

Meditation on OM: Relevance from ancient texts and co

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Neurophysiological Changes in Meditation Correlated with Descriptions from the Ancient Texts. Biofeedback, 2011, 39, 56-59.	0.3	9
2	Effect of Prayer and "OM" Meditation in Enhancing Galvanic Skin Response. Psychological Thought, 2012, 5, .	0.3	15
3	Personality, cognitive styles and Morningness-Eveningness disposition in a sample of Yoga trainees. Medical Science Monitor, 2014, 20, 238-246.	1.1	8
4	Induction of salivary nerve growth factor by Yogic breathing: a randomized controlled trial. International Psychogeriatrics, 2015, 27, 168-170.	1.0	15
5	Neuro-cognitive aspects of "OM" sound/syllable perception: A functional neuroimaging study. Cognition and Emotion, 2015, 29, 432-441.	2.0	7
6	Long Latency Auditory Evoked Potentials during Meditation. Clinical EEG and Neuroscience, 2015, 46, 299-309.	1.7	14
7	Acute effects of 3G mobile phone radiations on frontal haemodynamics during a cognitive task in teenagers and possible protective value of Om chanting. International Review of Psychiatry, 2016, 28, 288-298.	2.8	8
8	The Use of Music for Neuromodulation. , 2017, , 159-192.		2
9	EFFECT OF CHANTING AND STROTRAM ON PERCEIVED STRESS AND COGNITIVE FUNCTIONS IN UNDERWEIGHT FEMALES. International Journal of Research in Ayurveda and Pharmacy, 2017, 8, 104-108.	0.1	1
10	EEG Spectral Analysis on OM Mantra Meditation: A Pilot Study. Applied Psychophysiology Biofeedback, 2018, 43, 123-129.	1.7	26
11	SVM classification of EEG signal to analyze the effect of OM Mantra meditation on the brain. , 2019, , .		8
12	Soul work in social work. Journal of Religion and Spirituality in Social Work, 2020, 39, 188-203.	0.8	4
13	The Yoga of the Bhagavad Gita. Advances in Medical Diagnosis, Treatment, and Care, 2021, , 85-102.	0.1	1
14	Special Yoga for Children and Young People With Special Needs. Advances in Medical Diagnosis, Treatment, and Care, 2021, , 330-346.	0.1	0
15	Schopenhauer, the Philosophy of Music, and the Wisdom of Classical Indian Philosophy. Sophia, 2021, 60, 899-915.	0.2	1
16	Higuchi Fractal Dimension Analysis of EEG Signal Before and After OM Chanting to Observe Overall Effect on Brain. International Journal of Electrical and Computer Engineering, 2014, 4, .	0.7	17
17	Sudarshan kriya yoga: Breathing for health. International Journal of Yoga, 2013, 6, 4.	1.0	108
18	Effect of Bhramari pranayama and OM chanting on pulmonary function in healthy individuals: A prospective randomized control trial. International Journal of Yoga, 2014, 7, 104.	1.0	32

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19	Neurohemodynamic correlates of "OM" chanting: A pilot functional magnetic resonance imaging study. International Journal of Yoga, 2011, 4, 3.	1.0	103
20	Survey on Om meditation: Its effects on the human body and Om meditation as a tool for stress management. Psychological Thought, 2019, 12, 1-11.	0.3	9
21	BENEFICIAL EFFECTS OF OM CHANTING ON PERCEIVED STRESS, AUDITORY AND VISUAL REACTION TIME IN PRIVATE SCHOOL TEACHERS. International Journal of Research in Ayurveda and Pharmacy, 2017, 8, 79-81.	0.1	2
22	Efficacy of OM Chanting and Ardh-Matsyendrasana on Neck Pain Disability and Pressure Pain Threshold in Patients with Mechanical Neck Pain: A Randomized Controlled Trial. Alternative and Complementary Therapies, 2021, 27, 243-249.	0.1	1
23	A COMPARATIVE STUDY OF PEAK EXPIRATORY FLOW RATE & BREATH HOLDING TIME IN NORMAL & "OM"™ MEDITATORS.. Journal of Evolution of Medical and Dental Sciences, 2013, 2, 4111-4119.	0.1	1
24	Entrainment and coherence in biology. International Journal of Yoga, 2015, 8, 1.	1.0	4
25	Role of Entrainment in Rehabilitation. Journal of Yoga & Physical Therapy, 2016, 06, .	0.1	0
26	Yoga therapy for promoting emotional sensitivity in University students. Journal of Education and Health Promotion, 2014, 3, 45.	0.6	5
27	Novice Meditators of an Easily Learnable Audible Mantram Sound Self-Induce an Increase in Vagal Tone During Short-term Practice: A Preliminary Study. Integrative Medicine, 2018, 17, 20-28.	0.1	0
29	Immediate effects of OM chanting on heart rate variability measures compared between experienced and inexperienced yoga practitioners. International Journal of Yoga, 2022, 15, 52.	1.0	7
30	Unexpected Cardiovascular Oscillations at 0.1ÂHz During Slow Speech Guided Breathing (OM Chanting) at 0.05ÂHz. Frontiers in Physiology, 2022, 13, .	2.8	0
31	Effect of Om chanting and Yoga Nidra on depression anxiety stress, sleep quality and autonomic functions of hypertensive subjects " a randomized controlled trial. Journal of Basic and Clinical Physiology and Pharmacology, 2023, 34, 69-75.	1.3	3
32	Changes in Brain Waves During Silent Repetition of OM: A Crossover Study from India. Journal of Religion and Health, 0, , .	1.7	0
33	Global Effect on Cortical Activity in Young Indian Males in Response to "œOM"•Chanting: A High-Density Quantitative Electro-Encephalography Study. Annals of Neurosciences, 0, , .	1.7	0
34	Jala-Bhramari, OM chanting, and Kaivalya: A neuroscience perspective. Yoga Mimamsa, 2020, 52, 38-44.	0.1	0