Henk van den Heuvel

List of Publications by Year
in descending order

16	181	1478505 6	1281871 11
papers	citations	h-index	g-index

16	16	16	122
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Investigating Bilingual Deep Neural Networks for Automatic Recognition of Code-switching Frisian Speech. Procedia Computer Science, 2016, 81, 159-166.	2.0	47
2	A spoken dialog system for the Dutch public transport information service. International Journal of Speech Technology, 1997, 2, 121-131.	2.2	43
3	Annotation in the SpeechDat Projects. International Journal of Speech Technology, 2001, 4, 127-143.	2.2	19
4	Acoustic and Textual Data Augmentation for Improved ASR of Code-Switching Speech. , 0, , .		17
5	Automatic phonetic transcription of large speech corpora. Computer Speech and Language, 2007, 21, 652-668.	4.3	14
6	Semi-supervised acoustic model training for speech with code-switching. Speech Communication, 2018, 105, 12-22.	2.8	10
7	Modeling lexical stress in continuous speech recognition for Dutch. Speech Communication, 2003, 40, 335-350.	2.8	7
8	Improving proper name recognition by means of automatically learned pronunciation variants. Speech Communication, 2012, 54, 321-340.	2.8	7
9	Validation of spoken language resources: an overview of basic aspects. Computers and the Humanities, 2008, 42, 41-73.	1.4	5
10	Open Source Speech and Language Resources for Frisian. , 0, , .		4
11	The latest development of the DELAD project for sharing corpora of speech disorders. Clinical Linguistics and Phonetics, 2022, 36, 102-110.	0.9	3
12	Data curation for a VALID Archive of Dutch Language Impairment Data. Dutch Journal of Applied Linguistics, 2014, 3, 127-136.	0.3	2
13	ChapterÂ5. Language change caught in the act. Studies in Language Variation, 2019, , 86-101.	0.2	2
14	Speech, Voice, Text, and Meaning. , 2020, , .		1
15	Lexical Modeling for Proper name Recognition in Autonomata Too. Theory and Applications of Natural Language Processing, 2013, , 251-270.	0.3	0
16	Resources Developed in the Autonomata Projects. Theory and Applications of Natural Language Processing, 2013, , 61-78.	0.3	0