

Boaz M Ben-David

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

66

papers

1,087

citations

21

h-index

30

g-index

72

ext. papers

1,380

ext. citations

3

avg, IF

5.08

L-index

#	Paper	IF	Citations
66	THE IMPACT OF NOISE AND WORKING MEMORY ON ONLINE PROCESSING OF SPOKEN WORDS: EYETRACKING EVIDENCE. <i>Innovation in Aging</i> , 2017 , 1, 476-477	0.1	78
65	Effects of aging and noise on real-time spoken word recognition: evidence from eye movements. <i>Journal of Speech, Language, and Hearing Research</i> , 2011 , 54, 243-62	2.8	73
64	Does it take older adults longer than younger adults to perceptually segregate a speech target from a background masker?. <i>Hearing Research</i> , 2012 , 290, 55-63	3.9	59
63	Stroop effects in persons with traumatic brain injury: selective attention, speed of processing, or color-naming? A meta-analysis. <i>Journal of the International Neuropsychological Society</i> , 2011 , 17, 354-63	3.1	49
62	Oral-diadochokinesis rates across languages: English and Hebrew norms. <i>Journal of Communication Disorders</i> , 2014 , 48, 27-37	1.9	47
61	A sensory origin for color-word Stroop effects in aging: a meta-analysis. <i>Aging, Neuropsychology, and Cognition</i> , 2009 , 16, 505-34	2.1	42
60	"Older is always better": Age-related differences in vocabulary scores across 16 years. <i>Psychology and Aging</i> , 2015 , 30, 856-62	3.6	41
59	The impact of threat and cognitive stress on speech motor control in people who stutter. <i>Journal of Fluency Disorders</i> , 2014 , 40, 93-109	2.3	38
58	A sensory origin for color-word stroop effects in aging: simulating age-related changes in color-vision mimics age-related changes in Stroop. <i>Aging, Neuropsychology, and Cognition</i> , 2010 , 17, 730-46	2.1	38
57	A resource of validated affective and neutral sentences to assess identification of emotion in spoken language after a brain injury. <i>Brain Injury</i> , 2011 , 25, 206-20	2.1	36
56	Auditory evoked potentials dissociate rapid perceptual learning from task repetition without learning. <i>Psychophysiology</i> , 2011 , 48, 797-807	4.1	35
55	Can We Help Care Providers Communicate More Effectively With Persons Having Dementia Living in Long-Term Care Homes?. <i>American Journal of Alzheimer's Disease and Other Dementias</i> , 2017 , 32, 41-50	2.5	32
54	Prosody and Semantics Are Separate but Not Separable Channels in the Perception of Emotional Speech: Test for Rating of Emotions in Speech. <i>Journal of Speech, Language, and Hearing Research</i> , 2016 , 59, 72-89	2.8	32
53	Youth volunteering for youth: Who are they serving? How are they being served?. <i>Children and Youth Services Review</i> , 2008 , 30, 834-846	2	28
52	Effects of aging and distractors on detection of redundant visual targets and capacity: do older adults integrate visual targets differently than younger adults?. <i>PLoS ONE</i> , 2014 , 9, e113551	3.7	25
51	Stroop effects in Alzheimer's disease: selective attention speed of processing, or color-naming? A meta-analysis. <i>Journal of Alzheimer's Disease</i> , 2014 , 38, 923-38	4.3	24
50	Working Memory Load Affects Processing Time in Spoken Word Recognition: Evidence from Eye-Movements. <i>Frontiers in Neuroscience</i> , 2016 , 10, 221	5.1	24

49	Oral-diadochokinetic rates for Hebrew-speaking school-age children: real words vs. non-words repetition. <i>Clinical Linguistics and Phonetics</i> , 2015 , 29, 102-14	1.4	23
48	Species of redundancy in visual target detection. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2009 , 35, 958-76	2.6	23
47	No psychological vaccination: Vaccine hesitancy is associated with negative psychiatric outcomes among Israelis who received COVID-19 vaccination. <i>Journal of Affective Disorders</i> , 2021 , 287, 352-353	6.6	23
46	Oral-diadochokinetic rates for Hebrew-speaking healthy ageing population: non-word versus real-word repetition. <i>International Journal of Language and Communication Disorders</i> , 2017 , 52, 301-310	2.9	22
45	Age-Related Differences in the Perception of Emotion in Spoken Language: The Relative Roles of Prosody and Semantics. <i>Journal of Speech, Language, and Hearing Research</i> , 2019 , 62, 1188-1202	2.8	19
44	Voice Changes in Real Speaking Situations During a Day, With and Without Vocal Loading: Assessing Call Center Operators. <i>Journal of Voice</i> , 2016 , 30, 247.e1-11	1.9	18
43	Perceived altruism: a neglected factor in initial intervention. <i>International Journal of Offender Therapy and Comparative Criminology</i> , 2009 , 53, 191-210	1.3	18
42	Designing Serious Computer Games for People With Moderate and Advanced Dementia: Interdisciplinary Theory-Driven Pilot Study. <i>JMIR Serious Games</i> , 2017 , 5, e16	3.4	18
41	Ageism and Neuropsychological Tests. <i>International Perspectives on Aging</i> , 2018 , 277-297	0.5	18
40	The Pale Shades of Emotion: A Signal Detection Theory Analysis of the Emotional Stroop Task. <i>Psychology</i> , 2012 , 03, 537-541	0.5	15
39	Differences in Working Memory Capacity Affect Online Spoken Word Recognition: Evidence From Eye Movements. <i>Trends in Hearing</i> , 2019 , 23, 2331216519839624	3.2	14
38	Does emotion matter? The role of alexithymia in violent recidivism: A systematic literature review. <i>Criminal Behaviour and Mental Health</i> , 2019 , 29, 94-110	1.4	14
37	Does the degree of linguistic experience (native versus nonnative) modulate the degree to which listeners can benefit from a delay between the onset of the maskers and the onset of the target speech?. <i>Hearing Research</i> , 2016 , 341, 9-18	3.9	14
36	A resource of validated digital audio recordings to assess identification of emotion in spoken language after a brain injury. <i>Brain Injury</i> , 2013 , 27, 248-50	2.1	13
35	The Effect of Practice and Visual Feedback on Oral-Diadochokinetic Rates for Younger and Older Adults. <i>Language and Speech</i> , 2018 , 61, 113-134	1.5	11
34	The sense of relational entitlement among adolescents toward their parents (SREap) - Testing an adaptation of the SRE. <i>Journal of Adolescence</i> , 2016 , 53, 127-140	3.4	10
33	Tinnitus affects the relative roles of semantics and prosody in the perception of emotions in spoken language. <i>International Journal of Audiology</i> , 2020 , 59, 195-207	2.6	9
32	Challenges and opportunities for telehealth assessment during COVID-19: iT-RES, adapting a remote version of the test for rating emotions in speech. <i>International Journal of Audiology</i> , 2021 , 60, 319-321	2.6	8

31	Evidence-Based Clinical Recommendations for the Administration of the Sequential Motion Rates Task. <i>Communication Disorders Quarterly</i> , 2018 , 39, 442-448	0.6	7
30	The Perception of Emotions in Spoken Language in Undergraduates with High Functioning Autism Spectrum Disorder: A Preserved Social Skill. <i>Journal of Autism and Developmental Disorders</i> , 2020 , 50, 741-756	4.6	7
29	Age-Related Differences in the Online Processing of Spoken Semantic Context and the Effect of Semantic Competition: Evidence From Eye Gaze. <i>Journal of Speech, Language, and Hearing Research</i> , 2021 , 64, 315-327	2.8	7
28	Keep it simple: Identification of basic versus complex emotions in spoken language in individuals with autism spectrum disorder without intellectual disability: A meta-analysis study. <i>Autism Research</i> , 2021 , 14, 1948-1964	5.1	6
27	Linguistic and emotional-valence characteristics of reading passages for clinical use and research. <i>Journal of Fluency Disorders</i> , 2016 , 49, 1-12	2.3	6
26	Sibilant production in Hebrew-speaking adults: Apical versus laminal. <i>Clinical Linguistics and Phonetics</i> , 2018 , 32, 193-212	1.4	6
25	Vaccination anxiety when vaccinations are available: The role of existential concerns. <i>Stress and Health</i> , 2021 ,	3.7	6
24	How well do older adults recognise mental illness? A literature review. <i>Psychogeriatrics</i> , 2019 , 19, 491-504	8	5
23	More Than Words: the Relative Roles of Prosody and Semantics in the Perception of Emotions in Spoken Language by Postlingual Cochlear Implant Users.. <i>Ear and Hearing</i> , 2022 ,	3.4	5
22	Persuasive Technology for Healthy Aging and Wellbeing 2014 ,		5
21	Oral-diadochokinetic rates among healthy Malaysian-Mandarin speakers: A cross linguistic comparison. <i>International Journal of Speech-Language Pathology</i> , 2021 , 23, 419-429	2.1	4
20	Processing of Emotions in Speech in Forensic Patients With Schizophrenia: Impairments in Identification, Selective Attention, and Integration of Speech Channels. <i>Frontiers in Psychiatry</i> , 2020 , 11, 601763	5	4
19	Evaluating rate and accuracy of real word vs. non-word diadochokinetic productions from childhood to early adulthood in Hebrew speakers. <i>Journal of Communication Disorders</i> , 2021 , 92, 106112	1.9	4
18	A Cross-Linguistic Validation of the Test for Rating Emotions in Speech: Acoustic Analyses of Emotional Sentences in English, German, and Hebrew.. <i>Journal of Speech, Language, and Hearing Research</i> , 2022 , 1-10	2.8	4
17	Sensory source for stroop effects in persons after TBI: support from fNIRS-based investigation. <i>Brain Imaging and Behavior</i> , 2016 , 10, 1135-1136	4.1	3
16	Small numbers are not predictive: Congenital blindness may or may not be protective for schizophrenia. <i>Schizophrenia Research</i> , 2019 , 209, 274	3.6	2
15	Synchrony in Old Age: Playing the Mirror Game Improves Cognitive Performance. <i>Clinical Gerontologist</i> , 2020 , 1-15	2.7	2
14	Aging Impairs Inhibitory Control Over Incidental Cues: A Construal-Level Perspective. <i>Psychological Science</i> , 2021 , 32, 1442-1451	7.9	2

13	Safe and Sound: The Effects of Experimentally Priming the Sense of Attachment Security on Pure-Tone Audiometric Thresholds Among Young and Older Adults.. <i>Psychological Science</i> , 2022 , 9567976211042008	7.9	2
12	"Post-lockdown Depression": Adaptation Difficulties, Depressive Symptoms, and the Role of Positive Solitude When Returning to Routine After the Lifting of Nation-Wide COVID-19 Social Restrictions.. <i>Frontiers in Psychiatry</i> , 2022 , 13, 838903	5	2
11	Vaccine and Psychological Booster: Factors Associated With Older Adults' Compliance to the Booster COVID-19 Vaccine in Israel.. <i>Journal of Applied Gerontology</i> , 2022 , 7334648221081982	3.3	2
10	Focusing on Emotional and Social Intelligence Stimulation of People With Dementia by Playing a Serious Game: Proof of Concept Study. <i>Frontiers in Computer Science</i> , 2020 , 2,	3.4	1
9	Commentary: Working Memory Load Affects Processing Time in Spoken Word Recognition: Test Retest Reliability of the E-WINDMIL Eyetracking Paradigm. <i>Frontiers in Neuroscience</i> , 2021 , 15, 663930	5.1	1
8	Oral diadochokinetic rates across languages: Multilingual speakers comparison. <i>International Journal of Language and Communication Disorders</i> , 2021 , 56, 1026	2.9	1
7	COVID-19 Vaccinations and Anxiety in Middle-Aged and Older Jews and Arabs in Israel: The Moderating Roles of Ethnicity and Subjective Age.. <i>Journal of Applied Gerontology</i> , 2022 , 7334648221092029	3.3	1
6	The Linguistic Acoustic Threat Effect (LATTE): Screening tool for the impact of semantic threat in speech processing after a brain injury. <i>Brain Injury</i> , 2016 , 30, 237-9	2.1	0
5	Brief cognitive-behavioral training for tinnitus relief using a mobile application: A pilot open trial.. <i>Health Informatics Journal</i> , 2022 , 28, 14604582221083483	3	0
4	Processing of Spoken Emotions in Schizophrenia: Forensic and Non-forensic Patients Differ in Emotional Identification and Integration but Not in Selective Attention.. <i>Frontiers in Psychiatry</i> , 2022 , 13, 847455	5	0
3	One Size Does Not Fit All: Examining the Effects of Working Memory Capacity on Spoken Word Recognition in Older Adults Using Eye Tracking.. <i>Frontiers in Psychology</i> , 2022 , 13, 841466	3.4	0
2	Age-Related Changes in the Perception of Emotions in Speech: Assessing Thresholds of Prosody and Semantics Recognition in Noise for Young and Older Adults.. <i>Frontiers in Neuroscience</i> , 2022 , 16, 846117	5.1	0
1	Response to McKenzie et al. 2021: Keep It Simple; Young Adults With Autism Spectrum Disorder Without Intellectual Disability Can Process Basic Emotions.. <i>Journal of Autism and Developmental Disorders</i> , 2022 ,	4.6	0