Rob J J H Van Son

List of Publications by Year
in descending order

29	532	840585 11	677027 22
papers	citations	h-index	g-index

31	31	31	503
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Dysphagia, trismus and speech impairment following radiation-based treatment for advanced stage oropharyngeal carcinoma: a one-year prospective evaluation. European Archives of Oto-Rhino-Laryngology, 2022, 279, 1003-1027.	0.8	7
2	Adjustable deterministic pseudonymization of speech. Computer Speech and Language, 2022, 72, 101284.	2.9	2
3	Low-resource automatic speech recognition and error analyses of oral cancer speech. Speech Communication, 2022, 141, 14-27.	1.6	2
4	Five Specific Tongue Movements in a Healthy Population. Dysphagia, 2021, 36, 736-742.	1.0	3
5	Multidimensional evaluation of voice outcomes following total laryngectomy: a prospective multicenter cohort study. European Archives of Oto-Rhino-Laryngology, 2021, 278, 1209-1222.	0.8	12
6	Interaction of functional and participation issues on quality of life after total laryngectomy. Laryngoscope Investigative Otolaryngology, 2020, 5, 453-460.	0.6	13
7	Longâ€term swallowing, trismus, and speech outcomes after combined chemoradiotherapy and preventive rehabilitation for head and neck cancer; 10â€year plus update. Head and Neck, 2020, 42, 1907-1918.	0.9	13
8	Multicenter randomized crossover trial evaluating the provox luna in laryngectomized subjects. Laryngoscope, 2019, 129, 2354-2360.	1.1	4
9	Objective and subjective voice outcomes after total laryngectomy: a systematic review. European Archives of Oto-Rhino-Laryngology, 2018, 275, 11-26.	0.8	79
10	Assessment of voice, speech, and related quality of life in advanced head and neck cancer patients 10-years+ after chemoradiotherapy. Oral Oncology, 2016, 55, 24-30.	0.8	45
11	Computing scores of voice quality and speech intelligibility in tracheoesophageal speech for speech stimuli of varying lengths. Computer Speech and Language, 2016, 37, 1-10.	2.9	9
12	The Relationship Between Acoustic Signal Typing and Perceptual Evaluation of Tracheoesophageal Voice Quality for Sustained Vowels. Journal of Voice, 2015, 29, 517.e23-517.e29.	0.6	11
13	A Survey on perceived speaker traits: Personality, likability, pathology, and the first challenge. Computer Speech and Language, 2015, 29, 100-131.	2.9	43
14	Robust automatic intelligibility assessment techniques evaluated on speakers treated for head and neck cancer. Computer Speech and Language, 2014, 28, 467-482.	2.9	10
15	Developing automatic articulation, phonation and accent assessment techniques for speakers treated for advanced head and neck cancer. Speech Communication, 2014, 59, 44-54.	1.6	6
16	Pre- and Posttreatment Voice and Speech Outcomes in Patients With Advanced Head and Neck Cancer Treated With Chemoradiotherapy: Expert Listenersâ€™ and Patientâ€™s Perception. Journal of Voice, 2012, 26, 664.e25-664.e33.	0.6	36
17	Duration and spectral balance of intervocalic consonants: A case for efficient communication. Speech Communication, 2005, 47, 100-123.	1.6	56
18	An acoustic description of consonant reduction. Speech Communication, 1999, 28, 125-140.	1.6	54

#	Article	IF	Citations
19	Perisegmental speech improves consonant and vowel identification. Speech Communication, 1999, 29, 1-22.	1.6	22
20	Acoustics and perception of dynamic vowel segments. Speech Communication, 1993, 13, 135-147.	1.6	17
21	Formant frequencies of Dutch vowels in a text, read at normal and fast rate. Journal of the Acoustical Society of America, 1990, 88, 1683-1693.	0.5	63
22	A note on the neglect of the Doppler effect in the modelling of traffic flow as a line of stationary point sources. Journal of Sound and Vibration, 1982, 85, 442-444.	2.1	6
23	Measuring Voice Quality Parameters After Speaker Pseudonymization. , 0, , .		0
24	Long-Term Stability of Tracheoesophageal Voices. , 0, , .		3
25	Vowel Space as a Tool to Evaluate Articulation Problems. , 0, , .		5
26	Detecting and Analysing Spontaneous Oral Cancer Speech in the Wild. , 0, , .		3
27	Automatic tracheoesophageal voice typing using acoustic parameters. , 0, , .		2
28	Residual Networks for Resisting Noise: Analysis of an Embeddings-based Spoofing Countermeasure. , 0, , .		4
29	How does speaking rate influence vowel formant track parameters?. , 0, , 171-192.		1