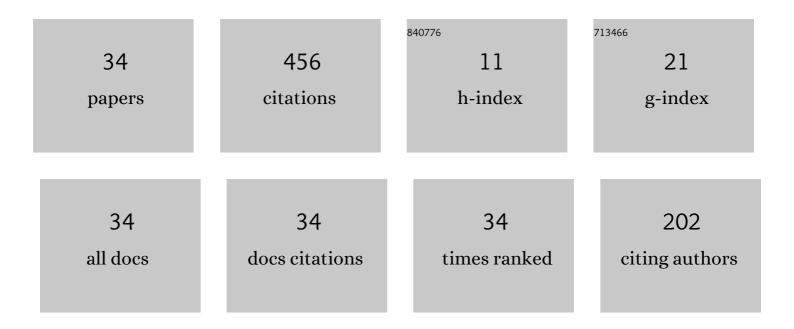
Robert Kunst

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Total factor productivity, its components and drivers. Empirica, 2021, 48, 283-327.	1.8	12
2	On using predictive-ability tests in the selection of time-series prediction models: A Monte Carlo evaluation. International Journal of Forecasting, 2021, 37, 445-460.	6.5	2
3	Economic forecasting: editors' introduction. Empirical Economics, 2020, 58, 1-5.	3.0	2
4	Forecast Combinations in a DSGEâ€VAR Lab. Journal of Forecasting, 2017, 36, 305-324.	2.8	13
5	Drivers and obstacles to biofuel: A dynamic panel data approach to selected European union countries. International Journal of Energy and Statistics, 2016, 04, 1650018.	0.5	0
6	Optimizing time-series forecasts for inflation and interest rates using simulation and model averaging. Applied Economics, 2016, 48, 4366-4378.	2.2	2
7	Asymmetric time aggregation and its potential benefits for forecasting annual data. Empirical Economics, 2015, 49, 363-387.	3.0	2
8	Competing specifications of the gravity equation: a three-way model, bilateral interaction effects, or a dynamic gravity model with time-varying country effects?. Empirical Economics, 2014, 46, 733-741.	3.0	7
9	Report of the Editors. Empirical Economics, 2014, 46, 393-395.	3.0	0
10	The dynamic interrelations between unequal neighbors: an Austro-German case study. Empirical Economics, 2012, 43, 741-761.	3.0	4
11	Unit root in unemployment – new evidence from nonparametric tests. Applied Economics Letters, 2011, 18, 509-512.	1.8	7
12	Testing for Seasonal Unit Roots in Monthly Panels of Time Series*. Oxford Bulletin of Economics and Statistics, 2011, 73, 469-488.	1.7	1
13	Combining forecasts based on multiple encompassing tests in a macroeconomic core system. Journal of Forecasting, 2011, 30, 579-596.	2.8	19
14	Report of the Editors. Empirical Economics, 2008, 35, 193-205.	3.0	0
15	Seasonal prediction of European cereal prices: good forecasts using bad models?. Journal of Forecasting, 2008, 27, 391-406.	2.8	16
16	Immigrant remittance flows and aggregate demand forecasts in West African economies. Journal of Policy Modeling, 2008, 30, 377-380.	3.1	0
17	MODELING MACROECONOMIC SUBAGGREGATES: AN APPLICATION OF NONLINEAR COINTEGRATION. Macroeconomic Dynamics, 2008, 12, 151-171.	0.7	2
18	Analyzing a panel of seasonal time series: Does seasonality in industrial production converge across Europe?. Economic Modelling, 2007, 24, 954-968.	3.8	5

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#	Article	IF	CITATIONS
19	Decisions on Seasonal Unit Roots. Journal of Statistical Computation and Simulation, 2002, 72, 403-418.	1.2	3
20	Forecasting high-frequency financial data with the ARFIMA-ARCH model. Journal of Forecasting, 2001, 20, 501-518.	2.8	17
21	The effects of dollar/sterling exchange rate volatility on futures markets for coffee and cocoa. European Review of Agricultural Economics, 2001, 28, 307-328.	3.1	7
22	On the Role of Seasonal Intercepts in Seasonal Cointegration. Oxford Bulletin of Economics and Statistics, 1999, 61, 409-433.	1.7	46
23	Fourth-order moments of augmented arch processes. Communications in Statistics - Theory and Methods, 1997, 26, 1425-1441.	1.0	14
24	Forecasting seasonally cointegrated systems: supply response of the Austrian breeding sow herd. European Review of Agricultural Economics, 1996, 23, 487-507.	3.1	3
25	Apparently stable increments in finance data: could arch effects be the cause ?. Journal of Statistical Computation and Simulation, 1993, 45, 121-127.	1.2	6
26	Seasonal Cointegration in Macroeconomic Systems: Case Studies for Small and Large European Countries. Review of Economics and Statistics, 1993, 75, 325.	4.3	33
27	Stability conditions for a bivariate arch system which is cointegrated in mean. Communications in Statistics - Theory and Methods, 1993, 22, 2941-2953.	1.0	1
28	Seasonal adjustment and measuring persistence in output. Journal of Applied Econometrics, 1990, 5, 47-58.	2.3	38
29	Cointegration in a macroeconomic system. Journal of Applied Econometrics, 1990, 5, 351-365.	2.3	73
30	On Exports and Productivity: A Causal Analysis. Review of Economics and Statistics, 1989, 71, 699.	4.3	91
31	The export-productivity relationship: A time series representation for Austria. Empirica, 1987, 14, 55-75.	1.8	1
32	A forecasting comparison of some var techniques. International Journal of Forecasting, 1986, 2, 447-456.	6.5	27
33	Forecasting with vector autoregressive models: An empirical investigation for Austria. Empirica, 1986, 13, 187-202.	1.8	1
34	THE EFFECTS OF OWNERSHIP CONCENTRATION ON PERFORMANCE OF PAKISTANI LISTED COMPANIES. CBU International Conference Proceedings, 0, 4, 214-222.	0.0	1