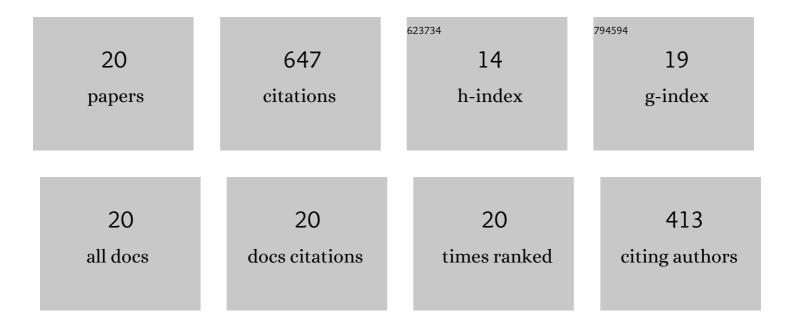
## Thomas U Otto

List of Publications by Year in descending order

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ΤΗΟΜΛΟΙΙΟΤΤΟ

#	Article	IF	CITATIONS
1	Perceptual grouping induces non-retinotopic feature attribution in human vision. Vision Research, 2006, 46, 3234-3242.	1.4	97
2	Noise and Correlations in Parallel Perceptual Decision Making. Current Biology, 2012, 22, 1391-1396.	3.9	95
3	Principles of Multisensory Behavior. Journal of Neuroscience, 2013, 33, 7463-7474.	3.6	86
4	The flight path of the phoenix—The visible trace of invisible elements in human vision. Journal of Vision, 2006, 6, 7.	0.3	70
5	A (fascinating) litmus test for human retino- vs.non-retinotopic processing. Journal of Vision, 2009, 9, 5-5.	0.3	56
6	Perceptual learning with spatial uncertainties. Vision Research, 2006, 46, 3223-3233.	1.4	35
7	Multisensory Decisions: the Test of a Race Model, ItsÂLogic, and Power. Multisensory Research, 2017, 30, 1-24.	1.1	29
8	Feature integration across space, time, and orientation Journal of Experimental Psychology: Human Perception and Performance, 2009, 35, 1670-1686.	0.9	27
9	Perceptual learning of bisection stimuli under roving: Slow and largely specific. Journal of Vision, 2008, 8, 5.	0.3	24
10	Non-retinotopic feature integration decreases response-locked brain activity as revealed by electrical neuroimaging. NeuroImage, 2009, 48, 405-414.	4.2	21
11	Perceptual Learning in a Nonretinotopic Frame of Reference. Psychological Science, 2010, 21, 1058-1063.	3.3	19
12	A comparative analysis of response times shows that multisensory benefits and interactions are not equivalent. Scientific Reports, 2019, 9, 2921.	3.3	19
13	Assessing the microstructure of motion correspondences with non-retinotopic feature attribution. Journal of Vision, 2008, 8, 16.	0.3	17
14	Attention and non-retinotopic feature integration. Journal of Vision, 2010, 10, 8-8.	0.3	15
15	RSE-box: An analysis and modelling package to study response times to multiple signals. The Quantitative Methods for Psychology, 2019, 15, 112-133.	0.9	14
16	The role of context in experiments and models of multisensory decision making. Journal of Mathematical Psychology, 2020, 96, 102352.	1.8	10
17	The Fate of Visible Features of Invisible Elements. Frontiers in Psychology, 2012, 3, 119.	2.1	8
18	Grouping based feature attribution in metacontrast masking. Advances in Cognitive Psychology, 2007, 3, 107-109.	0.5	4

#	Article	IF	CITATIONS
19	No selective integration required: A race model explains responses to audiovisual motion-in-depth. Cognition, 2022, 227, 105204.	2.2	1
20	Principles of multisensory behavior. Seeing and Perceiving, 2012, 25, 4.	0.3	0