

Wiebke Trost

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9519888/publications.pdf>

Version: 2024-02-01

13
papers

919
citations

1163117

8
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

943
citing authors

#	ARTICLE	IF	CITATIONS
1	Mapping Aesthetic Musical Emotions in the Brain. <i>Cerebral Cortex</i> , 2012, 22, 2769-2783.	2.9	213
2	Music and emotions: from enchantment to entrainment. <i>Annals of the New York Academy of Sciences</i> , 2015, 1337, 212-222.	3.8	152
3	The sound of emotions – Towards a unifying neural network perspective of affective sound processing. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 68, 96-110.	6.1	151
4	The role of the medial temporal limbic system in processing emotions in voice and music. <i>Progress in Neurobiology</i> , 2014, 123, 1-17.	5.7	115
5	Rhythm implicitly affects temporal orienting of attention across modalities. <i>Acta Psychologica</i> , 2013, 142, 238-244.	1.5	91
6	Getting the beat: Entrainment of brain activity by musical rhythm and pleasantness. <i>NeuroImage</i> , 2014, 103, 55-64.	4.2	89
7	Temporal dynamics of musical emotions examined through intersubject synchrony of brain activity. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 1705-1721.	3.0	69
8	Neural oscillations in human auditory cortex revealed by fast fMRI during auditory perception. <i>NeuroImage</i> , 2020, 207, 116401.	4.2	11
9	Whispering - The hidden side of auditory communication. <i>NeuroImage</i> , 2016, 142, 602-612.	4.2	9
10	Alteration of complex negative emotions induced by music in euthymic patients with bipolar disorder. <i>Journal of Affective Disorders</i> , 2016, 191, 15-23.	4.1	8
11	Affective experiences to chords are modulated by mode, meter, tempo, and subjective entrainment. <i>Psychology of Music</i> , 2021, 49, 915-930.	1.6	5
12	Subthalamic deep brain stimulation influences complex emotional musical experience in Parkinson's disease. <i>Neuropsychologia</i> , 2018, 117, 278-286.	1.6	3
13	Neural Dynamics of Karaoke-Like Voice Imitation in Singing Performance. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 135.	2.0	3