

# Alexis PÃ©rez-Bellido

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4802696/publications.pdf>

Version: 2024-02-01

14  
papers

257  
citations

1307594

7  
h-index

1281871

11  
g-index

15  
all docs

15  
docs citations

15  
times ranked

325  
citing authors

#	ARTICLE	IF	CITATIONS
1	Multisensory Integration and Attention in Developmental Dyslexia. <i>Current Biology</i> , 2014, 24, 531-535.	3.9	90
2	Auditory Frequency Representations in Human Somatosensory Cortex. <i>Cerebral Cortex</i> , 2018, 28, 3908-3921.	2.9	40
3	Auditory adaptation improves tactile frequency perception. <i>Journal of Neurophysiology</i> , 2017, 117, 1352-1362.	1.8	34
4	Sound-driven enhancement of vision: disentangling detection-level from decision-level contributions. <i>Journal of Neurophysiology</i> , 2013, 109, 1065-1077.	1.8	26
5	Visual limitations shape audio-visual integration. <i>Journal of Vision</i> , 2015, 15, 5.	0.3	19
6	Deconstructing multisensory enhancement in detection. <i>Journal of Neurophysiology</i> , 2015, 113, 1800-1818.	1.8	15
7	On the "visual" in "audio-visual integration": a hypothesis concerning visual pathways. <i>Experimental Brain Research</i> , 2014, 232, 1631-1638.	1.5	13
8	Rapid recalibration of speech perception after experiencing the McGurk illusion. <i>Royal Society Open Science</i> , 2018, 5, 170909.	2.4	8
9	Perceptual Expectations Modulate Low-Frequency Activity: A Statistical Learning Magnetoencephalography Study. <i>Journal of Cognitive Neuroscience</i> , 2020, 32, 691-702.	2.3	5
10	Touch engages visual spatial contextual processing. <i>Scientific Reports</i> , 2018, 8, 16637.	3.3	4
11	Scrutinizing integrative effects in a multi-stimuli detection task. <i>Seeing and Perceiving</i> , 2012, 25, 100.	0.3	1
12	Sounds prevent selective monitoring of high spatial frequency channels in vision. <i>Seeing and Perceiving</i> , 2012, 25, 40.	0.3	0
13	Multisensory integration deficits in developmental dyslexia. <i>Multisensory Research</i> , 2013, 26, 22.	1.1	0
14	No modulation by expectation of the sensory response to object images as measured by MEG. <i>Journal of Vision</i> , 2019, 19, 271c.	0.3	0