

Frederick T Travis

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

811
citations

759233

12
h-index

610901

24
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28
all docs

28
docs citations

28
times ranked

460
citing authors

#	ARTICLE	IF	CITATIONS
1	Pure Consciousness: Distinct Phenomenological and Physiological Correlates of "Consciousness Itself". International Journal of Neuroscience, 2000, 100, 77-89.	1.6	135
2	Psychological and physiological characteristics of a proposed object-referral/self-referral continuum of self-awareness. Consciousness and Cognition, 2004, 13, 401-420.	1.5	90
3	CROSS-SECTIONAL AND LONGITUDINAL STUDY OF EFFECTS OF TRANSCENDENTAL MEDITATION PRACTICE ON INTERHEMISPHERIC FRONTAL ASYMMETRY AND FRONTAL COHERENCE. International Journal of Neuroscience, 2006, 116, 1519-1538.	1.6	90
4	The Effects of the Transcendental Meditation Technique and Progressive Muscle Relaxation on Eeg Coherence, Stress Reactivity, and Mental Health in Black Adults. International Journal of Neuroscience, 1989, 46, 77-86.	1.6	76
5	Autonomic patterns during respiratory suspensions: Possible markers of Transcendental Consciousness. Psychophysiology, 1997, 34, 39-46.	2.4	74
6	A Systematic Review of Transcendent States Across Meditation and Contemplative Traditions. Explore: the Journal of Science and Healing, 2018, 14, 19-35.	1.0	51
7	Moral development, executive functioning, peak experiences and brain patterns in professional and amateur classical musicians: Interpreted in light of a Unified Theory of Performance. Consciousness and Cognition, 2011, 20, 1256-1264.	1.5	50
8	Transcendental experiences during meditation practice. Annals of the New York Academy of Sciences, 2014, 1307, 1-8.	3.8	46
9	Default mode network activation and Transcendental Meditation practice: Focused Attention or Automatic Self-transcending?. Brain and Cognition, 2017, 111, 86-94.	1.8	40
10	EEG microstates during different phases of Transcendental Meditation practice. Cognitive Processing, 2017, 18, 307-314.	1.4	39
11	Dosha brain-types: A neural model of individual differences. Journal of Ayurveda and Integrative Medicine, 2015, 6, 280.	1.7	21
12	Reductions in perceived stress following Transcendental Meditation practice are associated with increased brain regional connectivity at rest. Brain and Cognition, 2020, 139, 105517.	1.8	18
13	Physiological Patterns During Practice of the Transcendental Meditation Technique Compared With Patterns While Reading Sanskrit and A Modern Language. International Journal of Neuroscience, 2001, 109, 71-80.	1.6	14
14	Creativity and Brain-Functioning in Product Development Engineers: A Canonical Correlation Analysis. Creativity Research Journal, 2014, 26, 239-243.	2.6	13
15	Temporal and spatial characteristics of meditation EEG.. Psychological Trauma: Theory, Research, Practice, and Policy, 2020, 12, 111-115.	2.1	11
16	On the Neurobiology of Meditation: Comparison of Three Organizing Strategies to Investigate Brain Patterns during Meditation Practice. Medicina (Lithuania), 2020, 56, 712.	2.0	7
17	Does the MRI/fMRI Procedure Itself Confound the Results of Meditation Research? An Evaluation of Subjective and Neurophysiological Measures of TM Practitioners in a Simulated MRI Environment. Frontiers in Psychology, 2020, 11, 728.	2.1	7
18	Transcriptomics of Long-Term Meditation Practice: Evidence for Prevention or Reversal of Stress Effects Harmful to Health. Medicina (Lithuania), 2021, 57, 218.	2.0	7

#	ARTICLE	IF	CITATIONS
19	Higher theta and alpha1 coherence when listening to Vedic recitation compared to coherence during Transcendental Meditation practice. <i>Consciousness and Cognition</i> , 2017, 49, 157-162.	1.5	6
20	Invincible Athletics Program: Aerobic Exercise and Performance without Strain. <i>International Journal of Neuroscience</i> , 1996, 85, 301-308.	1.6	5
21	Consciousness-Based Rehabilitation of Inmates in the Netherlands Antilles. <i>Journal of Offender Rehabilitation</i> , 2003, 36, 205-228.	0.8	5
22	Transcending as a driver of development. <i>Annals of the New York Academy of Sciences</i> , 2016, 1373, 72-77.	3.8	4
23	Effects of Maharishi Light Technology with Gems: A random-assignment, placebo-controlled, blinded pilot study. <i>SAGE Open Medicine</i> , 2020, 8, 205031212091827.	1.8	1
24	Long-Term Changes in Experienced Yoga Practitioners. <i>Advances in Medical Diagnosis, Treatment, and Care</i> , 2018, , 35-51.	0.1	1
25	Letter to the Editor. <i>International Journal of Neuroscience</i> , 1990, 55, 155-155.	1.6	0
26	Can An Electronic Device Improve Mood and Well-Being, and Decrease Anxiety?: Clinical and Experimental Neuropsychology. <i>International Journal of Neuroscience</i> , 2000, 103, 91-99.	1.6	0
27	Effects of Maharishi Yoga Asanas on Mood States, Happiness, and Experiences during Meditation. <i>International Journal of Yoga</i> , 2018, 11, 66-71.	1.0	0
28	Differentiation of Self, Life Span Theory, and Higher Stages of Human Development. <i>Family Journal</i> , 0, , 106648072210792.	1.2	0