ForwardFocus with cochlear implant recipients in spati competing signals â€“ introduction of a reference metri

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Citation Report

#	Article	IF	Citations
1	Contribution of noise reduction pre-processing and microphone directionality strategies in the speech recognition in noise in adult cochlear implant users. European Archives of Oto-Rhino-Laryngology, 2021, 278, 2823-2828.	1.6	5
2	Adult Users of the Oticon Medical Neuro Cochlear Implant System Benefit from Beamforming in the High Frequencies. Audiology Research, 2021, 11, 179-191.	1.8	1
3	Speech comprehension across multiple <scp>CI</scp> processor generations: Scene dependent signal processing. Laryngoscope Investigative Otolaryngology, 2021, 6, 807-815.	1.5	12
4	Noise Reduction in Cochlear Implant Signal Processing: A Review and Recent Developments. IEEE Reviews in Biomedical Engineering, 2023, 16, 319-331.	18.0	9
5	Ecological Momentary Assessment to Obtain Signal Processing Technology Preference in Cochlear Implant Users. Journal of Clinical Medicine, 2022, 11, 2941.	2.4	0
6	Improved performance with automatic sound management 3 in the MED-EL SONNET 2 cochlear implant audio processor. PLoS ONE, 2022, 17, e0274446.	2.5	2
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9	Sprachverstehen im StÃ¶rschallâ€”Ãœberlegungen zur Ã¶kologisch validen Bewertung der KommunikationsfÃ¤higkeit mit Cochleaimplantat. Hno, 2023, 71, 26-34.	1.0	1
11	Effects of noise and noise reduction on audiovisual speech perception in cochlear implant users: An ERP study. Clinical Neurophysiology, 2023, 154, 141-156.	1.5	0
12	Speech perception in modulated noise assessed in bimodal CI users. Hno, 0, , .	1.0	0
13	Speech understanding in noise for cochlear implant recipients using a spatial noise reduction setting in an off the ear sound processor with directional microphones. Cochlear Implants International, 2023, 24, 311-324.	1.2	1
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15	Enhancing Cochlear Implant Outcomes across Age Groups: The Interplay of Forward Focus and Advanced Combination Encoder Coding Strategies in Noisy Conditions. Journal of Clinical Medicine, 2024, 13, 1399.	2.4	0