

2019

- “On inflation expectations in the NKPC model”, *Empirical Economics*, 57 (2019), 1853-1864;
- “Model-based forecast adjustment; with an illustration to inflation”, *Journal of Forecasting*, 38 (2019), 73-80;
- “Spurious principal components” (with Eva Janssens), *Applied Economics Letters*, 26 (2019) (1): 37-39;
- “Combining expert-adjusted forecasts” (with Dick van Dijk), *Journal of Forecasting*, 38 (2019), 415-421;
- “The cash use of the Taiwan dollar: Is it efficient?” (with Max Welz), *Journal of Risk and Financial Management*, 12 (2019), 13;
- “Aggregate statistics on trafficker-destination relations in the Atlantic slave trade” (with Wilco van den Heuvel), *International Journal of Maritime History*, 31 (2019), 624-633;

2020

- “Big data analysis of volatility spillovers across user-generated content and stock market performance” (with Abishek Borah, Myrthe van Dieijen, and Gerard Tellis), *Industrial Marketing Management*, 88 (2020), 465-484;
- “Inflation in China, 1953-1978”, *China Economic Journal*, 13 (2020), 290-298;
- “IMA(1,1) as a new benchmark for forecast evaluation”, *Applied Economics Letters*, 27 (2020), 1419-1423;
- “The cash use of the Malaysian ringgit: Can it be more efficient?” (with Max Welz), *Annals of Financial Economics*, 15 (2020), April, 2050004-1;
- “Correcting the January optimism effect”, *Journal of Forecasting*, 39 (2020), 927-933;
- “Does more expert adjustment associate with less accurate professional forecasts?” (with Max Welz), *Journal of Risk and Financial Management*, 13 (2020), 44, doi:10.3390/jrfm13030044;
- “Intertemporal similarity of economic time series: An application of Dynamic Time Warping” (with Thomas Wiemann), *Computational Economics*, 56 (2020), 59-75;
- “Measurement error in a first order autoregression”, *Advances in Decision Sciences*, 24 (2020) (2);
- “Forecasting social conflicts in Africa using an Epidemic Type Aftershock Sequence model” (with Gilian van den Hengel), *Forecasting*, 2 (3), 284-308;

2021

- “Do African economies grow similarly?”, *Cybernetics and Systems. An International Journal*, to appear;
- “Inclusion of older data into time series models for recent quarterly data”, *Applied Economics Letters*, to appear;

“Marketing response and temporal aggregation”, *Journal of Marketing Analytics*, to appear;

“Testing bias in professional forecasts”, *Journal of Forecasting*, to appear;

“Estimating persistence for irregularly spaced historical data”, *Quality and Quantity*, to appear;

“Modeling judgment in macroeconomic forecasts”, *Journal of Quantitative Economics*, to appear;