

# Massimiliano Conson

## List of Publications by Year in descending order

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98  
papers

1,910  
citations

236925  
25  
h-index

315739  
38  
g-index

100  
all docs

100  
docs citations

100  
times ranked

2329  
citing authors

#	ARTICLE	IF	CITATIONS
1	Parenting stress among parents of children with Neurodevelopmental Disorders. <i>Psychiatry Research</i> , 2016, 242, 121-129.	3.3	166
2	Mapping correspondence between facial mimicry and emotion recognition in healthy subjects.. <i>Emotion</i> , 2012, 12, 1398-1403.	1.8	82
3	Selective motor imagery defect in patients with locked-in syndrome. <i>Neuropsychologia</i> , 2008, 46, 2622-2628.	1.6	74
4	Tendency to Worry and Fear of Mental Health during Italy's COVID-19 Lockdown. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5928.	2.6	63
5	Brain systems for visual perspective taking and action perception. <i>Social Neuroscience</i> , 2013, 8, 248-267.	1.3	62
6	Resting state eyes-closed cortical rhythms in patients with locked-in-syndrome: An eeg study. <i>Clinical Neurophysiology</i> , 2010, 121, 1816-1824.	1.5	55
7	Impaired Conscious Recognition of Negative Facial Expressions in Patients with Locked-in Syndrome. <i>Journal of Neuroscience</i> , 2010, 30, 7838-7844.	3.6	51
8	Transcranial Electrical Stimulation over Dorsolateral Prefrontal Cortex Modulates Processing of Social Cognitive and Affective Information. <i>PLoS ONE</i> , 2015, 10, e0126448.	2.5	47
9	Categorical and coordinate spatial processing in the imagery domain investigated by rTMS. <i>Neuropsychologia</i> , 2006, 44, 1569-1574.	1.6	46
10	Recognition and mental manipulation of body parts dissociate in locked-in syndrome. <i>Brain and Cognition</i> , 2010, 73, 189-193.	1.8	46
11	A common processing system for duration, order and spatial information: evidence from a time estimation task. <i>Experimental Brain Research</i> , 2008, 187, 267-274.	1.5	45
12	Lateralization of egocentric and allocentric spatial processing after parietal brain lesions. <i>Brain and Cognition</i> , 2009, 69, 514-520.	1.8	45
13	Social's communicative effects of the Picture Exchange Communication System (PECS) in Autism Spectrum Disorders. <i>International Journal of Language and Communication Disorders</i> , 2012, 47, 609-617.	1.5	45
14	Effectiveness of a Multisystem Aquatic Therapy for Children with Autism Spectrum Disorders. <i>Journal of Autism and Developmental Disorders</i> , 2018, 48, 1945-1956.	2.7	42
15	Action observation improves motor imagery: specific interactions between simulative processes. <i>Experimental Brain Research</i> , 2009, 199, 71-81.	1.5	41
16	“Put Myself Into Your Place” Embodied Simulation and Perspective Taking in Autism Spectrum Disorders. <i>Autism Research</i> , 2015, 8, 454-466.	3.8	40
17	Management of Pathologic Laughter and Crying in Patients With Locked-In Syndrome: A Report of 4 Cases. <i>Archives of Physical Medicine and Rehabilitation</i> , 2008, 89, 775-778.	0.9	37
18	Whose hand is this? Handedness and visual perspective modulate self/other discrimination. <i>Experimental Brain Research</i> , 2010, 206, 449-453.	1.5	37

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19	Motor Imagery in Asperger Syndrome: Testing Action Simulation by the Hand Laterality Task. PLoS ONE, 2013, 8, e70734.	2.5	37
20	Approaching threats elicit a freeze-like response in humans. Neuroscience Letters, 2014, 561, 35-40.	2.1	33
21	Self-touch affects motor imagery: a study on posture interference effect. Experimental Brain Research, 2011, 215, 115-122.	1.5	29
22	Observation of another's action but not eye gaze triggers allocentric visual perspective. Quarterly Journal of Experimental Psychology, 2012, 65, 2447-2460.	1.1	29
23	Chapter 19 Visuospatial and visuoconstructive deficits. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2008, 88, 373-391.	1.8	28
24	Closing-in without severe drawing disorders: The "fatal" consequences of pathological attraction. Cortex, 2009, 45, 285-292.	2.4	27
25	Chronic somatoparaphrenia: A follow-up study on two clinical cases. Cortex, 2012, 48, 758-767.	2.4	26
26	Long-term effects of PECS on social communicative skills of children with autism spectrum disorders: a follow-up study. International Journal of Language and Communication Disorders, 2014, 49, 478-485.	1.5	26
27	Developmental changes of the biomechanical effect in motor imagery. Experimental Brain Research, 2013, 226, 441-449.	1.5	24
28	Observing functional actions affects semantic processing of tools: evidence of a motor-to-semantic priming. Experimental Brain Research, 2016, 234, 1-11.	1.5	24
29	Interoceptive processing deficit: A behavioral marker for subtyping Parkinson's disease. Parkinsonism and Related Disorders, 2018, 53, 64-69.	2.2	24
30	Dysfunctional Freezing Responses to Approaching Stimuli in Persons with a Looming Cognitive Style for Physical Threats. Frontiers in Psychology, 2016, 7, 521.	2.1	23
31	Judging hand laterality from my or your point of view: Interactions between motor imagery and visual perspective. Neuroscience Letters, 2012, 530, 35-40.	2.1	22
32	The role of embodied simulation in mental transformation of whole-body images: Evidence from Parkinson's disease. Human Movement Science, 2014, 33, 343-353.	1.4	22
33	Movement velocity effects on kinaesthetic localisation of spatial positions. Experimental Brain Research, 2004, 158, 421-6.	1.5	21
34	Opsoclonus-Myoclonus Syndrome in Patients With Locked-in Syndrome: A Therapeutic Porthole With Gabapentin. Mayo Clinic Proceedings, 2010, 85, 527-531.	3.0	21
35	Contribution of Interoceptive Information to Emotional Processing: Evidence from Individuals with Spinal Cord Injury. Journal of Neurotrauma, 2015, 32, 1981-1986.	3.4	21
36	Numbers are represented in egocentric space: Effects of numerical cues and spatial reference frames on hand laterality judgements. Neuroscience Letters, 2009, 452, 176-180.	2.1	20

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37	Cognitive Predictors of Copying and Drawing From Memory of the Rey-Osterrieth Complex Figure in 7- to 10-Year-Old Children. <i>Clinical Neuropsychologist</i> , 2015, 29, 118-132.	2.3	18
38	“Like the palm of my hands” Motor imagery enhances implicit and explicit visual recognition of one's own hands. <i>Acta Psychologica</i> , 2017, 180, 98-104.	1.5	18
39	Whose hand is this? Differential responses of right and left extrastriate body areas to visual images of self and others’ hands. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2017, 17, 826-837.	2.0	18
40	Impact of body posture on laterality judgement and explicit recognition tasks performed on self and others’ hands. <i>Experimental Brain Research</i> , 2015, 233, 1331-1338.	1.5	17
41	Body Constraints on Motor Simulation in Autism Spectrum Disorders. <i>Journal of Autism and Developmental Disorders</i> , 2016, 46, 1051-1060.	2.7	17
42	Selective map-following navigation deficit: A new case of developmental topographical disorientation. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2018, 40, 940-950.	1.3	17
43	Post-earthquake Distress and Development of Emotional Expertise in Young Adults. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 91.	2.0	17
44	“Avoiding or approaching eyes”? Introversion/extraversion affects the gaze-cueing effect. <i>Cognitive Processing</i> , 2013, 14, 293-299.	1.4	16
45	Explicit recognition of emotional facial expressions is shaped by expertise: evidence from professional actors. <i>Frontiers in Psychology</i> , 2013, 4, 382.	2.1	16
46	Spatial Transpositions Across Tasks and Response Modalities: Exploring Representational Allochiria. <i>Neurocase</i> , 2004, 10, 386-392.	0.6	13
47	Unilateral left prosopometamorphopsia: A neuropsychological case study. <i>Neuropsychologia</i> , 2009, 47, 942-948.	1.6	13
48	Developmental changes in cognitive and behavioural functioning of adolescents with fragile X syndrome. <i>Journal of Intellectual Disability Research</i> , 2015, 59, 613-621.	2.0	13
49	On the different mechanisms of spatial transpositions: a case of representational allochiria in clock drawing. <i>Neuropsychologia</i> , 2003, 41, 1290-1295.	1.6	12
50	On the genesis of unilateral micrographia of the progressive type. <i>Neuropsychologia</i> , 2007, 45, 1685-1696.	1.6	12
51	Normative data of the Rey-Osterrieth Complex Figure for Italian-speaking elementary school children. <i>Neurological Sciences</i> , 2019, 40, 2045-2050.	1.9	12
52	Behavioral Sentiment Analysis of Depressive States. , 2020, , .		12
53	Dissociation between executed and imagined bimanual movements in autism spectrum conditions. <i>Autism Research</i> , 2018, 11, 376-384.	3.8	11
54	Sex differences in implicit motor imagery: Evidence from the hand laterality task. <i>Acta Psychologica</i> , 2020, 203, 103010.	1.5	11

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55	Inducing closing-in phenomenon in healthy young adults: the effect of dual task and stimulus complexity on drawing performance. <i>Experimental Brain Research</i> , 2013, 225, 409-418.	1.5	10
56	Multidirectional transpositions suggesting pathologic approach behavior after frontal stroke. <i>Neurology</i> , 2005, 64, 1615-1617.	1.1	9
57	Disembodied Mind: Cortical Changes Following Brainstem Injury in Patients with Locked-in Syndrome. <i>Open Neuroimaging Journal</i> , 2016, 10, 32-40.	0.2	8
58	Left inferior parietal and posterior temporal cortices mediate the effect of action observation on semantic processing of objects: evidence from rTMS. <i>Psychological Research</i> , 2020, 84, 1006-1019.	1.7	8
59	Identifying neuropsychological predictors of drawing skills in elementary school children. <i>Child Neuropsychology</i> , 2020, 26, 345-361.	1.3	8
60	The effects of autistic traits and academic degree on visuospatial abilities. <i>Cognitive Processing</i> , 2020, 21, 127-140.	1.4	8
61	Empathy through the Pandemic: Changes of Different Emphatic Dimensions during the COVID-19 Outbreak. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2435.	2.6	8
62	The peer's point of view: Observing a peer performing an action enhances third-person perspective in adolescents. <i>Journal of Adolescence</i> , 2017, 56, 84-90.	2.4	7
63	Neural Correlates of Facial Expression Recognition in Earthquake Witnesses. <i>Frontiers in Neuroscience</i> , 2019, 13, 1038.	2.8	7
64	The two sides of the mental clock: The Imaginal Hemispatial Effect in the healthy brain. <i>Brain and Cognition</i> , 2008, 66, 298-305.	1.8	6
65	Linking perception of bodily states and cognitive control: the role of interoception in impulsive behaviour. <i>Experimental Brain Research</i> , 2021, 239, 857-865.	1.5	6
66	Neuropsychological functioning of an Asperger child with exceptional skill in arranging picture stories. <i>Neurocase</i> , 2011, 17, 353-359.	0.6	5
67	Cognitive and Emotional Empathy in Individuals with Spinal Cord Injury. <i>Behavioural Neurology</i> , 2019, 2019, 1-9.	2.1	5
68	NeonaTal Assisted Telerehabilitation (T.A.T.A. Web App) for Hearing-Impaired Children: A Family-Centered Care Model for Early Intervention in Congenital Hearing Loss. <i>Audiology Research</i> , 2022, 12, 182-190.	1.8	5
69	The role of the right premotor cortex and temporo-parietal junction in defensive responses to visual threats. <i>Cortex</i> , 2019, 120, 532-538.	2.4	4
70	Switching between the Forest and the Trees: The Contribution of Global to Local Switching to Spatial Constructional Abilities in Typically Developing Children. <i>Brain Sciences</i> , 2020, 10, 955.	2.3	4
71	“Building blocks and drawing figures is not the same” Neuropsychological bases of block design and Rey figure drawing in typically developing children. <i>Child Neuropsychology</i> , 2021, 27, 371-389.	1.3	4
72	Visuospatial and constructional impairments in mental deterioration. <i>Advances in Consciousness Research</i> , 2006, , 239-257.	0.2	4

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73	Relationship Between Closing-In and Spatial Neglect. Cognitive and Behavioral Neurology, 2016, 29, 44-50.	0.9	3
74	Mental simulation of drawing actions enhances delayed recall of a complex figure. Experimental Brain Research, 2016, 234, 2935-2943.	1.5	3
75	Cortical Brain Changes in Patients With Locked-In Syndrome Experiencing Hallucinations and Delusions. Frontiers in Neurology, 2018, 9, 354.	2.4	3
76	The Two-Dimensional Model of Behavioral Systems and the “Problematic” Activation Style. Psychological Reports, 2020, , 003329412097393.	1.7	3
77	Multimodal MRI Assessment of Thalamic Structural Changes in Earthquake Survivors. Diagnostics, 2021, 11, 70.	2.6	3
78	“Far from the mind” Preliminary evidence of avoidance bias for emotional facial expressions among earthquake victims. International Journal of Disaster Risk Reduction, 2021, 59, 102273.	3.9	3
79	Anxiety Sensitivity Domains are Differently Affected by Social and Non-social Autistic Traits. Journal of Autism and Developmental Disorders, 2021, , 1.	2.7	3
80	The effect of autistic traits on disembedding and mental rotation in neurotypical women and men. Scientific Reports, 2022, 12, 4639.	3.3	3
81	Unawareness of “illnesses” a case of right-sided hemiballism. Neurological Sciences, 2008, 29, 347-350.	1.9	2
82	On the Nature of Nonverbal Working Memory Fractionation: A Case of Selective Spatial Short-Term Memory Deficit in a Child. Child Neuropsychology, 2008, 14, 438-452.	1.3	2
83	Enactment effect in patients with Alzheimer’s disease. Journal of Clinical and Experimental Neuropsychology, 2019, 41, 965-973.	1.3	2
84	Implicit Motor Imagery and the Lateral Occipitotemporal Cortex: Hints for Tailoring Non-Invasive Brain Stimulation. International Journal of Environmental Research and Public Health, 2020, 17, 5851.	2.6	2
85	Spatial and egocentric mental rotation in patients with cervical dystonia. Journal of Neurology, 2020, 267, 2281-2287.	3.6	2
86	“Mind the thumb” Judging hand laterality is anchored on the thumb position. Acta Psychologica, 2021, 219, 103388.	1.5	2
87	Monochannel Preference in Autism Spectrum Conditions Revealed by a Non-Visual Variant of Rubber Hand Illusion. Journal of Autism and Developmental Disorders, 2022, 52, 4252-4260.	2.7	2
88	“Not only faces”: specialized visual representation of human hands revealed by adaptation. Royal Society Open Science, 2020, 7, 200948.	2.4	2
89	Towards a Deeper Comprehension of Relationships among Cognitive, Behavioral and Psychiatric Symptoms in Parkinson’s Disease. Behavioural Neurology, 2013, 27, 463-467.	2.1	2
90	Specific Global–Local Visual Processing Abilities Mediate the Influence of Non-social Autistic-like Traits on Mental Rotation. Journal of Autism and Developmental Disorders, 2023, 53, 80-88.	2.7	2

#	ARTICLE	IF	CITATIONS
91	Is Autism, Attention Deficit Hyperactivity Disorder (ADHD) and Specific Learning Disorder linked to Impaired Emotion Recognition in Primary School Aged Children?. , 2020, , .		1
92	“Health Comes First”: Action Tendencies to Health-Related Stimuli in People with Health-Anxiety as Revealed by an Emotional Go/No-Go Task. International Journal of Environmental Research and Public Health, 2021, 18, 9104.	2.6	1
93	Figure Disembedding: The Gottschaldt’s Hidden Figure Test in Children with Typical Development and Autism. Journal of Autism and Developmental Disorders, 2021, , 1.	2.7	1
94	Facial Emotion Recognition Skills and Measures in Children and Adolescents with Attention Deficit Hyperactivity Disorder (ADHD). Smart Innovation, Systems and Technologies, 2021, , 435-475.	0.6	1
95	Adults Responses to Infant Faces and Cries: Consistency Between Explicit and Implicit Measures. Smart Innovation, Systems and Technologies, 2021, , 495-503.	0.6	1
96	Case Report: Drawing “It’s a Neuropsychological Study on Visuospatial Abilities of a Boy with Autism and Drawing Talent. Journal of Autism and Developmental Disorders, 2022, , 1.	2.7	1
97	Drawing double images: a case of anosognosia for diplopia. European Journal of Neurology, 2006, 13, 206-208.	3.3	0
98	Signals of Threat in Persons Exposed to Natural Disasters. Smart Innovation, Systems and Technologies, 2021, , 487-494.	0.6	0