## Taner Turan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8623142/publications.pdf

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1684188 1474206 12 96 5 9 citations h-index g-index papers 12 12 12 65 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	Natural resource rents and capital accumulation nexus: do resource rents raise public human and physical capital expenditures?. Environmental Economics and Policy Studies, 2020, 22, 449-466.	2.0	22
2	Curse or Blessing? An Empirical Reâ€examination of Natural Resourceâ€Growth Nexus. Journal of International Development, 2018, 30, 1455-1473.	1.8	20
3	TAX STRUCTURE AND ECONOMIC GROWTH: DO DIFFERENCES IN INCOME LEVEL AND GOVERNMENT EFFECTIVENESS MATTER?. Singapore Economic Review, 2020, 65, 217-237.	1.7	12
4	Government Size and Economic Growth in Turkey: A Threshold Regression Analysis. Prague Economic Papers, 2017, 26, 142-154.	0.5	12
5	External debt, growth and investment for developing countries: some evidence for the debt overhang hypothesis. Portuguese Economic Journal, 2021, 20, 319-341.	1.0	10
6	Current account sustainability: A non-linear comparative empirical overview. Panoeconomicus, 2018, 65, 411-426.	0.7	5
7	The Relationship between Government Spending and Revenue: Nonlinear Bounds Testing Approach (NARDL). Sosyoekonomi, 2018, 26, 33-48.	0.8	4
8	Growth Volatility and Government Expenditure in Low and Middle Income Countries: A Dynamic Panel Analysis. Transylvanian Review of Administrative Sciences, 2017, 2017, 123-138.	0.6	4
9	The Government Spending-Revenue Nexus in CEE Countries: Some Evidence for Asymmetric Effects. Prague Economic Papers, 2019, 28, 633-647.	0.5	3
10	Economic Growth Effects of Public and Private Investment: Evidence from Dynamic Panel Estimation for Developed and Developing Countries. Prague Economic Papers, 0, , .	0.5	2
11	Polity Stability, Economic Growth, and Investment: A Dynamic Panel Analysis. Peace Economics, Peace Science and Public Policy, 2019, 25, .	1.1	1
12	Tax smoothing hypothesis: A Turkish case. Panoeconomicus, 2014, 61, 487-501.	0.7	1