

# Julio Santiago

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2560383/publications.pdf>

Version: 2024-02-01

34  
papers

1,457  
citations

516710

16  
h-index

414414

32  
g-index

35  
all docs

35  
docs citations

35  
times ranked

817  
citing authors

#	ARTICLE	IF	CITATIONS
1	The categorical use of a continuous time representation. <i>Psychological Research</i> , 2022, 86, 1015-1028.	1.7	6
2	Does time extend asymmetrically into the past and the future? A multitask crosscultural study. <i>Language and Cognition</i> , 2022, 14, 275-302.	0.6	2
3	Temporal focus and time spatialization across cultures. <i>Psychonomic Bulletin and Review</i> , 2020, 27, 1247-1258.	2.8	26
4	Registered Replication Report on Fischer, Castel, Dodd, and Pratt (2003). <i>Advances in Methods and Practices in Psychological Science</i> , 2020, 3, 143-162.	9.4	27
5	The Interactive Origin of Iconicity. <i>Cognitive Science</i> , 2018, 42, 334-349.	1.7	18
6	When the Sad Past Is Left: The Mental Metaphors Between Time, Valence, and Space. <i>Frontiers in Psychology</i> , 2018, 9, 1019.	2.1	5
7	Scanning of speechless comics changes spatial biases in mental model construction. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20170130.	4.0	4
8	Reading and writing direction effects on the aesthetic appreciation of photographs. <i>Laterality</i> , 2017, 22, 313-339.	1.0	14
9	Motor Imagery Shapes Abstract Concepts. <i>Cognitive Science</i> , 2017, 41, 1350-1360.	1.7	12
10	Reading direction causes spatial biases in mental model construction in language understanding. <i>Scientific Reports</i> , 2016, 5, 18248.	3.3	15
11	Contrasting vertical and horizontal representations of affect in emotional visual search. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 62-73.	2.8	23
12	Like the machete the snake: Integration of topic and vehicle in poetry comprehension reveals meaning construction processes.. <i>Psychology of Aesthetics, Creativity, and the Arts</i> , 2015, 9, 385-393.	1.3	12
13	Observed actions affect body-specific associations between space and valence. <i>Acta Psychologica</i> , 2015, 156, 32-36.	1.5	11
14	Can conceptual congruency effects between number, time, and space be accounted for by polarity correspondence?. <i>Acta Psychologica</i> , 2015, 156, 179-191.	1.5	42
15	Can Culture Influence Body-Specific Associations Between Space and Valence?. <i>Cognitive Science</i> , 2015, 39, 821-832.	1.7	27
16	When You Think About It, Your Past Is in Front of You. <i>Psychological Science</i> , 2014, 25, 1682-1690.	3.3	128
17	The Richness and Flexibility of Temporal thought Across Cultures, Languages, and Individuals. <i>Procedia, Social and Behavioral Sciences</i> , 2014, 126, 6.	0.5	0
18	Spatial biases in understanding descriptions of static scenes: the role of reading and writing direction. <i>Memory and Cognition</i> , 2013, 41, 588-599.	1.6	29

#	ARTICLE	IF	CITATIONS
19	Space and time bisection in schizophrenia. <i>Frontiers in Psychology</i> , 2013, 4, 823.	2.1	6
20	Attentional Factors in Conceptual Congruency. <i>Cognitive Science</i> , 2012, 36, 1051-1077.	1.7	44
21	A Multisensory Interaction Effect in the Conceptual Realm of Time. <i>Experimental Psychology</i> , 2012, 59, 236-242.	0.7	8
22	Flexible foundations of abstract thought: A review and a theory. , 2011, , 39-108.		41
23	Thinking about the future moves attention to the right.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2010, 36, 17-24.	0.9	91
24	In hindsight, life flows from left to right. <i>Psychological Research</i> , 2010, 74, 59-70.	1.7	71
25	Is the Future the Right Time?. <i>Experimental Psychology</i> , 2010, 57, 308-314.	0.7	155
26	Time (also) flies from left to right. <i>Psychonomic Bulletin and Review</i> , 2007, 14, 512-516.	2.8	289
27	Perceptual Bias in Speech Error Data Collection: Insights from Spanish Speech Errors. <i>Journal of Psycholinguistic Research</i> , 2007, 36, 207-235.	1.3	19
28	Flexible Conceptual Projection of Time Onto Spatial Frames of Reference. <i>Cognitive Science</i> , 2006, 30, 745-757.	1.7	220
29	Length effects turn out to be syllable structure effects: Response to Roelofs (2002). <i>Language and Cognitive Processes</i> , 2002, 17, 15-29.	2.2	17
30	Sequential activation processes in producing words and syllables: Evidence from picture naming. <i>Language and Cognitive Processes</i> , 2000, 15, 1-44.	2.2	66
31	Constraining production theories: Principled motivation, consistency, homunculi, underspecification, failed predictions, and contrary data. <i>Behavioral and Brain Sciences</i> , 1999, 22, 55-56.	0.7	3
32	Efectos de la complejidad de la estructura silábica en tareas de lectura de sílabas aisladas  </BR>Effects of the syllabic structure complexity in reading tasks with isolate syllables. <i>Cultura Y Educación</i> , 1999, 11, 45-66.	0.1	1
33	LEX I and II: Two databases of surface word forms for psycholinguistic research in Spanish. <i>Behavior Research Methods</i> , 1996, 28, 418-426.	1.3	9
34	La frecuencia silábica del español escrito por niños: estudio estadístico  </BR>Syllable frequency: A statistical study of written productions by Spanish children. <i>Cultura Y Educación</i> , 1996, 8, 131-168.	0.1	16