

Alessandro O CaffÃ²

List of Publications by Year in descending order

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Version: 2024-02-01

55
papers

1,181
citations

331670

21
h-index

454955

30
g-index

55
all docs

55
docs citations

55
times ranked

707
citing authors

#	ARTICLE	IF	CITATIONS
1	Space at home and psychological distress during the Covid-19 lockdown in Italy. <i>Journal of Environmental Psychology</i> , 2022, 79, 101747.	5.1	17
2	What These Findings Tell Us. Reply to Kelly et al. What Do These Findings Tell Us? Comment on Tinella et al. Cognitive Efficiency and Fitness-to-Drive along the Lifespan: The Mediation Effect of Visuospatial Transformations. <i>Brain Sci.</i> 2021, 11, 1028. <i>Brain Sciences</i> , 2022, 12, 178.	2.3	2
3	The Prevalence of Amnesic and Non-Amnesic Mild Cognitive Impairment and Its Association with Different Lifestyle Factors in a South Italian Elderly Population. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3097.	2.6	7
4	Associations between personality and driving behavior are mediated by mind-wandering tendency: A cross-national comparison of Australian and Italian drivers. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2022, 89, 265-275.	3.7	2
5	The impact of age and familiarity with the environment on categorical and coordinate spatial relation representations. <i>Scandinavian Journal of Psychology</i> , 2021, 62, 125-133.	1.5	9
6	Fostering Inclusion of Children and Adolescents With Autism Spectrum Disorders in Daily Settings Through Technological Supports. <i>Advances in Early Childhood and K-12 Education</i> , 2021, , 224-245.	0.2	0
7	Assistive Technology-Based Programs and Cognitive-Behavioral Interventions for Helping Adaptive Responding of Children and Adolescents With Rett Syndrome. <i>Advances in Early Childhood and K-12 Education</i> , 2021, , 167-188.	0.2	0
8	The Impact of Two MMPI-2-Based Models of Personality in Predicting Driving Behavior. Can Demographic Variables Be Disregarded?. <i>Brain Sciences</i> , 2021, 11, 313.	2.3	6
9	Variations in mindfulness associated with the COVID-19 outbreak: Differential effects on cognitive failures, intrusive thoughts and rumination. <i>Applied Psychology: Health and Well-Being</i> , 2021, 13, 761-780.	3.0	20
10	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, 5504.	2.6	29
11	Editorial: Neuropsychological and Cognitive-Behavioral Assessment of Neurodegenerative Disease and Rehabilitation Using New Technologies and Virtual Reality. <i>Frontiers in Psychology</i> , 2021, 12, 691909.	2.1	5
12	Cognitive Efficiency and Fitness-to-Drive along the Lifespan: The Mediation Effect of Visuospatial Transformations. <i>Brain Sciences</i> , 2021, 11, 1028.	2.3	20
13	The Road More Travelled: The Differential Effects of Spatial Experience in Young and Elderly Participants. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 709.	2.6	9
14	An Overview of the Technological Options for Promoting Communication Skills of Children With Cerebral Palsy. , 2021, , 346-357.		0
15	Reassessing Fitness-to-Drive in Drinker Drivers: The Role of Cognition and Personality. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12828.	2.6	7
16	Memory for familiar locations: The impact of age, education and cognitive efficiency on two neuropsychological allocentric tasks. <i>Assessment</i> , 2020, 27, 1588-1603.	3.1	16
17	Visuospatial/executive abilities and mood affect the reliability of a subjective memory complaints measure. <i>Aging Clinical and Experimental Research</i> , 2020, 32, 1317-1326.	2.9	7
18	Spatial Mental Transformation Skills Discriminate Fitness to Drive in Young and Old Adults. <i>Frontiers in Psychology</i> , 2020, 11, 604762.	2.1	15

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19	Studying Individual Differences in Spatial Cognition Through Differential Item Functioning Analysis. <i>Brain Sciences</i> , 2020, 10, 774.	2.3	8
20	The Drives for Driving Simulation: A Scientometric Analysis and a Selective Review of Reviews on Simulated Driving Research. <i>Frontiers in Psychology</i> , 2020, 11, 917.	2.1	26
21	How to separate coordinate and categorical spatial relation components in integrated spatial representations: A new methodology for analysing sketch maps. <i>Scandinavian Journal of Psychology</i> , 2020, 61, 607-615.	1.5	12
22	Virtual Reality as a Technological-Aided Solution to Support Communication in Persons With Neurodegenerative Diseases and Acquired Brain Injury During COVID-19 Pandemic. <i>Frontiers in Public Health</i> , 2020, 8, 635426.	2.7	26
23	The differential effect of normal and pathological aging on egocentric and allocentric spatial memory in navigational and reaching space. <i>Neurological Sciences</i> , 2020, 41, 1741-1749.	1.9	18
24	Assistive technology for promoting adaptive skills of children with cerebral palsy: ten cases evaluation. <i>Disability and Rehabilitation: Assistive Technology</i> , 2019, 14, 489-502.	2.2	23
25	Experimental Examination and Social Validation of a Microswitch Intervention to Improve Choice-Making and Activity Engagement for Six Girls with Rett Syndrome. <i>Developmental Neurorehabilitation</i> , 2019, 22, 527-541.	1.1	16
26	Supporting locomotion fluency of six children with Cornelia de Lange syndrome: Awareness of microswitch responding and social validation. <i>Technology and Disability</i> , 2019, 30, 209-220.	0.6	6
27	Validating Driver Behavior and Attitude Measure for Older Italian Drivers and Investigating Their Link to Rare Collision Events. <i>Frontiers in Psychology</i> , 2019, 10, 368.	2.1	22
28	Microswitch-Cluster Technology for Promoting Occupation and Reducing Hand Biting of Six Adolescents with Fragile X Syndrome: New Evidence and Social Rating. <i>Journal of Developmental and Physical Disabilities</i> , 2019, 31, 115-133.	1.6	10
29	The Effect of Aging on Memory for Recent and Remote Egocentric and Allocentric Information. <i>Experimental Aging Research</i> , 2019, 45, 57-73.	1.2	20
30	Promoting supported ambulation in persons with advanced Alzheimer's disease: a pilot study. <i>Disability and Rehabilitation: Assistive Technology</i> , 2018, 13, 101-106.	2.2	13
31	Spatial reorientation decline in aging: the combination of geometry and landmarks. <i>Aging and Mental Health</i> , 2018, 22, 1372-1383.	2.8	24
32	Cognitive functioning, subjective memory complaints and risky behaviour predict minor home injuries in elderly. <i>Aging Clinical and Experimental Research</i> , 2018, 30, 985-991.	2.9	13
33	Fostering Locomotion Fluency of Five Adolescents with Rett Syndrome through a Microswitch-Based Program: Contingency Awareness and Social Rating. <i>Journal of Developmental and Physical Disabilities</i> , 2018, 30, 239-258.	1.6	21
34	Topographical disorientation in aging. Familiarity with the environment does matter. <i>Neurological Sciences</i> , 2018, 39, 1519-1528.	1.9	26
35	A microswitch-based program for promoting initial ambulation responses: An evaluation with two girls with multiple disabilities. <i>Journal of Applied Behavior Analysis</i> , 2017, 50, 345-356.	2.7	27
36	Italians do it worse. Montreal Cognitive Assessment (MoCA) optimal cut-off scores for people with probable Alzheimer's disease and with probable cognitive impairment. <i>Aging Clinical and Experimental Research</i> , 2017, 29, 1113-1120.	2.9	59

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37	Extending Microswitch-Cluster Programs to Promote Occupation Activities and Reduce Mouthing by six Children with Autism Spectrum Disorders and Intellectual Disabilities. <i>Journal of Developmental and Physical Disabilities</i> , 2017, 29, 307-324.	1.6	18
38	The role of pre-morbid intelligence and cognitive reserve in predicting cognitive efficiency in a sample of Italian elderly. <i>Aging Clinical and Experimental Research</i> , 2016, 28, 1203-1210.	2.9	33
39	Assistive technology-based programs to promote communication and leisure activities by three children emerged from a minimal conscious state. <i>Cognitive Processing</i> , 2015, 16, 69-78.	1.4	49
40	Computer and microswitch-based programs to improve academic activities by six children with cerebral palsy. <i>Research in Developmental Disabilities</i> , 2015, 45-46, 1-13.	2.2	32
41	A Selective Overview of Microswitch-Based Programs for Promoting Adaptive Behaviors of Children with Developmental Disabilities. <i>International Journal of Ambient Computing and Intelligence</i> , 2014, 6, 56-74.	1.1	13
42	Promoting constructive engagement by two boys with autism spectrum disorders and high functioning through behavioral interventions. <i>Research in Autism Spectrum Disorders</i> , 2014, 8, 376-380.	1.5	35
43	Comparing two different orientation strategies for promoting indoor traveling in people with Alzheimer's disease. <i>Research in Developmental Disabilities</i> , 2014, 35, 572-580.	2.2	43
44	Intervention strategies for spatial orientation disorders in dementia: A selective review. <i>Developmental Neurorehabilitation</i> , 2014, 17, 200-209.	1.1	21
45	A microswitch-cluster program to enhance object manipulation and to reduce hand mouthing by three boys with autism spectrum disorders and intellectual disabilities. <i>Research in Autism Spectrum Disorders</i> , 2014, 8, 1071-1078.	1.5	33
46	Persons with moderate Alzheimer's disease use simple technology aids to manage daily activities and leisure occupation. <i>Research in Developmental Disabilities</i> , 2014, 35, 2117-2128.	2.2	35
47	Assistive technology for promoting choice behaviors in three children with cerebral palsy and severe communication impairments. <i>Research in Developmental Disabilities</i> , 2013, 34, 2694-2700.	2.2	46
48	Technology-based orientation programs to support indoor travel by persons with moderate Alzheimer's disease: Impact assessment and social validation. <i>Research in Developmental Disabilities</i> , 2013, 34, 286-293.	2.2	30
49	A computer-aided telephone system to enable five persons with Alzheimer's disease to make phone calls independently. <i>Research in Developmental Disabilities</i> , 2013, 34, 1991-1997.	2.2	45
50	Promoting adaptive behaviors by two girls with Rett syndrome through a microswitch-based program. <i>Research in Autism Spectrum Disorders</i> , 2013, 7, 1265-1272.	1.5	55
51	Reorientation Deficits Are Associated With Amnesic Mild Cognitive Impairment. <i>American Journal of Alzheimer's Disease and Other Dementias</i> , 2012, 27, 321-330.	1.9	38
52	Besides navigation accuracy: Gender differences in strategy selection and level of spatial confidence. <i>Journal of Environmental Psychology</i> , 2011, 31, 430-438.	5.1	56
53	Age and sex differences in a virtual version of the reorientation task. <i>Cognitive Processing</i> , 2009, 10, 272-275.	1.4	25
54	Assessing human reorientation ability inside virtual reality environments: the effects of retention interval and landmark characteristics. <i>Cognitive Processing</i> , 2008, 9, 299-309.	1.4	33

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55	A Selective Overview of Microswitch-Based Programs for Promoting Adaptive Behaviors of Children With Developmental Disabilities. , 0, , 183-201.		0