

Siok Kun Sek

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

367
citations

1307594

7
h-index

888059

17
g-index

41
all docs

41
docs citations

41
times ranked

234
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of oil price changes on domestic price inflation at disaggregated levels: Evidence from linear and nonlinear ARDL modeling. <i>Energy</i> , 2017, 130, 204-217.	8.8	82
2	A Comparative Study on the Effects of Oil Price Changes on Inflation. <i>Procedia Economics and Finance</i> , 2015, 26, 630-636.	0.6	59
3	Comparing the Performances of GARCH-type Models in Capturing the Stock Market Volatility in Malaysia. <i>Procedia Economics and Finance</i> , 2013, 5, 478-487.	0.6	54
4	An Examination on the Determinants of Inflation. <i>Singaporean Journal of Business Economics and Management Studies</i> , 2015, 3, 678-682.	0.2	35
5	Environmental Kuznets curve: evidences from developed and developing economies. <i>Applied Mathematical Sciences</i> , 0, 7, 1081-1092.	0.1	33
6	Interest Rate Pass-Through and Monetary Transmission in Asia. <i>International Journal of Economics and Finance</i> , 2012, 4, .	0.3	17
7	Interactions between Monetary Policy and Exchange Rate in Inflation Targeting Emerging Countries: The Case of Three East Asian Countries. <i>International Journal of Economics and Finance</i> , 2009, 1, .	0.3	16
8	Exploring the Inter-relationship between the Volatilities of Exchange Rate and Stock Return. <i>Procedia Economics and Finance</i> , 2014, 14, 367-376.	0.6	12
9	Unveiling the factors of oil versus non-oil sources in affecting the global commodity prices: A combination of threshold and asymmetric modeling approach. <i>Energy</i> , 2019, 176, 272-280.	8.8	8
10	Interactions between economic growth and environmental quality: panel and non-panel analyses. <i>Applied Mathematical Sciences</i> , 0, 7, 687-700.	0.1	7
11	An investigation on the impacts of oil price shocks on domestic inflation: A SVAR approach. <i>AIP Conference Proceedings</i> , 2016, , .	0.4	6
12	Exploring the Two-Way Relationship between Income Inequality and Growth. <i>Journal of Advanced Management Science</i> , 2014, 2, 33-37.	0.1	6
13	Testing for Marshall-Lerner Condition: Bilateral Trades between Malaysia and Trading Partners. <i>Journal of Advanced Management Science</i> , 2014, 2, 23-28.	0.1	5
14	Investigating the relationship between inflation and growth: Evidence from panel ARDL models. <i>AIP Conference Proceedings</i> , 2014, , .	0.4	4
15	Investigating economic growth-energy consumption-environmental degradation nexus in China. <i>International Journal of Advanced and Applied Sciences</i> , 2017, 4, 21-25.	0.4	4
16	A new look at asymmetric effect of oil price changes on inflation: Evidence from Malaysia. <i>Energy and Environment</i> , 2023, 34, 1524-1547.	4.6	4
17	The relationship between population ageing and the economic growth in Asia. <i>AIP Conference Proceedings</i> , 2017, , .	0.4	3
18	Examining the impacts of oil price changes on economic indicators: A panel approach. , 2017, , .		2

#	ARTICLE	IF	CITATIONS
19	Can Taylor Rule be a Good Representation of Monetary Policy Function for ASEAN5?. Indian Journal of Science and Technology, 2017, 9, .	0.7	2
20	Testing for purchasing power parity for ASEAN-5 using asymmetric cointegration tests. International Journal of Advanced and Applied Sciences, 2017, 4, 155-159.	0.4	2
21	Testing for inflation convergence: a panel unit-root approach. International Journal of Business and Globalisation, 2013, 10, 72.	0.2	1
22	Spillover effects of oil price shocks across stock markets. AIP Conference Proceedings, 2014, , .	0.4	1
23	Distinguishing the impacts of oil demand and oil supply on volatility of inflation: A comparative study on oil importing versus oil exporting. AIP Conference Proceedings, 2016, , .	0.4	1
24	The relationship between population ageing and the economic growth in Asia. AIP Conference Proceedings, 2016, , .	0.4	1
25	Testing for purchasing power parity in 21 African countries using several unit root tests. AIP Conference Proceedings, 2017, , .	0.4	1
26	Testing for the validity of purchasing power parity theory both in the long-run and the short-run for ASEAN-5. AIP Conference Proceedings, 2017, , .	0.4	1
27	The Source of Shocks and the Role of Exchange Rate as a Shock Absorber: A Comparative Study in the Crisis-hit East-Asian Countries. Journal of Mathematics Research, 2010, 2, .	0.1	0
28	Testing stochastic convergence of carbon dioxide emissions in Malaysia. , 2010, , .		0
29	Evaluating the Performance of Inflation Targeting. International Journal of Economics and Finance, 2012, 4, .	0.3	0
30	Testing for Marshall-Lerner hypothesis: A panel approach. , 2014, , .		0
31	Examining the dynamic interactions on volatilities of paired stock markets. , 2015, , .		0
32	COMPARING THE IMPACTS OF OIL PRICE SHOCKS ACROSS STOCK MARKETS. Jurnal Teknologi (Sciences and) Tj ETQg0 0 0 rgBT /Overlo	0.4	0
33	Examining the uneven growth rates of rubber trees: the case study at a plantation in North-Eastern Thailand. International Journal of Agricultural Resources, Governance and Ecology, 2015, 11, 387.	0.0	0
34	Examining the reaction of monetary policy to exchange rate changes: A nonlinear ARDL approach. AIP Conference Proceedings, 2017, , .	0.4	0
35	Testing for purchasing power parity in the long-run for ASEAN-5. AIP Conference Proceedings, 2017, , .	0.4	0
36	Investigating the asymmetric relationship between inflation-output growth exchange rate changes. AIP Conference Proceedings, 2017, , .	0.4	0

#	ARTICLE	IF	CITATIONS
37	Investigating The Dynamic of Business Cycle Fluctuations in Developed Asian Economies. , 2012, , .		0
38	Modelling the Dynamic Relationship between U. S.â€™ and Malaysiaâ€™s Stock Market Volatility. International Journal of Trade Economics and Finance, 0, , 43-47.	0.1	0
39	A Comparative Study on the Pass-Through Effects of External Shocks on Domestic Inflation. Advanced Science Letters, 2015, 21, 1363-1366.	0.2	0
40	Unveiling the behaviour of policy reaction function in Thailand: A pre and post crisis investigation. International Journal of Advanced and Applied Sciences, 2017, 4, 62-67.	0.4	0