

# Eduardo A Aponte

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1574906/publications.pdf>

Version: 2024-02-01

12  
papers

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citations

1307594

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1281871

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times ranked

245  
citing authors

#	ARTICLE	IF	CITATIONS
1	An introduction to thermodynamic integration and application to dynamic causal models. <i>Cognitive Neurodynamics</i> , 2022, 16, 1-15.	4.0	4
2	TAPAS: An Open-Source Software Package for Translational Neuromodeling and Computational Psychiatry. <i>Frontiers in Psychiatry</i> , 2021, 12, 680811.	2.6	69
3	Inflexible social inference in individuals with subclinical persecutory delusional tendencies. <i>Schizophrenia Research</i> , 2020, 215, 344-351.	2.0	21
4	Computational Dissociation of Dopaminergic and Cholinergic Effects on Action Selection and Inhibitory Control. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2020, 5, 364-372.	1.5	3
5	T64. LINKING SUBCLINICAL PERSECUTORY IDEATION TO INFLEXIBLE SOCIAL INFERENCE UNDER UNCERTAINTY. <i>Schizophrenia Bulletin</i> , 2020, 46, S255-S256.	4.3	0
6	Switch costs in inhibitory control and voluntary behaviour: A computational study of the antisaccade task. <i>European Journal of Neuroscience</i> , 2019, 50, 3205-3220.	2.6	5
7	Generative models for clinical applications in computational psychiatry. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2018, 9, e1460.	2.8	34
8	Inhibition failures and late errors in the antisaccade task: influence of cue delay. <i>Journal of Neurophysiology</i> , 2018, 120, 3001-3016.	1.8	6
9	The Stochastic Early Reaction, Inhibition, and late Action (SERIA) model for antisaccades. <i>PLoS Computational Biology</i> , 2017, 13, e1005692.	3.2	21
10	Computational models of eye movements and their application to schizophrenia. <i>Current Opinion in Behavioral Sciences</i> , 2016, 11, 21-29.	3.9	21
11	mpdcm: A toolbox for massively parallel dynamic causal modeling. <i>Journal of Neuroscience Methods</i> , 2016, 257, 7-16.	2.5	35
12	Inversion of hierarchical Bayesian models using Gaussian processes. <i>NeuroImage</i> , 2015, 118, 133-145.	4.2	12