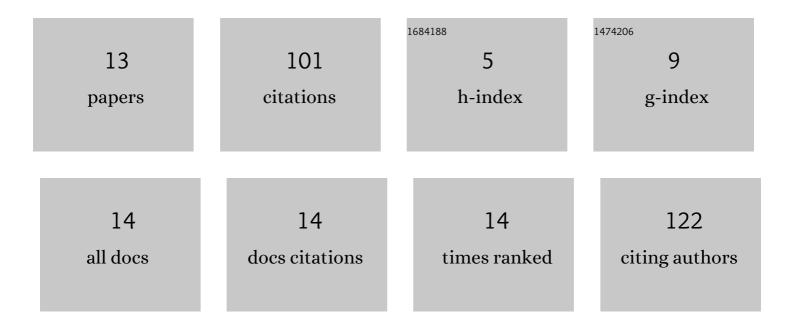
Antonio M DÃ-ez-Ãlamo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6258252/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A pre-registered, multi-lab non-replication of the action-sentence compatibility effect (ACE). Psychonomic Bulletin and Review, 2022, 29, 613-626.	2.8	32
2	Transcranial Direct Current Stimulation Over the Right Anterior Temporal Lobe Does Not Modulate False Recognition. Frontiers in Psychology, 2021, 12, 718118.	2.1	1
3	Episodic future thinking-induced forgetting: Exploring memory inhibitory mechanism in adults with autism. Research in Autism Spectrum Disorders, 2020, 79, 101667.	1.5	1
4	The linguistic looming effect. Journal of Memory and Language, 2020, 114, 104147.	2.1	5
5	Sensory experience ratings for 5,500 Spanish words. Behavior Research Methods, 2019, 51, 1205-1215.	4.0	8
6	Absence of posture-dependent and posture-congruent memory effects on the recall of action sentences. PLoS ONE, 2019, 14, e0226297.	2.5	2
7	Normative ratings for 536 action-related sentences in Spanish. Applied Psycholinguistics, 2019, 40, 535-553.	1.1	1
8	Normative ratings for perceptual and motor attributes of 750 object concepts in Spanish. Behavior Research Methods, 2018, 50, 1632-1644.	4.0	8
9	Diminished false memory in adults with autism spectrum disorder: Evidence of identify-to-reject mechanism impairment. Research in Autism Spectrum Disorders, 2018, 45, 51-57.	1.5	11
10	A normative study for photographs of celebrities in Spain. PLoS ONE, 2018, 13, e0197554.	2.5	6
11	Body–object interaction ratings for 750 Spanish words. Applied Psycholinguistics, 2018, 39, 1239-1252.	1.1	3
12	Retrieving Against the Flow: Incoherence Between Optic Flow and Movement Direction Has Little Effect on Memory for Order. Frontiers in Human Neuroscience, 2018, 12, 102.	2.0	0
13	The processing of semantic relatedness in the brain: Evidence from associative and categorical false recognition effects following transcranial direct current stimulation of the left anterior temporal lobe. Cortex, 2017, 93, 133, 145	2.4	23