

# Jelena Havelka

## List of Publications by Year in descending order

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Version: 2024-02-01

34  
papers

987  
citations

471061

17  
h-index

454577

30  
g-index

41  
all docs

41  
docs citations

41  
times ranked

797  
citing authors

#	ARTICLE	IF	CITATIONS
1	Is music listening an effective intervention for reducing anxiety? A systematic review and meta-analysis of controlled studies. <i>Musicae Scientiae</i> , 2023, 27, 278-298.	2.2	8
2	The effect of value on long-term associative memory. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 2033-2045.	0.6	3
3	Visuospatial bootstrapping: spatialized displays enhance digit and nonword sequence learning. <i>Annals of the New York Academy of Sciences</i> , 2020, 1477, 100-112.	1.8	6
4	Universal Patterns in Color-Emotion Associations Are Further Shaped by Linguistic and Geographic Proximity. <i>Psychological Science</i> , 2020, 31, 1245-1260.	1.8	69
5	Visuospatial bootstrapping: Binding useful visuospatial information during verbal working memory encoding does not require set-shifting executive resources. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 913-921.	0.6	8
6	A machine learning approach to quantify the specificity of colourâ€™emotion associations and their cultural differences. <i>Royal Society Open Science</i> , 2019, 6, 190741.	1.1	33
7	The sun is no fun without rain: Physical environments affect how we feel about yellow across 55 countries. <i>Journal of Environmental Psychology</i> , 2019, 66, 101350.	2.3	32
8	Visuospatial Bootstrapping. <i>Current Directions in Psychological Science</i> , 2017, 26, 3-9.	2.8	47
9	Sensorimotor control dynamics and cultural biases: learning to move in the right (or left) direction. <i>Royal Society Open Science</i> , 2017, 4, 160806.	1.1	3
10	On the Right Track? Investigating the Effect of Path Characteristics on Visuospatial Bootstrapping in Verbal Serial Recall. <i>Journal of Cognition</i> , 2017, 1, 3.	1.0	7
11	Imagining the future: A cross-cultural perspective on possible selves. <i>Consciousness and Cognition</i> , 2016, 42, 113-124.	0.8	20
12	Who am I? Autobiographical retrieval improves access to self-concepts. <i>Memory</i> , 2016, 24, 1033-1041.	0.9	26
13	Visuospatial bootstrapping: Aging and the facilitation of verbal memory by spatial displays.. <i>Archives of Scientific Psychology</i> , 2015, 3, 74-81.	0.8	7
14	Modality specificity and integration in working memory: Insights from visuospatial bootstrapping.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2015, 41, 820-830.	0.7	25
15	The ontogeny of visualâ€™motor memory and its importance in handwriting and reading: a developing construct. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20140896.	1.2	12
16	Body image, visual working memory and visual mental imagery. <i>PeerJ</i> , 2015, 3, e775.	0.9	7
17	Visuospatial bootstrapping: Implicit binding of verbal working memory to visuospatial representations in children and adults. <i>Journal of Experimental Child Psychology</i> , 2014, 119, 112-119.	0.7	18
18	Concreteness effects in single-meaning, multi-meaning and newly acquired words. <i>Brain Research</i> , 2013, 1538, 135-150.	1.1	14

#	ARTICLE	IF	CITATIONS
19	Changes in Recognition Memory over Time: An ERP Investigation into Vocabulary Learning. PLoS ONE, 2013, 8, e72870.	1.1	6
20	Visuospatial bootstrapping: Long-term memory representations are necessary for implicit binding of verbal and visuospatial working memory. Psychonomic Bulletin and Review, 2012, 19, 258-263.	1.4	27
21	Affective norms for 210 British English and Finnish nouns. Behavior Research Methods, 2010, 42, 134-140.	2.3	92
22	Age of acquisition effects in vocabulary learning. Acta Psychologica, 2010, 135, 310-315.	0.7	11
23	Language representation and processing in fluent bilinguals: Electrophysiological evidence for asymmetric mapping in bilingual memory. Neuropsychologia, 2010, 48, 1426-1437.	0.7	26
24	Visuospatial bootstrapping: Evidence for binding of verbal and spatial information in working memory. Quarterly Journal of Experimental Psychology, 2010, 63, 239-245.	0.6	44
25	Is RoAsT tougher than StEAk?: The effect of case mixing on perception of multi-letter graphemes. Psihologija, 2010, 43, 103-116.	0.2	3
26	Living in History. Psychological Science, 2009, 20, 399-405.	1.8	81
27	The cross-script length effect: Further evidence challenging PDP models of reading aloud.. Journal of Experimental Psychology: Learning Memory and Cognition, 2009, 35, 238-246.	0.7	23
28	Emotional activation in the first and second language. Cognition and Emotion, 2007, 21, 1064-1076.	1.2	126
29	Cross-alphabet and cross-modal long-term priming in Serbian and English. Psychonomic Bulletin and Review, 2006, 13, 842-847.	1.4	10
30	Age of acquisition in naming Japanese words. Visual Cognition, 2006, 13, 981-991.	0.9	25
31	The Assembly of Phonology From Print Is Serial and Subject to Strategic Control: Evidence From Serbian.. Journal of Experimental Psychology: Learning Memory and Cognition, 2005, 31, 148-158.	0.7	22
32	Can Distributed Orthographic Knowledge Support Word-Specific Long-Term Priming? Apparently So. Journal of Memory and Language, 2002, 46, 24-38.	1.1	25
33	Processing of verb tense. Psihologija, 2002, 35, 299-316.	0.2	4
34	Scientific Blogs as a Psychological Literacy Assessment Tool. Teaching of Psychology, 0, , 009862832110272.	0.7	5