

# Lee S Berk

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3921973/publications.pdf>

Version: 2024-02-01

11  
papers

153  
citations

1684188

5  
h-index

1720034

7  
g-index

12  
all docs

12  
docs citations

12  
times ranked

263  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dark chocolate (70% cacao) effects human gene expression: Cacao regulates cellular immune response, neural signaling, and sensory perception. FASEB Journal, 2018, 32, .	0.5	1
2	Ultrasound analysis of a novel therapeutic intervention for neuropathy: intraneural facilitation acute effects on idiopathic and chemotherapy induced peripheral neuropathy. FASEB Journal, 2018, 32, 853.19.	0.5	0
3	Dark chocolate (70% organic cacao) increases acute and chronic EEG power spectral density ( $\frac{1}{4}V^2$ ) response of gamma frequency (25-40 Hz) for brain health: enhancement of neuroplasticity, neural synchrony, cognitive processing, learning, memory, recall, and mindfulness meditation. FASEB Journal, 2018, 32, 878.10.	0.5	0
4	Effects of Religious Versus Conventional Cognitive-Behavioral Therapy on Gratitude in Major Depression and Chronic Medical Illness: A Randomized Clinical Trial. Journal of Spirituality in Mental Health, 2016, 18, 124-144.	1.1	9
5	Effect of ThermaCare HeatWraps and Icy Hot Cream/Patches on Skin and Quadriceps Muscle Temperature and Blood Flow. Journal of Chiropractic Medicine, 2016, 15, 9-18.	0.7	7
6	Electroencephalographic brain frequency in athletes differs during visualization of a state of rest versus a state of exercise performance: a pilot study. Physical Therapy Rehabilitation Science, 2015, 4, 28-31.	0.3	0
7	Cortical Activation Associated with Muscle Synergies of the Human Male Pelvic Floor. Journal of Neuroscience, 2014, 34, 13811-13818.	3.6	52
8	Religious involvement is associated with greater purpose, optimism, generosity and gratitude in persons with major depression and chronic medical illness. Journal of Psychosomatic Research, 2014, 77, 135-143.	2.6	76
9	EEG brain wave band differentiation during a eustress state of humor associated mirthful laughter compared to a distress state. FASEB Journal, 2012, 26, 709.1.	0.5	2
10	Cortisol and Catecholamine stress hormone decrease is associated with the behavior of perceptual anticipation of mirthful laughter. FASEB Journal, 2008, 22, 946.11.	0.5	6
11	$\beta$ -Endorphin and HGH increase are associated with both the anticipation and experience of mirthful laughter. FASEB Journal, 2006, 20, A382.	0.5	0