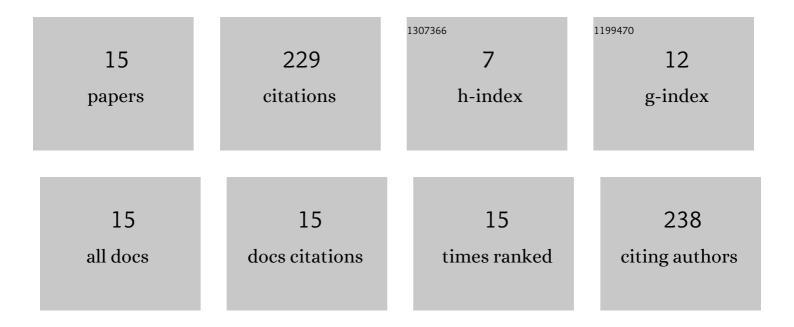
## Yossi Zana

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7439153/publications.pdf Version: 2024-02-01



YOSSI ZANA

#	Article	IF	CITATIONS
1	Electroacupuncture modulates cortical excitability in a manner dependent on the parameters used. Acupuncture in Medicine, 2022, 40, 178-185.	0.4	0
2	The role of time estimation in decreased impatience in intertemporal choice Journal of Neuroscience, Psychology, and Economics, 2021, 14, 185-196.	0.4	4
3	Applications of Non-invasive Neuromodulation for the Management of Disorders Related to COVID-19. Frontiers in Neurology, 2020, 11, 573718.	1.1	40
4	Effect of Presentation Format on Judgment of Long-Range Time Intervals. Frontiers in Psychology, 2019, 10, 1479.	1.1	3
5	Individual differences in long-range time representation. Attention, Perception, and Psychophysics, 2017, 79, 833-840.	0.7	8
6	Theoretical Tinnitus Framework: A Neurofunctional Model. Frontiers in Neuroscience, 2016, 10, 370.	1.4	15
7	Face detection and individuation: Interactive and complementary stages of face processing Psychology and Neuroscience, 2015, 8, 442-466.	0.5	2

8 Dynamics of foraging trails in the Neotropical termite Velocitermes heteropterus (Isoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 To 0.5

9	Processing of Fear and Anger Facial Expressions: The Role of Spatial Frequency. Frontiers in Psychology, 2013, 4, 213.	1.1	3
10	Cone photopigment variations in Cebus apella monkeys evidenced by electroretinogram measurements and genetic analysis. Vision Research, 2010, 50, 99-106.	0.7	16
11	Identification of Protein Coding Regions Using the Modified Gabor-Wavelet Transform. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2008, 5, 198-207.	1.9	103
12	Face recognition based on polar frequency features. ACM Transactions on Applied Perception, 2006, 3, 62-82.	1.2	18
13	Face Verification in Polar Frequency Domain: A Biologically Motivated Approach. Lecture Notes in Computer Science, 2005, , 183-190.	1.0	4
14	Um novo sistema para rastreamento visual autom $ ilde{A}_i$ tico de cupins. , 0, , .		0
15	Neuromodulation and Inflammatory Reflex: Perspectives on the Use of Non-Invasive Neuromodulation in the Management of Disorders Related to COVID-19, SSRN Electronic Journal, O	0.4	2