

Gennaro Ruggiero

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

52
papers

1,446
citations

23
h-index

37
g-index

55
ext. papers

1,755
ext. citations

3
avg, IF

4.82
L-index

#	Paper	IF	Citations
52	Space at home and psychological distress during the Covid-19 lockdown in Italy.. <i>Journal of Environmental Psychology</i> , 2021 , 79, 101747	6.7	2
51	How ageing and blindness affect egocentric and allocentric spatial memory. <i>Quarterly Journal of Experimental Psychology</i> , 2021 , 17470218211056772	1.8	1
50	The Effect of Facial Expressions on Interpersonal Space: A Gender Study in Immersive Virtual Reality. <i>Smart Innovation, Systems and Technologies</i> , 2021 , 477-486	0.5	3
49	The role of mental imagery in pantomimes of actions towards and away from the body. <i>Psychological Research</i> , 2021 , 85, 1408-1417	2.5	6
48	The Impact of Lockdown on Couples' Sex Lives. <i>Journal of Clinical Medicine</i> , 2021 , 10,	5.1	3
47	Social Distance during the COVID-19 Pandemic Reflects Perceived Rather Than Actual Risk. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	8
46	Egocentric metric representations in peripersonal space: A bridge between motor resources and spatial memory. <i>British Journal of Psychology</i> , 2021 , 112, 433-454	4	8
45	Egocentric and allocentric spatial representations in a patient with BAnt-like syndrome: A single-case study. <i>Cortex</i> , 2021 , 135, 10-16	3.8	3
44	Towards and away from the body: The relevance of the direction of use in the coding of object-related actions. <i>Quarterly Journal of Experimental Psychology</i> , 2021 , 74, 1225-1233	1.8	2
43	Can I put myself in your shoes? Sharing peripersonal space reveals the simulation of the action possibilities of others. <i>Experimental Brain Research</i> , 2021 , 239, 1035-1045	2.3	1
42	Allocentric coordinate spatial representations are impaired in aMCI and Alzheimer's disease patients. <i>Behavioural Brain Research</i> , 2020 , 393, 112793	3.4	4
41	The Views of Non-psychiatric Medical Specialists About People with Schizophrenia and Depression. <i>Community Mental Health Journal</i> , 2020 , 56, 1077-1084	2.1	0
40	Perceived temperature modulates peripersonal and interpersonal spaces differently in men and women. <i>Journal of Environmental Psychology</i> , 2019 , 63, 52-59	6.7	8
39	The Effect of Body-Related Stimuli on Mental Rotation in Children, Young and Elderly Adults. <i>Scientific Reports</i> , 2019 , 9, 1169	4.9	18
38	Congenital blindness limits allocentric to egocentric switching ability. <i>Experimental Brain Research</i> , 2018 , 236, 813-820	2.3	8
37	Physiological Response to Facial Expressions in Peripersonal Space Determines Interpersonal Distance in a Social Interaction Context. <i>Frontiers in Psychology</i> , 2018 , 9, 657	3.4	36
36	Allocentric to Egocentric Spatial Switching: Impairment in aMCI and Alzheimer's Disease Patients?. <i>Current Alzheimer Research</i> , 2018 , 15, 229-236	3	15

35	The Factorial Structure of a 15-Item Version of the Italian Empathy Quotient Scale. <i>European Journal of Psychological Assessment</i> , 2018 , 34, 344-351	2.2	7
34	Manipulating time and space: Collision prediction in peripersonal and extrapersonal space. <i>Cognition</i> , 2017 , 166, 107-117	3.5	15
33	The effect of facial expressions on peripersonal and interpersonal spaces. <i>Psychological Research</i> , 2017 , 81, 1232-1240	2.5	63
32	Development of egocentric and allocentric spatial representations from childhood to elderly age. <i>Psychological Research</i> , 2016 , 80, 259-72	2.5	54
31	Frames of reference and categorical/coordinate spatial relations in a "what was where" task. <i>Experimental Brain Research</i> , 2016 , 234, 2687-96	2.3	9
30	Peripersonal and interpersonal space in virtual and real environments: Effects of gender and age. <i>Journal of Environmental Psychology</i> , 2016 , 45, 154-164	6.7	111
29	Immersive virtual reality in community planning: Acoustic and visual congruence of simulated vs real world. <i>Sustainable Cities and Society</i> , 2016 , 27, 338-345	10.1	58
28	How coordinate and categorical spatial relations combine with egocentric and allocentric reference frames in a motor task: effects of delay and stimuli characteristics. <i>Behavioural Brain Research</i> , 2015 , 284, 167-78	3.4	13
27	The influence of anxiety and personality factors on comfort and reachability space: a correlational study. <i>Cognitive Processing</i> , 2015 , 16 Suppl 1, 255-8	1.5	29
26	Near or far? It depends on my impression: moral information and spatial behavior in virtual interactions. <i>Acta Psychologica</i> , 2015 , 161, 131-6	1.7	54
25	Does blindness affect egocentric and allocentric frames of reference in small and large scale spaces?. <i>Behavioural Brain Research</i> , 2014 , 273, 73-81	3.4	53
24	Motor resources in peripersonal space are intrinsic to spatial encoding: evidence from motor interference. <i>Acta Psychologica</i> , 2014 , 153, 20-7	1.7	25
23	The lost ability to find the way: topographical disorientation after a left brain lesion. <i>Neuropsychology</i> , 2014 , 28, 147-60	3.8	33
22	Body space in social interactions: a comparison of reaching and comfort distance in immersive virtual reality. <i>PLoS ONE</i> , 2014 , 9, e111511	3.7	93
21	Immersive virtual reality and environmental noise assessment: An innovative audio-visual approach. <i>Environmental Impact Assessment Review</i> , 2013 , 41, 10-20	5.3	64
20	Individual reactions to a multisensory immersive virtual environment: the impact of a wind farm on individuals. <i>Cognitive Processing</i> , 2012 , 13 Suppl 1, S319-23	1.5	26
19	Egocentric/allocentric and coordinate/categorical haptic encoding in blind people. <i>Cognitive Processing</i> , 2012 , 13 Suppl 1, S313-7	1.5	24
18	Multisensory Assessment of Acoustic Comfort Aboard Metros: a Virtual Reality Study. <i>Applied Cognitive Psychology</i> , 2012 , 26, 757-767	2.1	38

17	Sequential vs simultaneous encoding of spatial information: a comparison between the blind and the sighted. <i>Acta Psychologica</i> , 2012 , 139, 382-9	1.7	18
16	The Italian Version of the Weinstein Noise Sensitivity Scale. <i>European Journal of Psychological Assessment</i> , 2012 , 28, 118-124	2.2	20
15	The role of visual experience in mental scanning of actual pathways: evidence from blind and sighted people. <i>Perception</i> , 2010 , 39, 953-69	1.2	26
14	The role of vision in the Corsi block-tapping task: evidence from blind and sighted people. <i>Neuropsychology</i> , 2010 , 24, 674-9	3.8	16
13	Visuospatial memory in healthy elderly, AD and MCI: a review. <i>Current Aging Science</i> , 2009 , 2, 43-59	2.2	161
12	The effects of familiarity and gender on spatial representation. <i>Journal of Environmental Psychology</i> , 2009 , 29, 227-234	6.7	59
11	The effect of age on egocentric and allocentric spatial frames of reference. <i>Cognitive Processing</i> , 2009 , 10 Suppl 2, S222-4	1.5	14
10	The role of vision in egocentric and allocentric spatial frames of reference. <i>Cognitive Processing</i> , 2009 , 10 Suppl 2, S283-5	1.5	30
9	Lateralization of egocentric and allocentric spatial processing after parietal brain lesions. <i>Brain and Cognition</i> , 2009 , 69, 514-20	2.7	36
8	Gender differences in remembering and inferring spatial distances. <i>Memory</i> , 2008 , 16, 821-35	1.8	41
7	Coping strategies and cognitive functioning in elderly people from a rural community in Italy. <i>Psychological Reports</i> , 2006 , 98, 159-68	1.6	3
6	The effect of familiarity on egocentred and allocentred spatial representations of the environment. <i>Cognitive Processing</i> , 2006 , 7, 88-89	1.5	4
5	Egocentric and allocentric spatial frames of reference: a direct measure. <i>Cognitive Processing</i> , 2006 , 7, 126-127	1.5	23
4	Do panic-agoraphobics overestimate distances?. <i>World Journal of Biological Psychiatry</i> , 2005 , 6, 242-6	3.8	2
3	Age differences in mental scanning of locomotor maps. <i>Disability and Rehabilitation</i> , 2005 , 27, 741-52	2.4	33
2	Gender differences in object location memory in a real three-dimensional environment. <i>Brain and Cognition</i> , 2005 , 59, 52-9	2.7	63
1	Effects of urban noise variability on cognitive abilities in indoor spaces: Gender differences. <i>Noise and Vibration Worldwide</i> , 095745652110307	0.8	1