Jeppe H Christensen

List of Publications by Year
in descending order

15	140	1307594 7	1281871 11
papers	citations	h-index	g-index

17	17	17	128
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Pre-diagnostic digital imaging prediction model to discriminate between malignant melanoma and benign pigmented skin lesion. Skin Research and Technology, 2010, 16, 98-108.	1.6	23
2	Application of Big Data to Support Evidence-Based Public Health Policy Decision-Making for Hearing. Ear and Hearing, 2020, 41, 1057-1063.	2.1	21
3	The everyday acoustic environment and its association with human heart rate: evidence from real-world data logging with hearing aids and wearables. Royal Society Open Science, 2021, 8, 201345.	2.4	15
4	Assessing Real-Life Benefit From Hearing-Aid Noise Management: SSQ12 Questionnaire Versus Ecological Momentary Assessment With Acoustic Data-Logging. American Journal of Audiology, 2021, 30, 93-104.	1.2	14
5	Fully Synthetic Longitudinal Real-World Data From Hearing Aid Wearers for Public Health Policy Modeling. Frontiers in Neuroscience, 2019, 13, 850.	2.8	12
6	A Common Representation of Spatial Features Drives Action and Perception: Grasping and Judging Object Features within Trials. PLoS ONE, 2014, 9, e94744.	2.5	11
7	Real-World Hearing Aid Usage Patterns and Smartphone Connectivity. Frontiers in Digital Health, 2021, 3, 722186.	2.8	9
8	Prior implicit knowledge shapes human threshold for orientation noise. Journal of Vision, 2015, 15, 24.	0.3	6
9	Improving Hearing Healthcare with Big Data Analytics of Real-Time Hearing Aid Data. , 2019, , .		5
10	Investigating Real-World Benefits of High-Frequency Gain in Bone-Anchored Users with Ecological Momentary Assessment and Real-Time Data Logging. Journal of Clinical Medicine, 2021, 10, 3923.	2.4	5
11	Clustering Users Based on Hearing Aid Use: An Exploratory Analysis of Real-World Data. Frontiers in Digital Health, 2021, 3, 725130.	2.8	5
12	Measuring and modeling context-dependent preferences for hearing aid settings. User Modeling and User-Adapted Interaction, 2022, 32, 977-998.	3.8	5
13	Big Data Analytics in Healthcare: Design and Implementation for a Hearing Aid Case Study. , 2018, , .		3
14	Coding of low-level position and orientation information in human naturalistic vision. PLoS ONE, 2019, 14, e0212141.	2.5	2
15	A physiologically based nonhomogeneous Poisson counter model of visual identification.. Journal of Experimental Psychology: Human Perception and Performance, 2018, 44, 1383-1398.	0.9	2