

Andrea Desantis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8532964/publications.pdf>

Version: 2024-02-01

14
papers

877
citations

933447

10
h-index

1125743

13
g-index

15
all docs

15
docs citations

15
times ranked

684
citing authors

#	ARTICLE	IF	CITATIONS
1	Mechanisms of intentional binding and sensory attenuation: The role of temporal prediction, temporal control, identity prediction, and motor prediction.. Psychological Bulletin, 2013, 139, 133-151.	6.1	286
2	On the influence of causal beliefs on the feeling of agency. Consciousness and Cognition, 2011, 20, 1211-1220.	1.5	166
3	Believing and Perceiving: Authorship Belief Modulates Sensory Attenuation. PLoS ONE, 2012, 7, e37959.	2.5	82
4	Intentional Binding Is Driven by the Mere Presence of an Action and Not by Motor Prediction. PLoS ONE, 2012, 7, e29557.	2.5	78
5	Attenuation of auditory <sc>N</sc>1 results from identityâ€specific actionâ€effect prediction. European Journal of Neuroscience, 2013, 37, 1152-1158.	2.6	69
6	Precursor processes of human self-initiated action. NeuroImage, 2018, 165, 35-47.	4.2	64
7	The temporal dynamics of the perceptual consequences of action-effect prediction. Cognition, 2014, 132, 243-250.	2.2	39
8	How action structures time: About the perceived temporal order of action and predicted outcomes. Cognition, 2016, 146, 100-109.	2.2	25
9	The Sense of Agency as Tracking Control. PLoS ONE, 2016, 11, e0163892.	2.5	22
10	Action-outcome learning and prediction shape the window of simultaneity of audiovisual outcomes. Cognition, 2016, 153, 33-42.	2.2	18
11	How actions shape perception: learning action-outcome relations and predicting sensory outcomes promote audio-visual temporal binding. Scientific Reports, 2016, 6, 39086.	3.3	11
12	Agency alters perceptual decisions about action-outcomes. Experimental Brain Research, 2016, 234, 2819-2827.	1.5	10
13	Specificity of action selection modulates the perceived temporal order of action and sensory events. Experimental Brain Research, 2018, 236, 2157-2164.	1.5	4
14	Causality Guides Time Perception. , 2019, , 187-203.		2