

# Mohsen Bahmani-Oskooee

## List of Publications by Year in descending order

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393  
papers

9,779  
citations

61687

45  
h-index

87275

74  
g-index

394  
all docs

394  
docs citations

394  
times ranked

2150  
citing authors

#	ARTICLE	IF	CITATIONS
1	Asymmetric Impact of Exchange Rate Volatility on Commodity Trade Between Pakistan and China. <i>Global Business Review</i> , 2023, 24, 510-534.	1.6	23
2	Is there J-curve effect in the US Service Trade? Evidence from asymmetric analysis. <i>International Journal of Finance and Economics</i> , 2023, 28, 3865-3875.	1.9	3
3	On the link between Chinese currency and its inpayments from and outpayments to trading partners: an asymmetric analysis. <i>Economic Change and Restructuring</i> , 2022, 55, 335-359.	2.5	0
4	Exchange Rate Volatility and Commodity Trade between U.K. and China: An Asymmetric Analysis. <i>Chinese Economy</i> , 2022, 55, 41-65.	1.1	14
5	U.K.-German Commodity Trade and Exchange-Rate Volatility: An Asymmetric Analysis. <i>International Trade Journal</i> , 2022, 36, 288-305.	0.5	7
6	The U.S.-Canadian trade and exchange rate uncertainty: Asymmetric evidence from commodity trade. <i>World Economy</i> , 2022, 45, 841-866.	1.4	6
7	Consumer sentiment and house prices: asymmetric evidence from state-level data in the United States. <i>International Journal of Housing Markets and Analysis</i> , 2022, 15, 1088-1121.	0.7	3
8	Whose policy uncertainty matters in the trade between China and the U.S.?. <i>Economic Change and Restructuring</i> , 2022, 55, 1497-1542.	2.5	7
9	On the asymmetric effects of exchange rate uncertainty on China's bilateral trade with its major partners. <i>Economic Analysis and Policy</i> , 2022, 73, 653-669.	3.2	4
10	On the Impact of Policy Uncertainty on the Demand for Money in China: An Asymmetric Analysis. <i>Chinese Economy</i> , 2022, 55, 399-409.	1.1	3
11	The effect of exchange rate volatility on U.S. bilateral trade with Africa: A symmetric and asymmetric analysis. <i>Economic Systems</i> , 2022, 46, 100879.	1.0	7
12	Stock returns and income inequality: Asymmetric evidence from state level data in the U.S.. <i>Global Finance Journal</i> , 2022, 52, 100715.	2.8	1
13	China's trade in services and role of the exchange rate: An asymmetric analysis. <i>Economic Analysis and Policy</i> , 2022, 74, 747-757.	3.2	2
14	U.S.-South America trade and the J-curve: An asymmetric analysis. <i>World Economy</i> , 2022, 45, 3858-3872.	1.4	1
15	On the asymmetric effects of exchange rate volatility on trade flows: Evidence from US-UK Commodity Trade. <i>Scottish Journal of Political Economy</i> , 2021, 68, 51-102.	1.1	15
16	On the asymmetric effects of exchange rate volatility on the trade flows of India with each of its fourteen partners. <i>Macroeconomics and Finance in Emerging Market Economies</i> , 2021, 14, 66-85.	0.5	7
17	U.S. - Italy commodity trade and the J-curve: new evidence from asymmetry analysis. <i>International Economics and Economic Policy</i> , 2021, 18, 73-103.	1.0	4
18	Exchange rate volatility and Turkey-EU commodity trade: an asymmetry analysis. <i>Empirica</i> , 2021, 48, 429-482.	1.0	7

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19	Exchange rate volatility and commodity trade between United States and Australia: An asymmetric analysis. <i>World Economy</i> , 2021, 44, 1509-1700.	1.4	4
20	UK-China Trade and the J-Curve: Asymmetric Evidence from 68 Industries. <i>Chinese Economy</i> , 2021, 54, 195-216.	1.1	6
21	Are the effects of exchange rate volatility on commodity trade between the U.S. and Mexico symmetric or asymmetric?. <i>International Journal of Finance and Economics</i> , 2021, 26, 2998-3027.	1.9	4
22	Exchange rate volatility and domestic investment in G7: are the effects asymmetric?. <i>Empirica</i> , 2021, 48, 775-799.	1.0	1
23	Estimating a bilateral J-curve between the UK and the Euro area: An asymmetric analysis. <i>Manchester School</i> , 2021, 89, 223-237.	0.4	4
24	Exchange rate volatility and Turkish-German commodity trade: an asymmetry analysis. <i>Studies in Economics and Finance</i> , 2021, ahead-of-print, .	1.2	1
25	Asymmetric J-curve: evidence from UK-German commodity trade. <i>Empirica</i> , 2021, 48, 1029-1081.	1.0	5
26	NONLINEAR ARDL APPROACH AND PPP: EVIDENCE FROM 82 COUNTRIES. <i>Global Economy Journal</i> , 2021, 21, .	0.6	3
27	On the Link Between Policy Uncertainty and Domestic Production in G7 Countries: An Asymmetry Analysis. <i>International Economic Journal</i> , 2021, 35, 242-258.	0.5	2
28	The nonlinear ARDL approach and productivity bias hypothesis: Evidence from 68 countries. <i>Quarterly Review of Economics and Finance</i> , 2021, 80, 80-89.	1.5	3
29	U.S.-German commodity trade and the J-curve: New evidence from asymmetry analysis. <i>Economic Systems</i> , 2021, 45, 100779.	1.0	7
30	Does the real exchange rate play any role in the trade between Mexico and Canada? An asymmetric analysis. <i>Economic Analysis and Policy</i> , 2021, 70, 1-21.	3.2	5
31	Financial and insurance services trade and role of the exchange rate: An asymmetric analysis. <i>Economic Analysis and Policy</i> , 2021, 72, 358-367.	3.2	3
32	On the asymmetric effects of exchange rate changes and Thailand's inpayments from and outpayments to its partners. <i>Journal of Economic Asymmetries</i> , 2021, 24, e00222.	1.6	2
33	On the Link between Policy Uncertainty and House Prices: Asymmetric Evidence from State-Level Data in the United States. <i>Journal of Real Estate Portfolio Management</i> , 2021, 27, 166-185.	0.5	1
34	Whose Policy Uncertainty Matters in the Trade between Korea and the U.S.?. <i>Journal of Risk and Financial Management</i> , 2021, 14, 520.	1.1	4
35	On the asymmetric effects of exchange rate volatility on trade flows: Evidence from Korea's commodity trade. <i>Australian Economic Papers</i> , 2021, 60, 594-629.	1.2	3
36	Exchange Rate Volatility and Domestic Consumption in the G7: An Asymmetric Analysis. <i>Applied Economics Quarterly</i> , 2021, 67, 2-25.	0.1	0

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37	Asymmetric response of domestic production to exchange rate changes: evidence from Africa. <i>Economic Change and Restructuring</i> , 2020, 53, 1-24.	2.5	7
38	On the Asymmetric Effects of Exchange Rate Volatility on Trade Flows: Evidence from Africa. <i>Emerging Markets Finance and Trade</i> , 2020, 56, 913-939.	1.7	24
39	Asymmetric J-curve in the commodity trade between Pakistan and United States: evidence from 41 industries. <i>Eurasian Economic Review</i> , 2020, 10, 163-188.	1.7	48
40	Asymmetric cointegration and the J-curve: new evidence from commodity trade between the U.S. and Canada. <i>International Economics and Economic Policy</i> , 2020, 17, 427-482.	1.0	10
41	Asymmetric cointegration and the J-curve: evidence from commodity trade between Turkey and EU. <i>Empirica</i> , 2020, 47, 757-792.	1.0	11
42	On the impact of exchange rate volatility on Tunisia's trade with 16 partners: an asymmetry analysis. <i>Economic Change and Restructuring</i> , 2020, 53, 357-378.	2.5	24
43	Exchange rate changes and money demand in Albania: a nonlinear ARDL analysis. <i>Economic Change and Restructuring</i> , 2020, 53, 619-633.	2.5	10
44	Exchange-rate volatility and commodity trade between the U.S. and Germany: asymmetry analysis. <i>International Economics and Economic Policy</i> , 2020, 17, 67-124.	1.0	5
45	The South Africa-U.S. Trade and the Real Exchange Rate: Asymmetric Evidence from 25 Industries. <i>South African Journal of Economics</i> , 2020, 88, 186-203.	1.0	5
46	Exchange rate risk and commodity trade between U.S. and India: an asymmetry analysis. <i>Journal of the Asia Pacific Economy</i> , 2020, 25, 675-695.	1.0	5
47	Asymmetric J-curve: evidence from industry trade between U.S. and U.K.. <i>Applied Economics</i> , 2020, 52, 2679-2693.	1.2	26
48	The Turkey-US commodity trade and the asymmetric J-curve. <i>Economic Change and Restructuring</i> , 2020, 54, 943.	2.5	5
49	ECONOMIC UNCERTAINTY, MONETARY UNCERTAINTY, AND THE DEMAND FOR MONEY IN AFRICA: AN ASYMMETRY ANALYSIS. <i>Global Economy Journal</i> , 2020, 20, .	0.6	1
50	Asymmetry cointegration and the J-curve: new evidence from Africa. <i>Journal of Economic Studies</i> , 2020, 47, 969-984.	1.0	10
51	Exchange Rate Risk and Uncertainty and Trade Flows: Asymmetric Evidence from Asia. <i>Journal of Risk and Financial Management</i> , 2020, 13, 128.	1.1	18
52	Policy uncertainty and consumption in G7 countries: An asymmetry analysis. <i>International Economics</i> , 2020, 163, 101-113.	1.6	21
53	Asymmetric causality between stock returns and usual hedges: An industry-level analysis. <i>Journal of Economic Asymmetries</i> , 2020, 21, e00160.	1.6	6
54	Does GINI respond to income volatility in an asymmetric manner? Evidence from 41 countries. <i>Economic Systems</i> , 2020, 44, 100756.	1.0	6

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55	Asymmetric Link between U.S. Tariff Policy and Income Distribution: Evidence from State Level Data. <i>Open Economies Review</i> , 2020, 31, 821-857.	0.9	4
56	Fourier nonlinear quantile unit root test and PPP in Africa. <i>Bulletin of Economic Research</i> , 2020, 72, 451-481.	0.5	14
57	On the asymmetric effects of the real exchange rate on domestic investment in <scp>G7</scp> countries. <i>Australian Economic Papers</i> , 2020, 59, 303-318.	1.2	6
58	Policy uncertainty and the demand for money in the United Kingdom: Are the effects asymmetric?. <i>Economic Analysis and Policy</i> , 2020, 66, 76-84.	3.2	9
59	The J-Curve and the Effects of Exchange Rate Changes on International Trade. , 2020, , 297-319.		9
60	Turkish-German Commodity Trade and Asymmetric J-Curve. <i>Applied Economics Quarterly</i> , 2020, 66, 93-129.	0.1	1
61	More evidence on the asymmetric effects of exchange rate changes on the demand for money: evidence from Asian. <i>Applied Economics Letters</i> , 2019, 26, 485-495.	1.0	9
62	On the link between real effective value of Tunisiaâ€™s Dinar and its sectoral trade with the rest of the world: New evidence from asymmetry analysis. <i>Quarterly Review of Economics and Finance</i> , 2019, 73, 111-118.	1.5	2
63	Asymmetry cointegration and the J-curve: new evidence from Korean bilateral trade balance models with her 14 partners. <i>Journal of the Asia Pacific Economy</i> , 2019, 24, 66-81.	1.0	13
64	Exchange rate volatility and Japanâ€™U.S. commodity trade: An asymmetry analysis. <i>World Economy</i> , 2019, 42, 3287-3318.	1.4	3
65	The Sensitivity of U.S. Inpayments and Outpayments to Real Exchange Rate Changes: Asymmetric Evidence From Africa. <i>International Economic Journal</i> , 2019, 33, 455-472.	0.5	6
66	Thailand-China commodity trade and exchange rate uncertainty:ÂAsymmetric evidence from 45 industries. <i>Journal of Economic Asymmetries</i> , 2019, 20, e00130.	1.6	10
67	A nonlinear approach to the U.S.â€™Australia commodity trade and the Jâ€™curve: Evidence from 123 industries. <i>Australian Economic Papers</i> , 2019, 58, 318-363.	1.2	5
68	Asymmetric Effects of Policy Uncertainty on the Demand for Money in the United States. <i>Journal of Risk and Financial Management</i> , 2019, 12, 1.	1.1	78
69	An asymmetric analysis of the Jâ€™curve effect in the commodity trade between China and the US. <i>World Economy</i> , 2019, 42, 2854-2899.	1.4	25
70	Asymmetric Effects of Policy Uncertainty on Domestic Investment in G7 Countries. <i>Open Economies Review</i> , 2019, 30, 675-693.	0.9	22
71	Asymmetric causality between oil price and stock returns:A sectoral analysis. <i>Economic Analysis and Policy</i> , 2019, 63, 165-174.	3.2	16
72	Asymmetric Effects of Exchange Rate Changes on Thailand-China Commodity Trade: Evidence From 45 Industries. <i>Chinese Economy</i> , 2019, 52, 203-231.	1.1	15

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73	On the Asymmetric Effects of Exchange Rate Changes on the Demand for Money: Evidence from Emerging Economies. <i>Journal of Emerging Market Finance</i> , 2019, 18, 1-22.	0.6	13
74	Asymmetric effects of exchange rate changes on the demand for money in Africa. <i>Applied Economics</i> , 2019, 51, 3365-3375.	1.2	8
75	Who is hurt by dollar-euro volatility in the euro zone?. <i>International Economics</i> , 2019, 159, 36-47.	1.6	2
76	On the effects of policy uncertainty on stock prices. <i>Journal of Economics and Finance</i> , 2019, 43, 764-778.	0.8	20
77	U.S.-Africa trade balance and the J-curve: An asymmetry analysis. <i>International Trade Journal</i> , 2019, 33, 322-343.	0.5	20
78	Bangladesh's trade partners and the J-curve: an asymmetry analysis. <i>Macroeconomics and Finance in Emerging Market Economies</i> , 2019, 12, 174-189.	0.5	2
79	Who benefits from euro depreciation in the euro zone?. <i>Empirica</i> , 2019, 46, 577-595.	1.0	3
80	Political Risk and Real Exchange Rate: What Can We Learn from Recent Developments in Panel Data Econometrics for Emerging and Developing Countries?. <i>Journal of Quantitative Economics</i> , 2019, 17, 741-762.	0.2	4
81	Kazakhstan trade with its partners and the role of tenge: an asymmetric analysis. <i>Eurasian Economic Review</i> , 2019, 9, 493-513.	1.7	6
82	REAL INTEREST RATE PARITY AND FOURIER QUANTILE UNIT ROOT TEST. <i>Bulletin of Economic Research</i> , 2019, 71, 348-358.	0.5	8
83	Is there a J-curve effect in Tunisia's bilateral trade with her partners? New evidence from asymmetry analysis. <i>Economic Change and Restructuring</i> , 2019, 52, 1-18.	2.5	9
84	The J-curve and bilateral trade balances of Indonesia with its major partners: are there asymmetric effects?. <i>New Zealand Economic Papers</i> , 2019, 53, 63-76.	0.6	3
85	How sensitive are the U.S. inpayments and outpayments to real exchange rate changes: an asymmetry analysis. <i>International Economics and Economic Policy</i> , 2019, 16, 619-647.	1.0	9
86	On the effects of policy uncertainty on stock prices: an asymmetric analysis. <i>Quantitative Finance and Economics</i> , 2019, 3, 412-424.	1.4	34
87	Do Imports and Exports Adjust Nonlinearly? Evidence from 100 Countries. <i>Global Economy Journal</i> , 2018, 18, .	0.6	3
88	On the effects of income volatility on income distribution: Asymmetric evidence from state level data in the U.S.. <i>Research in Economics</i> , 2018, 72, 224-239.	0.4	8
89	Domestic investment responses to changes in the real exchange rate: <math>A</math>symmetries of appreciation versus depreciation. <i>International Journal of Finance and Economics</i> , 2018, 23, 362-375.	1.9	8
90	Do inpayments and outpayments respond to exchange rate changes asymmetrically: Evidence from Malaysia. <i>International Trade Journal</i> , 2018, 32, 317-342.	0.5	10

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91	A new perspective on the third-country effect: The case of Malaysiaâ€“US industry-level trade. <i>Journal of International Trade and Economic Development</i> , 2018, 27, 607-637.	1.2	4
92	Exchange-rate volatility and international trade performance: Evidence from 12 African countries. <i>Economic Analysis and Policy</i> , 2018, 58, 14-21.	3.2	66
93	Exchange rate changes and income distribution in 41 countries: Asymmetry analysis. <i>Quarterly Review of Economics and Finance</i> , 2018, 68, 266-282.	1.5	5
94	IS THERE J-CURVE EFFECT IN THE COMMODITY TRADE OF SINGAPORE WITH MALAYSIA? AN EMPIRICAL STUDY. <i>Singapore Economic Review</i> , 2018, 63, 567-591.	0.9	0
95	Revisiting purchasing power parity in G6 countries: an application of smooth time-varying cointegration approach. <i>Empirica</i> , 2018, 45, 187-196.	1.0	13
96	Testing hysteresis effect in U.S. state unemployment: new evidence using a nonlinear quantile unit root test. <i>Applied Economics Letters</i> , 2018, 25, 249-253.	1.0	18
97	On the asymmetric effects of exchange rate changes on domestic production in Turkey. <i>Economic Change and Restructuring</i> , 2018, 51, 97-112.	2.5	29
98	Malaysia-EU trade at the industry level: Is there an asymmetric response to exchange rate volatility?. <i>Empirica</i> , 2018, 45, 425-455.	1.0	8
99	On the relation between exchange rates and stock prices: a non-linear ARDL approach and asymmetry analysis. <i>Journal of Economics and Finance</i> , 2018, 42, 112-137.	0.8	34
100	Re-testing Prebischâ€“Singer hypothesis: new evidence using Fourier quantile unit root test. <i>Applied Economics</i> , 2018, 50, 441-454.	1.2	25
101	Non-linear quantile unit root test and PPP: more evidence from Africa. <i>Applied Economics Letters</i> , 2018, 25, 465-471.	1.0	13
102	Inequality and growth in the United States: is there asymmetric response at the state level?. <i>Applied Economics</i> , 2018, 50, 1074-1092.	1.2	5
103	Asymmetry Effects of Exchange Rate Changes on Domestic Production in Emerging Countries. <i>Emerging Markets Finance and Trade</i> , 2018, 54, 1442-1459.	1.7	17
104	Asymmetric Cointegration, Nonlinear ARDL, and the J-Curve: A Bilateral Analysis of China and Its 21 Trading Partners. <i>Emerging Markets Finance and Trade</i> , 2018, 54, 3131-3151.	1.7	18
105	PPP in the 34 OECD countries: evidence from quantile-based unit root tests with both smooth and sharp breaks. <i>Applied Economics</i> , 2018, 50, 2622-2634.	1.2	10
106	Re-examination of the convergence hypothesis among OECD countries: Evidence from Fourier quantile unit root test. <i>International Economics</i> , 2018, 156, 77-85.	1.6	9
107	On The Relation Between Housing and Stock Markets in 18 OECD Countries: A Bootstrap Panel Causality Test. <i>Journal of Real Estate Portfolio Management</i> , 2018, 24, 121-133.	0.5	6
108	Housing prices and real effective exchange rates in 18 OECD countries: A bootstrap multivariate panel Granger causality. <i>Economic Analysis and Policy</i> , 2018, 60, 119-126.	3.2	27

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109	Policy Uncertainty and the Demand for Money in Korea: An Asymmetry Analysis. <i>International Economic Journal</i> , 2018, 32, 219-234.	0.5	11
110	Asymmetric effects of exchange rate changes on the Malaysia-China commodity trade. <i>Economic Systems</i> , 2018, 42, 470-486.	1.0	19
111	Japan-U.S. trade balance at commodity level and asymmetric effects of Yen-Dollar rate. <i>Japan and the World Economy</i> , 2018, 48, 1-10.	0.4	11
112	On the Impact of Policy Uncertainty on Oil Prices: An Asymmetry Analysis. <i>International Journal of Financial Studies</i> , 2018, 6, 12.	1.1	15
113	Thailand's trade balance with each of her 15 largest partners: an asymmetry analysis. <i>Journal of Economic Studies</i> , 2018, 45, 660-672.	1.0	5
114	The real peso-dollar rate and US-Mexico industry trade: an asymmetric analysis. <i>Scottish Journal of Political Economy</i> , 2018, 65, 350-389.	1.1	14
115	Policy Uncertainty and the Demand for Money in Australia: an Asymmetry Analysis. <i>Australian Economic Papers</i> , 2018, 57, 456-469.	1.2	27
116	Asymmetric causality between the U.S. housing market and its stock market: Evidence from state level data. <i>Journal of Economic Asymmetries</i> , 2018, 18, e00095.	1.6	40
117	Policy Uncertainty and the Demand for Money in Canada: A Nonlinear Approach. <i>Applied Economics Quarterly</i> , 2018, 64, 279-295.	0.1	4
118	Exchange rate volatility and commodity trade between the U.S. and the Philippines. <i>International Economics and Economic Policy</i> , 2017, 14, 263-291.	1.0	0
119	Commodity trade between the US and Korea and the J-curve effect. <i>New Zealand Economic Papers</i> , 2017, 51, 1-14.	0.6	9
120	Impact of exchange rate volatility on the commodity trade between Pakistan and the US. <i>Economic Change and Restructuring</i> , 2017, 50, 161-187.	2.5	23
121	Revisiting purchasing power parity in Eastern European countries: quantile unit root tests. <i>Empirical Economics</i> , 2017, 52, 463-483.	1.5	15
122	Asymmetric effects of exchange rate changes on the Malaysia-EU trade: evidence from industry data. <i>Empirica</i> , 2017, 44, 339-365.	1.0	8
123	Exchange rate sensitivity of commodity flows between the Philippines and the US. <i>Macroeconomics and Finance in Emerging Market Economies</i> , 2017, 10, 39-67.	0.5	0
124	Evidence on Orcutt's hypothesis using Turkish-US commodity trade. <i>Journal of International Trade and Economic Development</i> , 2017, 26, 25-44.	1.2	0
125	Third-Country Exchange Rate Volatility and Pakistan-U.S. Trade at Commodity Level. <i>International Trade Journal</i> , 2017, 31, 105-129.	0.5	12
126	Do exchange rate changes have symmetric or asymmetric effects on the demand for money in Turkey?. <i>Applied Economics</i> , 2017, 49, 4261-4270.	1.2	20



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127	On the asymmetric effects of exchange rate volatility on trade flows: New evidence from US-Malaysia trade at the industry level. <i>Economic Modelling</i> , 2017, 63, 86-103.	1.8	115
128	The Japanese trade balance and asymmetric effects of yen fluctuations: Evidence using nonlinear methods. <i>Journal of Economic Asymmetries</i> , 2017, 15, 56-63.	1.6	15
129	Malaysiaâ€™Korea Commodity Trade: Are there Asymmetric Responses to Exchange Rate Changes?. <i>Economic Papers</i> , 2017, 36, 198-222.	0.4	4
130	Do exchange rate changes have symmetric or asymmetric effects on the trade balances of Asian countries?. <i>Applied Economics</i> , 2017, 49, 4668-4678.	1.2	23
131	Bilateral Trade Balances of Malaysia with Her 11 Largest Trading Partners: New Evidence from Asymmetry Cointegration. <i>Global Economic Review</i> , 2017, 46, 143-161.	0.5	7
132	Pakistan-EU Commodity Trade: Is there Evidence of J-Curve Effect?. <i>Global Economy Journal</i> , 2017, 17, .	0.6	5
133	Asymmetry effects of exchange rate changes on domestic production in Japan. <i>International Review of Applied Economics</i> , 2017, 31, 774-790.	1.3	15
134	The USâ€™Bangladesh commodity trade: An asymmetry analysis. <i>Economic Analysis and Policy</i> , 2017, 56, 28-36.	3.2	9
135	Asymmetric effects of exchange rate changes on Turkish bilateral trade balances. <i>Economic Systems</i> , 2017, 41, 279-296.	1.0	22
136	Asymmetric Effects of Exchange Rate Changes and the J-curve: New Evidence from 61 Malaysiaâ€™Thailand Industries. <i>Review of Development Economics</i> , 2017, 21, e30.	1.0	15
137	The Bilateral J-curve in Australia: A Nonlinear Reappraisal. <i>Australian Economic Papers</i> , 2017, 56, 249-269.	1.2	6
138	UK trade balance with its trading partners: An asymmetry analysis. <i>Economic Analysis and Policy</i> , 2017, 56, 188-199.	3.2	16
139	On the value of the dollar and income inequality: Asymmetric evidence from state level data in the U.S.. <i>Journal of Economic Asymmetries</i> , 2017, 16, 64-78.	1.6	2
140	Asymmetric response of the USâ€™India trade balance to exchange rate changes: Evidence from 68 industries. <i>World Economy</i> , 2017, 40, 2226-2254.	1.4	6
141	The Asymmetric Effects of Exchange Rate Changes on the Trade Balance of Singapore. <i>Global Economy Journal</i> , 2017, 17, .	0.6	4
142	Economic uncertainty, monetary uncertainty and the Korean demand for money. <i>Journal of Economic Policy Reform</i> , 2017, 20, 86-97.	1.9	9
143	NONLINEAR AUTOREGRESSIVE DISTRIBUTED LAG APPROACH AND BILATERAL J-curve: INDIA VERSUS HER TRADING PARTNERS. <i>Contemporary Economic Policy</i> , 2017, 35, 472-483.	0.8	11
144	Policy Uncertainty and House Prices in the United States. <i>Journal of Real Estate Portfolio Management</i> , 2017, 23, 73-85.	0.5	29

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145	The Fourier Quantile Unit Root Test with an Application to the PPP Hypothesis in the OECD. <i>Applied Economics Quarterly</i> , 2017, 63, 295-317.	0.1	23
146	Impact of Economic Growth on Income Distribution: Are the Effects Asymmetric?. <i>Applied Economics Quarterly</i> , 2017, 63, 391-427.	0.1	0
147	Asymmetry Effects of Exchange Rate Changes on Domestic Production: Evidence from Nonlinear ARDL Approach. <i>Australian Economic Papers</i> , 2016, 55, 181-191.	1.2	31
148	Asymmetry cointegration between the value of the dollar and sectoral stock indices in the U.S. <i>International Review of Economics and Finance</i> , 2016, 46, 78-86.	2.2	26
149	Short run and long run effects of exchange rate volatility on commodity trade between Pakistan and Japan. <i>Economic Analysis and Policy</i> , 2016, 52, 131-142.	3.2	24
150	Quantile unit root test and the PPP in Africa. <i>Applied Economics</i> , 2016, , 1-9.	1.2	1
151	Asymmetry cointegration and the J-curve: New evidence from Malaysia-Singapore commodity trade. <i>Journal of Economic Asymmetries</i> , 2016, 14, 211-226.	1.6	27
152	Do exchange rate changes have symmetric or asymmetric effects on the trade balance? Evidence from U.S.-Korea commodity trade. <i>Journal of Asian Economics</i> , 2016, 45, 15-30.	1.2	30
153	Purchasing power parity in emerging markets: A panel stationary test with both sharp and smooth breaks. <i>Economic Systems</i> , 2016, 40, 453-460.	1.0	19
154	Exchange rate volatility and Turkish commodity trade with the rest of the world. <i>Economic Change and Restructuring</i> , 2016, 49, 1-21.	2.5	16
155	Do exchange rate changes have symmetric or asymmetric effects on stock prices?. <i>Global Finance Journal</i> , 2016, 31, 57-72.	2.8	105
156	Quantile unit root test and PPP: evidence from 23 OECD countries. <i>Applied Economics</i> , 2016, 48, 2899-2911.	1.2	20
157	Have Technological Advances Reduced Response Time of Trade Flows to Changes in the Exchange Rate and Relative Prices?. <i>International Trade Journal</i> , 2016, 30, 115-131.	0.5	4
158	Asymmetric effects of exchange rate changes on the demand for money in China. <i>Applied Economics Letters</i> , 2016, 23, 1104-1109.	1.0	13
159	Do changes in the fundamentals have symmetric or asymmetric effects on house prices? Evidence from 52 states of the United States of America. <i>Applied Economics</i> , 2016, 48, 2912-2936.	1.2	32
160	Mexican bilateral trade and the J-curve: An application of the nonlinear ARDL model. <i>Economic Analysis and Policy</i> , 2016, 50, 23-40.	3.2	44
161	Nonlinear ARDL Approach and the J-Curve Phenomenon. <i>Open Economies Review</i> , 2016, 27, 51-70.	0.9	182
162	Commodity trade between Pakistan and the US: is there evidence of the J-curve?. <i>Applied Economics</i> , 2016, 48, 957-965.	1.2	22

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