Raffaella I Rumiati

List of Publications by Year
in descending order

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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	Neural basis of pantomiming the use of visually presented objects. NeuroImage, 2004, 21, 1224-1231.	4.2	182
2	Common and Differential Neural Mechanisms Supporting Imitation of Meaningful and Meaningless Actions. Journal of Cognitive Neuroscience, 2005, 17, 1420-1431.	2.3	163
3	Neuropsychological evidence for a strategic control of multiple routes in imitation. Brain, 2006, 130, 1111-1126.	7.6	153
4	Imitation of novel and well-known actions. Experimental Brain Research, 2002, 142, 425-433.	1.5	117
5	Selective imitation impairments differentially interact with language processing. Brain, 2013, 136, 2602-2618.	7.6	74
6	We are what we eat: How food is represented in our mind/brain. Psychonomic Bulletin and Review, 2016, 23, 1043-1054.	2.8	53
7	Imitation of transitive and intransitive actions in healthy individuals. Brain and Cognition, 2009, 69, 460-464.	1.8	49
8	Medial prefrontal cortex reacts to unfairness if this damages the self: a tDCS study. Social Cognitive and Affective Neuroscience, 2015, 10, 1054-1060.	3.0	48
9	The processing of actions and action-words in amyotrophic lateral sclerosis patients. Cortex, 2015, 64, 136-147.	2.4	30
10	When joys come not in single spies but in battalions: Within-category and within-modality identification increases the accessibility of degraded stored knowledge. Neurocase, 1998, 4, 111-126.	0.6	28
11	Weight gain after STN-DBS: The role of reward sensitivity and impulsivity. Cortex, 2017, 92, 150-161.	2.4	28
12	Critical Dimensions Affecting Imitation Performance of Patients with Ideomotor Apraxia. Cortex, 2001, 37, 737-740.	2.4	24
13	Facial responses of adult humans during the anticipation and consumption of touch and food rewards. Cognition, 2020, 194, 104044.	2.2	23
14	Emotion recognition in Parkinson's disease after subthalamic deep brain stimulation: Differential effects of microlesion and STN stimulation. Cortex, 2014, 51, 35-45.	2.4	22
15	Lexical-semantic deficits in processing food and non-food items. Brain and Cognition, 2016, 110, 120-130.	1.8	22
16	Body weight and its association with impulsivity in middle and old age individuals. Brain and Cognition, 2018, 123, 103-109.	1.8	19
17	A kinematic analysis of age-related changes in grasping to use and grasping to move common objects. Acta Psychologica, 2014, 151, 134-142.	1.5	18
18	Effect of body-part specificity and meaning in gesture imitation in left hemisphere stroke patients. Neuropsychologia, 2021, 151, 107720.	1.6	16

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19	You stole my food! Eating alterations in frontotemporal dementia. Neurocase, 2016, 22, 400-409.	0.6	15
20	Episodic memory for natural and transformed food. Cortex, 2018, 107, 13-20.	2.4	15
21	Distinct brain representations of processed and unprocessed foods. European Journal of Neuroscience, 2019, 50, 3389-3401.	2.6	14
22	Imitation without awareness. NeuroReport, 2002, 13, 2531-2535.	1.2	13
23	Left-right compatibility in the processing of trading verbs. Frontiers in Behavioral Neuroscience, 2014, 8, 16.	2.0	13
24	Reward sensitivity in Parkinson's patients with binge eating. Parkinsonism and Related Disorders, 2018, 51, 79-84.	2.2	10
25	How experience modulates semantic memory for food: evidence from elderly adults and centenarians. Scientific Reports, 2018, 8, 6468.	3.3	10
26	Psychological Impact in Healthcare Workers During Emergencies: The Italian Experience With COVID-19 First Wave. Frontiers in Psychiatry, 2022, 13, 818674.	2.6	10
27	Social groups have a representation of their own: Clues from neuropsychology. Cognitive Neuroscience, 2014, 5, 85-96.	1.4	9
28	Effects of tDCS on reward responsiveness and valuation in Parkinsonâ€™s patients with impulse control disorders. Journal of Neurology, 2022, 269, 1557-1565.	3.6	9
29	Food knowledge depends upon the integrity of both sensory and functional properties: a VBM, TBSS and DTI tractography study. Scientific Reports, 2019, 9, 7439.	3.3	8
30	The neural network associated with lexical-semantic knowledge about social groups. Cortex, 2015, 70, 155-168.	2.4	7
31	Cognitive neuroscience goes social. Cortex, 2015, 70, 1-4.	2.4	7
32	Representation of social content in dorsomedial prefrontal cortex underlies individual differences in agreeableness trait. NeuroImage, 2021, 235, 118049.	4.2	7
33	The effect of goals and vision on movements: A case study of optic ataxia and limb apraxia. Brain and Cognition, 2015, 95, 77-89.	1.8	6
34	The Contribution of Personality and Intelligence Toward Cognitive Competences in Higher Education. Frontiers in Psychology, 2021, 12, 621990.	2.1	5
35	On the Relationship Between Semantic Knowledge and Prejudice About Social Groups in Patients with Dementia. Cognitive and Behavioral Neurology, 2015, 28, 71-79.	0.9	4
36	Bottom-up and top-down modulation of route selection in imitation. Cognitive Neuropsychology, 2021, 38, 515-530.	1.1	4

#	Article	IF	Citations
37	The contribution of the left inferior frontal gyrus in affective processing of social groups. Cognitive Neuroscience, 2019, 10, 186-195.	1.4	3
38	Cognitive, Olfactory, and Affective Determinants of Body Weight in Aging Individuals. Archives of Clinical Neuropsychology, 2019, 34, 637-647.	0.5	2
39	Late Frontal Negativity Discriminates Outcomes and Intentions in Trust-Repayment Behavior. Frontiers in Psychology, 2020, 11, 532295.	2.1	1
40	When Joys Come Not in Single Spies but in Battalions: Within-category and Within-modality Identification Increases the Accessibility of Degraded Stored Knowledge. Neurocase, 1998, 4, 111-126.	0.6	0
41	Impaired processing of conspecifics in Parkinsonâ€™s disease. Applied Neuropsychology Adult, 0, , 1-9.	1.2	0
42	Attention to the Otherâ€™s Body Sensations Modulates the Ventro Medial PreFrontal Cortex. Social Cognitive and Affective Neuroscience, 0, , .	3.0	0