Patrick T Goodbourn

List of Publications by Year in descending order

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933447 1058476 15 356 10 14 citations g-index h-index papers 16 16 16 589 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Experience-dependent development of visual sensitivity in larval zebrafish. Scientific Reports, 2019, 9, 18931.	3.3	14
2	Visual working memory for letters varies with familiarity but not complexity Journal of Experimental Psychology: Learning Memory and Cognition, 2019, 45, 1761-1775.	0.9	21
3	Reading direction influences lateral biases in letter processing Journal of Experimental Psychology: Learning Memory and Cognition, 2018, 44, 1678-1686.	0.9	7
4	Implied reading direction and prioritization of letter encoding Journal of Experimental Psychology: General, 2017, 146, 1420-1437.	2.1	10
5	A population study of binocular function. Vision Research, 2015, 110, 34-50.	1.4	70
6	"Pseudoextinction― Asymmetries in simultaneous attentional selection Journal of Experimental Psychology: Human Perception and Performance, 2015, 41, 364-384.	0.9	26
7	Rapid, generalized adaptation to asynchronous audiovisual speech. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20143083.	2.6	35
8	Suggestive Association With Ocular Phoria at Chromosome 6p22., 2014, 55, 345.		10
9	Counterphase modulation flicker photometry: phenotypic and genotypic associations. Journal of the Optical Society of America A: Optics and Image Science, and Vision, 2014, 31, A226.	1.5	3
10	Individual differences provide psychophysical evidence for separate on- and off-pathways deriving from short-wave cones. Journal of the Optical Society of America A: Optics and Image Science, and Vision, 2014, 31, A47.	1.5	13
11	Variants in the 1q21 risk region are associated with a visual endophenotype of autism and schizophrenia. Genes, Brain and Behavior, 2014, 13, 144-151.	2.2	32
12	An online version of the Mooney Face Test: phenotypic and genetic associations. Neuropsychologia, 2014, 63, 19-25.	1.6	24
13	Genetic association suggests that SMOC1 mediates between prenatal sex hormones and digit ratio. Human Genetics, 2013, 132, 415-421.	3.8	43
14	Spatial limitations of fast temporal segmentation are best modeled by V1 receptive fields. Journal of Vision, 2013, 13, 23-23.	0.3	7
15	Do different â€~magnocellular tasks' probe the same neural substrate?. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 4263-4271.	2.6	41