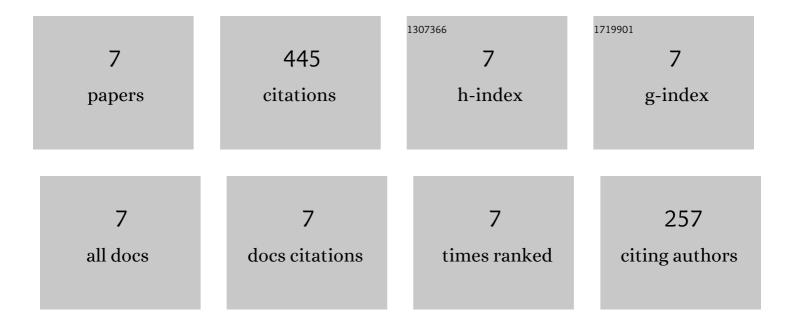
Vedran Vulovic

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7737090/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Vestibular primary afferent responses to sound and vibration in the guinea pig. Experimental Brain Research, 2011, 210, 347-352.	0.7	107
2	The response of guinea pig primary utricular and saccular irregular neurons to bone-conducted vibration (BCV) and air-conducted sound (ACS). Hearing Research, 2016, 331, 131-143.	0.9	99
3	Irregular primary otolith afferents from the guinea pig utricular and saccular maculae respond to both bone conducted vibration and to air conducted sound. Brain Research Bulletin, 2012, 89, 16-21.	1.4	82
4	Neural basis of new clinical vestibular tests: otolithic neural responses to sound and vibration. Clinical and Experimental Pharmacology and Physiology, 2014, 41, 371-380.	0.9	73
5	The basis for using boneâ€conducted vibration or airâ€conducted sound to test otolithic function. Annals of the New York Academy of Sciences, 2011, 1233, 231-241.	1.8	59
6	Bone conducted vibration activates the vestibulo-ocular reflex in the guinea pig. Brain Research Bulletin, 2011, 86, 74-81.	1.4	16
7	Comparison of Site Localization Techniques for Brain Stimulation. Journal of ECT, 2019, 35, 127-132.	0.3	9