

# Karlos Luna

## List of Publications by Year in descending order

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35  
papers

327  
citations

932766

10  
h-index

887659

17  
g-index

35  
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35  
docs citations

35  
times ranked

211  
citing authors

#	ARTICLE	IF	CITATIONS
1	Monitoring and control processes in mock witnesses in under-represented non-WEIRD samples with high or low educational level. <i>Memory and Cognition</i> , 2023, 51, 718-728.	0.9	1
2	Word frequency effects on judgments of learning: More than just beliefs. <i>Journal of General Psychology</i> , 2021, 148, 124-148.	1.6	7
3	Online co-witness discussions also lead to eyewitness memory distortion: The MORI technique. <i>Applied Cognitive Psychology</i> , 2021, 35, 621-631.	0.9	4
4	Do incompatible alternatives in a testimony affect witness credibility?. <i>Applied Cognitive Psychology</i> , 2020, 34, 754-760.	0.9	0
5	Experience Matters. <i>Zeitschrift Fur Psychologie / Journal of Psychology</i> , 2020, 228, 254-263.	0.7	5
6	Podem os pÃs-avisos de esclarecimento eliminar a conformidade da memÃria?. <i>Avances En Psicologia Latinoamericana</i> , 2020, 38, .	0.4	2
7	The gender congruency effect across languages in bilinguals: A meta-analysis. <i>Psychonomic Bulletin and Review</i> , 2020, 27, 677-693.	1.4	12
8	Cognitive load eliminates the effect of perceptual information on judgments of learning with sentences. <i>Memory and Cognition</i> , 2019, 47, 106-116.	0.9	7
9	Eyewitness Memory Distortion Following Co-Witness Discussion: A Replication of Garry, French, Kinzett, and Mori (2008) in Ten Countries. <i>Journal of Applied Research in Memory and Cognition</i> , 2019, 8, 68-77.	0.7	9
10	If it is easy to remember, then it is not secure: Metacognitive beliefs affect password selection. <i>Applied Cognitive Psychology</i> , 2019, 33, 744-758.	0.9	2
11	Words in larger font are perceived as more important: explaining the belief that font size affects memory. <i>Memory</i> , 2019, 27, 555-560.	0.9	16
12	Centrality ratings, forensic relevance, and production frequency: Which one best identifies central and peripheral items?. <i>Applied Cognitive Psychology</i> , 2018, 32, 253-263.	0.9	7
13	Ecology of Musical Preference: the Relationship Between Pathogen Prevalence and the Number and Intensity of Metal Bands. <i>Evolutionary Psychological Science</i> , 2018, 4, 294-300.	0.8	1
14	Different answers to different audiences: effects of social context on the accuracy-informativeness trade-off. <i>Memory</i> , 2018, 26, 993-1007.	0.9	7
15	The (limited) effect of emotional arousal in the regulation of accuracy in eyewitness memory. <i>Psicologica</i> , 2018, 39, 1-24.	0.5	4
16	Do delayed judgements of learning reduce metamemory illusions? A meta-analysis. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 1626-1636.	0.6	28
17	Using the regulation of accuracy to study performance when the correct answer is not known. <i>Scandinavian Journal of Psychology</i> , 2017, 58, 275-283.	0.8	4
18	Effects of postwarning specificity on memory performance and confidence in the eyewitness misinformation paradigm.. <i>Journal of Experimental Psychology: Applied</i> , 2017, 23, 417-432.	0.9	14

#	ARTICLE	IF	CITATIONS
19	Judgments of Learning for Words in Vertical Space. <i>Frontiers in Psychology</i> , 2016, 7, 1894.	1.1	2
20	Effects of Interest, Thematic Congruence, and Typicality on Memory for Television, Radio, and Press Advertisements of New Products. <i>Applied Cognitive Psychology</i> , 2015, 29, 560-572.	0.9	10
21	Are regulatory strategies necessary in the regulation of accuracy? The effect of direct-access answers. <i>Memory and Cognition</i> , 2015, 43, 1180-1192.	0.9	10
22	Constru�o e valida�o de quest�es de conhecimento geral. <i>Laborat�rio De Psicologia</i> , 2015, 12, .	0.2	0
23	A confian�a em testemunhas: O papel das diferen�as individuais. <i>Analse Psicologica</i> , 2015, 33, 265-277.	0.2	1
24	The subjective experience of retrieval-induced forgetting. <i>Memory</i> , 2014, 22, 813-823.	0.9	5
25	The influence of thematic congruency, typicality and divided attention on memory for radio advertisements. <i>Memory</i> , 2014, 22, 759-769.	0.9	3
26	Monitoring the source monitoring. <i>Cognitive Processing</i> , 2013, 14, 347-356.	0.7	3
27	Memory for Radio Advertisements: the Effect of Program and Typicality. <i>Spanish Journal of Psychology</i> , 2013, 16, E80.	1.1	3
28	Improving the Accuracy of Eyewitnesses in the Presence of Misinformation with the Plurality Option. <i>Applied Cognitive Psychology</i> , 2012, 26, 687-693.	0.9	17
29	Confidence�Accuracy Calibration with General Knowledge and Eyewitness Memory Cued Recall Questions. <i>Applied Cognitive Psychology</i> , 2012, 26, 289-295.	0.9	35
30	Efecto del tipo de prueba de evaluaci�n en la memoria y valoraci�n de marcas publicitarias. <i>Escritos De Psicologia</i> , 2012, 5, 24-30.	0.2	3
31	Regulation of memory accuracy with multiple answers: The plurality option.. <i>Journal of Experimental Psychology: Applied</i> , 2011, 17, 148-158.	0.9	33
32	Trace-strength and source-monitoring accounts of accuracy and metacognitive resolution in the misinformation paradigm. <i>Applied Cognitive Psychology</i> , 2011, 25, 324-335.	0.9	34
33	Acceptance and Confidence of Central and Peripheral Misinformation. <i>Spanish Journal of Psychology</i> , 2009, 12, 405-413.	1.1	35
34	Acciones y detalles en la aceptaci�n de informaci�n postsuceso falsa y en la confianza. <i>Estudios De Psicologia</i> , 2007, 28, 69-81.	0.1	3
35	A Life History Approach to Artistic Endeavours and Production: the Case of Metal Music. <i>Evolutionary Psychological Science</i> , 0, , 1.	0.8	0