

# Elina Kankare

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11530686/publications.pdf>

Version: 2024-02-01

17  
papers

329  
citations

933447

10  
h-index

888059

17  
g-index

17  
all docs

17  
docs citations

17  
times ranked

260  
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinical Findings among Patients with Respiratory Symptoms Related to Moisture Damage Exposure at the Workplaceâ€”The SAMDAW Study. <i>Healthcare (Switzerland)</i> , 2021, 9, 1112.	2.0	5
2	Multiple Chemical Sensitivity in Patients Exposed to Moisture Damage at Work and in General Working-Age Populationâ€”The SAMDAW Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12296.	2.6	1
3	How Much Loading Does Water Resistance Voice Therapy Impose on the Vocal Folds? An Experimental Human Study. <i>Journal of Voice</i> , 2020, 34, 387-397.	1.5	12
4	Cepstral and Perceptual Investigations in Female Teachers With Functionally Healthy Voice. <i>Journal of Voice</i> , 2020, 34, 485.e33-485.e43.	1.5	50
5	The acoustic voice quality index version 02.02 in the Finnish-speaking population. <i>Logopedics Phoniatrics Vocology</i> , 2020, 45, 49-56.	1.0	26
6	Relationship Between Laryngeal Signs and Symptoms, Acoustic Measures, and Quality of Life in Finnish Primary and Kindergarten School Teachers. <i>Journal of Voice</i> , 2020, 34, 259-271.	1.5	14
7	Observational cross-sectional study on Symptoms Associated to Moisture DAmage at Workplace: the SAMDAW study protocol. <i>BMJ Open</i> , 2019, 9, e026485.	1.9	4
8	Teachersâ€™ Working Postures and Their Effects on the Voice. <i>Folia Phoniatica Et Logopaedica</i> , 2018, 70, 24-36.	1.1	21
9	Comparison of parametrization methods of electroglottographic and inverse filtered acoustic speech pressure signals in distinguishing between phonation types. <i>Biomedical Signal Processing and Control</i> , 2017, 36, 183-193.	5.7	5
10	Vocal Fatigue Symptoms and Laryngeal Status in Relation to Vocal Activity Limitation and Participation Restriction. <i>Journal of Voice</i> , 2017, 31, 248.e7-248.e10.	1.5	21
11	Emotions in freely varying and mono-pitched vowels, acoustic and EGG analyses. <i>Logopedics Phoniatrics Vocology</i> , 2015, 40, 156-170.	1.0	4
12	EGG and Acoustic Analyses of Different Voice Samples: Comparison between Perceptual Evaluation and Voice Activity and Participation Profile. <i>Folia Phoniatica Et Logopaedica</i> , 2013, 65, 98-104.	1.1	11
13	Acoustic and EGG analyses of emotional utterances. <i>Logopedics Phoniatrics Vocology</i> , 2013, 38, 11-18.	1.0	14
14	Quasi-output-cost-ratio, perceived voice quality, and subjective evaluation in female kindergarten teachers. <i>Logopedics Phoniatrics Vocology</i> , 2012, 37, 62-68.	1.0	3
15	Electroglottographic contact quotient in different phonation types using different amplitude threshold levels. <i>Logopedics Phoniatrics Vocology</i> , 2012, 37, 127-132.	1.0	17
16	Vocal Loading-Related Changes in Male Teachersâ€™ Voices Investigated before and after a Working Day. <i>Folia Phoniatica Et Logopaedica</i> , 2006, 58, 229-239.	1.1	62
17	Changes in Voice and Subjective Sensations during a 45-min Vocal Loading Test in Female Subjects with Vocal Training. <i>Folia Phoniatica Et Logopaedica</i> , 2004, 56, 335-346.	1.1	59