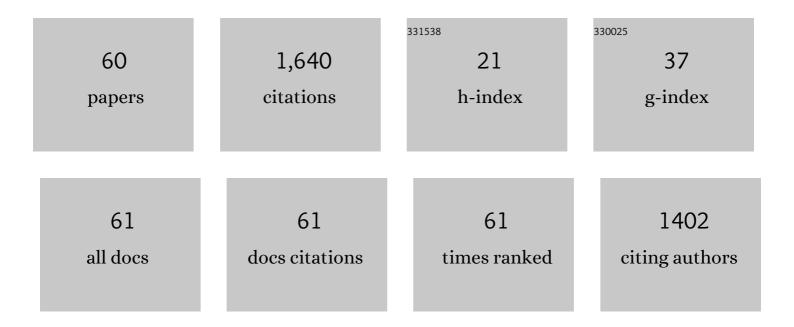
Michiel van Elk

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6047396/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Global evidence of extreme intuitive moral prejudice against atheists. Nature Human Behaviour, 2017, 1,	6.2	146
2	Action semantics: A unifying conceptual framework for the selective use of multimodal and modality-specific object knowledge. Physics of Life Reviews, 2014, 11, 220-250.	1.5	137
3	Meta-analyses are no substitute for registered replications: a skeptical perspective on religious priming. Frontiers in Psychology, 2015, 6, 1365.	1.1	136
4	Brain mechanisms in religion and spirituality: An integrative predictive processing framework. Neuroscience and Biobehavioral Reviews, 2017, 73, 359-378.	2.9	102
5	Paranormal believers are more prone to illusory agency detection than skeptics. Consciousness and Cognition, 2013, 22, 1041-1046.	0.8	81
6	Absorption and spiritual experience: A review of evidence and potential mechanisms. Consciousness and Cognition, 2019, 73, 102760.	0.8	70
7	Mentalizing skills do not differentiate believers from non-believers, but credibility enhancing displays do. PLoS ONE, 2017, 12, e0182764.	1.1	70
8	The neural correlates of the awe experience: Reduced default mode network activity during feelings of awe. Human Brain Mapping, 2019, 40, 3561-3574.	1.9	58
9	Suppression of the auditory N1-component for heartbeat-related sounds reflects interoceptive predictive coding. Biological Psychology, 2014, 99, 172-182.	1.1	53
10	â€~Standing in Awe': The Effects of Awe on Body Perception and the Relation with Absorption. Collabra, 2016, 2, .	1.3	53
11	Imagined own-body transformations during passive self-motion. Psychological Research, 2014, 78, 18-27.	1.0	50
12	Suppression of the N1 auditory evoked potential for sounds generated by the upper and lower limbs. Biological Psychology, 2014, 102, 108-117.	1.1	49
13	Perceptual Biases in Relation to Paranormal and Conspiracy Beliefs. PLoS ONE, 2015, 10, e0130422.	1.1	45
14	Seeking the supernatural: the Interactive Religious Experience Model. Religion, Brain and Behavior, 2019, 9, 221-251.	0.4	44
15	Priming of supernatural agent concepts and agency detection. Religion, Brain and Behavior, 2016, 6, 4-33.	0.4	41
16	Working with Weirdness: A Response to "Moving Past Mysticism in Psychedelic Science― ACS Pharmacology and Translational Science, 2021, 4, 1471-1474.	2.5	33
17	Broadening Your Mind to Include Others: The relationship between serotonergic psychedelic experiences and maladaptive narcissism. Psychopharmacology, 2020, 237, 2725-2737.	1.5	32
18	Transcranial direct current stimulation of the right temporoparietal junction impairs third-person perspective taking. Cognitive, Affective and Behavioral Neuroscience, 2017, 17, 9-23.	1.0	30

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#	Article	IF	CITATIONS
19	Psilocybin microdosing does not affect emotion-related symptoms and processing: A preregistered field and lab-based study. Journal of Psychopharmacology, 2022, 36, 97-113.	2.0	30
20	The development of the illusion of control and sense of agency in 7- to-12-year old children and adults. Cognition, 2015, 145, 1-12.	1.1	29
21	The left inferior parietal lobe represents stored hand-postures for object use and action prediction. Frontiers in Psychology, 2014, 5, 333.	1.1	24
22	The effect of limb crossing and limb congruency on multisensory integration in peripersonal space for the upper and lower extremities. Consciousness and Cognition, 2013, 22, 545-555.	0.8	22
23	Effects of psilocybin microdosing on awe and aesthetic experiences: a preregistered field and lab-based study. Psychopharmacology, 2022, 239, 1705-1720.	1.5	22
24	Religious Unbelief in Three Western European Countries: Identifying and Characterizing Unbeliever Types Using Latent Class Analysis. International Journal for the Psychology of Religion, The, 2019, 29, 184-203.	1.3	21
25	The boundary conditions of the hypersensitive agency detection device: an empirical investigation of agency detection in threatening situations. Religion, Brain and Behavior, 2019, 9, 23-51.	0.4	21
26	The Einstein effect provides global evidence for scientific source credibility effects and the influence of religiosity. Nature Human Behaviour, 2022, 6, 523-535.	6.2	19
27	Getting absorbed in experimentally induced extraordinary experiences: Effects of placebo brain stimulation on agency detection. Consciousness and Cognition, 2018, 66, 1-16.	0.8	18
28	Why Are Protestants More Prosocial Than Catholics? A Comparative Study Among Orthodox Dutch Believers. International Journal for the Psychology of Religion, The, 2017, 27, 65-81.	1.3	17
29	Compensatory control and religious beliefs: a registered replication report across two countries. Comprehensive Results in Social Psychology, 2018, 3, 240-265.	1.1	17
30	An EEG Study on the Effects of Induced Spiritual Experiences on Somatosensory Processing and Sensory Suppression. Journal for the Cognitive Science of Religion, 2015, 2, 121-157.	0.6	16
31	The relationship between individual differences in gray matter volume and religiosity and mystical experiences: A preregistered voxelâ€based morphometry study. European Journal of Neuroscience, 2020, 51, 850-865.	1.2	14
32	The self-attribution bias and paranormal beliefs. Consciousness and Cognition, 2017, 49, 313-321.	0.8	13
33	Socio-cognitive biases are associated to belief in neuromyths and cognitive enhancement: A pre-registered study. Personality and Individual Differences, 2019, 147, 28-32.	1.6	13
34	Experimentally induced awe does not affect implicit and explicit time perception. Attention, Perception, and Psychophysics, 2020, 82, 926-937.	0.7	11
35	Religious belief and cognitive conflict sensitivity: A preregistered fMRI study. Cortex, 2020, 129, 247-265.	1.1	10
36	The role of alcohol in expectancy-driven mystical experiences: a pre-registered field study using placebo brain stimulation. Religion, Brain and Behavior, 2019, 9, 108-125.	0.4	9

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#	Article	IF	CITATIONS
37	The scope and limits of action semantics. Physics of Life Reviews, 2014, 11, 273-279.	1.5	7
38	Can the experimental study of religion be advanced using a Bayesian predictive framework?. Religion, Brain and Behavior, 2017, 7, 331-334.	0.4	7
39	Nonreligious Identity in Three Western European Countries: A Closer Look at Nonbelievers' Self-identifications and Attitudes Towards Religion. International Journal for the Psychology of Religion, The, 2020, 30, 288-303.	1.3	7
40	Ayahuasca and Public Health II: Health Status in a Large Sample of Ayahuasca-Ceremony Participants in the Netherlands. Journal of Psychoactive Drugs, 2023, 55, 247-258.	1.0	7
41	Enactivism and neonatal imitation: conceptual and empirical considerations and clarifications. Frontiers in Psychology, 2014, 5, 967.	1.1	6
42	The effect of manipulability and religion on the multisensory integration of objects in peripersonal space. Cognitive Neuroscience, 2014, 5, 36-44.	0.6	5
43	Distinct vestibular effects on early and late somatosensory cortical processing in humans. NeuroImage, 2016, 125, 208-219.	2.1	5
44	Evolved priors for agent detection. Religion, Brain and Behavior, 2019, 9, 92-94.	0.4	5
45	Replication and Open Science in the Psychology of Religion: Editorial to the Special Issue. International Journal for the Psychology of Religion, The, 2019, 29, 227-229.	1.3	5
46	Placebo Brain Stimulation Affects Subjective but Not Neurocognitive Measures of Error Processing. Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice, 2020, 4, 389-400.	0.8	5
47	A predictive processing framework of tool use. Cortex, 2021, 139, 211-221.	1.1	5
48	Assessing the Religion-Health Relationship: Introduction to the Meta-analysis by Garssen et al., and Two Commentaries. International Journal for the Psychology of Religion, The, 2021, 31, 1-3.	1.3	4
49	Predictive processing and situation models: constructing and reconstructing religious experience. Religion, Brain and Behavior, 2017, 7, 85-87.	0.4	3
50	Complementary Hand Responses Occur in Both Peri- and Extrapersonal Space. PLoS ONE, 2016, 11, e0154457.	1.1	3
51	Social Adaptation in Context: The Differential Role of Religiosity and Self-Esteem in Vulnerable vs. Non-vulnerable Populations – A Registered Report Study. Frontiers in Psychology, 2021, 12, 519623.	1.1	3
52	Development and Validation of a Porous Theory of Mind Scale. Journal of Cognition and Culture, 2020, 20, 41-65.	0.1	2
53	What's hidden in my filedrawer and what's in yours? Disclosing non-published findings in the cognitive science of religion. Religion, Brain and Behavior, 2021, 11, 5-16.	0.4	1
54	Religious Unbelief in Israel: A Replication Study Identifying and Characterizing Unbelievers Using Latent Class Analysis. International Journal for the Psychology of Religion, The, 2021, 31, 51-56.	1.3	1

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#	Article	IF	CITATIONS
55	The effect of source credibility on the evaluation of statements in a spiritual and scientific context: A registered report study. Comprehensive Results in Social Psychology, 0, , 1-26.	1.1	1
56	Many-analysts religion project: reflection and conclusion. Religion, Brain and Behavior, 2023, 13, 356-363.	0.4	1
57	Seeking the supernatural: responses to commentary. Religion, Brain and Behavior, 2019, 9, 267-275.	0.4	0
58	Religious delight: a non-functional approach to playful religious experiences. Religion, Brain and Behavior, 2021, 11, 224-227.	0.4	0
59	The role of meta-analysis and preregistration in assessing the evidence for cleansing effects. Behavioral and Brain Sciences, 2021, 44, e19.	0.4	0
60	Explaining religion from the inside-out. Religion, Brain and Behavior, 0, , 1-5.	0.4	0