

# Zahra Hussain

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10524294/publications.pdf>

Version: 2024-02-01

15  
papers

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citations

1040056

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1199594

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docs citations

15  
times ranked

330  
citing authors

#	ARTICLE	IF	CITATIONS
1	Perceptual Learning Reduces Crowding in Amblyopia and in the Normal Periphery. Journal of Neuroscience, 2012, 32, 474-480.	3.6	103
2	Perceptual learning modifies inversion effects for faces and textures. Vision Research, 2009, 49, 2273-2284.	1.4	41
3	How much practice is needed to produce perceptual learning?. Vision Research, 2009, 49, 2624-2634.	1.4	39
4	Versatile perceptual learning of textures after variable exposures. Vision Research, 2012, 61, 89-94.	1.4	26
5	Superior Identification of Familiar Visual Patterns a Year After Learning. Psychological Science, 2011, 22, 724-730.	3.3	20
6	The challenges of developing a contrast-based video game for treatment of amblyopia. Frontiers in Psychology, 2014, 5, 1210.	2.1	19
7	Robust perceptual learning of faces in the absence of sleep. Vision Research, 2008, 48, 2785-2792.	1.4	18
8	The Rapid Emergence of Stimulus Specific Perceptual Learning. Frontiers in Psychology, 2012, 3, 226.	2.1	12
9	Estimation of cortical magnification from positional error in normally sighted and amblyopic subjects. Journal of Vision, 2015, 15, 25-25.	0.3	12
10	Contrast-reversal abolishes perceptual learning. Journal of Vision, 2009, 9, 20-20.	0.3	7
11	Position matching between the visual fields in strabismus. Journal of Vision, 2018, 18, 9.	0.3	3
12	Perceptual learning of detection of textures in noise. Journal of Vision, 2020, 20, 22.	0.3	2
13	An expert advantage in detecting unfamiliar visual signals in noise. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 25935-25941.	7.1	0
14	An expert advantage on detection of unfamiliar patterns before and after practice. Journal of Vision, 2019, 19, 293a.	0.3	0
15	Disruption of Positional Encoding at Small Separations in the Amblyopic Periphery. , 2022, 63, 15.		0