

Laura Schmalzl

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

2,274
citations

361413

20
h-index

454955

30
g-index

31
all docs

31
docs citations

31
times ranked

2317
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparing Types of Yoga for Chronic Low Back and Neck Pain in Military Personnel: A Feasibility Randomized Controlled Trial. <i>Global Advances in Health and Medicine</i> , 2022, 11, 2164957X2210945.	1.6	2
2	Secondary Outcomes from a Randomized Controlled Trial of Yoga for Veterans with Chronic Low-Back Pain. <i>International Journal of Yoga Therapy</i> , 2020, 30, 69-76.	0.7	9
3	Reiterated Concerns and Further Challenges for Mindfulness and Meditation Research: A Reply to Davidson and Dahl. <i>Perspectives on Psychological Science</i> , 2018, 13, 66-69.	9.0	30
4	Mind the Hype: A Critical Evaluation and Prescriptive Agenda for Research on Mindfulness and Meditation. <i>Perspectives on Psychological Science</i> , 2018, 13, 36-61.	9.0	900
5	Yoga to prevent mobility limitations in older adults: feasibility of a randomized controlled trial. <i>BMC Geriatrics</i> , 2018, 18, 306.	2.7	15
6	Yoga Therapy and Polyvagal Theory: The Convergence of Traditional Wisdom and Contemporary Neuroscience for Self-Regulation and Resilience. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 67.	2.0	92
7	The effect of movement-focused and breath-focused yoga practice on stress parameters and sustained attention: A randomized controlled pilot study. <i>Consciousness and Cognition</i> , 2018, 65, 109-125.	1.5	30
8	Perceptual and Memorial Contributions to Developmental Prosopagnosia. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 298-315.	1.1	40
9	Yoga for Military Veterans with Chronic Low Back Pain: A Randomized Clinical Trial. <i>American Journal of Preventive Medicine</i> , 2017, 53, 599-608.	3.0	55
10	The importance of research literacy for yoga therapists. <i>International Journal of Yoga Therapy</i> , 2017, 27, 131-133.	0.7	5
11	Editorial: Neural Mechanisms Underlying Movement-Based Embodied Contemplative Practices. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 169.	2.0	12
12	Yoga for veterans with chronic low back pain: Design and methods of a randomized clinical trial. <i>Contemporary Clinical Trials</i> , 2016, 48, 110-118.	1.8	16
13	Yoga as an Intervention for PTSD: a Theoretical Rationale and Review of the Literature. <i>Current Treatment Options in Psychiatry</i> , 2016, 3, 60-72.	1.9	8
14	Neurophysiological and neurocognitive mechanisms underlying the effects of yoga-based practices: towards a comprehensive theoretical framework. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 235.	2.0	111
15	Movement-based embodied contemplative practices: definitions and paradigms. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 205.	2.0	74
16	Multi-voxel pattern analysis (MVPA) reveals abnormal fMRI activity in both the "core" and "extended" face network in congenital prosopagnosia. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 925.	2.0	44
17	Neural correlates of the rubber hand illusion in amputees: A report of two cases. <i>Neurocase</i> , 2014, 20, 407-420.	0.6	48
18	What is Overt and what is Covert in Congenital Prosopagnosia?. <i>Neuropsychology Review</i> , 2013, 23, 111-116.	4.9	21

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19	An early category-specific neural response for the perception of both places and faces. <i>Cognitive Neuroscience</i> , 2012, 3, 45-51.	1.4	16
20	Covert face recognition in congenital prosopagnosia: A group study. <i>Cortex</i> , 2012, 48, 344-352.	2.4	45
21	Investigating the Features of the M170 in Congenital Prosopagnosia. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 45.	2.0	35
22	From Head to Toe: Evidence for Selective Brain Activation Reflecting Visual Perception of Whole Individuals. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 108.	2.0	16
23	Experimental Induction of a Perceived "Telescoped" Limb Using a Full-Body Illusion. <i>Frontiers in Human Neuroscience</i> , 2011, 5, 34.	2.0	23
24	"Pulling telescoped phantoms out of the stump": Manipulating the perceived position of phantom limbs using a full-body illusion. <i>Frontiers in Human Neuroscience</i> , 2011, 5, 121.	2.0	35
25	Semantic information can facilitate covert face recognition in congenital prosopagnosia. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2010, 32, 1002-1016.	1.3	22
26	Specificity of impaired facial identity recognition in children with suspected developmental prosopagnosia. <i>Cognitive Neuropsychology</i> , 2010, 27, 30-45.	1.1	35
27	Diagnosing prosopagnosia: Effects of ageing, sex, and participant "stimulus ethnic match on the Cambridge Face Memory Test and Cambridge Face Perception Test. <i>Cognitive Neuropsychology</i> , 2009, 26, 423-455.	1.1	308
28	Cognitive heterogeneity in genetically based prosopagnosia: A family study. <i>Journal of Neuropsychology</i> , 2008, 2, 99-117.	1.4	100
29	Training of familiar face recognition and visual scan paths for faces in a child with congenital prosopagnosia. <i>Cognitive Neuropsychology</i> , 2008, 25, 704-729.	1.1	96
30	Treatment of irregular word spelling in acquired dysgraphia: Selective benefit from visual mnemonics. <i>Neuropsychological Rehabilitation</i> , 2006, 16, 1-37.	1.6	31