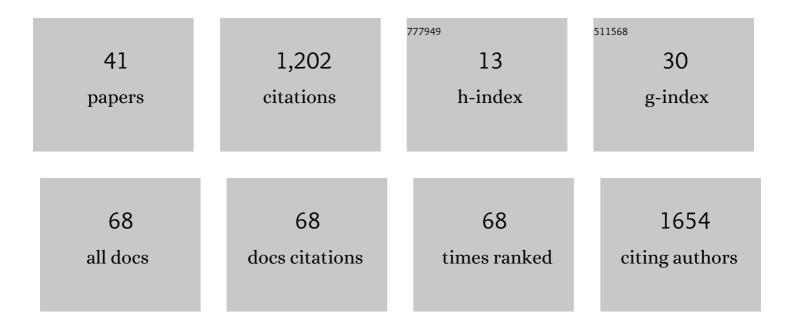
Edwin S Dalmaijer

List of Publications by Year in descending order

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FOWIN S DALMALIER

#	Article	IF	CITATIONS
1	Direct and indirect links between children's socio-economic status and education: pathways via mental health, attitude, and cognition. Current Psychology, 2023, 42, 9637-9651.	1.7	5
2	MouseView.js: Reliable and valid attention tracking in web-based experiments using a cursor-directed aperture. Behavior Research Methods, 2022, 54, 1663-1687.	2.3	11
3	l've seen enough! Prolonged and repeated exposure to disgusting stimuli increases oculomotor avoidance Emotion, 2022, 22, 1368-1381.	1.5	13
4	Protocol for a randomised controlled trial investigating an intervention to boost decentering in response to distressing mental experiences during adolescence: the decentering in adolescence study (DECADES). BMJ Open, 2022, 12, e056864.	0.8	0
5	Testing the specificity of environmental risk factors for developmental outcomes. Child Development, 2022, 93, .	1.7	11
6	Statistical power for cluster analysis. BMC Bioinformatics, 2022, 23, .	1.2	115
7	Longitudinal increases in childhood depression symptoms during the COVID-19 lockdown. Archives of Disease in Childhood, 2021, 106, 791-797.	1.0	171
8	Realistic precision and accuracy of online experiment platforms, web browsers, and devices. Behavior Research Methods, 2021, 53, 1407-1425.	2.3	146
9	A Causal Role for Gastric Rhythm in Human Disgust Avoidance. Current Biology, 2021, 31, 629-634.e3.	1.8	15
10	Forever yuck: Oculomotor avoidance of disgusting stimuli resists habituation Journal of Experimental Psychology: General, 2021, 150, 1598-1611.	1.5	8
11	Two Pathways to Self-Harm in Adolescence. Journal of the American Academy of Child and Adolescent Psychiatry, 2021, 60, 1491-1500.	0.3	26
12	Collecting big data with small screens: Group tests of children's cognition with touchscreen tablets are reliable and valid. Behavior Research Methods, 2021, 53, 1515-1529.	2.3	11
13	Subjective SES is Associated with Children's Neurophysiological Response to Auditory Oddballs. Cerebral Cortex Communications, 2021, 2, tgaa092.	0.7	3
14	Voluntary modulation of saccadic peak velocity associated with individual differences in motivation. Cortex, 2020, 122, 198-212.	1.1	29
15	ls the Peer Presence Effect on Heightened Adolescent Risky Decision-Making only Present in Males?. Journal of Youth and Adolescence, 2020, 49, 693-705.	1.9	17
16	The Graded Fate of Unattended Stimulus Representations in Visuospatial Working Memory. Frontiers in Psychology, 2019, 10, 374.	1.1	4
17	Multi-target visual search organisation across the lifespan: cancellation task performance in a large and demographically stratified sample of healthy adults. Aging, Neuropsychology, and Cognition, 2019, 26, 731-748.	0.7	7
18	The pupillary light response reflects visual working memory content Journal of Experimental Psychology: Human Perception and Performance, 2019, 45, 1522-1528.	0.7	9

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19	Randomised, double-blind, placebo-controlled crossover study of single-dose guanfacine in unilateral neglect following stroke. Journal of Neurology, Neurosurgery and Psychiatry, 2018, 89, 593-598.	0.9	17
20	Do safety behaviors preserve threat expectancy?. Journal of Experimental Psychopathology, 2018, 9, 204380871880443.	0.4	9
21	Beyond the Vestibulo-Ocular Reflex: Vestibular Input is Processed Centrally to Achieve Visual Stability. Vision (Switzerland), 2018, 2, 16.	0.5	1
22	Visual search and autism symptoms: What young children search for and coâ€occurring <scp>ADHD</scp> matter. Developmental Science, 2018, 21, e12661.	1.3	9
23	Larger Stimuli Require Longer Processing Time for Perception. Perception, 2017, 46, 605-623.	0.5	7
24	Perception of object illumination depends on highlights and shadows, not shading. Journal of Vision, 2017, 17, 2.	0.1	9
25	When is reward-associated information prioritised in visual working memory?. Journal of Vision, 2017, 17, 869.	0.1	0
26	The relationship between eye movements & memory performance during scene viewing is influenced by viewing mode. Journal of Vision, 2017, 17, 534.	0.1	0
27	Examining the influence of ttask and scene alternations and repetitions on eye movements during scene viewing. Journal of Vision, 2017, 17, 533.	0.1	0
28	Commentary: Life is unfair, and so are racing sports: some athletes can randomly benefit from alerting effects due to inconsistent starting procedures. Frontiers in Psychology, 2016, 7, 119.	1.1	0
29	Illness should not curtail PhD funding. Nature, 2016, 539, 495-495.	13.7	0
30	Distracted by danger: Temporal and spatial dynamics of visual selection in the presence of threat. Cognitive, Affective and Behavioral Neuroscience, 2016, 16, 315-324.	1.0	23
31	Is encoding into visual working memory a serial process?. Journal of Vision, 2016, 16, 349.	0.1	0
32	Effects of task and task-switching on temporal inhibition of return, facilitation of return, and saccadic momentum during scene viewing Journal of Experimental Psychology: Human Perception and Performance, 2015, 41, 1300-1314.	0.7	4
33	Life is unfair, and so are racing sports: some athletes can randomly benefit from alerting effects due to inconsistent starting procedures. Frontiers in Psychology, 2015, 6, 1618.	1.1	6
34	CancellationTools: All-in-one software for administration and analysis of cancellation tasks. Behavior Research Methods, 2015, 47, 1065-1075.	2.3	48
35	Disentangling attentional deficits in psychopathy using visual search: Failures in the use of contextual information. Personality and Individual Differences, 2015, 86, 132-138.	1.6	21
36	The Effects of Task- and Switch-Predictability on Oculomotor Inhibition of Return During Visual Search. Journal of Vision, 2015, 15, 777.	0.1	0

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#	Article	IF	CITATIONS
37	Effects of task- and switch-predictability on task-switching during scene viewing. Journal of Vision, 2015, 15, 778.	0.1	0
38	The pupillary light response reflects exogenous attention and inhibition of return. Journal of Vision, 2014, 14, 7-7.	0.1	62
39	PyGaze: An open-source, cross-platform toolbox for minimal-effort programming of eyetracking experiments. Behavior Research Methods, 2014, 46, 913-921.	2.3	232
40	Decreased Fixation Stability of the Preferred Retinal Location in Juvenile Macular Degeneration. PLoS ONE, 2014, 9, e100171.	1.1	16
41	Python for Experimental Psychologists. , 0, , .		7