Alessandro O CaffÃ²

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9083608/publications.pdf

Version: 2024-02-01

55 papers

1,181 citations

331670 21 h-index 30 g-index

55 all docs 55 docs citations

55 times ranked 707 citing authors

#	Article	IF	CITATIONS
1	Italians do it worse. Montreal Cognitive Assessment (MoCA) optimal cut-off scores for people with probable Alzheimer's disease and with probable cognitive impairment. Aging Clinical and Experimental Research, 2017, 29, 1113-1120.	2.9	59
2	Besides navigation accuracy: Gender differences in strategy selection and level of spatial confidence. Journal of Environmental Psychology, 2011, 31, 430-438.	5.1	56
3	Promoting adaptive behaviors by two girls with Rett syndrome through a microswitch-based program. Research in Autism Spectrum Disorders, 2013, 7, 1265-1272.	1.5	55
4	Assistive technology-based programs to promote communication and leisure activities by three children emerged from a minimal conscious state. Cognitive Processing, 2015, 16, 69-78.	1.4	49
5	Assistive technology for promoting choice behaviors in three children with cerebral palsy and severe communication impairments. Research in Developmental Disabilities, 2013, 34, 2694-2700.	2.2	46
6	A computer-aided telephone system to enable five persons with Alzheimer's disease to make phone calls independently. Research in Developmental Disabilities, 2013, 34, 1991-1997.	2.2	45
7	Comparing two different orientation strategies for promoting indoor traveling in people with Alzheimer's disease. Research in Developmental Disabilities, 2014, 35, 572-580.	2.2	43
8	Reorientation Deficits Are Associated With Amnestic Mild Cognitive Impairment. American Journal of Alzheimer's Disease and Other Dementias, 2012, 27, 321-330.	1.9	38
9	Promoting constructive engagement by two boys with autism spectrum disorders and high functioning through behavioral interventions. Research in Autism Spectrum Disorders, 2014, 8, 376-380.	1.5	35
10	Persons with moderate Alzheimer's disease use simple technology aids to manage daily activities and leisure occupation. Research in Developmental Disabilities, 2014, 35, 2117-2128.	2.2	35
11	Assessing human reorientation ability inside virtual reality environments: the effects of retention interval and landmark characteristics. Cognitive Processing, 2008, 9, 299-309.	1.4	33
12	A microswitch-cluster program to enhance object manipulation and to reduce hand mouthing by three boys with autism spectrum disorders and intellectual disabilities. Research in Autism Spectrum Disorders, 2014, 8, 1071-1078.	1.5	33
13	The role of pre-morbid intelligence and cognitive reserve in predicting cognitive efficiency in a sample of Italian elderly. Aging Clinical and Experimental Research, 2016, 28, 1203-1210.	2.9	33
14	Computer and microswitch-based programs to improve academic activities by six children with cerebral palsy. Research in Developmental Disabilities, 2015, 45-46, 1-13.	2.2	32
15	Technology-based orientation programs to support indoor travel by persons with moderate Alzheimer's disease: Impact assessment and social validation. Research in Developmental Disabilities, 2013, 34, 286-293.	2.2	30
16	Social Distance during the COVID-19 Pandemic Reflects Perceived Rather Than Actual Risk. International Journal of Environmental Research and Public Health, 2021, 18, 5504.	2.6	29
17	A microswitchâ€based program for promoting initial ambulation responses: An evaluation with two girls with multiple disabilities. Journal of Applied Behavior Analysis, 2017, 50, 345-356.	2.7	27
18	Topographical disorientation in aging. Familiarity with the environment does matter. Neurological Sciences, 2018, 39, 1519-1528.	1.9	26

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19	The Drives for Driving Simulation: A Scientometric Analysis and a Selective Review of Reviews on Simulated Driving Research. Frontiers in Psychology, 2020, 11, 917.	2.1	26
20	Virtual Reality as a Technological-Aided Solution to Support Communication in Persons With Neurodegenerative Diseases and Acquired Brain Injury During COVID-19 Pandemic. Frontiers in Public Health, 2020, 8, 635426.	2.7	26
21	Age and sex differences in a virtual version of the reorientation task. Cognitive Processing, 2009, 10, 272-275.	1.4	25
22	Spatial reorientation decline in aging: the combination of geometry and landmarks. Aging and Mental Health, 2018, 22, 1372-1383.	2.8	24
23	Assistive technology for promoting adaptive skills of children with cerebral palsy: ten cases evaluation. Disability and Rehabilitation: Assistive Technology, 2019, 14, 489-502.	2.2	23
24	Validating Driver Behavior and Attitude Measure for Older Italian Drivers and Investigating Their Link to Rare Collision Events. Frontiers in Psychology, 2019, 10, 368.	2.1	22
25	Intervention strategies for spatial orientation disorders in dementia: A selective review. Developmental Neurorehabilitation, 2014, 17, 200-209.	1.1	21
26	Fostering Locomotion Fluency of Five Adolescents with Rett Syndrome through a Microswitch-Based Program: Contingency Awareness and Social Rating. Journal of Developmental and Physical Disabilities, 2018, 30, 239-258.	1.6	21
27	The Effect of Aging on Memory for Recent and Remote Egocentric and Allocentric Information. Experimental Aging Research, 2019, 45, 57-73.	1.2	20
28	Variations in mindfulness associated with the COVID $\hat{a}\in 19$ outbreak: Differential effects on cognitive failures, intrusive thoughts and rumination. Applied Psychology: Health and Well-Being, 2021, 13, 761-780.	3.0	20
29	Cognitive Efficiency and Fitness-to-Drive along the Lifespan: The Mediation Effect of Visuospatial Transformations. Brain Sciences, 2021, 11, 1028.	2.3	20
30	Extending Microswitch-Cluster Programs to Promote Occupation Activities and Reduce Mouthing by six Children with Autism Spectrum Disorders and Intellectual Disabilities. Journal of Developmental and Physical Disabilities, 2017, 29, 307-324.	1.6	18
31	The differential effect of normal and pathological aging on egocentric and allocentric spatial memory in navigational and reaching space. Neurological Sciences, 2020, 41, 1741-1749.	1.9	18
32	Space at home and psychological distress during the Covid-19 lockdown in Italy. Journal of Environmental Psychology, 2022, 79, 101747.	5.1	17
33	Experimental Examination and Social Validation of a Microswitch Intervention to Improve Choice-Making and Activity Engagement for Six Girls with Rett Syndrome. Developmental Neurorehabilitation, 2019, 22, 527-541.	1.1	16
34	Memory for familiar locations: The impact of age, education and cognitive efficiency on two neuropsychological allocentric tasks. Assessment, 2020, 27, 1588-1603.	3.1	16
35	Spatial Mental Transformation Skills Discriminate Fitness to Drive in Young and Old Adults. Frontiers in Psychology, 2020, 11, 604762.	2.1	15
36	A Selective Overview of Microswitch-Based Programs for Promoting Adaptive Behaviors of Children with Developmental Disabilities. International Journal of Ambient Computing and Intelligence, 2014, 6, 56-74.	1.1	13

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37	Promoting supported ambulation in persons with advanced Alzheimer's disease: a pilot study. Disability and Rehabilitation: Assistive Technology, 2018, 13, 101-106.	2.2	13
38	Cognitive functioning, subjective memory complaints and risky behaviour predict minor home injuries in elderly. Aging Clinical and Experimental Research, 2018, 30, 985-991.	2.9	13
39	How to separate coordinate and categorical spatial relation components in integrated spatial representations: A new methodology for analysing sketch maps. Scandinavian Journal of Psychology, 2020, 61, 607-615.	1.5	12
40	Microswitch-Cluster Technology for Promoting Occupation and Reducing Hand Biting of Six Adolescents with Fragile X Syndrome: New Evidence and Social Rating. Journal of Developmental and Physical Disabilities, 2019, 31, 115-133.	1.6	10
41	The impact of age and familiarity with the environment on categorical and coordinate spatial relation representations. Scandinavian Journal of Psychology, 2021, 62, 125-133.	1.5	9
42	The Road More Travelled: The Differential Effects of Spatial Experience in Young and Elderly Participants. International Journal of Environmental Research and Public Health, 2021, 18, 709.	2.6	9
43	Studying Individual Differences in Spatial Cognition Through Differential Item Functioning Analysis. Brain Sciences, 2020, 10, 774.	2.3	8
44	Visuospatial/executive abilities and mood affect the reliability of a subjective memory complaints measure. Aging Clinical and Experimental Research, 2020, 32, 1317-1326.	2.9	7
45	The Prevalence of Amnestic and Non-Amnestic Mild Cognitive Impairment and Its Association with Different Lifestyle Factors in a South Italian Elderly Population. International Journal of Environmental Research and Public Health, 2022, 19, 3097.	2.6	7
46	Reassessing Fitness-to-Drive in Drinker Drivers: The Role of Cognition and Personality. International Journal of Environmental Research and Public Health, 2021, 18, 12828.	2.6	7
47	Supporting locomotion fluency of six children with Cornelia de Lange syndrome: Awareness of microswitch responding and social validation. Technology and Disability, 2019, 30, 209-220.	0.6	6
48	The Impact of Two MMPI-2-Based Models of Personality in Predicting Driving Behavior. Can Demographic Variables Be Disregarded?. Brain Sciences, 2021, 11, 313.	2.3	6
49	Editorial: Neuropsychological and Cognitive-Behavioral Assessment of Neurodegenerative Disease and Rehabilitation Using New Technologies and Virtual Reality. Frontiers in Psychology, 2021, 12, 691909.	2.1	5
50	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. Brain Sci. 2021, 11, 1028― Brain Sciences, 2022, 12, 178.	2.3	2
51	Associations between personality and driving behavior are mediated by mind-wandering tendency: A cross-national comparison of Australian and Italian drivers. Transportation Research Part F: Traffic Psychology and Behaviour, 2022, 89, 265-275.	3.7	2
52	Fostering Inclusion of Children and Adolescents With Autism Spectrum Disorders in Daily Settings Through Technological Supports. Advances in Early Childhood and K-12 Education, 2021, , 224-245.	0.2	0
53	Assistive Technology-Based Programs and Cognitive-Behavioral Interventions for Helping Adaptive Responding of Children and Adolescents With Rett Syndrome. Advances in Early Childhood and K-12 Education, 2021, , 167-188.	0.2	0
54	An Overview of the Technological Options for Promoting Communication Skills of Children With Cerebral Palsy., 2021,, 346-357.		0

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