

Kenneth R Paap

List of Publications by Year in descending order

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47
papers

4,250
citations

257357

24
h-index

276775

41
g-index

49
all docs

49
docs citations

49
times ranked

2050
citing authors

#	ARTICLE	IF	CITATIONS
1	There is no coherent evidence for a bilingual advantage in executive processing. <i>Cognitive Psychology</i> , 2013, 66, 232-258.	0.9	843
2	An activation-verification model for letter and word recognition: The word-superiority effect.. <i>Psychological Review</i> , 1982, 89, 573-594.	2.7	634
3	Bilingual advantages in executive functioning either do not exist or are restricted to very specific and undetermined circumstances. <i>Cortex</i> , 2015, 69, 265-278.	1.1	606
4	Dual-route models of print to sound: Still a good horse race. <i>Psychological Research</i> , 1991, 53, 13-24.	1.0	310
5	Are bilingual advantages dependent upon specific tasks or specific bilingual experiences?. <i>Journal of Cognitive Psychology</i> , 2014, 26, 615-639.	0.4	206
6	Bilingual advantages in executive functioning: problems in convergent validity, discriminant validity, and the identification of the theoretical constructs. <i>Frontiers in Psychology</i> , 2014, 5, 962.	1.1	190
7	No compelling evidence for a bilingual advantage in switching or that frequent language switching reduces switch cost. <i>Journal of Cognitive Psychology</i> , 2017, 29, 89-112.	0.4	120
8	Should the search for bilingual advantages in executive functioning continue?. <i>Cortex</i> , 2016, 74, 305-314.	1.1	109
9	Letter encoding is an obligatory but capacity-demanding operation.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1981, 7, 518-527.	0.7	85
10	Functional Neuroimages Fail to Discover Pieces of Mind in the Parts of the Brain. <i>Philosophy of Science</i> , 1997, 64, S85-S94.	0.5	85
11	The role of test-retest reliability in measuring individual and group differences in executive functioning. <i>Journal of Neuroscience Methods</i> , 2016, 274, 81-93.	1.3	84
12	Word shape's in poor shape for the race to the lexicon. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1984, 10, 413-28.	0.7	81
13	The role of componential analysis, categorical hypothesising, replicability and confirmation bias in testing for bilingual advantages in executive functioning. <i>Journal of Cognitive Psychology</i> , 2014, 26, 242-255.	0.4	77
14	Perceptual consequences of potentiation in the extraocular muscles: An alternative explanation for adaptation to wedge prisms.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1976, 2, 457-468.	0.7	70
15	The Optimal Number of Menu Options per Panel. <i>Human Factors</i> , 1986, 28, 377-385.	2.1	60
16	Cognitive networks as a guide to menu organization: An application in the automated cockpit. <i>Ergonomics</i> , 1986, 29, 1301-1311.	1.1	49
17	Conflict resolution in sentence processing is the same for bilinguals and monolinguals: The role of confirmation bias in testing for bilingual advantages. <i>Journal of Neurolinguistics</i> , 2014, 27, 50-74.	0.5	47
18	Design of Menus. , 1997, , 533-572.		42

#	ARTICLE	IF	CITATIONS
19	Interference scores have inadequate concurrent and convergent validity: Should we stop using the flanker, Simon, and spatial Stroop tasks?. <i>Cognitive Research: Principles and Implications</i> , 2020, 5, 7.	1.1	41
20	Further evidence for an orientation constancy based upon registration of ocular position. <i>Psychological Research</i> , 1976, 38, 395-409.	1.0	37
21	Bilingual Advantages in Inhibition or Selective Attention: More Challenges. <i>Frontiers in Psychology</i> , 2018, 9, 1409.	1.1	36
22	Parafoveal information is not sufficient to produce semantic or visual priming. <i>Perception & Psychophysics</i> , 1981, 29, 457-466.	2.3	34
23	Chapter 15 Dual-route Models of Print to Sound: Red Herrings and Real Horses. <i>Advances in Psychology</i> , 1992, 94, 293-318.	0.1	34
24	On the encapsulation of bilingual language control. <i>Journal of Memory and Language</i> , 2019, 105, 76-92.	1.1	29
25	The Brain Mechanisms Underlying the Cognitive Benefits of Bilingualism may be Extraordinarily Difficult to Discover. <i>AIMS Neuroscience</i> , 2014, 1, 245-256.	1.0	29
26	The alchemy of confirmation bias transmutes expectations into bilingual advantages: A tale of two new meta-analyses. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 1290-1299.	0.6	25
27	Design of Menus. , 1988, , 205-235.		25
28	Effects of script similarity on bilingual advantages in executive control are likely to be negligible or null. <i>Frontiers in Psychology</i> , 2015, 5, 1539.	1.1	24
29	A perceptual-confusion account of the WSE in the target search paradigm. <i>Perception & Psychophysics</i> , 1980, 27, 444-456.	2.3	23
30	Processing demands of encoding: What does secondary task performance reflect?. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1980, 6, 355-367.	0.7	20
31	The Use of Assembled Phonology during Performance of a Letter Recognition Task and Its Dependence on the Presence and Proportion of Word Stimuli. <i>Journal of Memory and Language</i> , 1997, 37, 167-189.	1.1	20
32	Do small visual angles produce a word superiority effect or differential lateral masking?. <i>Memory and Cognition</i> , 1980, 8, 1-14.	0.9	19
33	Discrete threshold versus continuous strength models of perceptual recognition.. <i>Canadian Journal of Experimental Psychology</i> , 1999, 53, 277-293.	0.7	14
34	Predictions about the Cognitive Consequences of Language Switching on Executive Functioning Inspired by the Adaptive Control Hypothesis Fail More Often than Not. <i>Brain Sciences</i> , 2021, 11, 1217.	1.1	13
35	Beyond Panglossian Optimism: Larger N2 Amplitudes Probably Signal a Bilingual Disadvantage in Conflict Monitoring. <i>AIMS Neuroscience</i> , 2015, 2, 1-6.	1.0	11
36	Do many hones dull the bilingual whetstone?. <i>Bilingualism</i> , 2015, 18, 41-42.	1.0	9

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37	Bilingualism in Cognitive Science. , 0, , 435-465.		9
38	The pilfering of awareness and guilt by association. Behavioral and Brain Sciences, 1986, 9, 45-46.	0.4	8
39	The neuroanatomy of bilingualism: will winds of change lift the fog?. Language, Cognition and Neuroscience, 2016, 31, 331-334.	0.7	8
40	On the ambiguity regarding the relationship between sequential congruency effects, bilingual advantages in cognitive control, and the disengagement of attention. AIMS Neuroscience, 2019, 6, 282-298.	1.0	8
41	Highly skilled participants and failures to redirect attention: Two plausible reasons for failing to replicate Paap and Noel's effect.. Journal of Experimental Psychology: Learning Memory and Cognition, 1998, 24, 845-861.	0.7	6
42	Other Language Proficiency Predicts Unique Variance in Verbal Fluency Not Accounted for Directly by Target Language Proficiency: Cross-Language Interference?. Brain Sciences, 2019, 9, 175.	1.1	6
43	Optimal Organizations Guided by Cognitive Networks and Verified by Eyemovement Analyses. , 1987, , 617-622.		4
44	Autism Traits Predict Self-reported Executive Functioning Deficits in Everyday Life and an Aversion to Exercise. Journal of Autism and Developmental Disorders, 2021, 51, 2725-2750.	1.7	3
45	Recursion Isn't Necessary for Human Language Processing: NEAR (Non-iterative Explicit Alternatives) Tj ETQq1 1,0.784314 rgBT /O	2.7	2
46	Position information versus motor programs: two levels of sensorimotor theory. Behavioral and Brain Sciences, 1979, 2, 77-77.	0.4	0
47	Lexical Representation and Process. Language and Speech, 1990, 33, 159-173.	0.6	0