

Raffaella I Rumiati

List of Publications by Year in descending order

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Version: 2024-02-01

42
papers

1,241
citations

471509

17
h-index

377865

34
g-index

42
all docs

42
docs citations

42
times ranked

1240
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of tDCS on reward responsiveness and valuation in Parkinson's patients with impulse control disorders. <i>Journal of Neurology</i> , 2022, 269, 1557-1565.	3.6	9
2	Psychological Impact in Healthcare Workers During Emergencies: The Italian Experience With COVID-19 First Wave. <i>Frontiers in Psychiatry</i> , 2022, 13, 818674.	2.6	10
3	Effect of body-part specificity and meaning in gesture imitation in left hemisphere stroke patients. <i>Neuropsychologia</i> , 2021, 151, 107720.	1.6	16
4	The Contribution of Personality and Intelligence Toward Cognitive Competences in Higher Education. <i>Frontiers in Psychology</i> , 2021, 12, 621990.	2.1	5
5	Representation of social content in dorsomedial prefrontal cortex underlies individual differences in agreeableness trait. <i>NeuroImage</i> , 2021, 235, 118049.	4.2	7
6	Bottom-up and top-down modulation of route selection in imitation. <i>Cognitive Neuropsychology</i> , 2021, 38, 515-530.	1.1	4
7	Facial responses of adult humans during the anticipation and consumption of touch and food rewards. <i>Cognition</i> , 2020, 194, 104044.	2.2	23
8	Late Frontal Negativity Discriminates Outcomes and Intentions in Trust-Repayment Behavior. <i>Frontiers in Psychology</i> , 2020, 11, 532295.	2.1	1
9	Food knowledge depends upon the integrity of both sensory and functional properties: a VBM, TBSS and DTI tractography study. <i>Scientific Reports</i> , 2019, 9, 7439.	3.3	8
10	Distinct brain representations of processed and unprocessed foods. <i>European Journal of Neuroscience</i> , 2019, 50, 3389-3401.	2.6	14
11	The contribution of the left inferior frontal gyrus in affective processing of social groups. <i>Cognitive Neuroscience</i> , 2019, 10, 186-195.	1.4	3
12	Cognitive, Olfactory, and Affective Determinants of Body Weight in Aging Individuals. <i>Archives of Clinical Neuropsychology</i> , 2019, 34, 637-647.	0.5	2
13	Reward sensitivity in Parkinson's patients with binge eating. <i>Parkinsonism and Related Disorders</i> , 2018, 51, 79-84.	2.2	10
14	Body weight and its association with impulsivity in middle and old age individuals. <i>Brain and Cognition</i> , 2018, 123, 103-109.	1.8	19
15	Episodic memory for natural and transformed food. <i>Cortex</i> , 2018, 107, 13-20.	2.4	15
16	How experience modulates semantic memory for food: evidence from elderly adults and centenarians. <i>Scientific Reports</i> , 2018, 8, 6468.	3.3	10
17	Weight gain after STN-DBS: The role of reward sensitivity and impulsivity. <i>Cortex</i> , 2017, 92, 150-161.	2.4	28
18	Lexical-semantic deficits in processing food and non-food items. <i>Brain and Cognition</i> , 2016, 110, 120-130.	1.8	22

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19	You stole my food! Eating alterations in frontotemporal dementia. <i>Neurocase</i> , 2016, 22, 400-409.	0.6	15
20	We are what we eat: How food is represented in our mind/brain. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 1043-1054.	2.8	53
21	On the Relationship Between Semantic Knowledge and Prejudice About Social Groups in Patients with Dementia. <i>Cognitive and Behavioral Neurology</i> , 2015, 28, 71-79.	0.9	4
22	Medial prefrontal cortex reacts to unfairness if this damages the self: a tDCS study. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 1054-1060.	3.0	48
23	The effect of goals and vision on movements: A case study of optic ataxia and limb apraxia. <i>Brain and Cognition</i> , 2015, 95, 77-89.	1.8	6
24	The neural network associated with lexical-semantic knowledge about social groups. <i>Cortex</i> , 2015, 70, 155-168.	2.4	7
25	Cognitive neuroscience goes social. <i>Cortex</i> , 2015, 70, 1-4.	2.4	7
26	The processing of actions and action-words in amyotrophic lateral sclerosis patients. <i>Cortex</i> , 2015, 64, 136-147.	2.4	30
27	Left-right compatibility in the processing of trading verbs. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 16.	2.0	13
28	A kinematic analysis of age-related changes in grasping to use and grasping to move common objects. <i>Acta Psychologica</i> , 2014, 151, 134-142.	1.5	18
29	Social groups have a representation of their own: Clues from neuropsychology. <i>Cognitive Neuroscience</i> , 2014, 5, 85-96.	1.4	9
30	Emotion recognition in Parkinson's disease after subthalamic deep brain stimulation: Differential effects of microlesion and STN stimulation. <i>Cortex</i> , 2014, 51, 35-45.	2.4	22
31	Selective imitation impairments differentially interact with language processing. <i>Brain</i> , 2013, 136, 2602-2618.	7.6	74
32	Imitation of transitive and intransitive actions in healthy individuals. <i>Brain and Cognition</i> , 2009, 69, 460-464.	1.8	49
33	Neuropsychological evidence for a strategic control of multiple routes in imitation. <i>Brain</i> , 2006, 130, 1111-1126.	7.6	153
34	Common and Differential Neural Mechanisms Supporting Imitation of Meaningful and Meaningless Actions. <i>Journal of Cognitive Neuroscience</i> , 2005, 17, 1420-1431.	2.3	163
35	Neural basis of pantomiming the use of visually presented objects. <i>NeuroImage</i> , 2004, 21, 1224-1231.	4.2	182
36	Imitation without awareness. <i>NeuroReport</i> , 2002, 13, 2531-2535.	1.2	13

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37	Imitation of novel and well-known actions. <i>Experimental Brain Research</i> , 2002, 142, 425-433.	1.5	117
38	Critical Dimensions Affecting Imitation Performance of Patients with Ideomotor Apraxia. <i>Cortex</i> , 2001, 37, 737-740.	2.4	24
39	When joys come not in single spies but in battalions: Within-category and within-modality identification increases the accessibility of degraded stored knowledge. <i>Neurocase</i> , 1998, 4, 111-126.	0.6	28
40	When Joys Come Not in Single Spies but in Battalions: Within-category and Within-modality Identification Increases the Accessibility of Degraded Stored Knowledge. <i>Neurocase</i> , 1998, 4, 111-126.	0.6	0
41	Impaired processing of conspecifics in Parkinson's disease. <i>Applied Neuropsychology Adult</i> , 0, , 1-9.	1.2	0
42	Attention to the Other's Body Sensations Modulates the Ventro Medial Prefrontal Cortex. <i>Social Cognitive and Affective Neuroscience</i> , 0, , .	3.0	0