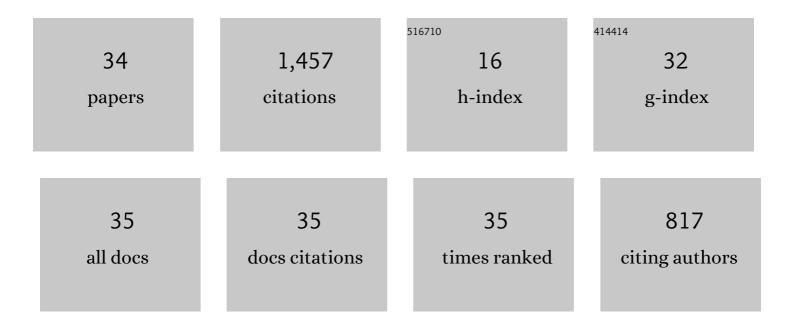
Julio Santiago

List of Publications by Year in descending order

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Ιμμο δλητιλοο

#	Article	IF	CITATIONS
1	Time (also) flies from left to right. Psychonomic Bulletin and Review, 2007, 14, 512-516.	2.8	289
2	Flexible Conceptual Projection of Time Onto Spatial Frames of Reference. Cognitive Science, 2006, 30, 745-757.	1.7	220
3	Is the Future the Right Time?. Experimental Psychology, 2010, 57, 308-314.	0.7	155
4	When You Think About It, Your Past Is in Front of You. Psychological Science, 2014, 25, 1682-1690.	3.3	128
5	Thinking about the future moves attention to the right Journal of Experimental Psychology: Human Perception and Performance, 2010, 36, 17-24.	0.9	91
6	In hindsight, life flows from left to right. Psychological Research, 2010, 74, 59-70.	1.7	71
7	Sequential activation processes in producing words and syllables: Evidence from picture naming. Language and Cognitive Processes, 2000, 15, 1-44.	2.2	66
8	Attentional Factors in Conceptual Congruency. Cognitive Science, 2012, 36, 1051-1077.	1.7	44
9	Can conceptual congruency effects between number, time, and space be accounted for by polarity correspondence?. Acta Psychologica, 2015, 156, 179-191.	1.5	42
10	Flexible foundations of abstract thought: A review and a theory. , 2011, , 39-108.		41
11	Spatial biases in understanding descriptions of static scenes: the role of reading and writing direction. Memory and Cognition, 2013, 41, 588-599.	1.6	29
12	Can Culture Influence Bodyâ€Specific Associations Between Space and Valence?. Cognitive Science, 2015, 39, 821-832.	1.7	27
13	Registered Replication Report on Fischer, Castel, Dodd, and Pratt (2003). Advances in Methods and Practices in Psychological Science, 2020, 3, 143-162.	9.4	27
14	Temporal focus and time spatialization across cultures. Psychonomic Bulletin and Review, 2020, 27, 1247-1258.	2.8	26
15	Contrasting vertical and horizontal representations of affect in emotional visual search. Psychonomic Bulletin and Review, 2016, 23, 62-73.	2.8	23
16	Perceptual Bias in Speech Error Data Collection: Insights from Spanish Speech Errors. Journal of Psycholinguistic Research, 2007, 36, 207-235.	1.3	19
17	The Interactive Origin of Iconicity. Cognitive Science, 2018, 42, 334-349.	1.7	18
18	Length effects turn out to be syllable structure effects: Response to Roelofs (2002). Language and Cognitive Processes, 2002, 17, 15-29.	2.2	17

Julio Santiago

#	Article	IF	CITATIONS
19	La frecuencia silábica del español escrito por niños: estudio estadÃstico Syllable frequency: A statistical study of written productions by Spanish children. Cultura Y Educación, 1996, 8, 131-168.	0.1	16
20	Reading direction causes spatial biases in mental model construction in language understanding. Scientific Reports, 2016, 5, 18248.	3.3	15
21	Reading and writing direction effects on the aesthetic appreciation of photographs. Laterality, 2017, 22, 313-339.	1.0	14
22	Like the machete the snake: Integration of topic and vehicle in poetry comprehension reveals meaning construction processes Psychology of Aesthetics, Creativity, and the Arts, 2015, 9, 385-393.	1.3	12
23	Motor Imagery Shapes Abstract Concepts. Cognitive Science, 2017, 41, 1350-1360.	1.7	12
24	Observed actions affect body-specific associations between space and valence. Acta Psychologica, 2015, 156, 32-36.	1.5	11
25	LEX I and II: Two databases of surface word forms for psycholinguistic research in Spanish. Behavior Research Methods, 1996, 28, 418-426.	1.3	9
26	A Multisensory Interaction Effect in the Conceptual Realm of Time. Experimental Psychology, 2012, 59, 236-242.	0.7	8
27	Space and time bisection in schizophrenia. Frontiers in Psychology, 2013, 4, 823.	2.1	6
28	The categorical use of a continuous time representation. Psychological Research, 2022, 86, 1015-1028.	1.7	6
29	When the Sad Past Is Left: The Mental Metaphors Between Time, Valence, and Space. Frontiers in Psychology, 2018, 9, 1019.	2.1	5
30	Scanning of speechless comics changes spatial biases in mental model construction. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20170130.	4.0	4
31	Constraining production theories: Principled motivation, consistency, homunculi, underspecification, failed predictions, and contrary data. Behavioral and Brain Sciences, 1999, 22, 55-56.	0.7	3
32	Does time extend asymmetrically into the past and the future? A multitask crosscultural study. Language and Cognition, 2022, 14, 275-302.	0.6	2
33	Efectos de la complejidad de la estructura silábica en tareas de lectura de sÃlabas aisladas Effects of the syllabic structure complexity in reading tasks with isolate syllables. Cultura Y Educación, 1999, 11, 45-66.	0.1	1
34	The Richness and Flexibility of Temporal thought Across Cultures, Languages, and Individuals. Procedia, Social and Behavioral Sciences, 2014, 126, 6.	0.5	0