

# Scott R Schroeder

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7475951/publications.pdf>

Version: 2024-02-01

21  
papers

606  
citations

759190

12  
h-index

752679

20  
g-index

25  
all docs

25  
docs citations

25  
times ranked

584  
citing authors

#	ARTICLE	IF	CITATIONS
1	Bilingual Two-Way Immersion Programs Benefit Academic Achievement. <i>Bilingual Research Journal</i> , 2013, 36, 167-186.	1.2	101
2	A bilingual advantage for episodic memory in older adults. <i>Journal of Cognitive Psychology</i> , 2012, 24, 591-601.	0.9	85
3	Bilingualism and Inhibitory Control Influence Statistical Learning of Novel Word Forms. <i>Frontiers in Psychology</i> , 2011, 2, 324.	2.1	71
4	Do Bilinguals Have an Advantage in Theory of Mind? A Meta-Analysis. <i>Frontiers in Communication</i> , 2018, 3, .	1.2	53
5	Bilingual Episodic Memory: How Speaking Two Languages Influences Remembering. , 2014, , 111-132.		52
6	Bilingualism and Musicianship Enhance Cognitive Control. <i>Neural Plasticity</i> , 2016, 2016, 1-11.	2.2	47
7	Musical Experience Influences Statistical Learning of a Novel Language. <i>American Journal of Psychology</i> , 2013, 126, 95-104.	0.3	31
8	Does Tall Man lettering prevent drug name confusion errors? Incomplete and conflicting evidence suggest need for definitive study. <i>BMJ Quality and Safety</i> , 2016, 25, 213-217.	3.7	29
9	Cognitive consequences of trilingualism. <i>International Journal of Bilingualism</i> , 2017, 21, 754-773.	1.2	28
10	Auditory word recognition across the lifespan. <i>Linguistic Approaches To Bilingualism</i> , 2016, 6, 119-146.	0.9	26
11	Audio-visual object search is changed by bilingual experience. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 2684-2693.	1.3	19
12	Cognitive tests predict real-world errors: the relationship between drug name confusion rates in laboratory-based memory and perception tests and corresponding error rates in large pharmacy chains. <i>BMJ Quality and Safety</i> , 2016, 26, bmjqs-2015-005099.	3.7	14
13	Language Experience Changes Audiovisual Perception. <i>Brain Sciences</i> , 2018, 8, 85.	2.3	14
14	Cross-Modal Interaction Between Auditory and Visual Input Impacts Memory Retrieval. <i>Frontiers in Neuroscience</i> , 2021, 15, 661477.	2.8	9
15	Bilingualism and COVID-19: using a second language during a health crisis. <i>Journal of Communication in Healthcare</i> , 2021, 14, 20-30.	1.5	6
16	Linguistic Predictors of Cultural Identification in Bilinguals. <i>Applied Linguistics</i> , 2015, 38, amv049.	2.4	5
17	Listening to speech and non-speech sounds activates phonological and semantic knowledge differently. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 1135-1149.	1.1	5
18	Memory after visual search: Overlapping phonology, shared meaning, and bilingual experience influence what we remember. <i>Brain and Language</i> , 2021, 222, 105012.	1.6	5

#	ARTICLE	IF	CITATIONS
19	Does having a voice disorder hurt credibility?. Journal of Communication Disorders, 2020, 87, 106035.	1.5	2
20	How Effectively Do People Remember Voice Disordered Speech? An Investigation of the Serial-Position Curve. Brain Sciences, 2018, 8, 25.	2.3	1
21	Do Changes in Language Context Affect Visual Memory in Bilinguals?. Frontiers in Human Neuroscience, 2019, 13, 364.	2.0	1