## Panagiotis Mitkidis

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9869811/publications.pdf

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28 papers	610 citations	933447 10 h-index	677142 22 g-index
34 all docs	34 docs citations	34 times ranked	693 citing authors

#	Article	IF	Citations
1	National identity predicts public health support during a global pandemic. Nature Communications, 2022, 13, 517.	12.8	127
2	Effectiveness of environmental health and loss framing on household pharmaceutical take-back schemes. Waste Management, 2022, 143, 61-68.	7.4	11
3	On the psychology of bonuses: The effects of loss aversion and Yerkes-Dodson law on performance in cognitively and mechanically demanding tasks. Journal of Behavioral and Experimental Economics, 2022, 98, 101870.	1.2	5
4	Situational factors shape moral judgements in the trolley dilemma in Eastern, Southern and Western countries in a culturally diverse sample. Nature Human Behaviour, 2022, 6, 880-895.	12.0	15
5	Harmonisation of Pharmaceutical Take-Back Systems in the EU. European Journal of Health Law, 2021, 28, 1-27.	0.2	4
6	Drivers and social implications of Artificial Intelligence adoption in healthcare during the COVID-19 pandemic. PLoS ONE, 2021, 16, e0259928.	2.5	8
7	Self-control or social control – what determines sleep hygiene in bed-sharing couples?. Sleep Science, 2021, 14, 179-184.	1.0	2
8	Commentary: Grounded procedures: A proximate mechanism for the psychology of cleansing and other physical actions. Frontiers in Psychology, 2020, 11, 2137.	2.1	0
9	"Homemadeâ€∙The Vicious Circle of Household Pharmaceutical Waste. European Journal of Risk Regulation, 2020, 11, 693-697.	1.2	3
10	Replicating and extending the effects of auditory religious cues on dishonest behavior. PLoS ONE, 2020, 15, e0237007.	2.5	6
11	Bed-Sharing in Couples Is Associated With Increased and Stabilized REM Sleep and Sleep-Stage Synchronization. Frontiers in Psychiatry, 2020, 11, 583.	2.6	24
12	Optimistic vs. pessimistic endings in climate change appeals. Humanities and Social Sciences Communications, 2020, 7, .	2.9	14
13	Replicating and extending the effects of auditory religious cues on dishonest behavior. , 2020, 15, e0237007.		O
14	Replicating and extending the effects of auditory religious cues on dishonest behavior., 2020, 15, e0237007.		0
15	Replicating and extending the effects of auditory religious cues on dishonest behavior. , 2020, 15, e0237007.		O
16	Replicating and extending the effects of auditory religious cues on dishonest behavior., 2020, 15, e0237007.		0
17	Human decision-making biases in the moral dilemmas of autonomous vehicles. Scientific Reports, 2019, 9, 13080.	3.3	42
18	Stories vs. facts: triggering emotion and action-taking on climate change. Climatic Change, 2019, 154, 19-36.	3.6	86

#	Article	IF	CITATIONS
19	Neuropeptide Y and religious commitment in healthy young women. Acta Neuropsychiatrica, 2019, 31, 106-112.	2.1	2
20	Commentary: Folk-Economic Beliefs: An Evolutionary Cognitive Model. Frontiers in Psychology, 2018, 9, 1120.	2.1	2
21	Not everything is blue or brown: Quantification of ocular coloration in psychological research beyond dichotomous categorizations. Communicative and Integrative Biology, 2017, 10, e1264545.	1.4	5
22	Editorial: Trust: The Limits of Human Moral. Frontiers in Psychology, 2017, 8, 178.	2.1	1
23	"Are We in Sync with Each Other?―Exploring the Effects of Cosleeping on Heterosexual Couples' Sleep Using Simultaneous Polysomnography: A Pilot Study. Sleep Disorders, 2017, 2017, 1-5.	1.4	19
24	Music As a Sacred Cue? Effects of Religious Music on Moral Behavior. Frontiers in Psychology, 2016, 7, 814.	2.1	17
25	Building trust: Heart rate synchrony and arousal during joint action increased by public goods game. Physiology and Behavior, 2015, 149, 101-106.	2.1	78
26	The Fire-Walker's High: Affect and Physiological Responses in an Extreme Collective Ritual. PLoS ONE, 2014, 9, e88355.	2.5	107
27	The influence of geographical and clinical factors on decisions to use surgical mesh in operations for pelvic organ prolapse. Total Quality Management and Business Excellence, 0, , 1-14.	3.8	1
28	Predicting attitudinal and behavioral responses to COVID-19 pandemic using machine learning. , 0, , .		18