

Francesca Federico

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

750
citations

759233

12
h-index

839539

18
g-index

18
all docs

18
docs citations

18
times ranked

910
citing authors

#	ARTICLE	IF	CITATIONS
1	Aging in cognitive control of social processing: evidence from the attention network test. <i>Aging, Neuropsychology, and Cognition</i> , 2021, 28, 128-142.	1.3	7
2	Acquisition of Ownership Illusion with Self-Disownership in Neurological Patients. <i>Brain Sciences</i> , 2020, 10, 170.	2.3	7
3	Natural Environment and Social Relationship in the Development of Attentional Network. <i>Frontiers in Psychology</i> , 2020, 11, 1345.	2.1	6
4	The evil eye: Eye gaze and competitiveness in social decision making. <i>European Journal of Social Psychology</i> , 2018, 48, 388-396.	2.4	7
5	Development in attention functions and social processing: Evidence from the Attention Network Test. <i>British Journal of Developmental Psychology</i> , 2017, 35, 169-185.	1.7	27
6	Peer and Teacher-Selected Peer Buddies for Adolescents With Autism Spectrum Disorders: The Role of Social, Emotional, and Mentalizing Abilities. <i>Journal of Psychology: Interdisciplinary and Applied</i> , 2016, 150, 469-484.	1.6	13
7	Maintenance and manipulation of object sequences in working memory: a lifespan study. <i>Neurological Sciences</i> , 2014, 35, 1883-1887.	1.9	6
8	Attention network test "The impact of social information on executive control, alerting and orienting. <i>Acta Psychologica</i> , 2013, 143, 65-70.	1.5	30
9	Learning by Observation: Insights from Williams Syndrome. <i>PLoS ONE</i> , 2013, 8, e53782.	2.5	15
10	Relationship Between Brain Abnormalities and Cognitive Profile in Williams Syndrome. <i>Behavior Genetics</i> , 2011, 41, 394-402.	2.1	24
11	Cognitive Performances of Cholinergically Depleted Rats Following Chronic Donepezil Administration. <i>Journal of Alzheimer's Disease</i> , 2009, 17, 161-176.	2.6	38
12	Cognitive performance of healthy young rats following chronic donepezil administration. <i>Psychopharmacology</i> , 2008, 197, 661-673.	3.1	18
13	Environmental Enrichment Provides a Cognitive Reserve to be Spent in the Case of Brain Lesion. <i>Journal of Alzheimer's Disease</i> , 2008, 15, 11-28.	2.6	57
14	Is the cerebellum involved in the visuo-locomotor associative learning?. <i>Behavioural Brain Research</i> , 2007, 184, 47-56.	2.2	13
15	NMDA receptor activity in learning spatial procedural strategies. <i>Brain Research Bulletin</i> , 2006, 70, 356-367.	3.0	23
16	NMDA receptor activity in learning spatial procedural strategies. <i>Brain Research Bulletin</i> , 2006, 70, 347-355.	3.0	15
17	The NMDA receptor antagonist CGS 19755 disrupts recovery following cerebellar lesions. <i>Restorative Neurology and Neuroscience</i> , 2006, 24, 1-7.	0.7	23
18	Environmental enrichment promotes improved spatial abilities and enhanced dendritic growth in the rat. <i>Behavioural Brain Research</i> , 2005, 163, 78-90.	2.2	421