

Joost van de Weijer

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

601
citations

933447

10
h-index

677142

22
g-index

40
all docs

40
docs citations

40
times ranked

611
citing authors

#	ARTICLE	IF	CITATIONS
1	Matching on action: Effects of action speed and viewpoint on perceived continuity across match-action film edits.. <i>Psychology of Aesthetics, Creativity, and the Arts</i> , 2023, 17, 553-561.	1.3	0
2	Predictors of narrative text quality in students with hearing loss. <i>Logopedics Phoniatics Vocology</i> , 2022, 47, 157-165.	1.0	2
3	Cognitive factive verbs across languages. <i>Language Sciences</i> , 2022, 90, 101458.	1.0	2
4	Class-Balanced Active Learning for Image Classification. , 2022, , .		12
5	How Much Do We Really Care What We Pick? Pre-verbal and Verbal Investment in Choices Concerning Faces and Figures. <i>Topoi</i> , 2022, 41, 695-713.	1.3	0
6	Processing sentences with sentential and prefixal negation: an event-related potential study. <i>Language, Cognition and Neuroscience</i> , 2021, 36, 84-98.	1.2	5
7	Effects of intervention on self-efficacy and text quality in elementary school studentsâ€™ narrative writing. <i>Logopedics Phoniatics Vocology</i> , 2021, 46, 1-10.	1.0	10
8	Evolution of conventional communication. A cross-cultural study of pantomimic re-enactments of transitive events. <i>Language and Communication</i> , 2021, 80, 191-203.	1.1	8
9	Motion event descriptions in Swedish, French, Thai and Telugu: a study in post-Talmian motion event typology. <i>Acta Linguistica Hafniensia</i> , 2021, 53, 58-90.	0.7	7
10	Swedish predicative oblique case: default or not?. <i>Acta Linguistica Hafniensia</i> , 2021, 53, 191-206.	0.7	3
11	When Deep Learners Change Their Mind: Learning Dynamics for Active Learning. <i>Lecture Notes in Computer Science</i> , 2021, , 403-413.	1.3	3
12	Reducing Label Effort: Self-Supervised meets Active Learning. , 2021, , .		21
13	Improving narrative writing skills through observational learning: a study of Swedish 5th-grade students. <i>Educational Review</i> , 2020, 72, 691-710.	3.7	6
14	Anaphora resolution in L1 Italian in a Swedish-speaking environment before and after L1 re-immersion: A study on attrition. <i>Lingua</i> , 2020, 233, 102746.	1.0	6
15	Gender identification in Chinese names. <i>Lingua</i> , 2020, 234, 102759.	1.0	8
16	Testing factivity in Italian. Experimental evidence for the hypothesis that Italian sapere is ambiguous. <i>Language Sciences</i> , 2019, 72, 93-103.	1.0	3
17	Processing Negation in a Miniature Artificial Language. <i>Cognitive Science</i> , 2019, 43, e12720.	1.7	4
18	Addressees Are Sensitive to the Presence of Gesture When Tracking a Single Referent in Discourse. <i>Frontiers in Psychology</i> , 2019, 10, 1775.	2.1	1

#	ARTICLE	IF	CITATIONS
19	Writing intervention in university students with normal hearing and in those with hearing impairment: can observational learning improve argumentative text writing?. Logopedics Phoniatrics Vocology, 2019, 44, 115-123.	1.0	5
20	Holistic spatial semantics and post-Talmian motion event typology: A case study of Thai and Telugu. Cognitive Semiotics, 2018, 11, .	0.4	13
21	Assessing information on food packages. European Journal of Marketing, 2017, 51, 219-237.	2.9	24
22	Identification of opposites and intermediates by eye and by hand. Acta Psychologica, 2017, 180, 175-189.	1.5	17
23	Are parrots poor at motor self-regulation or is the cylinder task poor at measuring it?. Animal Cognition, 2017, 20, 1137-1146.	1.8	56
24	Denial outperforms apology in repairing organizational trust despite strong evidence of guilt. Public Relations Review, 2017, 43, 645-660.	3.2	61
25	Multimodal-first or pantomime-first?. Interaction Studies, 2017, 18, 465-488.	0.6	25
26	The influence of native language word order and cognitive biases in pictorial event representations. Cognitive Semiotics, 2016, 9, .	0.4	1
27	Semantic profiles of antonymic adjectives in discourse. Linguistics, 2015, 53, .	1.0	11
28	Coordination of Gaze and Speech in Communication Between Children With Hearing Impairment and Normal-Hearing Peers. Journal of Speech, Language, and Hearing Research, 2014, 57, 942-951.	1.6	11
29	Antonym canonicity: Temporal and contextual manipulations. Brain and Language, 2014, 128, 1-8.	1.6	11
30	Statistics in R. Human Cognitive Processing, 2014, , 343-364.	0.1	1
31	TRACING LANGUAGE PRIMITIVES: PHONSEMANTIC REALIZATION OF FUNDAMENTAL OPPOSITIONAL PAIRS. , 2014, , .		0
32	The influence of calibration method and eye physiology on eyetracking data quality. Behavior Research Methods, 2013, 45, 272-288.	4.0	210
33	Input frequency and the acquisition of subject-verb agreement in number in spoken and written French. Journal of French Language Studies, 2013, 23, 311-333.	0.1	16
34	Impact of cognitive and linguistic ability on gaze behavior in children with hearing impairment. Frontiers in Psychology, 2013, 4, 856.	2.1	5
35	Contrasting linguistics and archaeology in the matrix model: GIS and cluster analysis of the Arawakan languages. , 2013, , 29-56.		0
36	Timing of gazes in child dialogues: a time-course analysis of requests and back channelling in referential communication. International Journal of Language and Communication Disorders, 2012, 47, 373-383.	1.5	11

#	ARTICLE	IF	CITATIONS
37	Noun-noun compounds for fictive food products: Experimenting in the borderzone of semantics and pragmatics. <i>Journal of Pragmatics</i> , 2010, 42, 2799-2813.	1.5	5
38	The Impact of Visual and Auditory Cues in Age Estimation. <i>Lecture Notes in Computer Science</i> , 2007, , 10-21.	1.3	7
39	Intra- and inter-speaker variations of formant pattern for lateral syllables in Standard Chinese. <i>Forensic Science International</i> , 2006, 158, 117-124.	2.2	6
40	As lexical as it gets: The role of co-occurrence of antonyms in a visual lexical decision experiment. , 0, , .		4