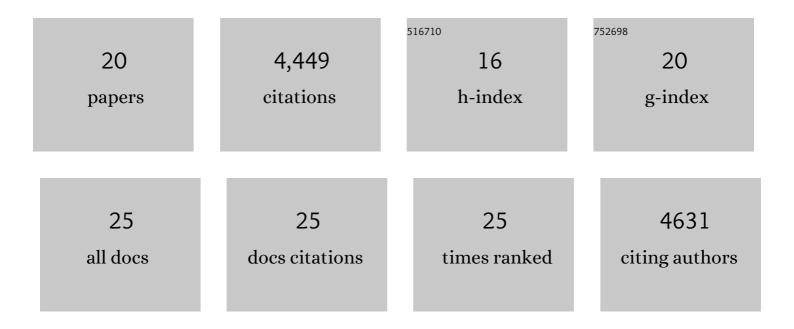
Ulrich Ott

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9617579/publications.pdf Version: 2024-02-01



Ширісн Отт

#	Article	IF	CITATIONS
1	What Do Meditators Do When They Meditate? Proposing a Novel Basis for Future Meditation Research. Mindfulness, 2021, 12, 1791-1811.	2.8	27
2	Controlling the Temporal Structure of Brain Oscillations by Focused Attention Meditation. Human Brain Mapping, 2018, 39, 1825-1838.	3.6	44
3	fMRI BOLD Correlates of EEG Independent Components: Spatial Correspondence With the Default Mode Network. Frontiers in Human Neuroscience, 2018, 12, 478.	2.0	13
4	A qualitative study of motivations for meditation in anthroposophic practitioners. PLoS ONE, 2018, 13, e0203184.	2.5	6
5	Effects of Long-Term Mindfulness Meditation on Brain's White Matter Microstructure and its Aging. Frontiers in Aging Neuroscience, 2015, 7, 254.	3.4	43
6	Protestantism and Mysticism from the Perspective of Neuroscience. Theology and Science, 2013, 11, 208-223.	0.3	0
7	Meditation als angewandte Neurowissenschaft. Paragrana, 2013, 22, 103-114.	0.2	0
8	Pain Attenuation through Mindfulness is Associated with Decreased Cognitive Control and Increased Sensory Processing in the Brain. Cerebral Cortex, 2012, 22, 2692-2702.	2.9	217
9	How Does Mindfulness Meditation Work? Proposing Mechanisms of Action From a Conceptual and Neural Perspective. Perspectives on Psychological Science, 2011, 6, 537-559.	9.0	2,031
10	Can you hear a difference? Neuronal correlates of melodic deviance processing in children. Brain Research, 2011, 1402, 80-92.	2.2	20
11	Brain Structure and Meditation: How Spiritual Practice Shapes the Brain. Studies in Neuroscience, Consciousness and Spirituality, 2011, , 119-128.	0.2	22
12	Investigation of mindfulness meditation practitioners with voxel-based morphometry. Social Cognitive and Affective Neuroscience, 2008, 3, 55-61.	3.0	426
13	Impaired Executive Control Is Associated with a Variation in the Promoter Region of the Tryptophan Hydroxylase 2 Gene. Journal of Cognitive Neuroscience, 2007, 19, 401-408.	2.3	84
14	Differential engagement of anterior cingulate and adjacent medial frontal cortex in adept meditators and non-meditators. Neuroscience Letters, 2007, 421, 16-21.	2.1	446
15	Evidence for a common biological basis of the absorption trait, hallucinogen effects, and positive symptoms: Epistasis between 5-HT2a and COMT polymorphisms. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2005, 137B, 29-32.	1.7	71
16	Psychobiology of Altered States of Consciousness Psychological Bulletin, 2005, 131, 98-127.	6.1	327
17	Erotic and disgust-inducing pictures—Differences in the hemodynamic responses of the brain. Biological Psychology, 2005, 70, 19-29.	2.2	122
18	Hemodynamic Effects of Negative Emotional Pictures – A Test-Retest Analysis. Neuropsychobiology, 2004, 50, 108-118.	1.9	60

#	Article	IF	CITATIONS
19	Anticipation of reward in a nonaversive differential conditioning paradigm and the brain reward system:. NeuroImage, 2003, 20, 1086-1095.	4.2	224
20	Hemodynamic responses to fear and disgust-inducing pictures: an fMRI study. International Journal of Psychophysiology, 2003, 50, 225-234.	1.0	74