVE** [DM07]. **job** [KP01a]. **Joel** [CLLT14]. **John** [Mar12]. **Joint** [iSS06, KK11]. **Journal** [HS98, ÖD11, PY11, Smi08b, Ano10, Ano11b, Ano12b, Ano13, Ano14, Ano15, Ano16, Ano17, Ano18, CD09]. **jumps** [Rag05].

K-nearest-neighbour [LG08]. **Kalman** [Lin05, MFB03]. **Kernel** [OY20, DD02]. **kernels** [BNHLS09]. **Kingdom** [Frö07]. **kink** [YZLC21].

known [Dan05, Mag02]. **Koop** [Mar12]. **KPSS** [HL00]. **Kronecker** [BL98a]. **kurtosis** [BU09, Wil09].

L [CLLT14]. **labour** [HP10]. **Lag** [HW07, Yan02, PP04]. **Lag-augmented** [HW07]. **Lagrange** [BRS16, RR14]. **land** [GvV20]. **land-lease-contract** [GvV20]. **Large** [BM22, GH21, Ots11, PS16, CPT11, CSY23, FLL16, FP12, Kim14, LX17]. **Large-scale** [BM22]. **Larsson** [ÖD11]. **LATE** [DHM23]. **latent** [Che19, CK12, HM13, Isk10, KZ23, LNN09]. **leading** [CMKSW01]. **learned** [Ros21]. **learning** [BHL22, Cha20, CCD⁺18, CNS22, FHL⁺22, IRS20b, KLS21, Kna22, LZZ21, NSS22, SC21]. **learning-based** [Kna22]. **lease** [GvV20]. **Least** [Pit04, PS17, HW07, KP05, Kuo08, NF11, PR16, WZQ07, Win19]. **Least-squares** [PS17, KP05, PR16]. **Lee** [Sil11]. **length** [Yan02]. **lessons** [Gia15]. **level** [Psa01, QP13]. **levels** [GO00, Yan12]. **leverage** [AM09]. **Lévy** [Ver11]. **Lévy-driven** [Ver11]. **Likelihood** [JK15, Kam98, LLL01, MS98, Ver11, BKG⁺22, Ber22, Bra02, Bra09, Bra12, Cam16, Dah02, DT06, Gre04, Hua11, Kaw07, Kru21, LL23, LP05, Ma17, MT99, Nic02, Ots11, Zam02, ÖD11]. **Likelihood-based** [JK15, LLL01, ÖD11]. **likelihoods** [FS04]. **limit** [CG05, DSW18]. **limit-hitting** [CG05]. **Limited** [MS98, Sil11, Gre04, HLL20, Mag10, WH07]. **Limiting** [Sen03, Die01]. **limits** [CG05]. **Linear** [DFGK98, AS11, AH21a, AYZ14, AS22, AHHK06, BKL08, BY13, BR04, Bra02, Bra09, BH07a, CM07, CNSY22, DD02, DM08, DP06, Esc18, FJV12, GO00, GOS06, GS13, HH00, JW12, JS04, Kri17, KNR11, LS05, LZZ21, TD14, Tho06, YP13, ZL15]. **Linearity** [Kil04, CS04, Dah02, HL07, San08]. **linkages** [CIM⁺20]. **linked** [DMN20]. **liquidity** [Büt99]. **liquidity-insuring** [Büt99]. **literature** [Gia15]. **lives** [CCGV22]. **LM** [BY13, PUY08, Rod02, YT08, YV11]. **LM-type** [YV11]. **Local** [BK13b, MV07, CNS22, DHM23, GT99, HM09, MP08]. **location** [PS11b]. **lockdown** [CCGV22]. **lockdowns** [Bil22]. **log** [AN08, LY20]. **log-concave** [LY20]. **logistic** [CJP12, LZZ21]. **logit** [ADXBA21, GL07]. **Long** [Ros07, CJKL17, CS07b, DM04, PST08]. **long-memory** [DM04]. **long-run** [CJKL17]. **look** [DHM23]. **Looking** [GL09, Fan06]. **Lorenz** [DF99]. **Löthgren** [ÖD11]. **Low** [FVFW21]. **Low-rank** [FVFW21]. **LSTUR** [GL21]. **Lyhagen** [ÖD11].

M [ÖD11, Wil11]. **Machine** [IRS20b, KLS21, BHL22, Cha20, CCD⁺18, CNS22, FHL⁺22, Kna22, LZZ21, NSS22, SC21]. **Macroeconometrics** [Ano21c, Gör12]. **macroeconomic** [BMO04, HLN01, UT19]. **magnitude** [PS09]. **making** [HK21]. **Malinvaud** [Phi15]. **many** [Ana13, CD22, Kap08, LS21]. **marginal** [FS04]. **market** [BH16, HP10, MN11]. **Markov** [Ard09, BLV08, BPR10, Cav03, CK98, EKS08, FS04, JK10, Kan14, Kau00, Psa01, TK04]. **Markov-switching** [Ard09, CK98]. **Markowitz** [BLLW11]. **Matching** [KT23, Smi17, Frö07].

matrices [Aba23, FLL16, MP05, ZZMZ21]. **matrix** [All07, Mag07, PA23].
matters [All07]. **Maximization** [FPR15, KR03]. **Maximum**
 [CLS14, Kam98, LST01, Zam02, BKG⁺22, GY22, Gre04, Hua11, Kaw07,
 Kru21, LL23, LP05, MT99, ST21, WS05]. **MCMC** [Rag05]. **Mean**
 [SS06, AT18, Dan05, Dem02, Eve13, KjL03, Kru21, LR05, Mag02, Pit04,
 Sen09, Yan02, YV11]. **mean-independence** [KjL03]. **mean-variance**
 [Sen09]. **means** [HLRZ22]. **measure** [BK19, DG19]. **Measurement**
 [JM05, ABS03, AH21b, DHB12, HSW15, JK15]. **measures**
 [BCMM23, DSW18, Sch12b, Ver11]. **Measuring** [Kau00]. **mediation**
 [FHL⁺22]. **memory** [DM04, PST08]. **Method**
 [HKLZ07, vdS98, BF19, GY22, HK01, MP05, Ots11, PS07]. **methodology**
 [CH02]. **Methods** [GM98, Koo10, Sil11, AD13, BMO04, DHB12, Gal17,
 GS18, Kau00, KN08, Pro06, Rag05, Ulr08]. **Micro** [Sil11].
Micro-Econometrics [Sil11]. **microeconometrics** [Rob10]. **Migration**
 [Gar20]. **minimal** [Aba23]. **minimax** [HIN22]. **minimisation** [CL21].
Minimum [May07, KS10, Win19]. **mining**
 [CE99, GT99, Han99a, Han99b, HK99, HP99a]. **Misclassification** [CS22].
Misclassification-robust [CS22]. **mismeasured** [CLTZ04]. **missing**
 [WL13]. **missingness** [BKOV20]. **Misspecification**
 [Kal12, PT11, Pit04, WZQ07]. **misspecified** [BMRSEA21]. **mixed**
 [BR07, Bri11, GH21, MT99]. **mixed-frequency** [GH21]. **mixed-Poisson**
 [MT99]. **mixture** [ADXBA21, Ada16, AT04, FS04, Geo07, Kaw07, Sil03].
mixture-distribution [Geo07]. **mixtures** [CK16]. **mobility** [Ulr08]. **mode**
 [Kri17]. **Model** [HS17, LK16, RV02, Smi18, ZLS23, ZZMZ21, Abr99, AH04,
 AS19, Ard09, BCCW08, BT02, BJJ02, BKL08, BFK11, BR07, BPR10, BM06,
 BFHM08, BCMM23, BC07, Bri11, CS07a, CSW22, CR14, sCK10, Cho06,
 CDR08, DT06, Dem02, DG11, Gar20, Geo07, GM00, GT99, GFCK09, HZ12,
 HKLZ07, HK21, HH10, Isk10, JLLN08, JL01, JW12, JPX16, KK03, Kau00,
 KK11, KN08, KP04, KNR11, LP09, LO13, LPR17, LZZ21, LR05, MP11,
 NT09, PR14, PV01, Pét00, PS01, PS09, PS07, QP13, QWfL16, Sen03, Shi08,
 ST06, Tfl14, TK04, VDP03, Wil09, YZLC21, Zam02, Zha13].
Model-selection [HS17]. **modeling** [CE99, SHD99]. **Modelling**
 [BLV08, CLTZ04, CH02, DV07, Rün04, Smi03, HJ05, Osb12]. **Models**
 [BLV08, BL98a, BL98b, CDF98, CK98, Kam98, KP98, Lar98, Mon98, PS16,
 PS11a, Sen98, XP98, Aba23, ADXBA21, AS11, AH21a, Ada16, AN08, AYZ14,
 AT04, AT11, AS22, AI22, AM07, AHHK06, BHKY17, BH16, BR04, Ber22,
 BK13b, Ble15, BW02, BM17, Bra02, Bra09, Bra12, BRS16, BC10, BW10,
 CDH⁺21, CLTZ04, CL22, CPP01, Cha20, Cha17, CGLL15, Che19, CH21,
 CM18, sCK10, Cho23, CHS09, CS22, CH01, CK16, CK12, CNSY22, DSW18,
 DV07, DHS21, DHK23, DRB07, EKS08, Esc18, Eve13, Fan06, FVFW21, FP12,
 FF10, FJV12, FJ19, FK21, FS04, FHP21, GM04, GMMS19, GO00, GOS06,
 Gre04, GL07, Hag14, HJ99, HK00, HS04, HM13, HM09, HMY11, HdP21,
 HW07, HK01, HS17, HSW15, HS18, HWY08, HJ05, JK10, JJS14, Joc14].
models

[JM17, JS04, Juh05, JPX12, Kan14, KS06, Kaw07, KL09, Khe15, Kim20, KP05, KMW02, KS10, KP01a, KP04, KSD99, Kru21, LS05, fLLL10, fLY20, LG21, LCG11, LL23, LY20, LMW20, LM22, LV22, LMNS21, Mad10, Mag10, MP23, McK01, MCM23, MY00, MS05b, MZ18, MT99, NS12, NSS22, Nie04b, Nie08, Oom99, PY11, PT11, PS17, Rag05, RM99, RV02, RPS14, San08, Sil03, Smi08a, SHR14, TD14, Tho06, Tse02, Tug21, Ver11, WH07, WL13, WC20, YP13, Yan02, YZ23, YP01, YLW23, ZfL04, ZSP12, ZL15, Ano21b].

moderate [GSW19]. **modified** [NF11]. **Moment** [EKS08, KP05, AS22, Ber22, Bra09, Bra12, DHS21, HKLZ07, HS17, Ino06, Mof01, PT11].

moment-based [AS22]. **Moments** [DM07, Dem02, KK03, Sil11, vdS98, CK12, Ots11]. **monetary** [Ros21].

money [Nie08, Pét00]. **monitoring** [AHHK06]. **monopolist** [Koe20].

monotonic [GM00]. **monotonicity** [HM09]. **Monte** [KLS21, Par02, SHD99]. **MSE** [HHK04]. **Multi** [KRH⁺09]. **Multi-tail** [KRH⁺09]. **multilateral** [ALP⁺21]. **Multilayer** [CIM⁺20]. **Multinomial** [Bre02, GL07]. **Multiple** [Cha17, BP03, BCCW08, TW19, YP13].

multiple-break [BCCW08]. **multiplicative** [CSW22, YZ23]. **multiplicity** [OP23]. **multiplier** [BRS16, RR14]. **Multivariate** [AM09, PR14, AT04, DV07, DM04, Geo07, Haf09, JLLN08, LP09, MS05b, MT99, Nie04b, VDP03].

My [BM17]. **Myoung** [Sil11]. **Myoung-jae** [Sil11].

N [Gör12, HKR15]. **narrow** [NF11]. **narrow-band** [NF11]. **NASDAQ** [QP13]. **natural** [BP21]. **Near** [KY21, Gos04, Mag07, PV01].

near-integrated [Gos04, PV01]. **nearest** [LG08, OLL06].

nearest-neighbour [OLL06]. **nearly** [CJKL17]. **neglected** [BK03].

neighbour [LG08, OLL06]. **Nelson** [CDR09]. **Nelson-Siegel** [CDR09].

nested [KMT03]. **network** [BK03, CIM⁺20, KN20, fLLL10, LX17, LPR17, ZZMZ21]. **Networks** [AdP17, ABHK17, MTV17, Ros17]. **Neumann** [HP04]. **neural** [BK03, KN20]. **neutral** [BH07b]. **never** [DHM23]. **news** [AM09]. **NIG** [JL01, Wil09]. **NLLS** [BK13b]. **Non** [AM07, Ble15, Bri11, CJP12, Frö06, GK18, GM00, HZ12, HMY11, Kas15, KWTZ18, Kri12, LS05, LCG11, LNN09, Mar13, PS11b, Van10, Xu08, AH21a, BT02, BKL08, BR04, BZ18, Bra09, BH07a, CS07a, CM07, CK12, DSW18, DT06, FP12, FF10, GW12, GS13, HP04, HM09, Joc13, KS10, LHK15, LG08, May07, NS12, OLL06, PV01, RG06, SHR14, Spe09, Tak08, Xu15].

non-affine [FP12]. **non-differentiable** [LHK15]. **Non-linear** [LS05, AH21a, BR04, Bra09, BH07a, CM07, GS13]. **Non-monotonic** [GM00]. **non-normal** [DT06]. **non-orthogonal** [BT02]. **Non-Parametric** [Mar13, Bri11, Frö06, GK18, HMY11, Kas15, KWTZ18, Kri12, LCG11, LNN09, PS11b, Van10, CK12, DSW18, FF10, GW12, HZ12, Joc13, LG08, OLL06, Spe09, Tak08]. **non-separable** [HM09, KS10]. **Non-standard** [Ble15, NS12]. **Non-stationary** [CJP12, HZ12, Xu08, BKL08, BZ18, HP04, May07, RG06, SHR14, Xu15].

Non-trading [AM07]. **non-zero** [CS07a, PV01]. **nonfundamental** [LV22]. **Nonlinear** [AB16, CPP01, Osb12, BMRSEA21, Hag14, Khe15, Ma17, NSS22, RV02, Woo23]. **nonlinearity** [BK03, KP01b]. **Nonparametric** [BK22, CJKL17, CLW15, Du16, DHK23, Lec99, SRPR22, ALK23, Cam16, CSW22, FHP21, JPX16, Kuo08, Sca16, WW19, ZLS23]. **nonparametrically** [CLS14]. **nonpharmaceutical** [Cho20]. **nonseparable** [FVFW21, Kim20]. **nonsmooth** [HIN22]. **nonstationary** [CGLL15, CSW22, LV22, WC20]. **norm** [CM18]. **normal** [Dan05, DT06, Mag02]. **Normality** [DFGK98]. **Norwegian** [Akr04, EJN02]. **Notation** [AM02]. **note** [JM17, Sil03, Spe09]. **Novel** [HKR15]. **nuisance** [AC02, Bre02]. **null** [LN00, LKSN03]. **number** [Kas15, LP09, ST06]. **Numerical** [Kaw07].

observation [HL05b, HH10, LR06]. **observations** [Nie08]. **observed** [Abr99, Hua11]. **obtaining** [HB20]. **occur** [GM04]. **OECD** [AM01]. **Oil** [Akr04, CIM⁺20]. **older** [HP10]. **OLS** [PP04]. **Omicron** [Han22]. **one** [Ada16, GS18]. **one-sided** [GS18]. **Online** [CDH⁺21]. **only** [AC02]. **Optimal** [CCF20, CLW20, HIN22, JW19, LV06, BT02, Büt99, Gal17, KY15, MPP14, WZO06]. **optimality** [KP01a]. **optimization** [DHS21]. **option** [BH07b, FP12]. **options** [FP12]. **Oracle** [GS18]. **Ord** [MP11]. **Order** [XP98, AD15, DMN20, FT00, HHK04, Ma17, Tfl14]. **ordered** [KL09, LK05]. **orderings** [DF99]. **ordinal** [KZ23]. **Orthogonal** [Eve13, BT02, NSS22]. **orthonormal** [Sun13]. **other** [SC21]. **our** [HP99b]. **outbreak** [CCGV22, Cho20]. **outcome** [DT06, HdP21, MP23]. **outcomes** [CLTZ04, CR14, MCM23, Xu21]. **outliers** [Geo07, Nie04a]. **outsourcing** [BKOV20]. **overdispersion** [GL07]. **overidentifying** [CD22]. **overlap** [HLL20]. **overview** [FLL16]. **Oxford** [Mar12].

P [PY11, LO13]. **Pairwise** [Joc13, Mao16]. **Pairwise-comparison** [Joc13]. **pandemic** [Kor22]. **Panel** [Hua08, DHT09, Tug21, Wil11, YZLC21, Abr13, AH21a, AYZ14, AS19, AB16, AI22, BiS13, BKL08, BFK11, BY13, BMO04, BG19, BW02, BC07, BRS16, BW10, Can11, Cha17, Che19, CH21, CNSY22, DD12, DRB07, Eve13, FVFW21, FP12, FJ19, Had00, HL05a, HKR15, HLN01, HMY11, HdP21, HS18, JLLN08, Joc14, JM17, JW19, Kap08, Kim14, Kru21, fLY20, LCG11, Mad10, MPP14, MP11, OY20, ÖD11, PS03, QWfL16, RPS14, SR09, SRPR22, Tho06, WC20, Woo23, ZfL04, ZSP12]. **panels** [iSDLB05, CPT11, CSY23, HLRZ22, LLL01, McK01, MP08, SS06, Wes18, WK22, ZSS20]. **parameter** [Dem02, GH21, HJ99, KK11, LX12, LP05, PS09, RWW23]. **parameters** [AC02, Bre02, CCD⁺18, CNS22, Kan14, TD14]. **Parametric** [Mar13, BK13b, Bri11, Cho23, CK12, DSW18, DG11, Emv20b, FF10, Frö06, GK18, GW12, HZ12, HMY11, HS18, Joc13, Kas15, KWTZ18, KS10, Kri12, LG08, LCG11, LNN09, OLL06, PS11b, RPS14, SRPR22, SHR14, Spe09, Tak08, Ulr08, Van10, YLW23, ZSP12, Zha13, Emv20a]. **parsimonious** [GH21]. **Partial** [AH21a, Kim20, Kom13]. **Partially**

[AS22, WS05, AS11, AYZ14, FJV12, HP04, LZZ21, ZL15]. **participation** [KT18]. **parts** [FPR15]. **patterns** [VST03]. **PcGets** [Bår01]. **Peer** [LPR17, DDF09, LX17, Ros17]. **penalised** [CL21]. **penalized** [UT19]. **percentile** [MP05]. **Perez** [GT99, Han99a, HK99]. **Performance** [CK98, DHT09, Tak08]. **Periodic** [Pro98, DO04]. **periods** [HS18]. **Permanent** [CL22]. **Permanent-Transitory** [CL22]. **Perron** [LN99]. **persistence** [LKSN03]. **persistent** [BK13a, LS05, San08]. **Perspectives** [PS11a]. **phase** [Rün04]. **Phillips** [LN99]. **Phillips-Perron** [LN99]. **piecewise** [KNR11]. **plausibly** [vKR18]. **Ploberger** [NS12]. **Point** [MPP14, AHHK06, BCCW08, BHKY17, CO12, Cho03, Yan12]. **Point-optimal** [MPP14]. **pointwise** [CHS09]. **Poisson** [MT99]. **policy** [Kor22, MCM23, Ros21]. **polynomial** [Cho06, WY23]. **pooled** [MP08]. **Pooling** [HC04]. **population** [HLL20, Xu21]. **populations** [YLW23]. **Portfolio** [BLV08, LPW14]. **posedness** [Sca16]. **possibly** [LHK15]. **Posterior** [BC14]. **posteriori** [GY22]. **Potential** [Xu21, MP23]. **power** [KK05, MP08, Par02]. **PPP** [JLLN08]. **practice** [BNHLS09, FF10]. **pre** [WZO06]. **pre-test** [WZO06]. **precision** [FLL16, PA23]. **Predictability** [KR13]. **predicted** [Spe09]. **predicting** [KN20]. **Prediction** [Sør00, GO00]. **Prediction-based** [Sør00]. **predictive** [LW17, LK16]. **predictors** [AT11]. **preferences** [ABS03, GvV20]. **Prescott** [McE08]. **presence** [Ana13, Dav12, Gre04, Ioa05, JMN00, LG08, LX12, NV02, Nie04a, DHT09, YG02]. **present** [AC02, GvV20, GS13]. **pressure** [LX17]. **prevalence** [Sto22]. **price** [CG05, KR13, KjL03, Kon03, Van10]. **prices** [Akr04, CL22]. **pricing** [FP12]. **principal** [Cho23]. **Prize** [Abb23a, Ano11a]. **Prizes** [Abb22]. **Probabilistic** [BCK20]. **probabilities** [LL23]. **probability** [CO12]. **probit** [Bre02, GFCK09, KL09]. **problem** [BW10, Sch12b]. **problems** [FF10, YG02]. **procedure** [Kap08, ST06]. **procedures** [KK11]. **process** [DLS09, EN09, LST01]. **Processes** [LC08, MS98, BK13a, DO04, CM07, DD02, DM04, Emv20b, FT00, Gos04, Haf09, Han05, HP04, Liu09, May07, Emv20a]. **product** [SHD99]. **production** [DSW18, VST03]. **productivity** [BKOV20, Emv20a, Emv20b]. **products** [Agu23, DHK23]. **professional** [BM22]. **programme** [Kna22]. **Progress** [EJN02]. **projected** [Cho23]. **Projection** [BW02, Abr13]. **Propensity** [Frö07]. **properties** [BKL08, LL23]. **proportional** [Bri11, Gør06]. **proposal** [AM02]. **prospect** [BLLW11]. **pseudo** [McK01]. **pseudo-panels** [McK01]. **PULSE** [JP22].

quadrature [BKG⁺22]. **qualitative** [Tak08]. **quality** [KjL03]. **Quantifying** [Cho20]. **Quantile** [AT11, BK19, HC19, AD13, AGMR23, AB16, BG19, Can11, CH21, CG23, FHP21, GK18, JJS14, Kal12, KM04, LMP14, Zha13]. **Quantile-based** [HC19]. **quarterly** [VST03, Rod02]. **Quasi** [Hua11, Cam16, Kru21]. **quasi-likelihood** [Cam16]. **Quasi-maximum** [Hua11, Kru21]. **quotes** [BNHLS09].

R [ÖD11]. **R.** [Sch12a]. **radial** [BK03]. **random** [AH21a, BT02, BKL08, BM17, CR14, Dah02, DHK23, GFCK09, KMW02, QP13, Zam02]. **random-coefficients** [CR14]. **randomized** [CLW20, KT18]. **randomly** [WL13]. **range** [Cav01]. **ranges** [GK18]. **Rank** [Abr99, AS11, Pal22, DLS09, FVFW21, GS13, HP04, LST01, RM99, ST21]. **Rank-invariance** [Pal22]. **Rate** [CDF98, DSBG22, GS18, PY11, YP01, iK07]. **rates** [Akr04, Ble15, HIN22, JLLN08]. **ratio** [Cam16, Die01, Ma17, MP08, YLW23]. **rational** [BMRSEA21, BFHM08, EN12, JS04]. **ratios** [FHP10]. **Realized** [BNHLS09, HV16, Med03, Ver11]. **Reconsideration** [BG19]. **reconsidered** [Han99a, Han99b, HK99, HP99a]. **record** [AM01]. **recovering** [BH16]. **recurrent** [LG21]. **reduced** [Kor22]. **Reduction** [CDF98, KMW02]. **redux** [Koe20]. **refinement** [Ma17]. **refinements** [Cam16]. **Reform** [MW08]. **regime** [Cav03, Kan14, KS06, LL23]. **regime-switching** [Cav03, Kan14, LL23]. **regimes** [ST06]. **Regression** [KP98, AD13, AYZ14, AGMR23, AT11, BSJ02, BKL08, BG19, BB11, CJKL17, CCF20, Can11, CJP12, CSW22, DGSS22, DMN20, EKS08, Esc18, FJV12, Frö06, GL21, GO00, GOS06, GL07, HB20, HJJX21, JJS14, KM04, KP05, KR23, Kri17, LMP14, LG08, LNN09, LR05, MT99, PS11b, Pro06, Sca16, SRPR22, Tsy23, UT19, WZO06, YZLC21, YZ13, Zha13, ZL15]. **regression-based** [BB11]. **Regressions** [DFGK98, Myn11, AB16, BY13, CH21, CS04, KW21, LK16, Mao16, RG06, YP13, YC22]. **regressor** [LK05, RVH05]. **regressor-dependent** [LK05]. **regressors** [Ana13, BIS13, BKL08, CJKL17, CPP01, CLS14, JPX16, KL09, Kru21, MZ18, Myn11, RM99]. **Regularised** [NSS22, CD22]. **regularized** [CNS22]. **Relation** [Sen98]. **relations** [Mad05]. **Relative** [Han22, Par02]. **reliable** [ABDW15]. **Repeated** [Lin05, KWTZ18]. **Reply** [HP99b]. **Representation** [Kuo08, Aba23, AGMR23, Han05, Med03]. **representative** [Pét00]. **representers** [CNS22]. **resampling** [AD13]. **Residual** [Ioa05, Tse02]. **Residual-based** [Ioa05, Tse02]. **Residuals** [PR16, BKL08, EN09, Kal12]. **Residuals-based** [PR16]. **Response** [AH04, BK13a, Ble15, CS07b, Cha17, FJ19, Man13]. **responses** [Gos04, LK05]. **Restricted** [JS04, WZQ07]. **restriction** [Ada16, AH21c, Ber22, HS17, Zha13]. **restrictions** [BMRSEA21, Bra02, Bra12, CD22, FHP21, GY22, LMW20, Ma17, Rea22, Ros17]. **results** [CK16, DG19, DM04, GOS06, WZO06]. **retirement** [Isk10]. **return** [GL21, QP13]. **returns** [KRH⁺09]. **reunified** [BP21]. **Review** [Bår01, Gör12, Koo10, Mar13, Mar12, Oom99, Osb12, Ros16, Sil11, Tay13, Wil11, CK16]. **revisited** [Pro06]. **rich** [GMMS19]. **Riesz** [CNS22]. **Risk** [FG03, BH07b, CL21, CSY23, HC19, JM05, Wil09]. **risk-neutral** [BH07b]. **risks** [CCG07]. **Robust** [AT18, BC07, CLLT14, HJ05, LHK15, AI22, BM06, CCF20, sCK10, CS22, Esc18, HB20, LO13, Mag10, Sun13, TD14]. **robustness** [JP22]. **role** [BF19, HLT08]. **Root** [KY21, Lar98, Tay13, XP98, BZ18, iSS06, Cav01, Cav03, CM07, DD12, Die01, HLT08, Ioa05, Juh05,

JW19, KS06, KP05, LR06, Mad10, Mag07, MPP14, Psa01, DHT09]. **roots** [HL05b, LV22, MP08, Rod02]. **Roy** [Gar20]. **Roy-model** [Gar20]. **Royal** [Abb23b, Ano19, Ano21c, Ano23, FS09, HS98, PS16, PS11a, Smi08b, Smi15, Smi16, Smi17, Smi18]. **Rubin** [DM14]. **run** [CJKL17].

S [HK99]. **S&ARCH** [JL01]. **S&P** [QP13]. **S**. [Sch12a]. **Sample** [DFGK98, CG23, CSY23, GL21, HK21, HL00, KK05, DHT09, Smi03]. **sampled** [LPR17]. **Sampler** [BL98b]. **samplers** [ZfL04]. **samples** [KMT03]. **sampling** [Cha11, FS04, Kiv13, Sil03, SY22]. **Sargan** [Abb22, Abb23a, Ano11a]. **SARS** [BCMM23, DSBG22, Han22]. **SARS-CoV-2** [BCMM23, DSBG22, Han22]. **satisficing** [HK21]. **saved** [CCGV22]. **saving** [YG02]. **scale** [BM22]. **schemes** [Kiv13]. **schooling** [CLW15]. **score** [CLS14, Frö07, FZ14]. **search** [Han99a, HP99a, KP01a]. **Searching** [Qu07]. **Seasonal** [HLT08, AT18, DO04, VST03, FT00, Rod02]. **seasonality** [AT18]. **Second** [Ma17]. **Second-order** [Ma17]. **Section** [Wil11, CPT11, HKR15, KW21, Mad05, PUY08, PS03]. **sectional** [Hua08, Kap08, Mao16, SR09, DHT09, SRPR22]. **segregation** [ABDW15]. **select** [MW23]. **Selection** [DRB07, Smi18, BM06, CL21, sCK10, CG23, DT06, GS13, HS17, Ino06, PS07, RV02, Smi03, UT19, ZLS23]. **selective** [BKOV20, KT18]. **selectivity** [Sto22]. **Semi** [Emv20b, KS10, Kri17, YLW23, Zha13, BK13b, Cho23, DG11, HS18, KT23, RPS14, SHR14, Ulr08, ZSP12, Emv20a]. **semi-bandits** [KT23]. **semi-continuous** [YLW23]. **Semi-linear** [Kri17]. **Semi-parametric** [Emv20b, KS10, YLW23, Zha13, BK13b, Cho23, DG11, HS18, RPS14, SHR14, Ulr08, ZSP12, Emv20a]. **semilogarithmic** [vGS02]. **seminonparametric** [iK07]. **Semiparametric** [AT04, BH07a, CCG07, FG03, GH06, Gø06, Shi08, WC20, AN08, Bra12, CS22, DD02, HJJX21, NSS22]. **sensitivity** [MV07, WZQ07]. **separability** [DSW18]. **separable** [HM09, JPX12, KS10]. **Separating** [AS19]. **sequences** [PP02, SHD99]. **sequential** [LW17, ST06]. **serially** [BKL08, MPP14, PP04]. **Series** [Tay13, BMO04, Bha01, CL22, CGLL15, DW19, VST03, FT00, GH06, GL09, Hag14, HL07, HS04, KW21, KP01b, LNN09, Mad10, MNT03, MJ19, MS05b, NV02, Nie04b, RWW23, RVH05, SHR14, Sun13, Osb12]. **Set** [HM13, Ble15]. **SETAR** [KS06]. **sets** [DM14, Kap08, Kiv13, KY15]. **settings** [GW12]. **sex** [CLW15]. **shapes** [KR13]. **shift** [YV11, Yan12]. **shifts** [AT18, PS11b, Psa01, QP13, Rün04]. **shocks** [BH16]. **Short** [ACMG⁺11, HS18, PY11, PST08, SR09, YP01]. **Short-term** [ACMG⁺11, PY11, YP01]. **sided** [GS18]. **Siegel** [CDR09]. **sign** [Rea22]. **Signal** [HK00]. **significance** [GO00]. **similarity** [iK07]. **Simple** [BB11, Woo23, BG19, Can11, CH21, Esc18, GL07, HdP21, TW19]. **Simpler** [HH18]. **Simulated** [Kam98, MT99, BKG⁺22, CK12, DT06]. **simulating** [Nic02]. **Simulation** [DFGK98, GM98, GOS06, MS98, ZfL04, Kau00]. **Simulation-based** [DFGK98, GOS06, MS98]. **Simultaneous** [LK05, Kiv13, PS09]. **sine** [AH21b]. **Single**

[LV22, CLW15, CS22, Gør06, HSW15]. **single-index** [CS22, Gør06, HSW15]. **single-sex** [CLW15]. **Size** [All07, DDF09]. **skewness** [BU09, GL09, Wil09]. **slope** [BRS16, Yan12]. **small** [DD12, Kon03, QWfL16]. **small-country** [Kon03]. **smooth** [CS04, HC19, LMP14, San08]. **smoothed** [CH21]. **Smoothness** [SZW10]. **social** [Bil22, fLLL10, LX17, LPR17, Man13, Ros17, Tfl14]. **social-influence-dependent** [LX17]. **Society** [Abb23b, Ano19, Ano21c, Ano23, FS09, HS98, PS16, PS11a, Smi08b, Smi15, Smi16, Smi17, Smi18]. **solving** [FF10]. **Some** [BMO04, GOS06, HJ99, CK16, Das05, Gal17]. **sooner** [CCGV22]. **space** [Kan14, KSD99, Oom99, Pro06]. **spaced** [McK01]. **Sparse** [ADXBA21, MTV17, PA23]. **spatial** [BY13, BB11, CSY23, KPR17, QWfL16, RR14, WL13]. **Special** [AdP17, Abb23b, Ano19, Ano21c, Ano23, CLLT14, FS09, PS16, PS11a, Smi15, Smi17, Smi18]. **specific** [Han99a, HP99a]. **Specification** [CGLL15, DT06, Khe15, fLLL10, BCCW08, Bha01, iSS06, Cho03, GT99, Han99a, HP99a, LW17, Tch15]. **specifications** [PST08]. **spectral** [YP13]. **spells** [DGSS22]. **sphericity** [BFK11]. **spline** [BH07b]. **sport** [BM22]. **spread** [BP21]. **Spurious** [Pro98]. **squares** [HW07, KP05, Kuo08, NF11, PR16, Pit04, PS17, WZQ07, Win19]. **SsfPack** [KSD99, Oom99]. **Stability** [vdS98]. **Stable** [LC08]. **stage** [AGMR23, CNSY22, DSW18, HW07, KMT03, KM04, WH07, Win19]. **Standard** [KMT03, AM02, Ble15, LN00, NS12]. **Standardized** [BY13]. **state** [Hal08, Kan14, KSD99, Oom99, Pro06]. **state-space** [Kan14]. **Stationarity** [Liu09, Had00, HL05a, Kil04, Kru21, LKSN03, SS06]. **stationary** [BKL08, BZ18, CJP12, CM07, CH01, HZ12, HP04, HS04, May07, PP02, RM99, RG06, SHR14, Xu08, Xu15, Yan02]. **statistic** [HH18, OY06, Tfl14]. **Statistical** [Dav12, Koo10, KSD99, Oom99]. **statistics** [BLLW11, Cav01, Das05, GK18, PP02]. **step** [KK11, LV22]. **Stochastic** [Bha01, Hag14, MFB03, Mon98, Smi08a, AM07, AM09, BLLW11, Dem02, GS13, JL01, Kaw07, KN08, KR03, LPW14, MY00, Nic02, QP13, Rag05, Rün04, TK04, Ver11]. **strategies** [KWTZ18]. **strictly** [Esc18]. **strong** [CPT11]. **strongly** [BK13a]. **Structural** [Ano21b, Ano21c, Isk10, BP03, iSS06, CCD⁺18, DW19, DP06, HP10, HW07, Iga20, IRS20b, JMN00, KP01b, Kri12, LR06, LMNS21, MS05b, Rob10, TD14, Xu15, YP13, ZSS20, Gör12]. **structure** [Büt99, Che19, CSW22, CDR09, Dem02, GH21, Kim14, MTV17, ZZMZ21]. **structured** [DV07]. **structures** [fLLL10]. **student** [EH08, Ard09]. **Student-**[Ard09]. **study** [BSJ02, Tak08]. **subset** [LS21]. **sufficiency** [JM17]. **sums** [DD02]. **surfaces** [AM09]. **surplus** [Van10]. **survey** [Gal17, Sen09, dCD23]. **surveys** [Lin05]. **SVARs** [Rea22]. **Sweden** [Cho20]. **switching** [Ard09, BPR10, Cav03, CK98, EKS08, FS04, Kan14, Kau00, LL23, TK04]. **symmetric** [LN00]. **symmetry** [BH07a]. **synergies** [IRS20b]. **Synthetic** [GY22, BF19]. **system** [ABS03, BW10, Qu07]. **systems** [BH07a].

T [QWfL16]. **tail** [KRH⁺09]. **tailed** [JL01, PS17, Sch12b]. **tails** [Dav12, FHP10]. **tapered** [PP02]. **targeting** [BJN03, PR14]. **taxation** [HP10]. **technique** [Nic02]. **techniques** [FS04]. **technological** [VST03]. **technology** [BKOv20]. **temperature** [GH06]. **Temporal** [MS05b, Pro06]. **temporally** [Haf09]. **Ten** [Abb22]. **Teräsvirta** [Osb12]. **term** [ACMG⁺11, CDR09, DLS09, JS04, PY11, YP01]. **Test** [BLLW11, XP98, ALK23, BT02, BK03, Das05, Die01, HL00, KK05, LW17, MP11, OY06, PUY08, Sun13, WZO06, WW19, ZSS20]. **Testing** [BiS13, BFK11, Ber22, Bra02, CD22, Cav01, CS04, CG23, DLS09, DW19, EN12, FHP21, GW12, GSW19, Had00, HL05a, HH00, HL07, Hog17, KMVW02, KP01a, LPW14, LMNS21, Mao16, MJ19, NT09, NS12, OTP04, OP23, RWW23, Wri10, WX18, Xu15, ZSP12, BMRSEA21, Bra12, CGLL15, FP12, GH06, GS18, HL05b, Ioa05, JS04, JW19, LR05, PS03, WY23, YP13, iK07, Ano21b]. **Tests** [BMRSEA21, DFGK98, Lar98, LKSN03, Tay13, vdS98, AH21c, AT18, BP03, BY13, BHKY17, BB11, BZ18, BRS16, Cam16, iSS06, Cav03, CLW15, CM07, sCK10, Dah02, DSW18, DM14, DD12, Du16, EM02, GO00, GOS06, HKR15, HJ99, HLT08, Hsu17, HS17, Kal12, KS06, Khe15, Kil04, KY15, LLL01, LHK15, LN99, LN00, LR06, LV06, LST01, Ma17, Mad10, MV07, Mof01, MP08, MPP14, NS12, ÖD11, PR16, Pit04, RV02, RR14, Rod02, Ros07, San08, Sen03, Sen09, SS06, DHT09, Sto22, Tch15, YT08, YV11]. **Theil** [MS05a]. **theorem** [Han05, Kuo08]. **theorems** [DSW18]. **Theoretical** [PS11a]. **Theory** [BPR10, BT13, CO12, CSY23, Gia15, GL21, GS18]. **there** [LN00]. **thick** [FHP10]. **Three** [YZ23, HW07, KS06]. **three-regime** [KS06]. **three-stage** [HW07]. **Three-way** [YZ23]. **Threshold** [CK98, Ard09, CS07a, ST06, YC22, YZLC21, YZ13, Zha13]. **thresholds** [LK05]. **Time** [CDF98, Osb12, Tay13, CL22, CGLL15, Che19, CHS09, Dem02, DP06, EKS08, FT00, GvV20, GH21, GL09, HL05a, Hag14, HL07, HS04, HH10, HS18, KW21, KK11, Kim14, KjL03, KP01b, LCG11, LL23, LNN09, LY20, Mad10, MNT03, MJ19, MS05b, NV02, Nie04b, PY11, RWW23, San08, SHR14, Wil09, YP01]. **time-inhomogeneous** [CHS09]. **time-series** [Mad10]. **time-varying** [Che19, Dem02, GH21, HH10, KK11, LCG11, LL23, San08]. **Timo** [Osb12]. **Tjøstheim** [Osb12]. **Tobit** [CS07a]. **too** [DHM23]. **topological** [FK21]. **trace** [LST01]. **track** [AM01]. **trades** [BNHLS09]. **Trading** [ABHK17, AM07]. **training** [Lec99]. **transformation** [Abr99, AH04, AN08, AH21b, Eve13, FF10, HH10, Shi08, WC20, ZLS23]. **Transition** [Kam98, CJP12, CS04, HC19, JK10, LL23, San08]. **Transitory** [CL22]. **transport** [Gal17]. **treated** [MW18]. **treatment** [BK22, BHL22, CLW15, CCD⁺18, DHM23, DT06, GS18, HLL20, Hsu17, KT18, LMW20, Man13, SC21, SY22, dCD23]. **treatment-based** [SY22]. **treatment-outcome** [DT06]. **treatments** [AH21c, TW19]. **tree** [DV07]. **trees** [DMN20]. **trend** [CH01, DLS09, DP06, GH06, HK01, Ioa05, JMN00]. **trend-break** [HK01]. **trend-stationary** [CH01]. **trending** [CPP01, GS13]. **trends** [GS13, Kim14, KNR11, Tho06, WY23, ZSP12]. **trial** [KT18]. **trials**

[CLW20]. **triangular** [JPX16]. **tribute** [Phi15]. **triple** [OM22]. **truncation** [Abr99, HH10]. **Turkey** [Bil22]. **Two** [CNSY22, KM04, LMW20, WH07, Win19, dCD23, BSJ02, DSW18, HW07, KMT03, KK11, YLW23, iK07]. **two-**[HW07]. **Two-stage** [CNSY22, KM04, WH07, Win19, DSW18, KMT03]. **two-step** [KK11]. **Two-way** [LMW20, dCD23, BSJ02]. **type** [BRS16, LN00, Rod02, YV11]. **types** [Xu14].

U.S. [MN11]. **UK** [HLN01]. **unbalanced** [Abr13, BSJ02, FP12]. **uncertain** [DLS09]. **uncertainty** [GT99]. **unconditional** [LR06]. **unconfoundedness** [Kna22]. **unconventional** [Ros21]. **uncorrelated** [NS12]. **unemployment** [DGSS22]. **unequally** [McK01]. **Uniform** [iK07]. **Unifying** [HJJX21]. **Unit** [DD12, KS06, KY21, Lar98, LR06, Mad10, Tay13, XP98, ALP⁺21, BZ18, iSS06, Cav01, Cav03, CM07, Die01, HL05b, HLT08, Ioa05, Juh05, JW19, KP05, Mag07, MP08, MPP14, Psa01, Rod02, DHT09]. **unit-root** [CM07, Psa01]. **United** [Frö07]. **Units** [AH21b, Kap08]. **univariate** [BK13a, Dan05, Mag02]. **Unknown** [XP98, JK10, Wes18, ZL15, iK07]. **unobservable** [BiS13]. **Unobserved** [HK19, Agu23, BT02, HK00, YZ23]. **unrestricted** [Mag07]. **use** [BMO04, HWY08]. **useful** [CM07]. **Using** [BLV08, BL98b, CK16, HK21, MW23, Ulr08, Ber22, BH07b, CLTZ04, CD22, Cav01, CS07b, CH21, CNS22, CM18, CK12, Dah02, DDF09, DHS21, Emv20a, Emv20b, FS04, GK18, KW21, Kau00, KP04, KSD99, Mao16, MFB03, MS05b, Ros17, Smi03, Sun13, YP13]. **utility** [KR03]. **utilization** [DT06].

vaccine [BP21]. **vaccines** [BCMM23]. **validation** [OLL06]. **Validity** [HV16, Tch15]. **Value** [FG03, HC19, Wil09]. **values** [BP03, San08, WZO06]. **VAR** [HJ99, LST01, Nie08, Pét00, PS01, RM99, Tug21, Yan02, Hog17]. **VAR-models** [HJ99]. **variable** [BKOV20, CR14, CK12, CNSY22, Gre04, JW12, Kim20, Mag10, QWfL16, Sca16, UT19, WH07, WL13]. **variables** [AGMR23, Ana13, BK19, DM08, Frö06, FHP21, HM13, JPX12, LG08, RG06, Spe09, WH07, vGS02, Sil11]. **Variance** [CDF98, KP98, Aba23, Dan05, DD02, HH18, Mag02, PR14, Pit04, Ros17, Sen09, Sun13, Ver11, WZO06, Wil09]. **variances** [Med03, Xu15]. **variants** [BCMM23, Han22]. **Variates** [CDF98]. **variation** [ALP⁺21, DDF09]. **VARMA** [BL98a]. **VARs** [GH21]. **varying** [Che19, Dem02, GH21, HH10, KK11, LMP14, LCG11, LL23, RPS14, San08, Wil09, ZLS23]. **Vector** [Ano21b, BR04, DLS09, EN12, Hua08, JS04, LMNS21, MJ19, PA23]. **Venezuela** [CE99]. **versus** [LST01, Yan12]. **via** [Ano21b, AB16, CL22, HP04, KN08, LMNS21, MP05, PA23, UT19, WS05]. **virus** [Han22]. **vocational** [Lec99]. **volatilities** [BH16]. **Volatility** [Mon98, Xu08, Aba23, AM07, AM09, BH16, BZ18, DV07, Dem02, EKS08, HZ12, HV16, JL01, Kaw07, LS05, LP09, MY00, MFB03, NT09, Pal22, PST08, QP13, Rag05, Ver11, WX18]. **Volume** [Ano10, Ano11b, Ano12b, Ano13, Ano14, Ano15, Ano16, Ano17, Ano18, CD09]. **Volumes** [Tay13]. **von-Neumann** [HP04].

W [Os12]. **Wage** [PS01, DRB07, Frö07, Gar20]. **walk** [BT02, KMW02]. **Watson** [KK05]. **wave** [DSBG22]. **way** [BSJ02, LMW20, YZ23, dCD23]. **Weak** [CPT11, LX12, BW10, HHK04, Mag10, NF11, Tch15]. **weakly** [JPX12]. **Weighted** [JJS14, BHL22, Cho23]. **weights** [QWfL16]. **welfare** [DHB12]. **where** [HL05a, JK10, Mad10]. **Wild** [HB20, BZ18, MW18]. **Windows** [Bår01]. **wise** [MTV17]. **within** [BM06, fLY20]. **without** [Bre02, DHM23, Frö07, Gør06, HM09, Kru21, Tsy23]. **Wooldridge** [Wil11]. **workers** [HP10].

years [Abb22]. **yield** [BHKY17, KN20].

zero [CS07a, PV01, Rea22]. **zeros** [YG02].

References

Arellano:2016:NPD

[AB16] Manuel Arellano and Stéphane Bonhomme. Nonlinear panel data estimation via quantile regressions. *The Econometrics Journal*, 19(3):C61–C94, October 2016. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Abadir:2023:EMR

[Aba23] Karim M. Abadir. Explicit minimal representation of variance matrices, and its implication for dynamic volatility models. *The Econometrics Journal*, 26(1):88–104, January 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/1/88/6675807>.

Abbring:2022:TYD

[Abb22] Jaap H Abbring. Ten years of Denis Sargan Econometrics Prizes: Editorial. *The Econometrics Journal*, 25(2):i–iii, May 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/2/i/6588014>.

Abbring:2023:DSE

[Abb23a] Jaap H. Abbring. The 2022 Denis Sargan Econometrics Prize. *The Econometrics Journal*, 26(2):i, May 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/2/i/7160642>.

Abbring:2023:RES

[Abb23b] Jaap H. Abbring. Royal Economic Society Annual Conference 2021 special issue on econometrics of dynamic discrete choice.

The Econometrics Journal, 26(1):Ci–Cii, January 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/1/Ci/6982525>.

Allen:2015:MRI

- [ABDW15] Rebecca Allen, Simon Burgess, Russell Davidson, and Frank Windmeijer. More reliable inference for the dissimilarity index of segregation. *The Econometrics Journal*, 18(1):40–66, February 2015. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Adamic:2017:TN

- [ABHK17] Lada Adamic, Celso Brunetti, Jeffrey H. Harris, and Andrei Kirilenko. Trading networks. *The Econometrics Journal*, 20(3):S126–S149, October 2017. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Abrevaya:1999:RET

- [Abr99] Jason Abrevaya. Rank estimation of a transformation model with observed truncation. *The Econometrics Journal*, 2(2):292–305, December 1999. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Abrevaya:2013:PAU

- [Abr13] Jason Abrevaya. The projection approach for unbalanced panel data. *The Econometrics Journal*, 16(2):161–178, June 2013. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Aasness:2003:DPM

- [ABS03] Jørgen Aasness, Erik Biørn, and Terje Skjerpen. Distribution of preferences and measurement errors in a disaggregated expenditure system. *The Econometrics Journal*, 6(2):374–400, December 2003. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Altissimo:2002:BIN

- [AC02] Filippo Altissimo and Valentina Corradi. Bounds for inference with nuisance parameters present only under the alternative. *The Econometrics Journal*, 5(2):494–519, December 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Angelini:2011:STF

- [ACMG⁺11] Elena Angelini, Gonzalo Camba-Mendez, Domenico Giannone, Lucrezia Reichlin, and Gerhard Rünstler. Short-term forecasts of euro area GDP growth. *The Econometrics Journal*, 14(1): C25–C44, February 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Aguirre:2013:NIM

- [AD13] Víctor M. Aguirre and Manuel A. Domínguez. New inference methods for quantile regression based on resampling. *The Econometrics Journal*, 16(2):278–283, June 2013. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Arvanitis:2015:CII

- [AD15] Stelios Arvanitis and Antonis Demos. A class of indirect inference estimators: higher-order asymptotics and approximate bias correction. *The Econometrics Journal*, 18(2):200–241, June 2015. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Adams:2016:FMM

- [Ada16] Christopher P. Adams. Finite mixture models with one exclusion restriction. *The Econometrics Journal*, 19(2):150–165, June 2016. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Abbring:2017:SIE

- [AdP17] Jaap H. Abbring and Áureo de Paula. Special issue on econometrics of networks: Editorial. *The Econometrics Journal*, 20(3):Si–Sii, October 2017. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Aboutaleb:2021:SCE

- [ADXBA21] Youssef M Aboutaleb, Mazen Danaf, Yifei Xie, and Moshe E Ben-Akiva. Sparse covariance estimation in logit mixture models. *The Econometrics Journal*, 24(3):377–398, September 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/3/377/6178866>.

Alejo:2023:FSR

- [AGMR23] Javier Alejo, Antonio F Galvao, and Gabriel Montes-Rojas. A first-stage representation for instrumental variables quantile regression. *The Econometrics Journal*, 26(3):350–377, September

2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/3/350/7100955>.

Aguirregabiria:2023:DDD

- [Agu23] Victor Aguirregabiria. Dynamic demand for differentiated products with fixed-effects unobserved heterogeneity. *The Econometrics Journal*, 26(1):C1–C25, January 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/1/C1/6761678>.

Abrevaya:2004:RET

- [AH04] Jason Abrevaya and Jerry A. Hausman. Response error in a transformation model with an application to earnings-equation estimation. *The Econometrics Journal*, 7(2):366–388, December 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Abrevaya:2021:PEN

- [AH21a] Jason Abrevaya and Yu-Chin Hsu. Partial effects in non-linear panel data models with correlated random effects. *The Econometrics Journal*, 24(3):519–535, September 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/3/519/6156618>.

Aihounton:2021:UMI

- [AH21b] Ghislain B D Aihounton and Arne Henningsen. Units of measurement and the inverse hyperbolic sine transformation. *The Econometrics Journal*, 24(2):334–351, May 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/2/334/5948096>.

Andresen:2021:IBE

- [AH21c] Martin E Andresen and Martin Huber. Instrument-based estimation with binarised treatments: issues and tests for the exclusion restriction. *The Econometrics Journal*, 24(3):536–558, September 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/3/536/6126343>.

Aue:2006:CPM

- [AHHK06] Alexander Aue, Lajos Horváth, Marie Husková, and Piotr Kokoszka. Change-point monitoring in linear models. *The Econo-*

metrics Journal, 9(3):373–403, November 2006. CODEN ????
ISSN 1368-4221 (print), 1368-423X (electronic).

Arkhangelsky:2022:DRI

- [AI22] Dmitry Arkhangelsky and Guido W. Imbens. Doubly robust identification for causal panel data models. *The Econometrics Journal*, 25(3):649–674, September 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/3/649/6617637>.

Akram:2004:OPE

- [Akr04] Q. Farooq Akram. Oil prices and exchange rates: Norwegian evidence. *The Econometrics Journal*, 7(2):476–504, December 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Aradillas-Lopez:2023:NTC

- [ALK23] Andrés Aradillas-López and Lidia Kosenkova. A nonparametric test for cooperation in discrete games. *The Econometrics Journal*, 26(2):257–278, May 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/2/257/6969418>.

Allen:2007:SMC

- [All07] Jason Allen. Size matters: covariance matrix estimation under the alternative. *The Econometrics Journal*, 10(3):637–644, November 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Anderson:2021:UFA

- [ALP⁺21] Gordon Anderson, Oliver Linton, Maria Grazia Pittau, Yoon-Jae Whang, and Roberto Zelli. On unit free assessment of the extent of multilateral distributional variation. *The Econometrics Journal*, 24(3):502–518, September 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/3/502/6125966>.

Artis:2001:FFT

- [AM01] Michael Artis and Massimiliano Marcellino. Fiscal forecasting: The track record of the IMF, OECD and EC. *The Econometrics Journal*, 4(1):20–36, June 2001. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Abadir:2002:NEP

- [AM02] Karim Abadir and Jan Magnus. Notation in econometrics: a proposal for a standard. *The Econometrics Journal*, 5(1):76–90, June 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Asai:2007:NTD

- [AM07] Manabu Asai and Michael McAleer. Non-trading day effects in asymmetric conditional and stochastic volatility models. *The Econometrics Journal*, 10(1):113–123, March 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Asai:2009:MSV

- [AM09] Manabu Asai and Michael McAleer. Multivariate stochastic volatility, leverage and news impact surfaces. *The Econometrics Journal*, 12(2):292–309, July 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Ai:2008:SDE

- [AN08] Chunrong Ai and Edward C. Norton. A semiparametric derivative estimator in log transformation models. *The Econometrics Journal*, 11(3):538–553, November 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Anatolyev:2013:IVE

- [Ana13] Stanislav Anatolyev. Instrumental variables estimation and inference in the presence of many exogenous regressors. *The Econometrics Journal*, 16(1):27–72, February 2013. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Anonymous:2005:C

- [Ano05] Anonymous. Corrigendum. *The Econometrics Journal*, 8(1):112–113, March 2005. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Anonymous:2009:E

- [Ano09] Anonymous. Errata. *The Econometrics Journal*, 12(3):447, November 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Anonymous:2010:IEJ

- [Ano10] Anonymous. Index to *The Econometrics Journal* volume 13. *The Econometrics Journal*, 13(3):291–292, October 2010. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Anonymous:2011:DSE

- [Ano11a] Anonymous. The Denis Sargan Econometrics Prize. *The Econometrics Journal*, 14(1):Ai, February 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Anonymous:2011:IEJ

- [Ano11b] Anonymous. Index to *The Econometrics Journal* volume 14. *The Econometrics Journal*, 14(3):499–500, October 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Anonymous:2012:E

- [Ano12a] Anonymous. Erratum. *The Econometrics Journal*, 15(3):535, October 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Anonymous:2012:IEJ

- [Ano12b] Anonymous. Index to *The Econometrics Journal* volume 15. *The Econometrics Journal*, 15(3):537–538, October 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Anonymous:2013:IEJ

- [Ano13] Anonymous. Index to *The Econometrics Journal* volume 16. *The Econometrics Journal*, 16(3):485–486, October 2013. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Anonymous:2014:IEJ

- [Ano14] Anonymous. Index to *The Econometrics Journal* volume 17. *The Econometrics Journal*, 17(3):395–396, October 2014. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Anonymous:2015:IEJ

- [Ano15] Anonymous. Index to *The Econometrics Journal* volume 18. *The Econometrics Journal*, 18(3):437, October 2015. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Anonymous:2016:IEJ

- [Ano16] Anonymous. Index to *The Econometrics Journal* volume 19. *The Econometrics Journal*, 19(3):291–292, October 2016. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Anonymous:2017:IEJ

- [Ano17] Anonymous. Index to *The Econometrics Journal* volume 20. *The Econometrics Journal*, 20(3):271–272, October 2017. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Anonymous:2018:IEJ

- [Ano18] Anonymous. Index to *The Econometrics Journal* volume 21. *The Econometrics Journal*, 21(3):354, October 2018. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Anonymous:2019:RES

- [Ano19] Anonymous. Royal Economic Society Annual Conference 2017 Special Issue on Econometrics of Games. *The Econometrics Journal*, 22(1):–, January 2019. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/22/1/Ci/5317154>.

Anonymous:2021:E

- [Ano21a] Anonymous. Editorial. *The Econometrics Journal*, 24(2):Ci–Civ, May 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/2/Ci/6311309>.

Anonymous:2021:ETI

- [Ano21b] Anonymous. Erratum to: Testing Identification via Heteroskedasticity in Structural Vector Autoregressive Models. *The Econometrics Journal*, 24(1):198, January 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/1/198/5866004>. See [LMNS21].

Anonymous:2021:RES

- [Ano21c] Anonymous. Royal Economic Society Annual Conference 2018 special issue on structural macroeconometrics. *The Econometrics Journal*, 24(1):Ci–Ciii, January 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/1/Ci/6161542>.

Anonymous:2023:RES

- [Ano23] Anonymous. Royal Economic Society Annual Conference 2022 Special Issue on The New Difference-in-Differences. *The Econometrics Journal*, 26(3):Ci–Cii, September 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/3/Ci/7278391>.

Ardia:2009:BEM

- [Ard09] David Ardia. Bayesian estimation of a Markov-switching threshold asymmetric GARCH model with Student- t innovations. *The Econometrics Journal*, 12(1):105–126, March 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Abrevaya:2011:REP

- [AS11] Jason Abrevaya and Youngki Shin. Rank estimation of partially linear index models. *The Econometrics Journal*, 14(3):409–437, October 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Amsler:2019:SDI

- [AS19] Christine Amsler and Peter Schmidt. Separating different individual effects in a panel data model. *The Econometrics Journal*, 22(2):173–187, May 2019. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/22/2/173/5487077>.

Antoine:2022:PLM

- [AS22] Bertille Antoine and Xiaolin Sun. Partially linear models with endogeneity: a conditional moment-based approach. *The Econometrics Journal*, 25(1):256–275, January 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/1/256/6325167>.

Alfo:2004:SMM

- [AT04] Marco Alfò and Giovanni Trovato. Semiparametric mixture models for multivariate count data, with application. *The Econometrics Journal*, 7(2):426–454, December 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Ando:2011:QRM

- [AT11] Tomohiro Ando and Ruey S. Tsay. Quantile regression models with factor-augmented predictors and information criterion. *The*

Econometrics Journal, 14(1):1–24, February 2011. CODEN ????
ISSN 1368-4221 (print), 1368-423X (electronic).

Astill:2018:RTD

- [AT18] S. Astill and A. M. R. Taylor. Robust tests for deterministic seasonality and seasonal mean shifts. *The Econometrics Journal*, 21(3):277–297, October 2018. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Ai:2014:EFE

- [AYZ14] Chunrong Ai, Jinhong You, and Yong Zhou. Estimation of fixed effects panel data partially linear additive regression models. *The Econometrics Journal*, 17(1):83–106, February 2014. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Baardsen:2001:RPW

- [Bår01] Gunnar Bårdsen. Review of PcGets 1 for Windows. *The Econometrics Journal*, 4(2):311–318, December 2001. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Born:2011:SRB

- [BB11] Benjamin Born and Jörg Breitung. Simple regression-based tests for spatial dependence. *The Econometrics Journal*, 14(2):330–342, July 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Bramati:2007:REF

- [BC07] Maria Caterina Bramati and Christophe Croux. Robust estimators for the fixed effects panel data model. *The Econometrics Journal*, 10(3):521–540, November 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Browning:2010:HDD

- [BC10] Martin Browning and Jesus M. Carro. Heterogeneity in dynamic discrete choice models. *The Econometrics Journal*, 13(1):1–39, February 2010. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Belloni:2014:PIC

- [BC14] Alexandre Belloni and Victor Chernozhukov. Posterior inference in curved exponential families under increasing dimensions. *The Econometrics Journal*, 17(2):S75–S100, June 2014. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Bai:2008:GCB

- [BCCW08] Jushan Bai, Haiqiang Chen, Terence Tai-Leung Chong, and Seraph Xin Wang. Generic consistency of the break-point estimators under specification errors in a multiple-break model. *The Econometrics Journal*, 11(2):287–307, July 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Banerjee:2020:PFB

- [BCK20] Anurag Banerjee, Guillaume Chevillon, and Marie Kratz. Probabilistic forecasting of bubbles and flash crashes. *The Econometrics Journal*, 23(2):297–315, May 2020. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/2/297/5736054>.

Boldea:2023:DEM

- [BCMM23] Otilia Boldea, Adriana Cornea-Madeira, and João Madeira. Disentangling the effect of measures, variants, and vaccines on SARS-CoV-2 infections in England: a dynamic intensity model. *The Econometrics Journal*, 26(3):444–466, September 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/3/444/6998553>.

Berger:2022:TCM

- [Ber22] Yves G Berger. Testing conditional moment restriction models using empirical likelihood. *The Econometrics Journal*, 25(2):384–403, May 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/2/384/6400100>.

Botosaru:2019:RCS

- [BF19] Irene Botosaru and Bruno Ferman. On the role of covariates in the synthetic control method. *The Econometrics Journal*, 22(2):117–130, May 2019. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/22/2/117/5303851>.

Beyer:2008:FAM

- [BFHM08] Andreas Beyer, Roger E. A. Farmer, Jérôme Henry, and Massimiliano Marcellino. Factor analysis in a model with rational expectations. *The Econometrics Journal*, 11(2):271–286, July 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Baltagi:2011:TSF

- [BFK11] Badi H. Baltagi, Qu Feng, and Chihwa Kao. Testing for sphericity in a fixed effects panel data model. *The Econometrics Journal*, 14(1):25–47, February 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Besstremyannaya:2019:RSA

- [BG19] Galina Besstremyannaya and Sergei Golovan. Reconsideration of a simple approach to quantile regression for panel data. *The Econometrics Journal*, 22(3):292–308, September 2019. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/22/3/292/5549841>.

Brown:2007:SEB

- [BH07a] Bryan W. Brown and Douglas J. Hodgson. Semiparametric efficiency bounds in dynamic non-linear systems under elliptical symmetry. *The Econometrics Journal*, 10(1):35–48, March 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Bu:2007:EOI

- [BH07b] Ruijun Bu and Kaddour Hadri. Estimating option implied risk-neutral densities using spline and hypergeometric functions. *The Econometrics Journal*, 10(2):216–244, July 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Barigozzi:2016:GDF

- [BH16] Matteo Barigozzi and Marc Hallin. Generalized dynamic factor models and volatilities: recovering the market volatility shocks. *The Econometrics Journal*, 19(1):C33–C60, February 2016. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Bhargava:2001:SSI

- [Bha01] Alok Bhargava. Stochastic specification and the international GDP series. *The Econometrics Journal*, 4(2):273–286, December 2001. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Bardsley:2017:CPT

- [BHKY17] Patrick Bardsley, Lajos Horváth, Piotr Kokoszka, and Gabriel Young. Change point tests in functional factor models with application to yield curves. *The Econometrics Journal*, 20(1):86–117,

February 2017. CODEN ????? ISSN 1368-4221 (print), 1368-423X (electronic).

Bodory:2022:EWD

- [BHL22] Hugo Bodory, Martin Huber, and Lukás Lafférs. Evaluating (weighted) dynamic treatment effects by double machine learning. *The Econometrics Journal*, 25(3):628–648, September 2022. CODEN ????? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/3/628/6604379>.

Bilgel:2022:ECL

- [Bil22] Firat Bilgel. Effects of Covid-19 lockdowns on social distancing in Turkey. *The Econometrics Journal*, 25(3):781–805, September 2022. CODEN ????? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/3/781/6590814>.

Bai:2013:TPC

- [BiS13] Jushan Bai and Josep Lluís Carrion i Silvestre. Testing panel cointegration with unobservable dynamic common factors that are correlated with the regressors. *The Econometrics Journal*, 16(2):222–249, June 2013. CODEN ????? ISSN 1368-4221 (print), 1368-423X (electronic).

Baardsen:2003:EIT

- [BJN03] Gunnar Bårdsen, Eilev S. Jansen, and Ragnar Nymoen. Econometric inflation targeting. *The Econometrics Journal*, 6(2):430–461, December 2003. CODEN ????? ISSN 1368-4221 (print), 1368-423X (electronic).

Blake:2003:RBF

- [BK03] Andrew P. Blake and George Kapetanios. A radial basis function artificial neural network test for neglected nonlinearity. *The Econometrics Journal*, 6(2):357–373, December 2003. CODEN ????? ISSN 1368-4221 (print), 1368-423X (electronic).

Baillie:2013:EII

- [BK13a] Richard T. Baillie and George Kapetanios. Estimation and inference for impulse response functions from univariate strongly persistent processes. *The Econometrics Journal*, 16(3):373–399, October 2013. CODEN ????? ISSN 1368-4221 (print), 1368-423X (electronic).

Blevins:2013:LNE

- [BK13b] Jason R. Blevins and Shakeeb Khan. Local NLLS estimation of semi-parametric binary choice models. *The Econometrics Journal*, 16(2):135–160, June 2013. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Barunik:2019:QCG

- [BK19] Jozef Baruník and Tobias Kley. Quantile coherency: a general measure for dependence between cyclical economic variables. *The Econometrics Journal*, 22(2):131–152, May 2019. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/22/2/131/5303852>.

Ban:2022:NBT

- [BK22] Kyunghoon Ban and Désiré Kédagni. Nonparametric bounds on treatment effects with imperfect instruments. *The Econometrics Journal*, 25(2):477–493, May 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/2/477/6445996>.

Bansal:2022:DQA

- [BKG⁺22] Prateek Bansal, Vahid Keshavarzzadeh, Angelo Guevara, Shan-jun Li, and Ricardo A Daziano. Designed quadrature to approximate integrals in maximum simulated likelihood estimation. *The Econometrics Journal*, 25(2):301–321, May 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/2/301/6325166>.

Baltagi:2008:APE

- [BKL08] Badi H. Baltagi, Chihwa Kao, and Long Liu. Asymptotic properties of estimators for the linear panel regression model with random individual effects and serially correlated errors: the case of stationary and non-stationary regressors and residuals. *The Econometrics Journal*, 11(3):554–572, November 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Breunig:2020:ITO

- [BKOV20] Christoph Breunig, Michael Kummer, Joerg Ohnemus, and Stefan Viete. Information technology outsourcing and firm productivity: eliminating bias from selective missingness in the dependent variable. *The Econometrics Journal*, 23(1):88–114, January

2020. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/1/88/5572205>.

Bartel:1998:EKI

- [BL98a] Holger Bartel and Helmut Lütkepohl. Estimating the Kronecker indices of cointegrated echelon-form VARMA models. *The Econometrics Journal*, 1(1):76–99, June 1998. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Bauwens:1998:BIG

- [BL98b] Luc Bauwens and Michel Lubrano. Bayesian inference on GARCH models using the Gibbs sampler. *The Econometrics Journal*, 1(1):23–46, June 1998. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Blevins:2015:NSR

- [Ble15] Jason R. Blevins. Non-standard rates of convergence of criterion-function-based set estimators for binary response models. *The Econometrics Journal*, 18(2):172–199, June 2015. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Bai:2011:TSP

- [BLLW11] Zhidong Bai, Hua Li, Huixia Liu, and Wing-Keung Wong. Test statistics for prospect and Markowitz stochastic dominances with applications. *The Econometrics Journal*, 14(2):278–303, July 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Banachewicz:2008:MPD

- [BLV08] Konrad Banachewicz, André Lucas, and Aad Van Der Vaart. Modelling portfolio defaults using hidden Markov models with covariates. *The Econometrics Journal*, 11(1):155–171, March 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Bednarski:2006:RMS

- [BM06] Tadeusz Bednarski and Edyta Mocarcka. On robust model selection within the Cox model. *The Econometrics Journal*, 9(2):279–290, July 2006. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Boucher:2017:MFF

- [BM17] Vincent Boucher and Ismael Mourifié. My friend far, far away: a random field approach to exponential random graph models. *The Econometrics Journal*, 20(3):S14–S46, October 2017. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Breidenbach:2022:LSS

- [BM22] Philipp Breidenbach and Timo Mitze. Large-scale sport events and COVID-19 infection effects: evidence from the German professional football ‘experiment’. *The Econometrics Journal*, 25(1):15–45, January 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/1/15/6318366>.

Banerjee:2004:SCU

- [BMO04] Anindya Banerjee, Massimiliano Marcellino, and Chiara Osbat. Some cautions on the use of panel methods for integrated series of macroeconomic data. *The Econometrics Journal*, 7(2):322–340, December 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Bera:2021:TNR

- [BMRSEA21] Anil Bera, Gabriel Montes-Rojas, Walter Sosa-Escudero, and Javier Alejo. Tests for nonlinear restrictions under misspecified alternatives with an application to testing rational expectation hypotheses. *The Econometrics Journal*, 24(1):41–57, January 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/1/41/5835215>.

Barndorff-Nielsen:2009:RKP

- [BNHLS09] O. E. Barndorff-Nielsen, P. Reinhard Hansen, A. Lunde, and N. Shephard. Realized kernels in practice: trades and quotes. *The Econometrics Journal*, 12(3):C1–C32, November 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Bai:2003:CVM

- [BP03] Jushan Bai and Pierre Perron. Critical values for multiple structural change tests. *The Econometrics Journal*, 6(1):72–78, June 2003. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Bluhm:2021:SCB

- [BP21] Richard Bluhm and Maxim Pinkovskiy. The spread of COVID-19 and the BCG vaccine: a natural experiment in reunified Germany. *The Econometrics Journal*, 24(3):353–376, September 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/3/353/6271317>.

Bauwens:2010:TIM

- [BPR10] Luc Bauwens, Arie Preminger, and Jeroen V. K. Rombouts. Theory and inference for a Markov switching GARCH model. *The Econometrics Journal*, 13(2):218–244, July 2010. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Bec:2004:VEC

- [BR04] Frédérique Bec and Anders Rahbek. Vector equilibrium correction models with non-linear discontinuous adjustments. *The Econometrics Journal*, 7(2):628–651, December 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Bauwens:2007:BIM

- [BR07] L. Bauwens and J. V. K. Rombouts. Bayesian inference for the mixed conditional heteroskedasticity model. *The Econometrics Journal*, 10(2):408–425, July 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Bravo:2002:TLR

- [Bra02] Francesco Bravo. Testing linear restrictions in linear models with empirical likelihood. *The Econometrics Journal*, 5(1):104–130, June 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Bravo:2009:BGE

- [Bra09] Francesco Bravo. Blockwise generalized empirical likelihood inference for non-linear dynamic moment conditions models. *The Econometrics Journal*, 12(2):208–231, July 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Bravo:2012:GEL

- [Bra12] Francesco Bravo. Generalized empirical likelihood testing in semiparametric conditional moment restrictions models. *The*

Econometrics Journal, 15(1):1–31, February 2012. CODEN ????
ISSN 1368-4221 (print), 1368-423X (electronic).

Breslaw:2002:MPE

- [Bre02] Jon A. Breslaw. Multinomial probit estimation without nuisance parameters. *The Econometrics Journal*, 5(2):417–434, December 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Brinch:2011:NPI

- [Bri11] Christian N. Brinch. Non-parametric identification of the mixed proportional hazards model with interval-censored durations. *The Econometrics Journal*, 14(2):343–350, July 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Breitung:2016:LMT

- [BRS16] Jörg Breitung, Christoph Røling, and Nazarii Salish. Lagrange multiplier type tests for slope homogeneity in panel data models. *The Econometrics Journal*, 19(2):166–202, June 2016. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Baltagi:2002:CSA

- [BSJ02] Badi H. Baltagi, Seuck H. Song, and Byoung C. Jung. A comparative study of alternative estimators for the unbalanced two-way error component regression model. *The Econometrics Journal*, 5(2):480–493, December 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Bailey:2002:OTA

- [BT02] Ralph W. Bailey and A. M. Robert Taylor. An optimal test against a random walk component in a non-orthogonal unobserved components model. *The Econometrics Journal*, 5(2):520–532, December 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Bontemps:2013:IET

- [BT13] Christian Bontemps and Elie Tamer. Identification in econometrics, theory and applications: EDITORIAL. *The Econometrics Journal*, 16(1):Si–Sii, February 2013. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Bao:2009:SKE

- [BU09] Yong Bao and Aman Ullah. On skewness and kurtosis of econometric estimators. *The Econometrics Journal*, 12(2):232–247, July 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Buttler:1999:OCS

- [Büt99] Hans-Jürg Büttler. The optimal capital structure of a liquidity-insuring bank. *The Econometrics Journal*, 2(2):268–291, December 1999. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Bond:2002:PEA

- [BW02] Stephen Bond and Frank Windmeijer. Projection estimators for autoregressive panel data models. *The Econometrics Journal*, 5(2):457–479, December 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Bun:2010:WIP

- [BW10] Maurice J. G. Bun and Frank Windmeijer. The weak instrument problem of the system GMM estimator in dynamic panel data models. *The Econometrics Journal*, 13(1):95–126, February 2010. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Baltagi:2013:SLT

- [BY13] Badi H. Baltagi and Zhenlin Yang. Standardized LM tests for spatial error dependence in linear or panel regressions. *The Econometrics Journal*, 16(1):103–134, February 2013. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Boswijk:2018:AWB

- [BZ18] H. Peter Boswijk and Yang Zu. Adaptive wild bootstrap tests for a unit root with non-stationary volatility. *The Econometrics Journal*, 21(2):87–113, June 2018. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Camponovo:2016:ARN

- [Cam16] Lorenzo Camponovo. Asymptotic refinements of nonparametric bootstrap for quasi-likelihood ratio tests for classes of extremum estimators. *The Econometrics Journal*, 19(1):33–54, February 2016. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Canay:2011:SAQ

- [Can11] Ivan A. Canay. A simple approach to quantile regression for panel data. *The Econometrics Journal*, 14(3):368–386, October 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Cavaliere:2001:TUR

- [Cav01] Giuseppe Cavaliere. Testing the unit root hypothesis using generalized range statistics. *The Econometrics Journal*, 4(1):70–88, June 2001. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Cavaliere:2003:AUR

- [Cav03] Giuseppe Cavaliere. Asymptotics for unit root tests under Markov regime-switching. *The Econometrics Journal*, 6(1):193–216, June 2003. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Chernozhukov:2018:DDM

- [CCD⁺18] Victor Chernozhukov, Denis Chetverikov, Mert Demirer, Esther Duflo, Christian Hansen, Whitney Newey, and James Robins. Double/debiased machine learning for treatment and structural parameters. *The Econometrics Journal*, 21(1):C1–C68, February 2018. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Calonico:2020:OBC

- [CCF20] Sebastian Calonico, Matias D. Cattaneo, and Max H. Farrell. Optimal bandwidth choice for robust bias-corrected inference in regression discontinuity designs. *The Econometrics Journal*, 23(2):192–210, May 2020. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/2/192/5625071>.

Canals-Cerda:2007:SCR

- [CCG07] José Canals-Cerdá and Shiferaw Gormu. Semiparametric competing risks analysis. *The Econometrics Journal*, 10(2):193–215, July 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Cerqueti:2022:SBL

- [CCGV22] Roy Cerqueti, Raffaella Coppier, Alessandro Girardi, and Marco Ventura. The sooner the better: lives saved by the lockdown during the COVID-19 outbreak. The case of Italy. *The Econometrics*

Journal, 25(1):46–70, January 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/1/46/6363683>.

Coudin:2009:IEJ

- [CD09] Elise Coudin and Jean-Marie Dufour. Index to *The Econometrics Journal* volume 12. *The Econometrics Journal*, 12(3):449–450, November 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Carrasco:2022:TOR

- [CD22] Marine Carrasco and Mohamed Doukali. Testing overidentifying restrictions with many instruments and heteroscedasticity using regularised jackknife IV. *The Econometrics Journal*, 25(1):71–97, January 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/1/71/6318365>.

Calzolari:1998:CVV

- [CDF98] Giorgio Calzolari, Francesca Di Iorio, and Gabriele Fiorentini. Control variates for variance reduction in indirect inference: Interest rate models in continuous time. *The Econometrics Journal*, 1(1):100–112, June 1998. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Cai:2021:OED

- [CDH⁺21] Michael Cai, Marco Del Negro, Edward Herbst, Ethan Matlin, Reza Sarfati, and Frank Schorfheide. Online estimation of DSGE models. *The Econometrics Journal*, 24(1):C33–C58, January 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/1/C33/5909595>.

Christensen:2009:AFG

- [CDR09] Jens H. E. Christensen, Francis X. Diebold, and Glenn D. Rudebusch. An arbitrage-free generalized Nelson-Siegel term structure model. *The Econometrics Journal*, 12(3):C33–C64, November 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Campos:1999:CDM

- [CE99] Julia Campos and Neil R. Ericsson. Constructive data mining: modeling consumers' expenditure in Venezuela. *The Economet-*

rics Journal, 2(2):226–240, December 1999. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Chung:2005:EEP

- [CG05] Jeff Chung and Li Gan. Estimating the effect of price limits on limit-hitting days. *The Econometrics Journal*, 8(1):79–96, March 2005. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Corradi:2023:TQS

- [CG23] Valentina Corradi and Daniel Gutknecht. Testing for quantile sample selection. *The Econometrics Journal*, 26(2):147–173, May 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/2/147/6840230>.

Chen:2015:STN

- [CGLL15] Jia Chen, Jiti Gao, Degui Li, and Zhengyan Lin. Specification testing in nonstationary time series models. *The Econometrics Journal*, 18(1):117–136, February 2015. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Clements:2001:FDS

- [CH01] Michael P. Clements and David F. Hendry. Forecasting with difference-stationary and trend-stationary models. *The Econometrics Journal*, 4(1):1–19, June 2001. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Clements:2002:MMF

- [CH02] Michael P. Clements and David F. Hendry. Modelling methodology and forecast failure. *The Econometrics Journal*, 5(2):319–344, December 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Chen:2021:SEQ

- [CH21] Liang Chen and Yulong Huo. A simple estimator for quantile panel data models using smoothed quantile regressions. *The Econometrics Journal*, 24(2):247–263, May 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/2/247/5881299>.

Chambers:2011:CSF

- [Cha11] Marcus J. Chambers. Cointegration and sampling frequency. *The Econometrics Journal*, 14(2):156–185, July 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Charbonneau:2017:MFE

- [Cha17] Karyne B. Charbonneau. Multiple fixed effects in binary response panel data models. *The Econometrics Journal*, 20(3):S1–S13, October 2017. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Chang:2020:DDM

- [Cha20] Neng-Chieh Chang. Double/debiased machine learning for difference-in-differences models. *The Econometrics Journal*, 23(2):177–191, May 2020. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/2/177/5722119>.

Chen:2019:ELG

- [Che19] Jia Chen. Estimating latent group structure in time-varying coefficient panel data models. *The Econometrics Journal*, 22(3):223–240, September 2019. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/22/3/223/5497920>.

Chong:2003:GCB

- [Cho03] Terence Tai-Leung Chong. Generic consistency of the break-point estimator under specification errors. *The Econometrics Journal*, 6(1):167–192, June 2003. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Chong:2006:PAA

- [Cho06] Terence Tai-Leung Chong. The polynomial aggregated AR(1) model. *The Econometrics Journal*, 9(1):98–122, March 2006. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Cho:2020:QIN

- [Cho20] Sang-Wook (Stanley) Cho. Quantifying the impact of non-pharmaceutical interventions during the COVID-19 outbreak: The case of Sweden. *The Econometrics Journal*, 23(3):323–344, September 2020. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/3/323/5899049>.

Choi:2023:FWP

- [Cho23] Sung Hoon Choi. Feasible weighted projected principal component analysis for semi-parametric factor models. *The Econometrics Journal*, 26(2):215–234, May 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/2/215/6840231>.

Cizek:2009:APE

- [CHS09] P. Cizek, W. Härdle, and V. Spokoiny. Adaptive pointwise estimation in time-inhomogeneous conditional heteroscedasticity models. *The Econometrics Journal*, 12(2):248–271, July 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Casarin:2020:MNA

- [CIM⁺20] Roberto Casarin, Matteo Iacopini, German Molina, Enrique ter Horst, Ramon Espinasa, Carlos Sucre, and Roberto Rigobon. Multilayer network analysis of oil linkages. *The Econometrics Journal*, 23(2):269–296, May 2020. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/2/269/5717302>.

Cai:2017:NRN

- [CJKL17] Zongwu Cai, Bingyi Jing, Xinbing Kong, and Zhi Liu. Non-parametric regression with nearly integrated regressors under long-run dependence. *The Econometrics Journal*, 20(1):118–138, February 2017. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Chang:2012:NSR

- [CJP12] Yoosoon Chang, Bibo Jiang, and Joon Park. Non-stationary regression with logistic transition. *The Econometrics Journal*, 15(2):255–287, June 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Clements:1998:CFP

- [CK98] Michael P. Clements and Hans-Martin Krolzig. A comparison of the forecast performance of Markov-switching and threshold autoregressive models of US GNP. *The Econometrics Journal*, 1(1):47–75, June 1998. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Creel:2012:EDL

- [CK12] Michael Creel and Dennis Kristensen. Estimation of dynamic latent variable models using simulated non-parametric moments. *The Econometrics Journal*, 15(3):490–515, October 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Compiani:2016:UME

- [CK16] Giovanni Compiani and Yuichi Kitamura. Using mixtures in econometric models: a brief review and some new results. *The Econometrics Journal*, 19(3):C95–C127, October 2016. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Chen:2021:BCC

- [CL21] Le-Yu Chen and Sokbae Lee. Binary classification with covariate selection through l_0 -penalised empirical risk minimisation. *The Econometrics Journal*, 24(1):103–120, January 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/1/103/5860277>.

Casoli:2022:PTD

- [CL22] Chiara Casoli and Riccardo (Jack) Lucchetti. Permanent-transitory decomposition of cointegrated time series via dynamic factor models, with an application to commodity prices. *The Econometrics Journal*, 25(2):494–514, May 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/2/494/6490126>.

Chen:2014:ARF

- [CLLT14] Xiaohong Chen, Sokbae Lee, Oliver Linton, and Elie Tamer. Advances in robust and flexible inference in econometrics: A special issue in honour of Joel L. Horowitz. *The Econometrics Journal*, 17(2):Si–Sii, June 2014. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Chen:2014:MSE

- [CLS14] Le-Yu Chen, Sokbae Lee, and Myung Jae Sung. Maximum score estimation with nonparametrically generated regressors. *The Econometrics Journal*, 17(3):271–300, October 2014. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Cameron:2004:MDC

- [CLTZ04] A. Colin Cameron, Tong Li, Pravin K. Trivedi, and David M. Zimmer. Modelling the differences in counted outcomes using bivariate copula models with application to mismeasured counts. *The Econometrics Journal*, 7(2):566–584, December 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Chang:2015:NTC

- [CLW15] Minsu Chang, Sokbae Lee, and Yoon-Jae Whang. Nonparametric tests of conditional treatment effects with an application to single-sex schooling on academic achievements. *The Econometrics Journal*, 18(3):307–346, October 2015. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Carneiro:2020:ODC

- [CLW20] Pedro Carneiro, Sokbae Lee, and Daniel Wilhelm. Optimal data collection for randomized control trials. *The Econometrics Journal*, 23(1):1–31, January 2020. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/1/1/5614972>.

Choi:2007:HUT

- [CM07] Chi-Young Choi and Young-Kyu Moh. How useful are tests for unit-root in distinguishing unit-root processes from stationary but non-linear processes? *The Econometrics Journal*, 10(1):82–112, March 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Chiong:2018:EGM

- [CM18] Khai Xiang Chiong and Hyungsik Roger Moon. Estimation of graphical models using the $L_{1,2}$ norm. *The Econometrics Journal*, 21(3):247–263, October 2018. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Camba-Mendez:2001:ALI

- [CMKSW01] Gonzalo Camba-Mendez, George Kapetanios, Richard J. Smith, and Martin R. Weale. An automatic leading indicator of economic activity: forecasting GDP growth for European countries. *The Econometrics Journal*, 4(1):S56–S90, June 2001. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Chernozhukov:2022:DML

- [CNS22] Victor Chernozhukov, Whitney K. Newey, and Rahul Singh. De-biased machine learning of global and local parameters using regularized Riesz representers. *The Econometrics Journal*, 25(3): 576–601, September 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/3/576/6572833>.

Cui:2022:TSI

- [CNSY22] Guowei Cui, Milda Norkute, Vasilis Sarafidis, and Takashi Yamagata. Two-stage instrumental variable estimation of linear panel data models with interactive effects. *The Econometrics Journal*, 25(2):340–361, May 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/2/340/6402892>.

Camponovo:2012:BPT

- [CO12] Lorenzo Camponovo and Taisuke Otsu. Breakdown point theory for implied probability bootstrap. *The Econometrics Journal*, 15(1):32–55, February 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Chang:2001:NEM

- [CPP01] Yoosoon Chang, Joon Y. Park, and Peter C. B. Phillips. Nonlinear econometric models with cointegrated and deterministically trending regressors. *The Econometrics Journal*, 4(1):1–36, June 2001. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Chudik:2011:WSC

- [CPT11] Alexander Chudik, M. Hashem Pesaran, and Elisa Tosetti. Weak and strong cross-section dependence and estimation of large panels. *The Econometrics Journal*, 14(1):C45–C90, February 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Chesher:2014:IVR

- [CR14] Andrew Chesher and Adam M. Rosen. An instrumental variable random-coefficients model for binary outcomes. *The Econometrics Journal*, 17(2):S1–S19, June 2014. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Choi:2004:TLC

- [CS04] In Choi and Pentti Saikkonen. Testing linearity in cointegrating smooth transition regressions. *The Econometrics Journal*, 7(2): 341–365, December 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Carson:2007:TMN

- [CS07a] Richard T. Carson and Yixiao Sun. The tobit model with a non-zero threshold. *The Econometrics Journal*, 10(3):488–502, November 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Chang:2007:EIR

- [CS07b] Pao-Li Chang and Shinichi Sakata. Estimation of impulse response functions using long autoregression. *The Econometrics Journal*, 10(2):453–469, July 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Cizek:2022:MRS

- [CS22] P Cízek and S Sadikoglu. Misclassification-robust semiparametric estimation of single-index binary-choice models. *The Econometrics Journal*, 25(2):433–454, May 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/2/433/6517309>.

Chen:2022:ENN

- [CSW22] Likai Chen, Ekaterina Smetanina, and Wei Biao Wu. Estimation of nonstationary nonparametric regression model with multiplicative structure. *The Econometrics Journal*, 25(1):176–214, January 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/1/176/6297266>.

Cui:2023:IES

- [CSY23] Guowei Cui, Vasilis Sarafidis, and Takashi Yamagata. IV estimation of spatial dynamic panels with interactive effects: large sample theory and an application on bank attitude towards risk. *The Econometrics Journal*, 26(2):124–146, May 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/2/124/6840229>.

Dahl:2002:ITL

- [Dah02] Christian M. Dahl. An investigation of tests for linearity and the accuracy of likelihood based inference using random fields. *The Econometrics Journal*, 5(2):263–284, December 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Danilov:2005:EMU

- [Dan05] Dmitry Danilov. Estimation of the mean of a univariate normal distribution when the variance is not known. *The Econometrics Journal*, 8(3):277–291, November 2005. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Dastoor:2005:ASA

- [Das05] Naorayex K. Dastoor. On the arbitrariness of some asymptotic test statistics based on generalized inverses. *The Econometrics Journal*, 8(3):292–305, November 2005. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Davidson:2012:SIP

- [Dav12] Russell Davidson. Statistical inference in the presence of heavy tails. *The Econometrics Journal*, 15(1):C31–C53, February 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). See discussion [Sch12a].

deChaisemartin:2023:TWF

- [dCD23] Clément de Chaisemartin and Xavier D’Haultfoeuille. Two-way fixed effects and differences-in-differences with heterogeneous treatment effects: a survey. *The Econometrics Journal*, 26(3):C1–C30, September 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/3/C1/6604378>.

Davidson:2002:CKV

- [DD02] James Davidson and Robert De Jong. Consistency of kernel variance estimators for sums of semiparametric linear processes. *The Econometrics Journal*, 5(1):160–175, June 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

DeBlander:2012:URT

- [DD12] Rembert De Blander and Geert Dhaene. Unit root tests for panel data with AR(1) errors and small T . *The Econometrics Journal*,

15(1):101–124, February 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Davezies:2009:IPE

- [DDF09] Laurent Davezies, Xavier D’Haultfoeuille, and Denis Fougère. Identification of peer effects using group size variation. *The Econometrics Journal*, 12(3):397–413, November 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Demos:2002:MDS

- [Dem02] Antonis Demos. Moments and dynamic structure of a time-varying parameter stochastic volatility in mean model. *The Econometrics Journal*, 5(2):345–357, December 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Dardanoni:1999:ILC

- [DF99] Valentino Dardanoni and Antonio Forcina. Inference for Lorenz curve orderings. *The Econometrics Journal*, 2(1):49–75, June 1999. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Dufour:1998:SBF

- [DFGK98] Jean-Marie Dufour, Abdeljelil Farhat, Lucien Gardiol, and Lynda Khalaf. Simulation-based finite sample normality tests in linear regressions. *The Econometrics Journal*, 1(1):154–173, June 1998. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Di:2011:ESP

- [DG11] Jianing Di and Ashis Gangopadhyay. On the efficiency of a semi-parametric GARCH model. *The Econometrics Journal*, 14(2):257–277, July 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Davydov:2019:IRN

- [DG19] Youri Davydov and Francesca Greselin. Inferential results for a new measure of inequality. *The Econometrics Journal*, 22(2):153–172, May 2019. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/22/2/153/5393360>.

Delgado:2022:DRD

- [DGSS22] Miguel A. Delgado, Andrés García-Suaza, and Pedro H. C. Sant’Anna. Distribution regression in duration analysis: an ap-

plication to unemployment spells. *The Econometrics Journal*, 25 (3):675–698, September 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/3/675/6527572>.

Donald:2012:ICM

- [DHB12] Stephen G. Donald, Yu-Chin Hsu, and Garry F. Barrett. Incorporating covariates in the measurement of welfare and inequality: methods and applications. *The Econometrics Journal*, 15(1):C1–C30, February 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). See discussion [Sch12a].

Dunker:2023:NIR

- [DHK23] Fabian Dunker, Stefan Hoderlein, and Hiroaki Kaido. Nonparametric identification of random coefficients in aggregate demand models for differentiated products. *The Econometrics Journal*, 26 (2):279–306, May 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/2/279/6967904>.

Dahl:2023:INT

- [DHM23] Christian M Dahl, Martin Huber, and Giovanni Mellace. It is never too LATE: a new look at local average treatment effects with or without defiers. *The Econometrics Journal*, 26(3):378–404, September 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/3/378/7223460>.

Dong:2021:CMI

- [DHS21] Baiyu Dong, Yu-Wei Hsieh, and Matthew Shum. Computing moment inequality models using constrained optimization. *The Econometrics Journal*, 24(3):399–416, September 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/3/399/6262350>.

Silva:2009:PUR

- [DHT09] S. De Silva, K. Hadri, and A. R. Tremayne. Panel unit root tests in the presence of cross-sectional dependence: finite sample performance and an application. *The Econometrics Journal*, 12 (2):340–366, July 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Dietrich:2001:LDR

- [Die01] Franz K. Dietrich. The limiting distribution of the t -ratio for the unit root test in an AR(1). *The Econometrics Journal*, 4(2): 242–256, December 2001. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Demetrescu:2009:TCR

- [DLS09] Matei Demetrescu, Helmut Lütkepohl, and Pentti Saikkonen. Testing for the cointegrating rank of a vector autoregressive process with uncertain deterministic trend term. *The Econometrics Journal*, 12(3):414–435, November 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Dolado:2004:AIR

- [DM04] Juan J. Dolado and Francesc Marmol. Asymptotic inference results for multivariate long-memory processes. *The Econometrics Journal*, 7(1):168–190, June 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Davidson:2007:MIJ

- [DM07] Russell Davidson and James G. MacKinnon. Moments of IV and JIVE estimators. *The Econometrics Journal*, 10(3):541–553, November 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Davidson:2008:BIL

- [DM08] Russell Davidson and James G. MacKinnon. Bootstrap inference in a linear equation estimated by instrumental variables. *The Econometrics Journal*, 11(3):443–477, November 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Davidson:2014:CSB

- [DM14] Russell Davidson and James G. MacKinnon. Confidence sets based on inverting Anderson-Rubin tests. *The Econometrics Journal*, 17(2):S39–S58, June 2014. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Druehdahl:2020:HOI

- [DMN20] Jeppe Druehdahl and Anders Munk-Nielsen. Higher-order income dynamics with linked regression trees. *The Econometrics Journal*, 23(3):S25–S58, September 2020. CODEN ???? ISSN 1368-

4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/3/S25/5899050>.

Castro:2004:CSA

- [DO04] Tomas Del Barrio Castro and Denise R. Osborn. The consequences of seasonal adjustment for periodic autoregressive processes. *The Econometrics Journal*, 7(2):307–321, December 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Deng:2006:CAA

- [DP06] Ai Deng and Pierre Perron. A comparison of alternative asymptotic frameworks to analyse a structural change in a linear time trend. *The Econometrics Journal*, 9(3):423–447, November 2006. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Dustmann:2007:SCP

- [DRB07] Christian Dustmann and María Engracia Rochina-Barrachina. Selection correction in panel data models: An application to the estimation of females' wage equations. *The Econometrics Journal*, 10(2):263–293, July 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Dimpfl:2022:ESC

- [DSBG22] Thomas Dimpfl, Jantje Sönksen, Ingo Bechmann, and Joachim Grammig. Estimating the SARS-CoV-2 infection fatality rate by data combination: the case of Germany's first wave. *The Econometrics Journal*, 25(2):515–530, May 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/2/515/6517310>.

Daraio:2018:CLT

- [DSW18] Cinzia Daraio, Léopold Simar, and Paul W. Wilson. Central limit theorems for conditional efficiency measures and tests of the 'separability' condition in non-parametric, two-stage models of production. *The Econometrics Journal*, 21(2):170–191, June 2018. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Deb:2006:SSL

- [DT06] Partha Deb and Pravin K. Trivedi. Specification and simulated likelihood estimation of a non-normal treatment-outcome model

with selection: Application to health care utilization. *The Econometrics Journal*, 9(2):307–331, July 2006. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Du:2016:NBT

- [Du16] Zaichao Du. Nonparametric bootstrap tests for independence of generalized errors. *The Econometrics Journal*, 19(1):55–83, February 2016. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Dellaportas:2007:MVA

- [DV07] P. Dellaportas and I. D. Vrontos. Modelling volatility asymmetries: a Bayesian analysis of a class of tree structured multivariate GARCH models. *The Econometrics Journal*, 10(3):503–520, November 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Demetrescu:2019:TCC

- [DW19] Matei Demetrescu and Dominik Wied. Testing for constant correlation of filtered series under structural change. *The Econometrics Journal*, 22(1):10–33, January 2019. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/22/1/10/5317156>.

Eren:2008:IHS

- [EH08] Ozkan Eren and Daniel J. Henderson. The impact of homework on student achievement. *The Econometrics Journal*, 11(2):326–348, July 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Eitrheim:2002:PFF

- [EJN02] Øyvind Eitrheim, Eilev Jansen, and Ragnar Nymoen. Progress from forecast failure — the Norwegian consumption function. *The Econometrics Journal*, 5(1):40–64, June 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Elliott:2008:MBR

- [EKS08] Robert J. Elliott, Vikram Krishnamurthy, and Jörn Sass. Moment based regression algorithms for drift and volatility estimation in continuous-time Markov switching models. *The Econometrics Journal*, 11(2):244–270, July 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Ericsson:1998:FEF

- [EM98] Neil R. Ericsson and Jaime Marquez. A framework for economic forecasting. *The Econometrics Journal*, 1(1):203–227, June 1998. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Ericsson:2002:DEC

- [EM02] Neil R. Ericsson and James G. MacKinnon. Distributions of error correction tests for cointegration. *The Econometrics Journal*, 5(2):285–318, December 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Emvalomatis:2020:ESP

- [Emv20a] Grigorios Emvalomatis. Erratum to: Semi-parametric analysis of efficiency and productivity using Gaussian processes. *The Econometrics Journal*, 23(1):176, January 2020. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/1/176/5614492>. See [Emv20b].

Emvalomatis:2020:SPA

- [Emv20b] Grigorios Emvalomatis. Semi-parametric analysis of efficiency and productivity using Gaussian processes. *The Econometrics Journal*, 23(1):48–67, January 2020. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/1/48/5561435>. See erratum [Emv20a].

Engler:2009:EPA

- [EN09] Eric Engler and Bent Nielsen. The empirical process of autoregressive residuals. *The Econometrics Journal*, 12(2):367–381, July 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Engsted:2012:TRB

- [EN12] Tom Engsted and Bent Nielsen. Testing for rational bubbles in a coexplosive vector autoregression. *The Econometrics Journal*, 15(2):226–254, June 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Escanciano:2018:SRE

- [Esc18] Juan Carlos Escanciano. A simple and robust estimator for linear regression models with strictly exogenous instruments. *The*

Econometrics Journal, 21(1):36–54, February 2018. CODEN ????
ISSN 1368-4221 (print), 1368-423X (electronic).

Everaert:2013:OBM

- [Eve13] Gerdie Everaert. Orthogonal to backward mean transformation for dynamic panel data models. *The Econometrics Journal*, 16(2):179–221, June 2013. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Fanelli:2006:DAC

- [Fan06] Luca Fanelli. Dynamic adjustment cost models with forward-looking behaviour. *The Econometrics Journal*, 9(1):23–47, March 2006. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Fève:2010:PNP

- [FF10] Frédérique Fève and Jean-Pierre Florens. The practice of non-parametric estimation by solving inverse problems: the example of transformation models. *The Econometrics Journal*, 13(3):S1–S27, October 2010. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Fan:2003:SEV

- [FG03] Jianqing Fan and Juan Gu. Semiparametric estimation of value at risk. *The Econometrics Journal*, 6(2):261–290, December 2003. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Farbmacher:2022:CMA

- [FHL⁺22] Helmut Farbmacher, Martin Huber, Lukás Lafférs, Henrika Langen, and Martin Spindler. Causal mediation analysis with double machine learning. *The Econometrics Journal*, 25(2):277–300, May 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/2/277/6517682>.

Fiorio:2010:BRI

- [FHP10] Carlo V. Fiorio, Vassilis A. Hajivassiliou, and Peter C. B. Phillips. Bimodal t -ratios: the impact of thick tails on inference. *The Econometrics Journal*, 13(2):271–289, July 2010. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Fu:2021:TEN

- [FHP21] Jia-Young Michael Fu, Joel L. Horowitz, and Matthias Parey. Testing exogeneity in nonparametric instrumental variables models identified by conditional quantile restrictions. *The Econometrics Journal*, 24(1):23–40, January 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/1/23/5819016>.

Forchini:2019:FIP

- [FJ19] Giovanni Forchini and Bin Jiang. Fragility of identification in panel binary response models. *The Econometrics Journal*, 22(3):282–291, September 2019. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/22/3/282/5541058>.

Florens:2012:IRP

- [FJV12] Jean-Pierre Florens, Jan Johannes, and Sébastien Van Bellegem. Instrumental regression in partially linear models. *The Econometrics Journal*, 15(2):304–324, June 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Fosgerau:2021:ICI

- [FK21] Mogens Fosgerau and Dennis Kristensen. Identification of a class of index models: a topological approach. *The Econometrics Journal*, 24(1):121–133, January 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/1/121/5858893>.

Fan:2016:OEL

- [FLL16] Jianqing Fan, Yuan Liao, and Han Liu. An overview of the estimation of large covariance and precision matrices. *The Econometrics Journal*, 19(1):C1–C32, February 2016. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Lee:2010:SES

- [fLLL10] Lung fei Lee, Xiaodong Liu, and Xu Lin. Specification and estimation of social interaction models with network structures. *The Econometrics Journal*, 13(2):145–176, July 2010. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Lee:2020:ICD

- [fLY20] Lung fei Lee and Jihai Yu. Initial conditions of dynamic panel data models: on within and between equations. *The Econo-*

metrics Journal, 23(1):115–136, January 2020. CODEN ????
ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/1/115/5556939>.

Ferriani:2012:ETN

- [FP12] Fabrizio Ferriani and Sergio Pastorello. Estimating and testing non-affine option pricing models with a large unbalanced panel of options. *The Econometrics Journal*, 15(2):171–203, June 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Fan:2015:MPE

- [FPR15] Yanqin Fan, Sergio Pastorello, and Eric Renault. Maximization by parts in extremum estimation. *The Econometrics Journal*, 18(2):147–171, June 2015. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Frolich:2006:NPR

- [Frö06] Markus Frölich. Non-parametric regression for binary dependent variables. *The Econometrics Journal*, 9(3):511–540, November 2006. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Frolich:2007:PSM

- [Frö07] Markus Frölich. Propensity score matching without conditional independence assumption — with an application to the gender wage gap in the United Kingdom. *The Econometrics Journal*, 10(2):359–407, July 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Fruhworth-Schnatter:2004:EML

- [FS04] Sylvia Frühwirth-Schnatter. Estimating marginal likelihoods for mixture and Markov switching models using bridge sampling techniques. *The Econometrics Journal*, 7(1):143–167, June 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Fan:2009:RES

- [FS09] Jianqing Fan and Richard J. Smith. Royal economic society annual conference 2008 special issue on financial econometrics. *The Econometrics Journal*, 12(3):ci–ciii, November 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Franses:2000:DOD

- [FT00] Philip Hans Franses and A. M. Robert Taylor. Determining the order of differencing in seasonal time series processes. *The Econometrics Journal*, 3(2):250–264, December 2000. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Fernandez-Val:2021:LRA

- [FVFW21] Iván Fernández-Val, Hugo Freeman, and Martin Weidner. Low-rank approximations of nonseparable panel models. *The Econometrics Journal*, 24(2):C40–C77, May 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/2/C40/6177679>.

Fuleky:2014:IIB

- [FZ14] Peter Fuleky and Eric Zivot. Indirect inference based on the score. *The Econometrics Journal*, 17(3):383–393, October 2014. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Galichon:2017:SSR

- [Gal17] Alfred Galichon. A survey of some recent applications of optimal transport methods to econometrics. *The Econometrics Journal*, 20(2):C1–C11, June 2017. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Gardner:2020:RMB

- [Gar20] John R. Gardner. Roy-model bounds on the wage effects of the Great Migration. *The Econometrics Journal*, 23(1):68–87, January 2020. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/1/68/5556528>.

Georgiev:2007:MDF

- [Geo07] Iliyan Georgiev. A mixture-distribution factor model for multivariate outliers. *The Econometrics Journal*, 10(3):605–636, November 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Gu:2009:BER

- [GFCK09] Yuanyuan Gu, Denzil G. Fiebig, Edward Cripps, and Robert Kohn. Bayesian estimation of a random effects heteroscedastic probit model. *The Econometrics Journal*, 12(2):324–339, July

2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Gao:2006:SET

- [GH06] Jiti Gao and Kim Hawthorne. Semiparametric estimation and testing of the trend of temperature series. *The Econometrics Journal*, 9(2):332–355, July 2006. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Gotz:2021:LMF

- [GH21] Thomas B Götz and Klemens Hauzenberger. Large mixed-frequency VARs with a parsimonious time-varying parameter structure. *The Econometrics Journal*, 24(3):442–461, September 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/3/442/6102556>.

Giacomini:2015:ETF

- [Gia15] Raffaella Giacomini. Economic theory and forecasting: lessons from the literature. *The Econometrics Journal*, 18(2):C22–C41, June 2015. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Goldman:2018:NPI

- [GK18] Matt Goldman and David M. Kaplan. Non-parametric inference on (conditional) quantile differences and interquantile ranges, using L -statistics. *The Econometrics Journal*, 21(2):136–169, June 2018. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Guimaraes:2007:COG

- [GL07] Paulo Guimarães and Richard C. Lindrooth. Controlling for overdispersion in grouped conditional logit models: A computationally simple application of Dirichlet-multinomial regression. *The Econometrics Journal*, 10(2):439–452, July 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Grigoletto:2009:LSF

- [GL09] Matteo Grigoletto and Francesco Lisi. Looking for skewness in financial time series. *The Econometrics Journal*, 12(2):310–323, July 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Ginker:2021:LRT

- [GL21] Tim Ginker and Offer Lieberman. LSTUR regression theory and the instability of the sample correlation coefficient between financial return indices. *The Econometrics Journal*, 24(1):58–82, January 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/1/58/5846040>.

Gallo:1998:SME

- [GM98] Giampiero M. Gallo and Grayham E. Mizon. Simulation methods in econometrics: Editors' introduction. *The Econometrics Journal*, 1(1):i–vii, June 1998. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Grammig:2000:NMH

- [GM00] Joachim Grammig and Kai-Oliver Maurer. Non-monotonic hazard functions and the autoregressive conditional duration model. *The Econometrics Journal*, 3(1):16–38, June 2000. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Gabriel:2004:FAA

- [GM04] Vasco J. Gabriel and Luis F. Martins. On the forecasting ability of ARFIMA models when infrequent breaks occur. *The Econometrics Journal*, 7(2):455–475, December 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Gillen:2019:BAD

- [GMMS19] Benjamin J. Gillen, Sergio Montero, Hyungsik Roger Moon, and Matthew Shum. BLP-2LASSO for aggregate discrete choice models with rich covariates. *The Econometrics Journal*, 22(3):262–281, September 2019. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/22/3/262/5531304>.

Godfrey:2000:CSL

- [GO00] Leslie G. Godfrey and Chris D. Orme. Controlling the significance levels of prediction error tests for linear regression models. *The Econometrics Journal*, 3(1):66–83, June 2000. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Gorgens:2006:SES

- [Gør06] Tue Gørgens. Semiparametric estimation of single-index hazard functions without proportional hazards. *The Econometrics*

Journal, 9(1):1–22, March 2006. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Gortz:2012:RSM

- [Gör12] Christoph Görtz. A review of *Structural Macroeconometrics* by DeJong (David N.) and Dave (Chetan). *The Econometrics Journal*, 15(3):B5–B10, October 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Gospodinov:2004:ACI

- [Gos04] Nikolay Gospodinov. Asymptotic confidence intervals for impulse responses of near-integrated processes. *The Econometrics Journal*, 7(2):505–527, December 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Godfrey:2006:SBT

- [GOS06] L. G. Godfrey, C. D. Orme, and J. M. C. Santos Silva. Simulation-based tests for heteroskedasticity in linear regression models: Some further results. *The Econometrics Journal*, 9(1):76–97, March 2006. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Greene:2004:BML

- [Gre04] William Greene. The behaviour of the maximum likelihood estimator of limited dependent variable models in the presence of fixed effects. *The Econometrics Journal*, 7(1):98–119, June 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Guo:2013:CCT

- [GS13] Zheng-Feng Guo and Mototsugu Shintani. Consistent co-trending rank selection when both stochastic and non-linear deterministic trends are present. *The Econometrics Journal*, 16(3):473–484, October 2013. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Gu:2018:OAF

- [GS18] Jiaying Gu and Shu Shen. Oracle and adaptive false discovery rate controlling methods for one-sided testing: theory and application in treatment effect evaluation. *The Econometrics Journal*, 21(1):11–35, February 2018. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Guo:2019:TME

- [GSW19] Gangzheng Guo, Yixiao Sun, and Shaoping Wang. Testing for moderate explosiveness. *The Econometrics Journal*, 22(1):73–95, January 2019. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/22/1/73/5257425>.

Granger:1999:DML

- [GT99] Clive Granger and Allan Timmermann. Data mining with local model specification uncertainty: a discussion of Hoover and perez. *The Econometrics Journal*, 2(2):220–225, December 1999. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Gautier:2020:IPB

- [GvV20] Pieter A. Gautier and Aico van Vuuren. Identifying present bias and time preferences with an application to land-lease-contract data. *The Econometrics Journal*, 23(3):363–385, September 2020. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/3/363/5861310>.

Gorgens:2012:TPF

- [GW12] Tue Gørgens and Allan Würtz. Testing a parametric function against a non-parametric alternative in IV and GMM settings. *The Econometrics Journal*, 15(3):462–489, October 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Goh:2022:SCM

- [GY22] Gyuhyeong Goh and Jisang Yu. Synthetic control method with convex hull restrictions: a Bayesian maximum a posteriori approach. *The Econometrics Journal*, 25(1):215–232, January 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/1/215/6270888>.

Hadri:2000:TSH

- [Had00] Kaddour Hadri. Testing for stationarity in heterogeneous panel data. *The Econometrics Journal*, 3(2):148–161, December 2000. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Hafner:2009:CFT

- [Haf09] Christian M. Hafner. Causality and forecasting in temporally aggregated multivariate GARCH processes. *The Econometrics*

Journal, 12(1):127–146, March 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Hagemann:2014:SEN

- [Hag14] Andreas Hagemann. Stochastic equicontinuity in nonlinear time series models. *The Econometrics Journal*, 17(1):188–196, February 2014. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Halliday:2008:HSD

- [Hal08] Timothy J. Halliday. Heterogeneity, state dependence and health. *The Econometrics Journal*, 11(3):499–516, November 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Hand:1999:DCD

- [Han99a] David J. Hand. Discussion contribution on ‘Data mining reconsidered: encompassing and the general-to-specific approach to specification search’ by Hoover and Perez. *The Econometrics Journal*, 2(2):241–243, December 1999. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). See [HP99a].

Hansen:1999:DDM

- [Han99b] Bruce E. Hansen. Discussion of ‘data mining reconsidered’. *The Econometrics Journal*, 2(2):192–201, December 1999. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). See [HP99a].

Hansen:2005:GRT

- [Han05] Peter Reinhard Hansen. Granger’s representation theorem: A closed-form expression for $I(1)$ processes. *The Econometrics Journal*, 8(1):23–38, March 2005. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Hansen:2022:RCE

- [Han22] Peter Reinhard Hansen. Relative contagiousness of emerging virus variants: an analysis of the Alpha, Delta, and Omicron SARS-CoV-2 variants. *The Econometrics Journal*, 25(3):739–761, September 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/3/739/6553812>.

He:2020:WBF

- [HB20] Yang He and Otávio Bartalotti. Wild bootstrap for fuzzy regression discontinuity designs: obtaining robust bias-corrected confidence intervals. *The Econometrics Journal*, 23(2):211–231, May 2020. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/2/211/5715907>.

Hendry:2004:PF

- [HC04] David F. Hendry and Michael P. Clements. Pooling of forecasts. *The Econometrics Journal*, 7(1):1–31, June 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Hubner:2019:QBS

- [HC19] Stefan Hubner and Pavel Cížek. Quantile-based smooth transition value at risk estimation. *The Econometrics Journal*, 22(3):241–261, September 2019. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/22/3/241/5511890>.

Honore:2021:ISB

- [HdP21] Bo E Honoré and Áureo de Paula. Identification in simple binary outcome panel data models. *The Econometrics Journal*, 24(2):C78–C93, May 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/2/C78/6271316>.

Hafner:2000:TLA

- [HH00] Christian M. Hafner and Helmut Herwartz. Testing for linear autoregressive dynamics under heteroskedasticity. *The Econometrics Journal*, 3(2):177–197, December 2000. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Honore:2010:ETM

- [HH10] Bo E. Honoré and Luojia Hu. Estimation of a transformation model with truncation, interval observation and time-varying covariates. *The Econometrics Journal*, 13(1):127–144, February 2010. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Honore:2018:SBE

- [HH18] Bo E. Honoré and Luojia Hu. Simpler bootstrap estimation of the asymptotic variance of U -statistic-based estimators. *The Econo-*

metrics Journal, 21(1):1–10, February 2018. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Hahn:2004:EWI

- [HHK04] Jinyong Hahn, Jerry Hausman, and Guido Kuersteiner. Estimation with weak instruments: Accuracy of higher-order bias and MSE approximations. *The Econometrics Journal*, 7(1):272–306, June 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Hitomi:2022:OMR

- [HIN22] Kohtaro Hitomi, Masamune Iwasawa, and Yoshihiko Nishiyama. Optimal minimax rates against nonsmooth alternatives. *The Econometrics Journal*, 25(2):322–339, May 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/2/322/6380482>.

Hansen:1999:STP

- [HJ99] Henrik Hansen and Søren Johansen. Some tests for parameter constancy in cointegrated VAR-models. *The Econometrics Journal*, 2(2):306–333, December 1999. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Hui:2005:RMD

- [HJ05] Yer Van Hui and Jiancheng Jiang. Robust modelling of DTARCH models. *The Econometrics Journal*, 8(2):143–158, July 2005. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Hong:2021:UIS

- [HJXX21] Shaoxin Hong, Jiancheng Jiang, Xuejun Jiang, and Zhijie Xiao. Unifying inference for semiparametric regression. *The Econometrics Journal*, 24(3):482–501, September 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/3/482/6168403>.

Hendry:1999:IDM

- [HK99] David F. Hendry and Hans-Martin Krolzig. Improving on ‘Data mining reconsidered’ by K. D. Hoover and S. J. Perez. *The Econometrics Journal*, 2(2):202–219, December 1999. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). See [HP99a].

Harvey:2000:SEF

- [HK00] Andrew Harvey and Siem Jan Koopman. Signal extraction and the formulation of unobserved components models. *The Econometrics Journal*, 3(1):84–107, June 2000. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Hsu:2001:DBT

- [HK01] Chih-Chiang Hsu and Chung-Ming Kuan. Distinguishing between trend-break models: method and empirical evidence. *The Econometrics Journal*, 4(2):171–190, December 2001. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Haile:2019:UHA

- [HK19] Philip A. Haile and Yuichi Kitamura. Unobserved heterogeneity in auctions. *The Econometrics Journal*, 22(1):–, January 2019. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/22/1/C1/5257424>.

Heckman:2021:USM

- [HK21] James J Heckman and Ganesh Karapakula. Using a satisficing model of experimenter decision-making to guide finite-sample inference for compromised experiments. *The Econometrics Journal*, 24(2):C1–C39, May 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/2/C1/6207935>.

Haug:2007:MME

- [HKLZ07] S. Haug, C. Klüppelberg, A. Lindner, and M. Zapp. Method of moment estimation in the COGARCH(1,1) model. *The Econometrics Journal*, 10(2):320–341, July 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Hadri:2015:NPC

- [HKR15] Kaddour Hadri, Eiji Kurozumi, and Yao Rao. Novel panel cointegration tests emending for cross-section dependence with n fixed. *The Econometrics Journal*, 18(3):363–411, October 2015. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Hornok:2000:FSD

- [HL00] Attila Hornok and Rolf Larsson. The finite sample distribution of the KPSS test. *The Econometrics Journal*, 3(1):108–121, June

2000. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Hadri:2005:TSH

- [HL05a] Kaddour Hadri and Rolf Larsson. Testing for stationarity in heterogeneous panel data where the time dimension is finite. *The Econometrics Journal*, 8(1):55–69, March 2005. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Harvey:2005:TUR

- [HL05b] David I. Harvey and Stephen J. Leybourne. On testing for unit roots and the initial observation. *The Econometrics Journal*, 8(1):97–111, March 2005. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Harvey:2007:TTS

- [HL07] David I. Harvey and Stephen J. Leybourne. Testing for time series linearity. *The Econometrics Journal*, 10(1):149–165, March 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Hong:2020:IFP

- [HLL20] Han Hong, Michael P. Leung, and Jessie Li. Inference on finite-population treatment effects under limited overlap. *The Econometrics Journal*, 23(1):32–47, January 2020. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/1/32/5558232>.

Harvey:2001:APU

- [HLN01] David I. Harvey, Stephen J. Leybourne, and Paul Newbold. Analysis of a panel of UK macroeconomic forecasts. *The Econometrics Journal*, 4(1):S37–S55, June 2001. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Horvath:2022:DCB

- [HLRZ22] Lajos Horváth, Zhenya Liu, Gregory Rice, and Yuqian Zhao. Detecting common breaks in the means of high dimensional cross-dependent panels. *The Econometrics Journal*, 25(2):362–383, May 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/2/362/6364356>.

Harvey:2008:SUR

- [HLT08] David I. Harvey, Stephen J. Leybourne, and A. M. Robert Taylor. Seasonal unit root tests and the role of initial conditions. *The Econometrics Journal*, 11(3):409–442, November 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Hoderlein:2009:IEL

- [HM09] Stefan Hoderlein and Enno Mammen. Identification and estimation of local average derivatives in non-separable models without monotonicity. *The Econometrics Journal*, 12(1):1–25, March 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Henry:2013:SIL

- [HM13] Marc Henry and Ismael Mourifié. Set inference in latent variables models. *The Econometrics Journal*, 16(1):S93–S105, February 2013. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Hoderlein:2011:NPM

- [HMY11] Stefan Hoderlein, Enno Mammen, and Kyusang Yu. Non-parametric models in binary choice fixed effects panel data. *The Econometrics Journal*, 14(3):351–367, October 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Hoga:2017:TCE

- [Hog17] Yannick Hoga. Testing for changes in (extreme) VaR. *The Econometrics Journal*, 20(1):23–51, February 2017. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Hoover:1999:DMR

- [HP99a] Kevin D. Hoover and Stephen J. Perez. Data mining reconsidered: encompassing and the general-to-specific approach to specification search. *The Econometrics Journal*, 2(2):167–191, December 1999. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). See comments [Han99b, HK99, Han99a].

Hoover:1999:ROD

- [HP99b] Kevin D. Hoover and Stephen J. Perez. Reply to our discussants. *The Econometrics Journal*, 2(2):244–247, December 1999. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Harris:2004:DCR

- [HP04] D. Harris and D. S. Poskitt. Determination of cointegrating rank in partially non-stationary processes via a generalised von-Neumann criterion. *The Econometrics Journal*, 7(1):191–217, June 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Haan:2010:SAE

- [HP10] Peter Haan and Victoria Prowse. A structural approach to estimating the effect of taxation on the labour market dynamics of older workers. *The Econometrics Journal*, 13(3):S99–S125, October 2010. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Hendry:1998:EJR

- [HS98] David F. Hendry and Neil Shephard. The econometrics journal of the Royal economic society: Foreword. *The Econometrics Journal*, 1(2):i–ii, December 1998. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Heaton:2004:ICF

- [HS04] Chris Heaton and Victor Solo. Identification of causal factor models of stationary time series. *The Econometrics Journal*, 7(2):618–627, December 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Hsu:2017:MST

- [HS17] Yu-Chin Hsu and Xiaoxia Shi. Model-selection tests for conditional moment restriction models. *The Econometrics Journal*, 20(1):52–85, February 2017. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Hu:2018:IES

- [HS18] Yingyao Hu and Ji-Liang Shiu. Identification and estimation of semi-parametric censored dynamic panel data models of short time periods. *The Econometrics Journal*, 21(1):55–85, February 2018. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Hsu:2017:CTC

- [Hsu17] Yu-Chin Hsu. Consistent tests for conditional treatment effects. *The Econometrics Journal*, 20(1):1–22, February 2017. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Hu:2015:IES

- [HSW15] Yingyao Hu, Ji-Liang Shiu, and Tiemen Woutersen. Identification and estimation of single-index models with measurement error and endogeneity. *The Econometrics Journal*, 18(3):347–362, October 2015. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Huang:2008:PVA

- [Hua08] Xiao Huang. Panel vector autoregression under cross-sectional dependence. *The Econometrics Journal*, 11(2):219–243, July 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Huang:2011:QML

- [Hua11] Xiao Huang. Quasi-maximum likelihood estimation of discretely observed diffusions. *The Econometrics Journal*, 14(2):241–256, July 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Hounyo:2016:VEE

- [HV16] Ulrich Hounyo and Bezirgen Veliyev. Validity of Edgeworth expansions for realized volatility estimators. *The Econometrics Journal*, 19(1):1–32, February 2016. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Hsiao:2007:LAT

- [HW07] Cheng Hsiao and Siyan Wang. Lag-augmented two- and three-stage least squares estimators for integrated structural dynamic models. *The Econometrics Journal*, 10(1):49–81, March 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Huang:2008:EGM

- [HWY08] Da Huang, Hansheng Wang, and Qiwei Yao. Estimating GARCH models: when to use what? *The Econometrics Journal*, 11(1):27–38, March 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Han:2012:NSN

- [HZ12] Heejoon Han and Shen Zhang. Non-stationary non-parametric volatility model. *The Econometrics Journal*, 15(2):204–225, June 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Igami:2020:AIS

- [Iga20] Mitsuru Igami. Artificial intelligence as structural estimation: Deep Blue, Bonanza, and AlphaGo. *The Econometrics Journal*, 23(3):S1–S24, September 2020. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/3/S1/5802896>.

ilKim:2007:UCR

- [iK07] Kyo il Kim. Uniform convergence rate of the seminonparametric density estimator and testing for similarity of two unknown densities. *The Econometrics Journal*, 10(1):1–34, March 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Inoue:2006:BAM

- [Ino06] Atsushi Inoue. A bootstrap approach to moment selection. *The Econometrics Journal*, 9(1):48–75, March 2006. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Ioannidis:2005:RBB

- [Ioa05] Evangelos E. Ioannidis. Residual-based block bootstrap unit root testing in the presence of trend breaks. *The Econometrics Journal*, 8(3):323–351, November 2005. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Iskhakov:2020:E

- [IRS20a] Fedor Iskhakov, John Rust, and Bertel Schjerning. Editorial. *The Econometrics Journal*, 23(3):Si–Siii, September 2020. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/3/Si/5925025>.

Iskhakov:2020:MLS

- [IRS20b] Fedor Iskhakov, John Rust, and Bertel Schjerning. Machine learning and structural econometrics: contrasts and synergies. *The Econometrics Journal*, 23(3):S81–S124, September

2020. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/3/S81/5899047>.

Carrion-i-Silvestre:2005:BPA

- [iSDLB05] Josep Lluís Carrion i Silvestre, Tomás Del Barrio-Castro, and Enrique López-Bazo. Breaking the panels: An application to the GDP per capita. *The Econometrics Journal*, 8(2):159–175, July 2005. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Iskhakov:2010:SDM

- [Isk10] Fedor Iskhakov. Structural dynamic model of retirement with latent health indicator. *The Econometrics Journal*, 13(3):S126–S161, October 2010. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Carrion-i-Silvestre:2006:JHS

- [iSS06] Josep Lluís Carrion i Silvestre and Andreu Sansó. Joint hypothesis specification for unit root tests with a structural break. *The Econometrics Journal*, 9(2):196–224, July 2006. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Jiang:2014:WCQ

- [JJS14] Jiancheng Jiang, Xuejun Jiang, and Xinyuan Song. Weighted composite quantile regression estimation of DTARCH models. *The Econometrics Journal*, 17(1):1–23, February 2014. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Jiang:2010:EEM

- [JK10] George J. Jiang and John L. Knight. ECF estimation of Markov models where the transition density is unknown. *The Econometrics Journal*, 13(2):245–270, July 2010. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Jungbacker:2015:LBD

- [JK15] Borus Jungbacker and Siem Jan Koopman. Likelihood-based dynamic factor analysis for measurement and forecasting. *The Econometrics Journal*, 18(2):C1–C21, June 2015. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Jensen:2001:NSM

- [JL01] Morten B. Jensen and Asger Lunde. The NIG-S&ARCH model: a fat-tailed, stochastic, and autoregressive conditional heteroskedastic volatility model. *The Econometrics Journal*, 4(2):319–342, December 2001. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Jacobson:2008:IER

- [JLLN08] Tor Jacobson, Johan Lyhagen, Rolf Larsson, and Marianne Nessén. Inflation, exchange rates and PPP in a multivariate panel cointegration model. *The Econometrics Journal*, 11(1):58–79, March 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Junker:2005:MAR

- [JM05] Markus Junker and Angelika May. Measurement of aggregate risk with copulas. *The Econometrics Journal*, 8(3):428–454, November 2005. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Jochmans:2017:NSB

- [JM17] Koen Jochmans and Thierry Magnac. A note on sufficiency in binary panel models. *The Econometrics Journal*, 20(2):259–269, June 2017. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Johansen:2000:CAP

- [JMN00] Søren Johansen, Rocco Mosconi, and Bent Nielsen. Cointegration analysis in the presence of structural breaks in the deterministic trend. *The Econometrics Journal*, 3(2):216–249, December 2000. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Jochmans:2013:PCE

- [Joc13] Koen Jochmans. Pairwise-comparison estimation with non-parametric controls. *The Econometrics Journal*, 16(3):340–372, October 2013. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Jochmans:2014:FDP

- [Joc14] Koen Jochmans. First-differencing in panel data models with incidental functions. *The Econometrics Journal*, 17(3):373–382,

October 2014. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Jakobsen:2022:DRC

- [JP22] Martin Emil Jakobsen and Jonas Peters. Distributional robustness of K -class estimators and the PULSE. *The Econometrics Journal*, 25(2):404–432, May 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/2/404/6380481>.

Jun:2012:DEV

- [JPX12] Sung Jae Jun, Joris Pinkse, and Haiqing Xu. Discrete endogenous variables in weakly separable models. *The Econometrics Journal*, 15(2):288–303, June 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Jun:2016:ENT

- [JPX16] Sung Jae Jun, Joris Pinkse, and Haiqing Xu. Estimating a non-parametric triangular model with binary endogenous regressors. *The Econometrics Journal*, 19(2):113–149, June 2016. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Johansen:2004:MTE

- [JS04] Søren Johansen and Anders Rygh Swensen. More on testing exact rational expectations in cointegrated vector autoregressive models: Restricted constant and linear term. *The Econometrics Journal*, 7(2):389–397, December 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Juhl:2005:FCM

- [Juh05] Ted Juhl. Functional-coefficient models under unit root behaviour. *The Econometrics Journal*, 8(2):197–213, July 2005. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Jensen:2012:EEV

- [JW12] Peter S. Jensen and Allan H. Würtz. Estimating the effect of a variable in a high-dimensional linear model. *The Econometrics Journal*, 15(2):325–357, June 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Juodis:2019:OPU

- [JW19] Arturas Juodis and Joakim Westerlund. Optimal panel unit root testing with covariates. *The Econometrics Journal*, 22(1):57–72,

January 2019. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/22/1/57/5257426>.

Kalliovirta:2012:MTB

- [Kal12] Leena Kalliovirta. Misspecification tests based on quantile residuals. *The Econometrics Journal*, 15(2):358–393, June 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Kamionka:1998:SML

- [Kam98] Thierry Kamionka. Simulated maximum likelihood estimation in transition models. *The Econometrics Journal*, 1(1):129–153, June 1998. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Kang:2014:ESS

- [Kan14] Kyu H. Kang. Estimation of state-space models with endogenous Markov regime-switching parameters. *The Econometrics Journal*, 17(1):56–82, February 2014. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Kapetanios:2008:BPP

- [Kap08] G. Kapetanios. A bootstrap procedure for panel data sets with many cross-sectional units. *The Econometrics Journal*, 11(2):377–395, July 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Kasy:2015:NPI

- [Kas15] Maximilian Kasy. Non-parametric inference on the number of equilibria. *The Econometrics Journal*, 18(1):1–39, February 2015. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Kaufmann:2000:MBC

- [Kau00] Sylvia Kaufmann. Measuring business cycles with a dynamic Markov switching factor model: an assessment using Bayesian simulation methods. *The Econometrics Journal*, 3(1):39–65, June 2000. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Kawakatsu:2007:NIB

- [Kaw07] Hiroyuki Kawakatsu. Numerical integration-based Gaussian mixture filters for maximum likelihood estimation of asymmetric

stochastic volatility models. *The Econometrics Journal*, 10(2): 342–358, July 2007. CODEN ????? ISSN 1368-4221 (print), 1368-423X (electronic).

Kheifets:2015:STN

- [Khe15] Igor L. Kheifets. Specification tests for nonlinear dynamic models. *The Econometrics Journal*, 18(1):67–94, February 2015. CODEN ????? ISSN 1368-4221 (print), 1368-423X (electronic).

Kilic:2004:LTS

- [Kil04] Rehim Kiliç. Linearity tests and stationarity. *The Econometrics Journal*, 7(1):55–62, June 2004. CODEN ????? ISSN 1368-4221 (print), 1368-423X (electronic).

Kim:2014:CBT

- [Kim14] Dukpa Kim. Common breaks in time trends for large panel data with a factor structure. *The Econometrics Journal*, 17(3):301–337, October 2014. CODEN ????? ISSN 1368-4221 (print), 1368-423X (electronic).

Kim:2020:PIN

- [Kim20] Dongwoo Kim. Partial identification in nonseparable count data instrumental variable models. *The Econometrics Journal*, 23(2): 232–250, May 2020. CODEN ????? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/2/232/5682487>.

Kiviet:2013:IIS

- [Kiv13] Jan F. Kiviet. Identification and inference in a simultaneous equation under alternative information sets and sampling schemes. *The Econometrics Journal*, 16(1):S24–S59, February 2013. CODEN ????? ISSN 1368-4221 (print), 1368-423X (electronic).

Kondo:2003:HPI

- [KjL03] Yasushi Kondo and Myoung jae Lee. Hedonic price index estimation under mean-independence of time dummies from quality characteristics. *The Econometrics Journal*, 6(1):28–45, June 2003. CODEN ????? ISSN 1368-4221 (print), 1368-423X (electronic).

Karanasos:2003:MAE

- [KK03] M. Karanasos and J. Kim. Moments of the ARMA–EGARCH model. *The Econometrics Journal*, 6(1):146–166, June 2003. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Kleiber:2005:FSP

- [KK05] Christian Kleiber and Walter Krämer. Finite-sample power of the Durbin–Watson test against fractionally integrated disturbances. *The Econometrics Journal*, 8(3):406–417, November 2005. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Kim:2011:DET

- [KK11] Yunmi Kim and Chang-Jin Kim. Dealing with endogeneity in a time-varying parameter model: joint estimation and two-step estimation procedures. *The Econometrics Journal*, 14(3):487–497, October 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Kawakatsu:2009:EAO

- [KL09] Hiroyuki Kawakatsu and Ann G. Largey. EM algorithms for ordered probit models with endogenous regressors. *The Econometrics Journal*, 12(1):164–186, March 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Knaus:2021:MLE

- [KLS21] Michael C. Knaus, Michael Lechner, and Anthony Strittmatter. Machine learning estimation of heterogeneous causal effects: Empirical Monte Carlo evidence. *The Econometrics Journal*, 24(1):134–161, January 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/1/134/5854188>.

Kim:2004:TSQ

- [KM04] Tae-Hwan Kim and Christophe Muller. Two-stage quantile regression when the first stage is based on quantile regression. *The Econometrics Journal*, 7(1):218–231, June 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Karaca-Mandic:2003:SEC

- [KMT03] Pinar Karaca-Mandic and Kenneth Train. Standard error correction in two-stage estimation with nested samples. *The Econometrics Journal*, 6(2):401–407, December 2003. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Kluppelberg:2002:TRR

- [KMW02] Claudia Klüppelberg, Ross A. Maller, Mark Van De Vyver, and Derick Wee. Testing for reduction to random walk in autoregressive conditional heteroskedasticity models. *The Econometrics Journal*, 5(2):387–416, December 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Knight:2008:ESC

- [KN08] John Knight and Cathy Q. Ning. Estimation of the stochastic conditional duration model via alternative methods. *The Econometrics Journal*, 11(3):593–616, November 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Keane:2020:CDN

- [KN20] Michael Keane and Timothy Neal. Comparing deep neural network and econometric approaches to predicting the impact of climate change on agricultural yield. *The Econometrics Journal*, 23(3):S59–S80, September 2020. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/3/S59/5849000>.

Knaus:2022:DML

- [Kna22] Michael C. Knaus. Double machine learning-based programme evaluation under unconfoundedness. *The Econometrics Journal*, 25(3):602–627, September 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/3/602/6596870>.

Kurita:2011:CMP

- [KNR11] Takamitsu Kurita, Heino Bohn Nielsen, and Anders Rahbek. An $I(2)$ cointegration model with piecewise linear trends. *The Econometrics Journal*, 14(2):131–155, July 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Koenker:2020:IMR

- [Koe20] Roger Koenker. The ignorant monopolist redux. *The Econometrics Journal*, 23(2):316–322, May 2020. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/2/316/5625070>.

Komarova:2013:PIA

- [Kom13] Tatiana Komarova. Partial identification in asymmetric auctions in the absence of independence. *The Econometrics Journal*, 16(1):S60–S92, February 2013. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Kongsted:2003:CAS

- [Kon03] Hans Christian Kongsted. An $I(2)$ cointegration analysis of small-country import price determination. *The Econometrics Journal*, 6(1):53–71, June 2003. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Koop:2010:RFC

- [Koo10] Gary Koop. A review of a first course in Bayesian statistical methods. *The Econometrics Journal*, 13(1):B1–B5, February 2010. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Korolev:2022:RFE

- [Kor22] Ivan Korolev. On reduced form estimation of the effect of policy interventions on the COVID-19 pandemic. *The Econometrics Journal*, 25(3):762–780, September 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/3/762/6555449>.

Kiviet:1998:DFA

- [KP98] Jan F. Kiviet and Garry D. A. Phillips. Degrees of freedom adjustment for disturbance variance estimators in dynamic regression models. *The Econometrics Journal*, 1(2):44–70, December 1998. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Koop:2001:TOJ

- [KP01a] Gary Koop and Dale J. Poirier. Testing for optimality in job search models. *The Econometrics Journal*, 4(2):257–272, December 2001. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Koop:2001:AFN

- [KP01b] Gary Koop and Simon M. Potter. Are apparent findings of non-linearity due to structural instability in economic time series?

The Econometrics Journal, 4(1):37–55, June 2001. CODEN ????
ISSN 1368-4221 (print), 1368-423X (electronic).

Koop:2004:FDf

- [KP04] Gary Koop and Simon Potter. Forecasting in dynamic factor models using Bayesian model averaging. *The Econometrics Journal*, 7(2):550–565, December 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Kiviet:2005:MAL

- [KP05] Jan F. Kiviet and Garry D. A. Phillips. Moment approximation for least-squares estimators in dynamic regression models with a unit root. *The Econometrics Journal*, 8(2):115–142, July 2005. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Kyriacou:2017:IIS

- [KPR17] Maria Kyriacou, Peter C. B. Phillips, and Francesca Rossi. Indirect inference in spatial autoregression. *The Econometrics Journal*, 20(2):168–189, June 2017. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Koning:2003:DCS

- [KR03] Ruud H. Koning and Geert Ridder. Discrete choice and stochastic utility maximization. *The Econometrics Journal*, 6(1):1–27, June 2003. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Kokoszka:2013:PSI

- [KR13] Piotr Kokoszka and Matthew Reimherr. Predictability of shapes of intraday price curves. *The Econometrics Journal*, 16(3):285–308, October 2013. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Kreiss:2023:IRD

- [KR23] Alexander Kreiss and Christoph Rothe. Inference in regression discontinuity designs with high-dimensional covariates. *The Econometrics Journal*, 26(2):105–123, May 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/2/105/6957254>.

Kring:2009:MTG

- [KRH⁺09] Sebastian Kring, Svetlozar T. Rachev, Markus Höchstötter, Frank J. Fabozzi, and Michele Leonardo Bianchi. Multi-tail gen-

eralized elliptical distributions for asset returns. *The Econometrics Journal*, 12(2):272–291, July 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Kristensen:2012:NPD

- [Kri12] Dennis Kristensen. Non-parametric detection and estimation of structural change. *The Econometrics Journal*, 15(3):420–461, October 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Krief:2017:SLM

- [Kri17] Jerome M. Krief. Semi-linear mode regression. *The Econometrics Journal*, 20(2):149–167, June 2017. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Kruiniger:2021:IAM

- [Kru21] Hugo Kruiniger. Identification without assuming mean stationarity: quasi-maximum likelihood estimation of dynamic panel models with endogenous regressors. *The Econometrics Journal*, 24(3):417–441, September 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/3/417/6030027>.

Kapetanios:2006:URT

- [KS06] George Kapetanios and Yongcheol Shin. Unit root tests in three-regime SETAR models. *The Econometrics Journal*, 9(2):252–278, July 2006. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Komunjer:2010:SPE

- [KS10] Ivana Komunjer and Andres Santos. Semi-parametric estimation of non-separable models: a minimum distance from independence approach. *The Econometrics Journal*, 13(3):S28–S55, October 2010. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Koopman:1999:SAM

- [KSD99] Siem Jan Koopman, Neil Shephard, and Jurgen A. Doornik. Statistical algorithms for models in state space using SsfPack 2.2. *The Econometrics Journal*, 2(1):107–160, June 1999. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Kline:2018:ITE

- [KT18] Brendan Kline and Elie Tamer. Identification of treatment effects with selective participation in a randomized trial. *The Econometrics Journal*, 21(3):332–353, October 2018. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Kasy:2023:MSB

- [KT23] Maximilian Kasy and Alexander Teytelboym. Matching with semi-bandits. *The Econometrics Journal*, 26(1):45–66, January 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/1/45/6717767>.

Kuosmanen:2008:RTC

- [Kuo08] Timo Kuosmanen. Representation theorem for convex nonparametric least squares. *The Econometrics Journal*, 11(2):308–325, July 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Karabiyik:2021:FUC

- [KW21] Hande Karabiyik and Joakim Westerlund. Forecasting using cross-section average-augmented time series regressions. *The Econometrics Journal*, 24(2):315–333, May 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/2/315/5921167>.

Kleiman-Weiner:2018:NPB

- [KWTZ18] Max Kleiman-Weiner, Joshua B. Tenenbaum, and Penghui Zhou. Non-parametric Bayesian inference of strategies in repeated games. *The Econometrics Journal*, 21(3):298–315, October 2018. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Kurozumi:2015:CSB

- [KY15] Eiji Kurozumi and Yohei Yamamoto. Confidence sets for the break date based on optimal tests. *The Econometrics Journal*, 18(3):412–435, October 2015. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Kejriwal:2021:GFA

- [KY21] Mohitosh Kejriwal and Xuewen Yu. Generalized forecast averaging in autoregressions with a near unit root. *The Econometrics*

Journal, 24(1):83–102, January 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/1/83/5814315>.

Kaplan:2023:CLI

- [KZ23] David M. Kaplan and Wei Zhao. Comparing latent inequality with ordinal data. *The Econometrics Journal*, 26(2):189–214, May 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/2/189/6840227>.

Larsson:1998:DAU

- [Lar98] Rolf Larsson. Distribution approximation of unit root tests in autoregressive models. *The Econometrics Journal*, 1(2):10–26, December 1998. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Lombardi:2008:IES

- [LC08] Marco J. Lombardi and Giorgio Calzolari. Indirect estimation of α -stable distributions and processes. *The Econometrics Journal*, 11(1):193–208, March 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Li:2011:NPT

- [LCG11] Degui Li, Jia Chen, and Jiti Gao. Non-parametric time-varying coefficient panel data models with fixed effects. *The Econometrics Journal*, 14(3):387–408, October 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Lechner:1999:NBE

- [Lec99] Michael Lechner. Nonparametric bounds on employment and income effects of continuous vocational training in East Germany. *The Econometrics Journal*, 2(1):1–28, June 1999. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Li:2008:KNN

- [LG08] Rui Li and Guan Gong. K-nearest-neighbour non-parametric estimation of regression functions in the presence of irrelevant variables. *The Econometrics Journal*, 11(2):396–408, July 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Lee:2021:EDM

- [LG21] Sanghyeok Lee and Tue Gørgens. Estimation of dynamic models of recurrent events with censored data. *The Econometrics Journal*, 24(2):199–224, May 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/2/199/5903267>.

Lee:2015:RHT

- [LHK15] Wei-Ming Lee, Yu-Chin Hsu, and Chung-Ming Kuan. Robust hypothesis tests for M -estimators with possibly non-differentiable estimating functions. *The Econometrics Journal*, 18(1):95–116, February 2015. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Lind:2005:RSK

- [Lin05] Jo Thori Lind. Repeated surveys and the Kalman filter. *The Econometrics Journal*, 8(3):418–427, November 2005. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Liu:2009:SFG

- [Liu09] Ji-Chun Liu. Stationarity of a family of GARCH processes. *The Econometrics Journal*, 12(3):436–446, November 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Lee:2005:SEO

- [LK05] Myoung-Jae Lee and Ayal Kimhi. Simultaneous equations in ordered discrete responses with regressor-dependent thresholds. *The Econometrics Journal*, 8(2):176–196, July 2005. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Liu:2016:MAP

- [LK16] Chu-An Liu and Biing-Shen Kuo. Model averaging in predictive regressions. *The Econometrics Journal*, 19(2):203–231, June 2016. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Leybourne:2003:TCP

- [LKSN03] Stephen Leybourne, Tae-Hwan Kim, Vanessa Smith, and Paul Newbold. Tests for a change in persistence against the null of difference-stationarity. *The Econometrics Journal*, 6(2):291–311, December 2003. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Li:2023:APM

- [LL23] Chaojun Li and Yan Liu. Asymptotic properties of the maximum likelihood estimator in regime-switching models with time-varying transition probabilities. *The Econometrics Journal*, 26(1):67–87, January 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/1/67/6671600>.

Larsson:2001:LBC

- [LLL01] Rolf Larsson, Johan Lyhagen, and Mickael Löthgren. Likelihood-based cointegration tests in heterogeneous panels. *The Econometrics Journal*, 4(1):109–142, June 2001. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). See corrigendum [ÖD11].

Liu:2022:EGM

- [LM22] Hang Liu and Kanchan Mukherjee. R -estimators in GARCH models: asymptotics and applications. *The Econometrics Journal*, 25(1):98–113, January 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/1/98/6359714>.

Lutkepohl:2021:TIH

- [LMNS21] Helmut Lutkepohl, Mika Meitz, Aleksei Netsunajev, and Pentti Saikkonen. Testing identification via heteroskedasticity in structural vector autoregressive models. *The Econometrics Journal*, 24(1):1–22, January 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/1/1/5820226>. See erratum [Ano21b].

Lee:2014:BSB

- [LMP14] Young K. Lee, Enno Mammen, and Byeong U. Park. Backfitting and smooth backfitting in varying coefficient quantile regression. *The Econometrics Journal*, 17(2):S20–S38, June 2014. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Liu:2020:TWE

- [LMW20] Shenglong Liu, Ismael Mourifié, and Yuanyuan Wan. Two-way exclusion restrictions in models with heterogeneous treatment effects. *The Econometrics Journal*, 23(3):345–362, September 2020. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/3/345/5849432>.

Leybourne:1999:BDF

- [LN99] Stephen J. Leybourne and Paul Newbold. The behaviour of Dickey–Fuller and Phillips–Perron tests under the alternative hypothesis. *The Econometrics Journal*, 2(1):92–100, June 1999. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Leybourne:2000:BSS

- [LN00] Stephen J. Leybourne and Paul Newbold. Behaviour of the standard and symmetric Dickey–Fuller-type tests when there is a break under the null hypothesis. *The Econometrics Journal*, 3(1):1–15, June 2000. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Linton:2009:NPR

- [LNN09] Oliver Linton, Jens Perch Nielsen, and Søren Feodor Nielsen. Non-parametric regression with a latent time series. *The Econometrics Journal*, 12(2):187–207, July 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Liu:2013:HRC

- [LO13] Qingfeng Liu and Ryo Okui. Heteroscedasticity-robust c p model averaging. *The Econometrics Journal*, 16(3):463–472, October 2013. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Lieberman:2005:EAM

- [LP05] Offer Lieberman and Peter C. B. Phillips. Expansions for approximate maximum likelihood estimators of the fractional difference parameter. *The Econometrics Journal*, 8(3):367–379, November 2005. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Li:2009:DNF

- [LP09] Qiaoling Li and Jiazhu Pan. Determining the number of factors in a multivariate error correction-volatility factor model. *The Econometrics Journal*, 12(1):45–61, March 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Liu:2017:PEB

- [LPR17] Xiaodong Liu, Eleonora Patacchini, and Edoardo Rainone. Peer effects in bedtime decisions among adolescents: a social network model with sampled data. *The Econometrics Journal*, 20(3):

S103–S125, October 2017. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Linton:2014:TSD

- [LPW14] Oliver Linton, Thierry Post, and Yoon-Jae Whang. Testing for the stochastic dominance efficiency of a given portfolio. *The Econometrics Journal*, 17(2):S59–S74, June 2014. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Lucchetti:2005:ART

- [LR05] Riccardo Lucchetti and Eduardo Rossi. Artificial regression testing in the GARCH-in-mean model. *The Econometrics Journal*, 8(3):306–322, November 2005. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Liu:2006:URT

- [LR06] Hui Liu and Gabriel Rodríguez. Unit root tests and structural change when the initial observation is drawn from its unconditional distribution. *The Econometrics Journal*, 9(2):225–251, July 2006. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Lanne:2005:NLG

- [LS05] Markku Lanne and Pentti Saikkonen. Non-linear GARCH models for highly persistent volatility. *The Econometrics Journal*, 8(2):251–276, July 2005. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Linton:2012:E

- [LS12] Oliver Linton and Richard J. Smith. EDITORIAL. *The Econometrics Journal*, 15(1):Ci–Cii, February 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Lee:2021:CSA

- [LS21] Seojeong Lee and Youngki Shin. Complete subset averaging with many instruments. *The Econometrics Journal*, 24(2):290–314, May 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/2/290/5981609>.

Luutkepohl:2001:MEV

- [LST01] Helmut Lüütkepohl, Pentti Saikkonen, and Carsten Trenkler. Maximum eigenvalue versus trace tests for the cointegrating rank

of a VAR process. *The Econometrics Journal*, 4(2):287–310, December 2001. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Lobato:2006:OFD

- [LV06] Ignacio N. Lobato and Carlos Velasco. Optimal fractional Dickey–Fuller tests. *The Econometrics Journal*, 9(3):492–510, November 2006. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Lobato:2022:SSE

- [LV22] Ignacio N Lobato and Carlos Velasco. Single step estimation of ARMA roots for nonfundamental nonstationary fractional models. *The Econometrics Journal*, 25(2):455–476, May 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/2/455/6505131>.

Lin:2017:STS

- [LW17] Juan Lin and Ximing Wu. A sequential test for the specification of predictive densities. *The Econometrics Journal*, 20(2):190–220, June 2017. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Li:2012:WII

- [LX12] Hong Li and Zhijie Xiao. Weak instrument inference in the presence of parameter instability. *The Econometrics Journal*, 15(3):395–419, October 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Lin:2017:ESI

- [LX17] Zhongjian Lin and Haiqing Xu. Estimation of social-influence-dependent peer pressure in a large network game. *The Econometrics Journal*, 20(3):S86–S102, October 2017. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Liu:2020:AFT

- [LY20] Ruixuan Liu and Zhengfei Yu. Accelerated failure time models with log-concave errors. *The Econometrics Journal*, 23(2):251–268, May 2020. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/2/251/5663610>.

Liu:2021:DDM

- [LZZ21] Molei Liu, Yi Zhang, and Doudou Zhou. Double/debiased machine learning for logistic partially linear model. *The Econometrics Journal*, 24(3):559–588, September 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/3/559/6296639>.

Ma:2017:SOR

- [Ma17] Jun Ma. Second-order refinement of empirical likelihood ratio tests of nonlinear restrictions. *The Econometrics Journal*, 20(1):139–148, February 2017. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Madsen:2005:ECR

- [Mad05] Edith Madsen. Estimating cointegrating relations from a cross section. *The Econometrics Journal*, 8(3):380–405, November 2005. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Madsen:2010:URI

- [Mad10] Edith Madsen. Unit root inference in panel data models where the time-series dimension is fixed: a comparison of different tests. *The Econometrics Journal*, 13(1):63–94, February 2010. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Magnus:2002:EMU

- [Mag02] Jan Magnus. Estimation of the mean of a univariate normal distribution with known variance. *The Econometrics Journal*, 5(1):225–236, June 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Magdalinos:2007:IUE

- [Mag07] Tassos Magdalinos. On the inconsistency of the unrestricted estimator of the information matrix near a unit root. *The Econometrics Journal*, 10(2):245–262, July 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Magnusson:2010:ILD

- [Mag10] Leandro M. Magnusson. Inference in limited dependent variable models robust to weak identification. *The Econometrics Journal*, 13(3):S56–S79, October 2010. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Manski:2013:ITR

- [Man13] Charles F. Manski. Identification of treatment response with social interactions. *The Econometrics Journal*, 16(1):S1–S23, February 2013. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Mao:2016:TEC

- [Mao16] Guangyu Mao. Testing for error cross-sectional independence using pairwise augmented regressions. *The Econometrics Journal*, 19(3):237–260, October 2016. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Martin:2012:ROH

- [Mar12] Gael Martin. A review of *The Oxford Handbook of Bayesian Econometrics* edited by Geweke (John), Koop (Gary) and van Dijk (Herman). *The Econometrics Journal*, 15(3):B11–B15, October 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Marsh:2013:RNP

- [Mar13] Patrick Marsh. A review of non-parametric econometrics. *The Econometrics Journal*, 16(2):B1–B3, June 2013. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Mayoral:2007:MDE

- [May07] Laura Mayoral. Minimum distance estimation of stationary and non-stationary ARFIMA processes. *The Econometrics Journal*, 10(1):124–148, March 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

McElroy:2008:EFH

- [McE08] Tucker McElroy. Exact formulas for the Hodrick–Prescott filter. *The Econometrics Journal*, 11(1):209–217, March 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

McKenzie:2001:EAM

- [McK01] David J. McKenzie. Estimation of AR(1) models with unequally spaced pseudo-panels. *The Econometrics Journal*, 4(1):89–108, June 2001. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Menchetti:2023:CCO

- [MCM23] Fiammetta Menchetti, Fabrizio Cipollini, and Fabrizia Mealli. Combining counterfactual outcomes and ARIMA models for policy evaluation. *The Econometrics Journal*, 26(1):1–24, January 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/1/1/6713620>.

Meddahi:2003:ARI

- [Med03] Nour Meddahi. ARMA representation of integrated and realized variances. *The Econometrics Journal*, 6(2):335–356, December 2003. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Meyer:2003:SVB

- [MFB03] Renate Meyer, David A. Fournier, and Andreas Berg. Stochastic volatility: Bayesian computation using automatic differentiation and the extended Kalman filter. *The Econometrics Journal*, 6(2):408–420, December 2003. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

McElroy:2019:TCV

- [MJ19] Tucker S. McElroy and Agnieszka Jach. Testing collinearity of vector time series. *The Econometrics Journal*, 22(2):97–116, May 2019. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/22/2/97/5303850>.

Moench:2011:HFA

- [MN11] Emanuel Moench and Serena Ng. A hierarchical factor analysis of U.S. housing market dynamics. *The Econometrics Journal*, 14(1):C1–C24, February 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Marriott:2003:EET

- [MNT03] J. M. Marriott, J. C. Naylor, and A. R. Tremayne. Exploring economic time series: a Bayesian graphical approach. *The Econometrics Journal*, 6(1):124–145, June 2003. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Moffatt:2001:GCM

- [Mof01] Peter G. Moffatt. Graphical conditional moment tests. *The Econometrics Journal*, 4(1):56–69, June 2001. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Monfardini:1998:ESV

- [Mon98] Chiara Monfardini. Estimating stochastic volatility models through indirect inference. *The Econometrics Journal*, 1(1):113–128, June 1998. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Machado:2005:BEC

- [MP05] José A. F. Machado and Paulo Parente. Bootstrap estimation of covariance matrices via the percentile method. *The Econometrics Journal*, 8(1):70–78, March 2005. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Moon:2008:ALP

- [MP08] Hyungsik Roger Moon and Benoit Perron. Asymptotic local power of pooled t -ratio tests for unit roots in panels with fixed effects. *The Econometrics Journal*, 11(1):80–104, March 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Mutl:2011:HTC

- [MP11] Jan Mutl and Michael Pfaffermayr. The Hausman test in a Cliff and Ord panel model. *The Econometrics Journal*, 14(1):48–76, February 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Masten:2023:CEA

- [MP23] Matthew A. Masten and Alexandre Poirier. Choosing exogeneity assumptions in potential outcome models. *The Econometrics Journal*, 26(3):327–349, September 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/3/327/7005213>.

Moon:2014:POP

- [MPP14] Hyungsik Roger Moon, Benoit Perron, and Peter C. B. Phillips. Point-optimal panel unit root tests with serially correlated errors. *The Econometrics Journal*, 17(3):338–372, October 2014. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Manrique:1998:SBL

- [MS98] Aurora Manrique and Neil Shephard. Simulation-based likelihood inference for limited dependent processes. *The Econometrics Journal*, 1(1):174–202, June 1998. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Magnus:2005:TE

- [MS05a] Jan R. Magnus and Ashoke K. Sinha. On Theil’s errors. *The Econometrics Journal*, 8(1):39–54, March 2005. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Moauero:2005:TDU

- [MS05b] Filippo Moauero and Giovanni Savio. Temporal disaggregation using multivariate structural time series models. *The Econometrics Journal*, 8(2):214–234, July 2005. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Munkin:1999:SML

- [MT99] Murat K. Munkin and Pravin K. Trivedi. Simulated maximum likelihood estimation of multivariate mixed-Poisson regression models, with application. *The Econometrics Journal*, 2(1):29–48, June 1999. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Moscone:2017:SEH

- [MTV17] Francesco Moscone, Elisa Tosetti, and Veronica Vinciotti. Sparse estimation of huge networks with a block-wise structure. *The Econometrics Journal*, 20(3):S61–S85, October 2017. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Magnus:2007:LSD

- [MV07] Jan R. Magnus and Andrey L. Vasnev. Local sensitivity and diagnostic tests. *The Econometrics Journal*, 10(1):166–192, March 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Maasoumi:2008:ERG

- [MW08] Esfandiar Maasoumi and Le Wang. Economic reform, growth and convergence in China. *The Econometrics Journal*, 11(1):128–154, March 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

MacKinnon:2018:WBF

- [MW18] James G. MacKinnon and Matthew D. Webb. The wild bootstrap for few (treated) clusters. *The Econometrics Journal*, 21(2):114–135, June 2018. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Margaritella:2023:UIC

- [MW23] Luca Margaritella and Joakim Westerlund. Using information criteria to select averages in CCE. *The Econometrics Journal*, 26(3):405–421, September 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/3/405/7100953>.

Meyer:2000:BBA

- [MY00] Renate Meyer and Jun Yu. BUGS for a Bayesian analysis of stochastic volatility models. *The Econometrics Journal*, 3(2):198–215, December 2000. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Mynbaev:2011:RAC

- [Myn11] Kairat T. Mynbaev. Regressions with asymptotically collinear regressors. *The Econometrics Journal*, 14(2):304–320, July 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Mu:2018:IEH

- [MZ18] Beili Mu and Zhengyu Zhang. Identification and estimation of heteroscedastic binary choice models with endogenous dummy regressors. *The Econometrics Journal*, 21(2):218–246, June 2018. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Nielsen:2011:FMN

- [NF11] Morten Ørregaard Nielsen and Per Frederiksen. Fully modified narrow-band least squares estimation of weak fractional cointegration. *The Econometrics Journal*, 14(1):77–120, February 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Nicolau:2002:NTS

- [Nic02] João Nicolau. A new technique for simulating the likelihood of stochastic differential equations. *The Econometrics Journal*, 5(1):91–103, June 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Nielsen:2004:CAP

- [Nie04a] Heino Bohn Nielsen. Cointegration analysis in the presence of outliers. *The Econometrics Journal*, 7(1):249–271, June 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Nielsen:2004:EIM

- [Nie04b] Morten Ørregaard Nielsen. Efficient inference in multivariate fractionally integrated time series models. *The Econometrics Journal*, 7(1):63–97, June 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Nielsen:2008:IOC

- [Nie08] Heino Bohn Nielsen. Influential observations in cointegrated VAR models: Danish money demand 1973-2003. *The Econometrics Journal*, 11(1):39–57, March 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Newbold:2001:FEE

- [NS01] Paul Newbold and Richard J. Smith. Forecasting in econometrics: Editors' introduction. *The Econometrics Journal*, 4(1):1–2, June 2001. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Nankervis:2012:TUE

- [NS12] John C. Nankervis and Nathan E. Savin. Testing for uncorrelated errors in ARMA models: non-standard Andrews–Ploberger tests. *The Econometrics Journal*, 15(3):516–534, October 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Nekipelov:2022:ROM

- [NSS22] Denis Nekipelov, Vira Semenova, and Vasilis Syrgkanis. Regularised orthogonal machine learning for nonlinear semiparametric models. *The Econometrics Journal*, 25(1):233–255, January 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/1/233/6327541>.

Nakatani:2009:TVI

- [NT09] Tomoaki Nakatani and Timo Teräsvirta. Testing for volatility interactions in the constant conditional correlation GARCH model. *The Econometrics Journal*, 12(1):147–163, March 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Ng:2002:FAT

- [NV02] Serena Ng and Timothy Vogelsang. Forecasting autoregressive time series in the presence of deterministic components. *The Econometrics Journal*, 5(1):196–224, June 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Orsal:2011:CLB

- [ÖD11] Deniz Dilan Karaman Örsal and Bernd Droge. Corrigendum to ‘Likelihood-based cointegration tests in heterogeneous panels’ (Larsson R., J. Lyhagen and M. Löthgren, *Econometrics Journal*, 4, 2001, 109–142). *The Econometrics Journal*, 14(1):121–125, February 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). See [LLL01].

Ouyang:2006:CVN

- [OLL06] Desheng Ouyang, Dong Li, and Qi Li. Cross-validation and non-parametric k nearest-neighbour estimation. *The Econometrics Journal*, 9(3):448–471, November 2006. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Olden:2022:TDE

- [OM22] Andreas Olden and Jarle Møen. The triple difference estimator. *The Econometrics Journal*, 25(3):531–553, September 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/3/531/6545797>.

Ooms:1999:RSS

- [Oom99] Marius Ooms. Review of SsfPack 2.2: statistical algorithms for models in state space. *The Econometrics Journal*, 2(1):161–166, June 1999. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Otsu:2023:EMD

- [OP23] Taisuke Otsu and Martin Pesendorfer. Equilibrium multiplicity in dynamic games: Testing and estimation. *The Econometrics Journal*, 26(1):C26–C42, January 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/1/C26/6576205>.

Osborn:2012:RMN

- [Os12] Denise R. Osborn. A review of *Modelling Nonlinear Economic Time Series* by Teräsvirta (Timo), Tjøstheim (Dag) and Granger (Clive W. J.). *The Econometrics Journal*, 15(2):B1–B3, June 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Ohn:2004:TDD

- [OTP04] Jonathan Ohn, Larry W. Taylor, and Adrian Pagan. Testing for duration dependence in economic cycles. *The Econometrics Journal*, 7(2):528–549, December 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Otsu:2011:LDG

- [Ots11] Taisuke Otsu. Large deviations of generalized method of moments and empirical likelihood estimators. *The Econometrics Journal*, 14(2):321–329, July 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Orme:2006:ADF

- [OY06] Chris D. Orme and Takashi Yamagata. The asymptotic distribution of the F -test statistic for individual effects. *The Econometrics Journal*, 9(3):404–422, November 2006. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Okui:2020:KEP

- [OY20] Ryo Okui and Takahide Yanagi. Kernel estimation for panel data with heterogeneous dynamics. *The Econometrics Journal*, 23(1):156–175, January 2020. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/1/156/5607791>.

Poignard:2023:EHD

- [PA23] Benjamin Poignard and Manabu Asai. Estimation of high-dimensional vector autoregression via sparse precision matrix. *The Econometrics Journal*, 26(2):307–326, May 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/2/307/6985002>.

Palandri:2022:RIC

- [Pal22] Alessandro Palandri. Rank-invariance conditions for the comparison of volatility forecasts. *The Econometrics Journal*, 25(1):

155–175, January 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/1/155/6228830>.

Paruolo:2002:MCE

- [Par02] Paolo Paruolo. On Monte Carlo estimation of relative power. *The Econometrics Journal*, 5(1):65–75, June 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Petursson:2000:RHD

- [Pét00] Thórarinn G. Pétursson. The representative household’s demand for money in a cointegrated VAR model. *The Econometrics Journal*, 3(2):162–176, December 2000. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Phillips:2015:EMT

- [Phi15] Peter C. B. Phillips. Edmond Malinvaud: a tribute to his contributions in econometrics. *The Econometrics Journal*, 18(2):A1–A13, June 2015. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Pitarakis:2004:LSE

- [Pit04] Jean-Yves Pitarakis. Least squares estimation and tests of breaks in mean and variance under misspecification. *The Econometrics Journal*, 7(1):32–54, June 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Paparoditis:2002:TBB

- [PP02] Efstathios Paparoditis and Dimitris Politis. The tapered block bootstrap for general statistics from stationary sequences. *The Econometrics Journal*, 5(1):131–148, June 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Panopoulou:2004:CAD

- [PP04] Ekaterini Panopoulou and Nikitas Pittis. A comparison of autoregressive distributed lag and dynamic OLS cointegration estimators in the case of a serially correlated cointegration error. *The Econometrics Journal*, 7(2):585–617, December 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Pedersen:2014:MVT

- [PR14] Rasmus S. Pedersen and Anders Rahbek. Multivariate variance targeting in the BEKK–GARCH model. *The Econometrics Jour-*

nal, 17(1):24–55, February 2014. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Perron:2016:RBT

- [PR16] Pierre Perron and Gabriel Rodríguez. Residuals-based tests for cointegration with generalized least-squares detrended data. *The Econometrics Journal*, 19(1):84–111, February 2016. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Proietti:1998:SPA

- [Pro98] Tommaso Proietti. Spurious periodic autoregressions. *The Econometrics Journal*, 1(1):1–22, June 1998. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Proietti:2006:TDS

- [Pro06] Tommaso Proietti. Temporal disaggregation by state space methods: Dynamic regression methods revisited. *The Econometrics Journal*, 9(3):357–372, November 2006. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Petursson:2001:WFE

- [PS01] Thórarinn G. Pétursson and Torsten Sløk. Wage formation and employment in a cointegrated VAR model. *The Econometrics Journal*, 4(2):191–209, December 2001. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Phillips:2003:DPE

- [PS03] Peter C. B. Phillips and Donggyu Sul. Dynamic panel estimation and homogeneity testing under cross section dependence. *The Econometrics Journal*, 6(1):217–259, June 2003. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Preminger:2007:MSM

- [PS07] Arie Preminger and Shinichi Sakata. A model selection method for S -estimation. *The Econometrics Journal*, 10(2):294–319, July 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Poskitt:2009:AMC

- [PS09] D. S. Poskitt and C. L. Skeels. Assessing the magnitude of the concentration parameter in a simultaneous equations model. *The Econometrics Journal*, 12(1):26–44, March 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Perron:2011:RES

- [PS11a] Pierre Perron and Richard J. Smith. Royal economic society annual conference 2009 special issue on factor models: Theoretical and applied perspectives. *The Econometrics Journal*, 14(1): ci–ciii, February 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Phillips:2011:NPR

- [PS11b] Peter C. B. Phillips and Liangjun Su. Non-parametric regression under location shifts. *The Econometrics Journal*, 14(3):457–486, October 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Patton:2016:RES

- [PS16] Andrew J. Patton and Richard J. Smith. Royal economic society annual conference 2014 special issue on large dimensional models. *The Econometrics Journal*, 19(1):Ci–Cii, February 2016. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Preminger:2017:LSE

- [PS17] Arie Preminger and Giuseppe Storti. Least-squares estimation of GARCH(1,1) models with heavy-tailed errors. *The Econometrics Journal*, 20(2):221–258, June 2017. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Psaradakis:2001:MLS

- [Psa01] Zacharias Psaradakis. Markov level shifts and the unit-root hypothesis. *The Econometrics Journal*, 4(2):225–241, December 2001. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Pong:2008:DSL

- [PST08] Shiuyan Pong, Mark B. Shackleton, and Stephen J. Taylor. Distinguishing short and long memory volatility specifications. *The Econometrics Journal*, 11(3):617–637, November 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Ponomareva:2011:MMI

- [PT11] Maria Ponomareva and Elie Tamer. Misspecification in moment inequality models: back to moment equalities? *The Econometrics Journal*, 14(2):186–203, July 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Pesaran:2008:BAL

- [PUY08] M. Hashem Pesaran, Aman Ullah, and Takashi Yamagata. A bias-adjusted LM test of error cross-section independence. *The Econometrics Journal*, 11(1):105–127, March 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Perron:2001:AAN

- [PV01] Pierre Perron and Cosme Vodounou. Asymptotic approximations in the near-integrated model with a non-zero initial condition. *The Econometrics Journal*, 4(1):143–169, June 2001. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Phillips:2011:CGA

- [PY11] Peter C. B. Phillips and Jun Yu. Corrigendum to ‘A Gaussian approach for continuous time models of short-term interest rates’ (Yu, J. and P. C. B. Phillips, *Econometrics Journal*, 4, 210–224). *The Econometrics Journal*, 14(1):126–129, February 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). See [YP01].

Qu:2013:SVM

- [QP13] Zhongjun Qu and Pierre Perron. A stochastic volatility model with random level shifts and its applications to S&P 500 and NASDAQ return indices. *The Econometrics Journal*, 16(3):309–339, October 2013. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Qu:2007:SCD

- [Qu07] Zhongjun Qu. Searching for cointegration in a dynamic system. *The Econometrics Journal*, 10(3):580–604, November 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Qu:2016:IVE

- [QWfL16] Xi Qu, Xiaoliang Wang, and Lung fei Lee. Instrumental variable estimation of a spatial dynamic panel model with endogenous spatial weights when t is small. *The Econometrics Journal*, 19(3):261–290, October 2016. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Raggi:2005:AMM

- [Rag05] Davide Raggi. Adaptive MCMC methods for inference on affine stochastic volatility models with jumps. *The Econometrics Jour-*

nal, 8(2):235–250, July 2005. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Read:2022:AIS

- [Rea22] Matthew Read. Algorithms for inference in SVARs identified with sign and zero restrictions. *The Econometrics Journal*, 25(3):699–718, September 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/3/699/6529229>.

Robinson:2006:IVE

- [RG06] P. M. Robinson and M. Gerolimetto. Instrumental variables estimation of stationary and non-stationary cointegrating regressions. *The Econometrics Journal*, 9(2):291–306, July 2006. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Rahbek:1999:CRI

- [RM99] Anders Rahbek and Rocco Mosconi. Cointegration rank inference with stationary regressors in VAR models. *The Econometrics Journal*, 2(1):76–91, June 1999. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Robin:2010:RDS

- [Rob10] Jean-Marc Robin. Recent developments in structural microeconometrics. *The Econometrics Journal*, 13(3):Si–Sii, October 2010. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Rodrigues:2002:LTT

- [Rod02] Paulo Rodrigues. On LM type tests for seasonal unit roots in quarterly data. *The Econometrics Journal*, 5(1):176–195, June 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Rossi:2007:EHT

- [Ros07] Barbara Rossi. Expectations hypotheses tests at long horizons. *The Econometrics Journal*, 10(3):554–579, November 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Rossi:2016:REF

- [Ros16] Barbara Rossi. A review of economic forecasting. *The Econometrics Journal*, 19(3):B1–B3, October 2016. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Rose:2017:IPE

- [Ros17] Christiern D. Rose. Identification of peer effects through social networks using variance restrictions. *The Econometrics Journal*, 20(3):S47–S60, October 2017. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Rossi:2021:IEE

- [Ros21] Barbara Rossi. Identifying and estimating the effects of unconventional monetary policy: How to do it and what have we learned? *The Econometrics Journal*, 24(1):C1–C32, January 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/1/C1/5872478>.

Rodriguez-Poo:2014:DSP

- [RPS14] Juan M. Rodriguez-Poo and Alexandra Soberon. Direct semi-parametric estimation of fixed effects panel data varying coefficient models. *The Econometrics Journal*, 17(1):107–138, February 2014. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Robinson:2014:ILM

- [RR14] Peter M. Robinson and Francesca Rossi. Improved Lagrange multiplier tests in spatial autoregressions. *The Econometrics Journal*, 17(1):139–164, February 2014. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Runstler:2004:MPS

- [Rün04] Gerhard Rünstler. Modelling phase shifts among stochastic cycles. *The Econometrics Journal*, 7(1):232–248, June 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Rivers:2002:MST

- [RV02] Douglas Rivers and Quang Vuong. Model selection tests for non-linear dynamic models. *The Econometrics Journal*, 5(1):1–39, June 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Romeu:2005:CEB

- [RVH05] Andrés Romeu and Marcos Vera-Hernández. Counts with an endogenous binary regressor: A series expansion approach. *The*

Econometrics Journal, 8(1):1–22, March 2005. CODEN ????
ISSN 1368-4221 (print), 1368-423X (electronic).

Richter:2023:TPC

- [RWW23] Stefan Richter, Weining Wang, and Wei Biao Wu. Testing for parameter change epochs in GARCH time series. *The Econometrics Journal*, 26(3):467–491, September 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/3/467/7022314>.

Sandberg:2008:CVL

- [San08] Rickard Sandberg. Critical values for linearity tests in time-varying smooth transition autoregressive models when data are highly persistent. *The Econometrics Journal*, 11(3):638–647, November 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Semenova:2021:DML

- [SC21] Vira Semenova and Victor Chernozhukov. Debiased machine learning of conditional average treatment effects and other causal functions. *The Econometrics Journal*, 24(2):264–289, May 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/2/264/5899048>.

Scaillet:2016:IPN

- [Sca16] Olivier Scaillet. On ill-posedness of nonparametric instrumental variable regression with convexity constraints. *The Econometrics Journal*, 19(2):232–236, June 2016. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Schluter:2012:DGD

- [Sch12a] Christian Schluter. Discussion of S. G. Donald et al. and R. Davidson. *The Econometrics Journal*, 15(1):C54–C57, February 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). See [DHB12, Dav12].

Schluter:2012:PII

- [Sch12b] Christian Schluter. On the problem of inference for inequality measures for heavy-tailed distributions. *The Econometrics Journal*, 15(1):125–153, February 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Choi:2010:IRM

- [sCK10] Hwan sik Choi and Nicholas M. Kiefer. Improving robust model selection tests for dynamic models. *The Econometrics Journal*, 13(2):177–204, July 2010. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Sentana:1998:RBC

- [Sen98] Enrique Sentana. The relation between conditionally heteroskedastic factor models and factor GARCH models. *The Econometrics Journal*, 1(2):1–9, December 1998. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Sen:2003:LBD

- [Sen03] A. Sen. Limiting behaviour of Dickey–Fuller F -tests under the crash model alternative. *The Econometrics Journal*, 6(2):421–429, December 2003. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Sentana:2009:EMV

- [Sen09] Enrique Sentana. The econometrics of mean-variance efficiency tests: a survey. *The Econometrics Journal*, 12(3):C65–C101, November 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Sherman:1999:CCM

- [SHD99] Robert P. Sherman, Yu-Yun K. Ho, and Siddhartha R. Dalal. Conditions for convergence of Monte Carlo EM sequences with an application to product diffusion modeling. *The Econometrics Journal*, 2(2):248–267, December 1999. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Shin:2008:SEB

- [Shi08] Youngki Shin. Semiparametric estimation of the Box–Cox transformation model. *The Econometrics Journal*, 11(3):517–537, November 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Song:2014:GDS

- [SHR14] Song Song, Wolfgang K. Härdle, and Ya'acov Ritov. Generalized dynamic semi-parametric factor models for high-dimensional non-stationary time series. *The Econometrics Journal*, 17(2):

S101–S131, June 2014. CODEN ????? ISSN 1368-4221 (print), 1368-423X (electronic).

Silva:2003:NEM

- [Sil03] J. M. C. Santos Silva. A note on the estimation of mixture models under endogenous sampling. *The Econometrics Journal*, 6(1):46–52, June 2003. CODEN ????? ISSN 1368-4221 (print), 1368-423X (electronic).

Silva:2011:RME

- [Sil11] João M. C. Santos Silva. A review of *Micro-Econometrics: Methods of Moments and Limited Dependent Variables* (2nd Ed.) by Lee (Myoung-jae). *The Econometrics Journal*, 14(2):B1–B4, July 2011. CODEN ????? ISSN 1368-4221 (print), 1368-423X (electronic).

Smith:2003:MSS

- [Smi03] Murray D. Smith. Modelling sample selection using Archimedean copulas. *The Econometrics Journal*, 6(1):99–123, June 2003. CODEN ????? ISSN 1368-4221 (print), 1368-423X (electronic).

Smith:2008:SFM

- [Smi08a] Murray D. Smith. Stochastic frontier models with dependent error components. *The Econometrics Journal*, 11(1):172–192, March 2008. CODEN ????? ISSN 1368-4221 (print), 1368-423X (electronic).

Smith:2008:EJR

- [Smi08b] Richard J. Smith. The econometrics journal of the Royal economic society. *The Econometrics Journal*, 11(1):i–iii, March 2008. CODEN ????? ISSN 1368-4221 (print), 1368-423X (electronic).

Smith:2015:RES

- [Smi15] Richard J. Smith. Royal economic society annual conference 2012 special issue on econometrics of forecasting. *The Econometrics Journal*, 18(2):Ci–Cii, June 2015. CODEN ????? ISSN 1368-4221 (print), 1368-423X (electronic).

Smith:2016:RES

- [Smi16] Richard J. Smith. Royal economic society annual conference 2013 special issue on econometrics of heterogeneity. *The Econo-*

metrics Journal, 19(3):Ciii–Civ, October 2016. CODEN ????
ISSN 1368-4221 (print), 1368-423X (electronic).

Smith:2017:RES

- [Smi17] Richard J. Smith. Royal economic society annual conference 2015 special issue on econometrics of matching. *The Econometrics Journal*, 20(2):Ci–Cii, June 2017. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Smith:2018:RES

- [Smi18] Richard J. Smith. Royal economic society annual conference 2016 special issue on model selection and inference. *The Econometrics Journal*, 21(1):Ci–Cii, February 2018. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Sorensen:2000:PBE

- [Sør00] Michael Sørensen. Prediction-based estimating functions. *The Econometrics Journal*, 3(2):123–147, December 2000. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Sperlich:2009:NNP

- [Spe09] Stefan Sperlich. A note on non-parametric estimation with predicted variables. *The Econometrics Journal*, 12(2):382–395, July 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Sarafidis:2009:IEC

- [SR09] Vasilis Sarafidis and Donald Robertson. On the impact of error cross-sectional dependence in short dynamic panel estimation. *The Econometrics Journal*, 12(1):62–81, March 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Soberon:2022:NPD

- [SRPR22] Alexandra Soberon, Juan M Rodriguez-Poo, and Peter M Robinson. Nonparametric panel data regression with parametric cross-sectional dependence. *The Econometrics Journal*, 25(1):114–133, January 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/1/114/6272425>.

Shin:2006:MGT

- [SS06] Yongcheol Shin and Andy Snell. Mean group tests for stationarity in heterogeneous panels. *The Econometrics Journal*, 9(1):123–

158, March 2006. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Strikholm:2006:SPD

- [ST06] Birgit Strikholm and Timo Teräsvirta. A sequential procedure for determining the number of regimes in a threshold autoregressive model. *The Econometrics Journal*, 9(3):472–491, November 2006. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Shin:2021:ECM

- [ST21] Youngki Shin and Zvezdomir Todorov. Exact computation of maximum rank correlation estimator. *The Econometrics Journal*, 24(3):589–607, September 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/3/589/6247621>.

Stoye:2022:BIP

- [Sto22] Jörg Stoye. Bounding infection prevalence by bounding selectivity and accuracy of tests: with application to early COVID-19. *The Econometrics Journal*, 25(1):1–14, January 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/1/1/6325165>.

Sun:2013:HAR

- [Sun13] Yixiao Sun. A heteroskedasticity and autocorrelation robust test using an orthonormal series variance estimator. *The Econometrics Journal*, 16(1):1–26, February 2013. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Song:2022:EIT

- [SY22] Kyungchul Song and Zhengfei Yu. Estimation and inference on treatment effects under treatment-based sampling designs. *The Econometrics Journal*, 25(3):554–575, September 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/3/554/6554242>.

Schafgans:2010:SAA

- [SZW10] Marcia M. A. Schafgans and Victoria Zinde-Walsh. Smoothness adaptive average derivative estimation. *The Econometrics Journal*, 13(1):40–62, February 2010. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Takada:2008:AQP

- [Tak08] Teruko Takada. Asymptotic and qualitative performance of non-parametric density estimators: a comparative study. *The Econometrics Journal*, 11(3):573–592, November 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Taylor:2013:RUR

- [Tay13] Robert Taylor. A review of unit root tests in time series: Volumes 1 and 2. *The Econometrics Journal*, 16(3):B5–B8, October 2013. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Tchatoka:2015:BVS

- [Tch15] Firmin Doko Tchatoka. On bootstrap validity for specification tests with weak instruments. *The Econometrics Journal*, 18(1):137–146, February 2015. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Tchatoka:2014:IRI

- [TD14] Firmin Doko Tchatoka and Jean-Marie Dufour. Identification-robust inference for endogeneity parameters in linear structural models. *The Econometrics Journal*, 17(1):165–187, February 2014. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Tao:2014:SIM

- [TfL14] Ji Tao and Lung fei Lee. A social interaction model with an extreme order statistic. *The Econometrics Journal*, 17(3):197–240, October 2014. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Thomas:2006:CEB

- [Tho06] Alban Thomas. Consistent estimation of binary-choice panel data models with heterogeneous linear trends. *The Econometrics Journal*, 9(2):177–195, July 2006. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Tsionas:2004:MSS

- [TK04] Efthymios G. Tsionas and Subal C. Kumbhakar. Markov switching stochastic frontier model. *The Econometrics Journal*, 7(2):398–425, December 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Tse:2002:RBD

- [Tse02] Y. K. Tse. Residual-based diagnostics for conditional heteroscedasticity models. *The Econometrics Journal*, 5(2):358–374, December 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Tsyawo:2023:FIR

- [Tsy23] Emmanuel Selorm Tsyawo. Feasible IV regression without excluded instruments. *The Econometrics Journal*, 26(2):235–256, May 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/2/235/6888009>.

Tugan:2021:PVM

- [Tug21] Mustafa Tugan. Panel VAR models with interactive fixed effects. *The Econometrics Journal*, 24(2):225–246, May 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/2/225/5873007>.

Thompson:2019:SGA

- [TW19] Brennan S. Thompson and Matthew D. Webb. A simple, graphical approach to comparing multiple treatments. *The Econometrics Journal*, 22(2):188–205, May 2019. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/22/2/188/5487076>.

Ulrick:2008:USP

- [Ulr08] Shawn W. Ulrick. Using semi-parametric methods in an analysis of earnings mobility. *The Econometrics Journal*, 11(3):478–498, November 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Uematsu:2019:HDM

- [UT19] Yoshimasa Uematsu and Shinya Tanaka. High-dimensional macroeconomic forecasting and variable selection via penalized regression. *The Econometrics Journal*, 22(1):34–56, January 2019. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/22/1/34/5317155>.

Vanhems:2010:NPE

- [Van10] Anne Vanhems. Non-parametric estimation of exact consumer surplus with endogeneity in price. *The Econometrics Journal*,

13(3):S80–S98, October 2010. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Vrontos:2003:FFM

- [VDP03] I. D. Vrontos, P. Dellaportas, and D. N. Politis. A full-factor multivariate GARCH model. *The Econometrics Journal*, 6(2): 312–334, December 2003. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

vanderSluis:1998:CAS

- [vdS98] Pieter J. van der Sluis. Computationally attractive stability tests for the efficient method of moments. *The Econometrics Journal*, 1(1):203–227, June 1998. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Veraart:2011:LEL

- [Ver11] Almut E. D. Veraart. Likelihood estimation of Lévy-driven stochastic volatility models through realized variance measures. *The Econometrics Journal*, 14(2):204–240, July 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

vanGarderen:2002:EID

- [vGS02] Kees Jan van Garderen and Chandra Shah. Exact interpretation of dummy variables in semilogarithmic equations. *The Econometrics Journal*, 5(1):149–159, June 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

vanKippersluis:2018:BPE

- [vKR18] Hans van Kippersluis and Cornelius A. Rietveld. Beyond plausibly exogenous. *The Econometrics Journal*, 21(3):316–331, October 2018. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Dijk:2003:EIT

- [VST03] Dick Van Dijk, Birgit Strikholm, and Timo Teräsvirta. The effects of institutional and technological change and business cycle fluctuations on seasonal patterns in quarterly industrial production series. *The Econometrics Journal*, 6(1):79–98, June 2003. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Wang:2020:SEG

- [WC20] Xi Wang and Songnian Chen. Semiparametric estimation of generalized transformation panel data models with nonstation-

ary error. *The Econometrics Journal*, 23(3):386–402, September 2020. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/3/386/5835681>.

Westerlund:2018:CPG

- [Wes18] Joakim Westerlund. CCE in panels with general unknown factors. *The Econometrics Journal*, 21(3):264–276, October 2018. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Wang:2007:TSE

- [WH07] Liqun Wang and Cheng Hsiao. Two-stage estimation of limited dependent variable models with errors-in-variables. *The Econometrics Journal*, 10(2):426–438, July 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Wilhelmsson:2009:VRT

- [Wil09] Anders Wilhelmsson. Value at Risk with time varying variance, skewness and kurtosis — the NIG-ACD model. *The Econometrics Journal*, 12(1):82–104, March 2009. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Wilke:2011:REA

- [Wil11] Ralf A. Wilke. A review of *Econometric Analysis of Cross Section and Panel Data* (2nd ed.) by Wooldridge (Jeffrey M.). *The Econometrics Journal*, 14(3):B5–B9, October 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Windmeijer:2019:TSL

- [Win19] Frank Windmeijer. Two-stage least squares as minimum distance. *The Econometrics Journal*, 22(1):1–9, January 2019. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/22/1/1/5317152>.

Westerlund:2022:CHF

- [WK22] Joakim Westerlund and Yousef Kaddoura. CCE in heterogeneous fixed- T panels. *The Econometrics Journal*, 25(3):719–738, September 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/3/719/6556007>.

Wang:2013:ESA

- [WL13] Wei Wang and Lung-Fei Lee. Estimation of spatial autoregressive models with randomly missing data in the dependent variable. *The Econometrics Journal*, 16(1):73–102, February 2013. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Wooldridge:2023:SAN

- [Woo23] Jeffrey M. Wooldridge. Simple approaches to nonlinear difference-in-differences with panel data. *The Econometrics Journal*, 26(3):C31–C66, September 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/3/C31/7250479>.

Wright:2010:TAC

- [Wri10] Jonathan H. Wright. Testing the adequacy of conventional asymptotics in GMM. *The Econometrics Journal*, 13(2):205–217, July 2010. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Wu:2005:PAE

- [WS05] Ximing Wu and Thanasis Stengos. Partially adaptive estimation via the maximum entropy densities. *The Econometrics Journal*, 8(3):352–366, November 2005. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Wen:2019:GNG

- [WW19] Kuangyu Wen and Ximing Wu. A guided nonparametric goodness-of-fit test with application to income distributions. *The Econometrics Journal*, 22(3):207–222, September 2019. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/22/3/207/5497296>.

Wu:2018:TCV

- [WX18] Jilin Wu and Zhijie Xiao. Testing for changing volatility. *The Econometrics Journal*, 21(2):192–217, June 2018. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Wang:2023:BTU

- [WY23] Xiaohu Wang and Jun Yu. Bubble testing under polynomial trends. *The Econometrics Journal*, 26(1):25–44, January

2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/1/25/6648704>.

Wan:2006:FRO

- [WZO06] Alan T. K. Wan, Guohua Zou, and Kazuhiro Ohtani. Further results on optimal critical values of pre-test when estimating the regression error variance. *The Econometrics Journal*, 9(1):159–176, March 2006. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Wan:2007:SRL

- [WZQ07] Alan T. K. Wan, Guohua Zou, and Huaizhen Qin. On the sensitivity of the restricted least squares estimators to covariance misspecification. *The Econometrics Journal*, 10(3):471–487, November 2007. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Xiao:1998:ACT

- [XP98] Zhijie Xiao and Peter C. B. Phillips. An ADF coefficient test for a unit root in ARMA models of unknown order with empirical applications to the US economy. *The Econometrics Journal*, 1(2):27–43, December 1998. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Xu:2008:BAU

- [Xu08] Ke-Li Xu. Bootstrapping autoregression under non-stationary volatility. *The Econometrics Journal*, 11(1):1–26, March 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Xu:2014:EDG

- [Xu14] Haiqing Xu. Estimation of discrete games with correlated types. *The Econometrics Journal*, 17(3):241–270, October 2014. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Xu:2015:TSC

- [Xu15] Ke-Li Xu. Testing for structural change under non-stationary variances. *The Econometrics Journal*, 18(2):274–305, June 2015. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Xu:2021:POF

- [Xu21] Ruonan Xu. Potential outcomes and finite-population inference for M -estimators. *The Econometrics Journal*, 24(1):162–176,

January 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/1/162/5873407>.

Yang:2002:LLM

- [Yan02] Minxian Yang. Lag length and mean break in stationary VAR models. *The Econometrics Journal*, 5(2):374–387, December 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Yang:2012:BPE

- [Yan12] Jingjing Yang. Break point estimators for a slope shift: levels versus first differences. *The Econometrics Journal*, 15(1):154–169, February 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Yan:2022:FAF

- [YC22] Yayi Yan and Tingting Cheng. Factor-augmented forecasting regressions with threshold effects. *The Econometrics Journal*, 25(1):134–154, January 2022. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/25/1/134/6212225>.

Yoshida:2002:ESF

- [YG02] Atsushi Yoshida and Alessandra Guariglia. Estimating saving functions in the presence of excessive-zeros problems. *The Econometrics Journal*, 5(2):435–456, December 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Yuan:2023:SPI

- [YLW23] Meng Yuan, Pengfei Li, and Changbao Wu. Semi-parametric inference on Gini indices of two semi-continuous populations under density ratio models. *The Econometrics Journal*, 26(2):174–188, May 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/2/174/6840233>.

Yu:2001:GAC

- [YP01] Jun Yu and Peter C. B. Phillips. A Gaussian approach for continuous time models of the short-term interest rate. *The Econometrics Journal*, 4(2):210–224, December 2001. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). See corrigendum [PY11].

Yamamoto:2013:ETM

- [YP13] Yohei Yamamoto and Pierre Perron. Estimating and testing multiple structural changes in linear models using band spectral regressions. *The Econometrics Journal*, 16(3):400–429, October 2013. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Yang:2008:GLT

- [YT08] Zhenlin Yang and Yiu-Kuen Tse. Generalized LM tests for functional form and heteroscedasticity. *The Econometrics Journal*, 11(2):349–376, July 2008. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Yang:2011:FBA

- [YV11] Jingjing Yang and Timothy J. Vogelsang. Fixed- b analysis of LM-type tests for a shift in mean. *The Econometrics Journal*, 14(3):438–456, October 2011. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Yu:2013:ATR

- [YZ13] Ping Yu and Yongqiang Zhao. Asymptotics for threshold regression under general conditions. *The Econometrics Journal*, 16(3):430–462, October 2013. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Yang:2023:TWG

- [YZ23] Yimin Yang and Huili Zhang. Three-way gravity models with multiplicative unobserved effects. *The Econometrics Journal*, 26(3):422–443, September 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/3/422/7153324>.

Yang:2021:PKT

- [YZLC21] Lixiong Yang, Chunli Zhang, Chingnun Lee, and I-Po Chen. Panel kink threshold regression model with a covariate-dependent threshold. *The Econometrics Journal*, 24(3):462–481, September 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/3/462/6027470>.

Zaman:2002:MLE

- [Zam02] Asad Zaman. Maximum likelihood estimates for the Hildreth–Houck random coefficients model. *The Econometrics Journal*, 5

(1):237–262, June 2002. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Zhang:2004:SED

- [ZfL04] Wei Zhang and Lung fei Lee. Simulation estimation of dynamic discrete choice panel models with accelerated importance samplers. *The Econometrics Journal*, 7(1):120–142, June 2004. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Zhang:2013:SPE

- [Zha13] Zhengyu Zhang. Semi-parametric estimation of a generalized threshold regression model under conditional quantile restriction. *The Econometrics Journal*, 16(2):250–277, June 2013. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Zhang:2015:IEP

- [ZL15] Zhengyu Zhang and Bing Liu. Identification and estimation of partially linear censored regression models with unknown heteroscedasticity. *The Econometrics Journal*, 18(2):242–273, June 2015. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Zhang:2023:MSV

- [ZLS23] Xiao Zhang, Xu Liu, and Xingjie Shi. Model selection for varying coefficient nonparametric transformation model. *The Econometrics Journal*, 26(3):492–512, September 2023. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/26/3/492/7075872>.

Zhang:2012:TCT

- [ZSP12] Yonghui Zhang, Liangjun Su, and Peter C. B. Phillips. Testing for common trends in semi-parametric panel data models with fixed effects. *The Econometrics Journal*, 15(1):56–100, February 2012. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic).

Zhu:2020:NSB

- [ZSS20] Huanjun Zhu, Vasilis Sarafidis, and Mervyn J. Silvapulle. A new structural break test for panels with common factors. *The Econometrics Journal*, 23(1):137–155, January 2020. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/23/1/137/5593950>.

Zhu:2021:MAE

- [ZZMZ21] Rong Zhu, Xinyu Zhang, Yanyuan Ma, and Guohua Zou. Model averaging estimation for high-dimensional covariance matrices with a network structure. *The Econometrics Journal*, 24(1): 177–197, January 2021. CODEN ???? ISSN 1368-4221 (print), 1368-423X (electronic). URL <http://academic.oup.com/ectj/article/24/1/177/5912831>.