Davide Rigoni

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1938171/publications.pdf

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26 papers

1,006 citations

16 h-index 25 g-index

27 all docs

27 docs citations

times ranked

27

904 citing authors

#	Article	IF	CITATIONS
1	Professional Judges' Disbelief in Free Will Does Not Decrease Punishment. Social Psychological and Personality Science, 2021, 12, 357-362.	3.9	11
2	"Free won't―after a beer or two: chronic and acute effects of alcohol on neural and behavioral indices of intentional inhibition. BMC Psychology, 2020, 8, 2.	2.1	2
3	The impact of implicit and explicit suggestions that †there is nothing to learn†on implicit sequence learning. Psychological Research, 2020, 85, 1943-1954.	1.7	1
4	The hand of God or the hand of Maradona? Believing in free will increases perceived intentionality of others' behavior. Consciousness and Cognition, 2019, 70, 80-87.	1.5	18
5	Sensory Prediction Errors Are Less Modulated by Global Context in Autism Spectrum Disorder. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2018, 3, 667-674.	1.5	34
6	Automatic imitation: A meta-analysis Psychological Bulletin, 2018, 144, 453-500.	6.1	130
7	Belief in free will affects causal attributions when judging others' behavior. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 10071-10076.	7.1	42
8	Causes and Consequences of the Belief in Free Will. , 2017, , 229-242.		5
9	Free will beliefs predict attitudes toward unethical behavior and criminal punishment. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 7325-7330.	7.1	53
10	Mimicry and automatic imitation are not correlated. PLoS ONE, 2017, 12, e0183784.	2.5	76
11	Fake feedback on pain tolerance impacts proactive versus reactive control strategies. Consciousness and Cognition, 2016, 42, 366-373.	1.5	7
12	Looking for the right intention: can neuroscience benefit from the law?. Frontiers in Human Neuroscience, 2015, 9, 432.	2.0	2
13	Happiness in action: the impact of positive affect on the time of the conscious intention to act. Frontiers in Psychology, 2015, 6, 1307.	2.1	13
14	â€`Why should I care?' Challenging free will attenuates neural reaction to errors. Social Cognitive and Affective Neuroscience, 2015, 10, 262-268.	3.0	36
15	Intentional inhibition: From motor suppression to self-control. Neuropsychologia, 2014, 65, 234-235.	1.6	4
16	From Intentions to Neurons: Social and Neural Consequences of Disbelieving in Free Will. Topoi, 2014, 33, 5-12.	1.3	13
17	When errors do not matter: Weakening belief in intentional control impairs cognitive reaction to errors. Cognition, 2013, 127, 264-269.	2.2	57
18	Imaging volition: what the brain can tell us about the will. Experimental Brain Research, 2013, 229, 301-312.	1.5	86

#	Article	IF	CITATION
19	Top-down modulation of brain activity underlying intentional action and its relationship with awareness of intention: an ERP/Laplacian analysis. Experimental Brain Research, 2013, 229, 347-357.	1.5	32
20	Reducing self-control by weakening belief in free will. Consciousness and Cognition, 2012, 21, 1482-1490.	1.5	105
21	Attitudes Towards End-of-Life Decisions and the Subjective Concepts of Consciousness: An Empirical Analysis. PLoS ONE, 2012, 7, e31735.	2.5	14
22	The Detection and the Neural Correlates of Behavioral (Prior) Intentions. Journal of Cognitive Neuroscience, 2011, 23, 3888-3902.	2.3	21
23	Inducing Disbelief in Free Will Alters Brain Correlates of Preconscious Motor Preparation. Psychological Science, 2011, 22, 613-618.	3.3	134
24	How Neuroscience and Behavioral Genetics Improve Psychiatric Assessment: Report on a Violent Murder Case. Frontiers in Behavioral Neuroscience, 2010, 4, 160.	2.0	29
25	Post-action determinants of the reported time of conscious intentions. Frontiers in Human Neuroscience, 2010, 4, 38.	2.0	17
26	When people matter more than money: An ERPs study. Brain Research Bulletin, 2010, 81, 445-452.	3.0	64