

Mosi Rosenboim

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2152592/publications.pdf>

Version: 2024-02-01

50
papers

508
citations

759233

12
h-index

752698

20
g-index

50
all docs

50
docs citations

50
times ranked

410
citing authors

#	ARTICLE	IF	CITATIONS
1	Choking under pressure and gender: Evidence from professional tennis. <i>Journal of Economic Psychology</i> , 2017, 61, 176-190.	2.2	69
2	The Economic Efficiency of the Tourism Industry: A Global Comparison. <i>Tourism Economics</i> , 2012, 18, 931-940.	4.1	59
3	Whose money is it anyway? Using prepaid incentives in experimental economics to create a natural environment. <i>Experimental Economics</i> , 2012, 15, 145-157.	2.1	45
4	Emotions, Risk Perceptions, and Precautionary Behavior Under the Threat of Terror Attacks: A Field Study Among Israeli College Students. <i>Journal of Behavioral Decision Making</i> , 2012, 25, 248-256.	1.7	28
5	The effect of a forest fire disaster on emotions and perceptions of risk: A field study after the Carmel fire. <i>Journal of Environmental Psychology</i> , 2013, 36, 129-135.	5.1	26
6	Using priming manipulations to affect time preferences and risk aversion: An experimental study. <i>Journal of Behavioral and Experimental Economics</i> , 2014, 53, 36-43.	1.2	23
7	The Material-Experiential Asymmetry in Discounting: When Experiential Purchases Lead to More Impatience. <i>Journal of Consumer Research</i> , 2019, 46, 671-688.	5.1	22
8	Is stronger religious faith associated with a greater willingness to take the COVID-19 vaccine? Evidence from Israel and Japan. <i>European Journal of Health Economics</i> , 2022, 23, 687-703.	2.8	21
9	Financial decision making in collective society – A field test on Israeli kibbutz members and city residents. <i>Journal of Socio-Economics</i> , 2010, 39, 30-36.	1.0	17
10	Gender, Competitiveness, and Physical Characteristics. <i>Journal of Sports Economics</i> , 2016, 17, 234-259.	1.9	17
11	Costs of Mistrust between Ethnic Majority and Minorities: Evidence from Israel. <i>Review of Social Economy</i> , 2010, 68, 447-464.	1.1	16
12	Economic Expectations, Optimistic Bias, and Television Viewing During Economic Recession. <i>Communication Research</i> , 2014, 41, 180-207.	5.9	14
13	Time preference before and after a risky activity – A field experiment. <i>Journal of Economic Psychology</i> , 2014, 43, 30-36.	2.2	12
14	Behavioral approaches to optimal FDI incentives. <i>Managerial and Decision Economics</i> , 2008, 29, 601-607.	2.5	11
15	Don't fear risk, learn about it: how familiarity reduces perceived risk. <i>Applied Economics Letters</i> , 2016, 23, 1069-1072.	1.8	10
16	Do bidders require a monetary premium for cognitive effort in an auction?. <i>Journal of Socio-Economics</i> , 2013, 42, 99-105.	1.0	9
17	So when are you loss averse? Testing the S-shaped function in pricing and allocation tasks. <i>Journal of Economic Psychology</i> , 2013, 39, 101-112.	2.2	8
18	The effect of cognitive load on economic decisions. <i>Managerial and Decision Economics</i> , 2019, 40, 993-999.	2.5	8

#	ARTICLE	IF	CITATIONS
19	“Should I stay or should I go?” Risk perceptions, emotions, and the decision to stay in an attacked area.. International Journal of Stress Management, 2019, 26, 57-64.	1.2	8
20	The savings crisis and China's future growth. Chinese Management Studies, 2010, 4, 154-161.	1.4	7
21	Opportunity costs in buying and short selling“Do they really matter?. Economics Letters, 2011, 112, 122-124.	1.9	7
22	The Disciplining Role of the Market Versus Government Regulation: The Case of Sarbanes-Oxley and the Earnings Quality of M&A Targets. American Law and Economics Review, 2013, 15, 300-332.	0.9	7
23	Is there time discounting for risk premium?. Journal of the Experimental Analysis of Behavior, 2015, 103, 393-404.	1.1	7
24	Time preference under cognitive load - An experimental study. Journal of Behavioral and Experimental Economics, 2021, 90, 101633.	1.2	7
25	The Role of Employment Protection during an Exogenous Shock to an Economy. Global Economy Journal, 2011, 11, 1850225.	0.7	6
26	The over“weighting of unfair tie in all“pay contest: An experimental study. International Journal of Economic Theory, 2012, 8, 301-311.	0.6	5
27	Optimism and precautionary measures during the COVID-19 outbreak in China. American Journal of Health Behavior, 2021, 45, 978-992.	1.4	5
28	The international imperfect banking systems: the Israeli case. EuroMed Journal of Business, 2009, 4, 159-172.	3.2	4
29	To decrease or not to decrease: The impact of zero and negative interest rates on investment decisions. Journal of Behavioral and Experimental Economics, 2020, 87, 101571.	1.2	4
30	Does the Color of Feedback Affect Investment Decisions?. International Journal of Applied Behavioral Economics, 2013, 2, 15-26.	0.3	4
31	The valuation “by-tranche“of composite investment instruments. Theory and Decision, 2017, 82, 353-393.	1.0	3
32	The dynamics of sovereign yields over swap rates in the Eurozone market. International Review of Financial Analysis, 2020, 72, 101578.	6.6	3
33	Optimal policy for FDI incentives: An auction theory approach. European Research Studies Journal, 2009, XII, 61-76.	0.4	3
34	Misleading perceptions and economic efficiency in a regional system. Urbani Izziv, 2012, 23, 131-139.	0.5	3
35	Does attachment to money affect reciprocity behaviour?. Applied Economics Letters, 2015, 22, 251-254.	1.8	2
36	Are Very High Salaries Necessary for Achieving Economic Efficiency?. Journal of Behavioral and Experimental Economics, 2021, 94, 101725.	1.2	2

#	ARTICLE	IF	CITATIONS
37	Minorities as a resource not as a burden: exploring the case of the Bedouins in Israel. Equality, Diversity and Inclusion, 2010, 29, 653-668.	1.4	1
38	A reexamination of value creation through strategic alliances. International Journal of Banking, Accounting and Finance, 2011, 3, 133.	0.2	1
39	Using the Capital Assets Pricing Model for risk managementâ€”A tool for multinational corporation managers. Thunderbird International Business Review, 2011, 53, 145-150.	1.8	1
40	What is more important, the outcome or the probability?. Applied Economics Letters, 2013, 20, 127-130.	1.8	1
41	Effects of Expected Effort on Females in the Labor Market. Forum for Social Economics, The, 2014, 43, 107-122.	2.2	1
42	ZavajajoÄe dojemanje in gospodarska uÄinkovitost regionalnega sistema. Urbani Izziv, 2012, 23, 55-63.	0.5	1
43	Using first degree stochastic dominance in allocation tasks: an experimental study. Quantitative Finance, 2011, 11, 1517-1523.	1.7	0
44	Is there ownership for money?. Applied Economics Letters, 2015, 22, 1325-1328.	1.8	0
45	Does ownership duration really matter? â€” Experimental study. Applied Economics Letters, 2015, 22, 1037-1040.	1.8	0
46	Â¿Vale la pena el riesgo? Miedo inducido por el terrorismo a volar. Universitas Psychologica, 2016, 15, .	0.6	0
47	Does future time perspective predict motivation to learn?. International Journal of School and Educational Psychology, 2020, , 1-11.	1.6	0
48	'Let the Music Play' â€” Experimental Study on Background Music and Time Preference. SSRN Electronic Journal, 0, , .	0.4	0
49	The effect of SMS notifications on time preferences. Journal of Behavioral and Experimental Economics, 2022, 97, 101818.	1.2	0
50	â€œLet the music playâ€” experimental study on background music and time preference. Journal of Cognitive Psychology, 0, , 1-17.	0.9	0