

Pascal Molenberghs

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7348510/publications.pdf>

Version: 2024-02-01

37
papers

3,433
citations

201385

27
h-index

329751

37
g-index

37
all docs

37
docs citations

37
times ranked

4293
citing authors

#	ARTICLE	IF	CITATIONS
1	Brain regions with mirror properties: A meta-analysis of 125 human fMRI studies. <i>Neuroscience and Biobehavioral Reviews</i> , 2012, 36, 341-349.	2.9	759
2	Understanding the minds of others: A neuroimaging meta-analysis. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 65, 276-291.	2.9	369
3	Clinical assessment of social cognitive function in neurological disorders. <i>Nature Reviews Neurology</i> , 2016, 12, 28-39.	4.9	332
4	Is the mirror neuron system involved in imitation? A short review and meta-analysis. <i>Neuroscience and Biobehavioral Reviews</i> , 2009, 33, 975-980.	2.9	251
5	Remapping Attentional Priorities: Differential Contribution of Superior Parietal Lobule and Intraparietal Sulcus. <i>Cerebral Cortex</i> , 2007, 17, 2703-2712.	1.6	150
6	Is there a critical lesion site for unilateral spatial neglect? A meta-analysis using activation likelihood estimation. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 78.	1.0	135
7	Individual differences in local gray matter density are associated with differences in affective and cognitive empathy. <i>NeuroImage</i> , 2015, 117, 305-310.	2.1	134
8	The neuroscience of in-group bias. <i>Neuroscience and Biobehavioral Reviews</i> , 2013, 37, 1530-1536.	2.9	118
9	Spatial attention deficits in humans: The critical role of superior compared to inferior parietal lesions. <i>Neuropsychologia</i> , 2012, 50, 1092-1103.	0.7	95
10	The role of the superior temporal sulcus and the mirror neuron system in imitation. <i>Human Brain Mapping</i> , 2010, 31, 1316-1326.	1.9	82
11	The neuroscience of group membership. <i>Neuropsychologia</i> , 2012, 50, 2114-2120.	0.7	78
12	The influence of group membership and individual differences in psychopathy and perspective taking on neural responses when punishing and rewarding others. <i>Human Brain Mapping</i> , 2014, 35, 4989-4999.	1.9	77
13	Neural correlates of metacognitive ability and of feeling confident: a large-scale fMRI study. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1942-1951.	1.5	68
14	The influence of group membership on the neural correlates involved in empathy. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 176.	1.0	67
15	Lesion neuroanatomy of the Sustained Attention to Response task. <i>Neuropsychologia</i> , 2009, 47, 2866-2875.	0.7	64
16	Attentional responses to unattended stimuli in human parietal cortex. <i>Brain</i> , 2005, 128, 2843-2857.	3.7	61
17	Convergence between Lesion-Symptom Mapping and Functional Magnetic Resonance Imaging of Spatially Selective Attention in the Intact Brain. <i>Journal of Neuroscience</i> , 2008, 28, 3359-3373.	1.7	56
18	Seeing is believing: Neural mechanisms of action-perception are biased by team membership. <i>Human Brain Mapping</i> , 2013, 34, 2055-2068.	1.9	52

#	ARTICLE	IF	CITATIONS
19	Testing for Spatial Neglect with Line Bisection and Target Cancellation: Are Both Tasks Really Unrelated?. PLoS ONE, 2011, 6, e23017.	1.1	50
20	Insights From fMRI Studies Into Ingroup Bias. Frontiers in Psychology, 2018, 9, 1868.	1.1	48
21	Increased Moral Sensitivity for Outgroup Perpetrators Harming Ingroup Members. Cerebral Cortex, 2016, 26, 225-233.	1.6	47
22	Activation patterns during action observation are modulated by context in mirror system areas. NeuroImage, 2012, 59, 608-615.	2.1	46
23	Common and distinct neural networks involved in fMRI studies investigating morality: an ALE meta-analysis. Social Neuroscience, 2018, 13, 384-398.	0.7	46
24	The Neuroscience of Inspirational Leadership: The Importance of Collective-Oriented Language and Shared Group Membership. Journal of Management, 2017, 43, 2168-2194.	6.3	45
25	The role of the medial prefrontal cortex in social categorization. Social Cognitive and Affective Neuroscience, 2014, 9, 292-296.	1.5	43
26	A meta-analytic review of social cognitive function following stroke. Neuroscience and Biobehavioral Reviews, 2019, 102, 400-416.	2.9	41
27	The neural correlates of justified and unjustified killing: an fMRI study. Social Cognitive and Affective Neuroscience, 2015, 10, 1397-1404.	1.5	28
28	Structural and functional brain correlates of theory of mind impairment post-stroke. Cortex, 2019, 121, 427-442.	1.1	19
29	The neuroscience of intergroup threat and violence. Neuroscience and Biobehavioral Reviews, 2021, 131, 77-87.	2.9	14
30	Lateral orbitofrontal cortex activity is modulated by group membership in situations of justified and unjustified violence. Social Neuroscience, 2018, 13, 739-755.	0.7	12
31	Immoral behaviour following brain damage: A review. Journal of Neuropsychology, 2019, 13, 564-588.	0.6	11
32	The relationship between social cognitive difficulties in the acute stages of stroke and later functional outcomes. Social Neuroscience, 2020, 15, 158-169.	0.7	9
33	Why Do Some Find it Hard to Disagree? An fMRI Study. Frontiers in Human Neuroscience, 2015, 9, 718.	1.0	8
34	A comprehensive assessment of poststroke social cognitive function.. Neuropsychology, 2021, 35, 556-567.	1.0	7
35	Increased Pain Communication following Multiple Group Memberships Salience Leads to a Relative Reduction in Pain-Related Brain Activity. PLoS ONE, 2016, 11, e0163117.	1.1	6
36	Why do people pirate? A neuroimaging investigation. Social Neuroscience, 2017, 12, 366-378.	0.7	3

#	ARTICLE	IF	CITATIONS
37	The neural mechanisms of threat and reconciliation efforts between Muslims and non-Muslims. <i>Social Neuroscience</i> , 2020, 15, 420-434.	0.7	2