

# Peder O Laugen Heggdal

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2611699/publications.pdf>

Version: 2024-02-01

10  
papers

146  
citations

1937685

4  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

212  
citing authors

#	ARTICLE	IF	CITATIONS
1	Generic quality of life in persons with hearing loss: a systematic literature review. BMC Ear, Nose and Throat Disorders, 2018, 18, 1.	2.6	92
2	Functional-structural reorganisation of the neuronal network for auditory perception in subjects with unilateral hearing loss: Review of neuroimaging studies. Hearing Research, 2016, 332, 73-79.	2.0	19
3	Clinical Application and Psychometric Properties of a Norwegian Questionnaire for the Self-Assessment of Communication in Quiet and Adverse Conditions Using Two Revised APHAB Subscales. Journal of the American Academy of Audiology, 2018, 29, 025-034.	0.7	8
4	An fMRI-study on single-sided deafness: Spectral-temporal properties and side of stimulation modulates hemispheric dominance. NeuroImage: Clinical, 2019, 24, 101969.	2.7	8
5	Importance of personality and coping expectancy on patient-reported hearing disability, quality of life and distress level: a study of patients referred to an audiology service. Health and Quality of Life Outcomes, 2021, 19, 168.	2.4	6
6	Reduced grey- and white matter volumes due to unilateral hearing loss following treatment for vestibular schwannoma. Heliyon, 2020, 6, e05658.	3.2	5
7	Quality of life in persons with hearing loss: a study of patients referred to an audiological service. International Journal of Audiology, 2019, 58, 696-703.	1.7	4
8	Psychometric properties of the Norwegian translation of the Tinnitus Handicap Inventory (THI-NOR). International Journal of Audiology, 2021, , 1-6.	1.7	3
9	Frequency discrimination in ears with and without contralateral cochlear dead regions. International Journal of Audiology, 2013, 52, 553-557.	1.7	1
10	Psychometric properties for the Norwegian translations of two revised APHAB-subscales and an adapted IOI-HA (IOI-CI) in patients with cochlear implants. International Journal of Audiology, 2021, , 1-8.	1.7	0