# Patrick M Crowley

List of Publications by Year
in descending order

| 32 papers | 565 citations | 933447 <br> 10 h-index | 677142 <br> 22 g-index |
|---|---|---|---|
| 33 all docs | 33 docs citations | 33 times ranked | 295 citing authors |

| # | Article | IF | Citations |
|---|---------|----|-----------|
| 1 | A GUIDE TO WAVELETS FOR ECONOMISTS. Journal of Economic Surveys, 2007, 21, 207-267. | 6.6 | 301 |
| 2 | Monetary Integration in East Asia: A Hierarchical Clustering Approach. International Finance, 2010, 13, 283-309. | 1.6 | 29 |
| 3 | Analyzing convergence and synchronicity of business and growth cycles in the euro area using cross recurrence plots. European Physical Journal: Special Topics, 2008, 164, 67-84. | 2.6 | 27 |
| 4 | Great moderation or â€œWill oâ€™ the Wispâ€? A timeâ€"frequency decomposition of GDP for the US and UK. Journal of Macroeconomics, 2015, 44, 82-97. | 1.3 | 19 |
| 5 | MEASURING THE INTERMITTENT SYNCHRONICITY OF MACROECONOMIC GROWTH IN EUROPE. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2011, 21, 1215-1231. | 1.7 | 18 |
| 6 | Fiscal policy tracking design in the timeâ€"frequency domain using wavelet analysis. Economic Modelling, 2015, 51, 502-514. | 3.8 | 17 |
| 7 | The Great Moderation Under the Microscope: Decomposition of Macroeconomic Cycles in US and UK Aggregate Demand. Dynamic Modeling and Econometrics in Economics and Finance, 2014, , 47-71. | 0.5 | 14 |
| 8 | Which country should be the monetary anchor for East Asia: the US, Japan or China?. Journal of the Asia Pacific Economy, 2012, 17, 94-112. | 1.7 | 13 |
| 9 | What causes business cycles to elongate, or recessions to intensify?. Journal of Macroeconomics, 2018, 57, 338-349. | 1.3 | 13 |
| 10 | Volatility Transfers between Cycles: A Theory of Why the 'Great Moderation' Was More Mirage than Moderation. SSRN Electronic Journal, 0, , . | 0.4 | 12 |
| 11 | Wavelet-based monetary and fiscal policy in the Euro area. Journal of Policy Modeling, 2017, 39, 206-231. | 3.1 | 11 |
| 12 | What is the right balance between US monetary and fiscal policy? Explorations using simulated wavelet-based optimal tracking control. Empirical Economics, 2018, 55, 1537-1568. | 3.0 | 11 |
| 13 | Is the Taylor rule optimal? Evaluation using a wavelet-based control model. Applied Economics Letters, 2021, 28, 54-60. | 1.8 | 9 |
| 14 | Stress-Testing U.S. Macroeconomic Policy: A Computational Approach Using Stochastic and Robust Designs in a Wavelet-Based Optimal Control Framework. Computational Economics, 2019, 53, 1509-1546. | 2.6 | 8 |
| 15 | The Institutional Implications of EMU. Journal of Common Market Studies, 2001, 39, 385-404. | 2.1 | 7 |
| 16 | Correlations Between Macroeconomic Cycles in the US and UK: What Can a Frequency Domain Analysis Tell Us?. Italian Economic Journal, 2016, 2, 5-29. | 1.8 | 7 |
| 17 | How Do You Make A Time Series Sing Like a Choir? Extracting Embedded Frequencies from Economic and Financial Time Series using Empirical Mode Decomposition. Studies in Nonlinear Dynamics and Econometrics, 2012, 16, . | 0.3 | 6 |
| 18 | China and the Dollar: An Optimum Currency Area View. Prague Economic Papers, 2012, 21, 391-411. | 0.5 | 6 |

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|---|---------|-----|-----------|
| 19 | Evaluating South African Fiscal and Monetary Policy Trade–offs Using a Wavelet–Based Model. South African Journal of Economics, 2018, 86, 401-427. | 2.2 | 5 |
| 20 | Okun's law revisited in the time–frequency domain: introducing unemployment into a wavelet-based control model. Empirical Economics, 2021, 61, 2635-2662. | 3.0 | 5 |
| 21 | EMU, MAASTRICHT, AND THE 1996 INTERGOVERNMENTAL CONFERENCE. Contemporary Economic Policy, 1996, 14, 41-55. | 1.7 | 4 |
| 22 | U.S. Macroeconomic Policy Evaluation in an Open Economy Context Using Wavelet Decomposed Optimal Control Methods. SSRN Electronic Journal, 0, , . | 0.4 | 4 |
| 23 | Open Economy Dynamics in a Floating Exchange Rate Developing Country Context. International Trade Journal, 2019, 33, 54-79. | 0.9 | 3 |
| 24 | Is Europe Growing Together or Growing Apart?. SSRN Electronic Journal, 0, , . | 0.4 | 3 |
| 25 | Are Monetary Unions More Synchronous than Non-Monetary Unions?. SSRN Electronic Journal, 0, , . | 0.4 | 3 |
| 26 | The Evolution of US and UK Real GDP Components in the Time-Frequency Domain: A Continuous Wavelet Analysis. Journal of Business Cycle Research, 2021, 17, 233. | 0.5 | 3 |
| 27 | An Analysis of the Embedded Frequency Content of Macroeconomic Indicators and their Counterparts using the Hilbert-Huang Transform. Journal of Business Cycle Measurement and Analysis, 2012, 2012, 1-31. | 0.4 | 2 |
| 28 | Analysis of the Balance between U.S. Monetary and Fiscal Policy Using Simulated Wavelet-Based Optimal Tracking Control. SSRN Electronic Journal, 0, , . | 0.4 | 2 |
| 29 | Monetary policy objectives and economic outcomes: What can we learn from a wavelet–based optimal control approach?. Manchester School, 2022, 90, 144-170. | 0.9 | 1 |
| 30 | Resilient Control for Macroeconomic Models. Computational Economics, 2023, 61, 1403-1431. | 2.6 | 1 |
| 31 | EXCHANGE-RATE ARRANGEMENTS FOR NAFTA: Should We Mimic the EU?. International Trade Journal, 2002, 16, 413-451. | 0.9 | 0 |
| 32 | A SINGLE CURRENCY FOR NAFTA?. Research in Global Strategic Management, 0, , 153-173. | 0.5 | 0 |