

Christoph Kogler

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

803
citations

759233

12
h-index

677142

22
g-index

27
all docs

27
docs citations

27
times ranked

383
citing authors

#	ARTICLE	IF	CITATIONS
1	Trust and power as determinants of tax compliance: Testing the assumptions of the slippery slope framework in Austria, Hungary, Romania and Russia. <i>Journal of Economic Psychology</i> , 2013, 34, 169-180.	2.2	192
2	Cooperative Tax Compliance. <i>Current Directions in Psychological Science</i> , 2014, 23, 87-92.	5.3	85
3	Trust and power as determinants of tax compliance across 44 nations. <i>Journal of Economic Psychology</i> , 2019, 74, 102191.	2.2	77
4	Testing the "slippery slope framework" among self-employed taxpayers. <i>Economics of Governance</i> , 2015, 16, 125-142.	1.5	76
5	"How can I help you?" Perceived Service Orientation of Tax Authorities and Tax Compliance. <i>FinanzArchiv</i> , 2013, 69, 487.	0.6	57
6	The role of emotions in tax compliance behavior: A mixed-methods approach. <i>Journal of Economic Psychology</i> , 2019, 74, 102194.	2.2	48
7	Tax compliance depends on voice of taxpayers. <i>Journal of Economic Psychology</i> , 2016, 56, 141-150.	2.2	46
8	Tax policy and the news: An empirical analysis of taxpayers'™ perceptions of tax-related media coverage and its impact on tax compliance. <i>Journal of Behavioral and Experimental Economics</i> , 2015, 54, 58-63.	1.2	42
9	Delayed feedback on tax audits affects compliance and fairness perceptions. <i>Journal of Economic Behavior and Organization</i> , 2016, 124, 81-87.	2.0	31
10	Mental accounting of income tax and value added tax among self-employed business owners. <i>Journal of Economic Psychology</i> , 2019, 70, 125-139.	2.2	31
11	Dual process theories: A key for understanding the diversification bias?. <i>Journal of Risk and Uncertainty</i> , 2007, 34, 145-154.	1.5	24
12	Work performance and tax compliance in flat and progressive tax systems. <i>Journal of Economic Psychology</i> , 2016, 56, 262-273.	2.2	19
13	Self-interest and data protection drive the adoption and moral acceptability of big data technologies: A conjoint analysis approach. <i>Computers in Human Behavior</i> , 2020, 108, 106303.	8.5	14
14	Differentiating Self-Projection from Simulation during Mentalizing: Evidence from fMRI. <i>PLoS ONE</i> , 2015, 10, e0121405.	2.5	11
15	Real and hypothetical endowment effects when exchanging lottery tickets: Is regret a better explanation than loss aversion?. <i>Journal of Economic Psychology</i> , 2013, 37, 42-53.	2.2	10
16	Trust, Power, and Tax Compliance: Testing the 'Slippery Slope Framework' Among Self-Employed Taxpayers. <i>SSRN Electronic Journal</i> , 0, , .	0.4	7
17	Differentiating Views of Inheritance: The Free Association Task as a Method to Assess Social Representations of Wealth, Inherit, and Bequeath. <i>Review of Behavioral Economics</i> , 2016, 3, 91-111.	0.4	7
18	The Role of the Position Effect in Theory and Simulation. <i>Mind and Language</i> , 2006, 21, 610-625.	2.3	6

#	ARTICLE	IF	CITATIONS
19	Are consumption taxes really disliked more than equivalent costs? Inconclusive results in the USA and no effect in the UK. <i>Journal of Economic Psychology</i> , 2019, 75, 102145.	2.2	5
20	Moral Frames Are Persuasive and Moralize Attitudes; Nonmoral Frames Are Persuasive and De-Moralize Attitudes. <i>Psychological Science</i> , 2022, 33, 433-449.	3.3	5
21	Enhanced anonymity in tax experiments does not affect compliance. <i>Journal of Economic Behavior and Organization</i> , 2020, 177, 390-398.	2.0	3
22	Individual attitudes and social representations of taxation, tax avoidance and tax evasion. , 2017, , 289-303.		3
23	Information processing in tax decisions: a MouselabWEB study on the deterrence model of income tax evasion. <i>Journal of Behavioral Decision Making</i> , 2022, 35, .	1.7	2
24	Shedding Light on the Shadow of the Economy: Research Methods in Studies on Tax Behavior. <i>Review of Behavioral Economics</i> , 2016, 3, 1-4.	0.4	1
25	Editorial: Process tracing methods in social psychology. <i>Journal of Experimental Social Psychology</i> , 2020, 90, 104007.	2.2	0