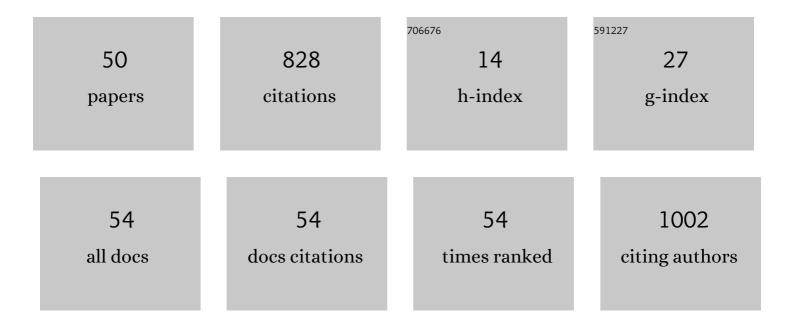
Giovanni Ottoboni

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6056301/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The impact of COVID-19 restrictions and care home strategies on residents with dementia as experienced by family carers in Italy. Aging and Mental Health, 2023, 27, 512-520.	1.5	5
2	An online international comparison of palliative care identification in primary care using the Surprise Question. Palliative Medicine, 2022, 36, 142-151.	1.3	2
3	Family experience of young-onset dementia: the perspectives of spouses andÂchildren. Aging and Mental Health, 2022, 26, 2243-2251.	1.5	7
4	A qualitative 5-country comparison of the perceived impacts of COVID-19 on people living with dementia and unpaid carers. BMC Geriatrics, 2022, 22, 116.	1.1	6
5	Does the body talk to the body? The relationship between different body representations while observing others' body parts. British Journal of Psychology, 2022, 113, 758-776.	1.2	3
6	COVIDâ€19 and communityâ€based care services: Experiences of people living with dementia and their informal carers in Italy. Health and Social Care in the Community, 2022, 30, .	0.7	11
7	Editorial: Using Technology to Combat Diseases and Help People With Disabilities. Frontiers in Psychology, 2022, 13, 854762.	1.1	2
8	A Multifunctional Adaptive and Interactive AI system to support people living with stroke, acquired brain or spinal cord injuries: A study protocol. PLoS ONE, 2022, 17, e0266702.	1.1	4
9	Multisensory Perception, Verbal, Visuo-spatial and Motor Working Memory Modulation After a Single Open- or Closed-Skill Exercise Session in Children. Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice, 2021, 5, 141-154.	0.8	8
10	Body representation in people with apraxia post Stroke– an observational study. Brain Injury, 2021, 35, 468-475.	0.6	3
11	The Integration of Psychosocial Care into National Dementia Strategies across Europe: Evidence from the Skills in DEmentia Care (SiDECar) Project. International Journal of Environmental Research and Public Health, 2021, 18, 3422.	1.2	12
12	Assistive Technologies in Dementia Care: An Updated Analysis of the Literature. Frontiers in Psychology, 2021, 12, 644587.	1.1	42
13	Needs-appropriate services for people with young onset dementia: The perspectives of healthcare professionals. Dementia, 2021, 20, 2725-2745.	1.0	5
14	Children and young people's experience of parental dementia: A systematic review. International Journal of Geriatric Psychiatry, 2021, 36, 975-992.	1.3	9
15	The Effect of Sport Practice on Enhanced Cognitive Processing of Bodily Indices: A Study on Volleyball Players and Their Ability to Predict Hand Gestures. International Journal of Environmental Research and Public Health, 2021, 18, 5384.	1.2	3
16	The Effect of Structured Exercise on Short-Term Memory Subsystems: New Insight on Training Activities. International Journal of Environmental Research and Public Health, 2021, 18, 7545.	1.2	8
17	Relationship Dynamics among Couples Dealing with Breast Cancer: A Systematic Review. International Journal of Environmental Research and Public Health, 2021, 18, 7288.	1.2	17
18	Amplifying dementia as a global public health problem: A cross-country comparison of the impact of COVID-19 pandemic. International Psychogeriatrics, 2021, 33, 23-24.	0.6	0

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#	Article	IF	CITATIONS
19	Social health of people with dementia during the SARS-CoV-2 pandemic. International Psychogeriatrics, 2021, 33, 24-25.	0.6	0
20	A cross-country comparison of family carers experiences with residential aged care facilities during the COVID-19 pandemic. International Psychogeriatrics, 2021, 33, 26-26.	0.6	0
21	Italian revised memory and behavior problems checklist (It-RMBPC): validation and psychometric properties in Alzheimer's disease caregivers. Aging Clinical and Experimental Research, 2019, 31, 527-537.	1.4	3
22	Nursing home staff members' knowledge, experience and attitudes regarding advance care planning: a cross-sectional study involving 12 Italian nursing homes. Aging Clinical and Experimental Research, 2019, 31, 1675-1683.	1.4	11
23	The perceptual – Cognitive skills of combat sports athletes: A systematic review. Psychology of Sport and Exercise, 2019, 44, 60-78.	1.1	29
24	An online international comparison of thresholds for triggering a negative response to the "Surprise Questionâ€: a study protocol. BMC Palliative Care, 2019, 18, 36.	0.8	4
25	Remote home physical training for seniors: guidelines from the AAL-supported MOTION project. European Journal of Ageing, 2019, 16, 25-37.	1.2	8
26	Discussing advance care planning: insights from older people living in nursing homes and from family members. International Psychogeriatrics, 2018, 30, 569-579.	0.6	21
27	The Impact of a Shared Decision-Making Training Program on Dementia Care Planning in Long-Term Care. Journal of Alzheimer's Disease, 2018, 64, 1123-1135.	1.2	11
28	An observational study on sport-induced modulation of negative attitude towards disability. PLoS ONE, 2017, 12, e0187043.	1.1	2
29	One bout of open skill exercise improves cross-modal perception and immediate memory in healthy older adults who habitually exercise. PLoS ONE, 2017, 12, e0178739.	1.1	36
30	The Italian version of the FAMCARE scale: a validation study. Supportive Care in Cancer, 2016, 24, 3821-3830.	1.0	9
31	Body-oriented techniques, affect and body consciousness. Body, Movement and Dance in Psychotherapy, 2016, 11, 290-305.	0.8	1
32	An observational study of implicit motor imagery using laterality recognition of the hand after stroke. Brain Injury, 2016, 30, 999-1004.	0.6	14
33	What boxing-related stimuli reveal about response behaviour. Journal of Sports Sciences, 2015, 33, 1019-1027.	1.0	16
34	<i>Just do it:</i> Embodied experiences improve Taekwondo athletes' sport performance. Sensoria A Journal of Mind Brain and Culture, 2014, 10, 28.	0.6	3
35	An integrative body therapy approach: The Neo-Functionalism approach. Body, Movement and Dance in Psychotherapy, 2013, 8, 43-55.	0.8	3
36	Modulation of the Affordance Effect through Transfer of Learning. Quarterly Journal of Experimental Psychology, 2013, 66, 2295-2302.	0.6	15

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37	Grounding clinical and cognitive scientists in an interdisciplinary discussion. Frontiers in Psychology, 2013, 4, 630.	1.1	6
38	Please Don't! The Automatic Extrapolation of Dangerous Intentions. PLoS ONE, 2012, 7, e49011.	1.1	8
39	Is access to the body structural description sensitive to a body part's significance for action and cognition? A study of the sidedness effect using feet. Experimental Brain Research, 2012, 218, 515-525.	0.7	16
40	Hand processing depends on the implicit access to a spatially and bio-mechanically organized structural description of the body. Neuropsychologia, 2010, 48, 681-688.	0.7	18
41	Sentence comprehension: effectors and goals, self and others. An overview of experiments and implications for robotics. Frontiers in Neurorobotics, 2010, 4, 3.	1.6	15
42	Integrating action and language through biased competition. Frontiers in Neurorobotics, 2010, 4, 9.	1.6	2
43	When Motor Attention Improves Selective Attention: The Dissociating Role of Saliency. Quarterly Journal of Experimental Psychology, 2010, 63, 1387-1397.	0.6	14
44	Human gaze behaviour during action execution and observation. Acta Psychologica, 2008, 128, 324-330.	0.7	28
45	On the relations between action planning, object identification, and motor representations of observed actions and objects. Cognition, 2008, 108, 444-465.	1.1	90
46	Grasp preparation improves change detection for congruent objects Journal of Experimental Psychology: Human Perception and Performance, 2008, 34, 854-871.	0.7	70
47	ls Handedness Recognition Automatic? A Study Using a Simon-Like Paradigm Journal of Experimental Psychology: Human Perception and Performance, 2005, 31, 778-789.	0.7	19
48	Is Handedness Recognition Automatic? A Study Using a Simon-Like Paradigm Journal of Experimental Psychology: Human Perception and Performance, 2005, 31, 778-789.	0.7	25
49	Neural basis of pantomiming the use of visually presented objects. NeuroImage, 2004, 21, 1224-1231.	2.1	182
50	The positive impact of physical activity on working memory abilities: Evidence from a large Italian pre-adolescent sample. , 0, , .		0