

# Thea Knowles

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4159337/publications.pdf>

Version: 2024-02-01

10  
papers

69  
citations

1937685

4  
h-index

1720034

7  
g-index

13  
all docs

13  
docs citations

13  
times ranked

69  
citing authors

#	ARTICLE	IF	CITATIONS
1	Deep Brain Stimulation of the Subthalamic Nucleus Parameter Optimization for Vowel Acoustics and Speech Intelligibility in Parkinson's Disease. <i>Journal of Speech, Language, and Hearing Research</i> , 2018, 61, 510-524.	1.6	15
2	Structured heterogeneity in Scottish stops over the twentieth century. <i>Language</i> , 2020, 96, 94-125.	0.6	13
3	The impact of face masks on spectral acoustics of speech: Effect of clear and loud speech styles. <i>Journal of the Acoustical Society of America</i> , 2022, 151, 3359-3368.	1.1	9
4	Effects of Deep Brain Stimulation of the Subthalamic Nucleus Settings on Voice Quality, Intensity, and Prosody in Parkinson's Disease: Preliminary Evidence for Speech Optimization. <i>Canadian Journal of Neurological Sciences</i> , 2019, 46, 287-294.	0.5	7
5	Variation in Speech Intelligibility Ratings as a Function of Speech Rate Modification in Parkinson's Disease. <i>Journal of Speech, Language, and Hearing Research</i> , 2021, 64, 1773-1793.	1.6	7
6	Examining Factors Influencing the Viability of Automatic Acoustic Analysis of Child Speech. <i>Journal of Speech, Language, and Hearing Research</i> , 2018, 61, 2487-2501.	1.6	5
7	Speech Rate Mediated Vowel and Stop Voicing Distinctiveness in Parkinson's Disease. <i>Journal of Speech, Language, and Hearing Research</i> , 2021, 64, 4096-4123.	1.6	4
8	Automatic forced alignment on child speech: Directions for improvement. <i>Proceedings of Meetings on Acoustics</i> , 2015, , .	0.3	3
9	Efficacy and Acceptance of a Lombard-response Device for Hypophonia in Parkinson's Disease. <i>Canadian Journal of Neurological Sciences</i> , 2020, 47, 634-641.	0.5	3
10	A Comparison of Speech Amplification and Personal Communication Devices for Hypophonia. <i>Journal of Speech, Language, and Hearing Research</i> , 2020, 63, 2695-2712.	1.6	2