

# 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	Causality Guides Time Perception. , 2019, , 187-203.		2
2	Precursor processes of human self-initiated action. NeuroImage, 2018, 165, 35-47.	4.2	64
3	Specificity of action selection modulates the perceived temporal order of action and sensory events. Experimental Brain Research, 2018, 236, 2157-2164.	1.5	4
4	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
5	Action-outcome learning and prediction shape the window of simultaneity of audiovisual outcomes. Cognition, 2016, 153, 33-42.	2.2	18
6	Agency alters perceptual decisions about action-outcomes. Experimental Brain Research, 2016, 234, 2819-2827.	1.5	10
7	How action structures time: About the perceived temporal order of action and predicted outcomes. Cognition, 2016, 146, 100-109.	2.2	25
8	The Sense of Agency as Tracking Control. PLoS ONE, 2016, 11, e0163892.	2.5	22
9	The temporal dynamics of the perceptual consequences of action-effect prediction. Cognition, 2014, 132, 243-250.	2.2	39
10	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
11	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
12	Believing and Perceiving: Authorship Belief Modulates Sensory Attenuation. PLoS ONE, 2012, 7, e37959.	2.5	82
13	Intentional Binding Is Driven by the Mere Presence of an Action and Not by Motor Prediction. PLoS ONE, 2012, 7, e29557.	2.5	78
14	On the influence of causal beliefs on the feeling of agency. Consciousness and Cognition, 2011, 20, 1211-1220.	1.5	166