Kaitlin E W Laidlaw

List of Publications by Year in descending order

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1163117 1199594 12 690 8 12 citations h-index g-index papers 12 12 12 746 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Potential social interactions are important to social attention. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 5548-5553.	7.1	227
2	Social attention with real versus reel stimuli: toward an empirical approach to concerns about ecological validity. Frontiers in Human Neuroscience, 2012, 6, 143.	2.0	223
3	Recurrence quantification analysis of eye movements. Behavior Research Methods, 2013, 45, 842-856.	4.0	112
4	A new look at social attention: Orienting to the eyes is not (entirely) under volitional control Journal of Experimental Psychology: Human Perception and Performance, 2012, 38, 1132-1143.	0.9	44
5	Camouflaged attention: covert attention is critical to social communication in natural settings. Evolution and Human Behavior, 2016, 37, 449-455.	2.2	24
6	The time course of vertical, horizontal and oblique saccade trajectories: Evidence for greater distractor interference during vertical saccades. Vision Research, 2010, 50, 829-837.	1.4	16
7	Fixations to the eyes aids in facial encoding; covertly attending to the eyes does not. Acta Psychologica, 2017, 173, 55-65.	1.5	14
8	A fresh look at saccadic trajectories and task irrelevant stimuli: Social relevance matters. Vision Research, 2015, 111, 82-90.	1.4	13
9	Eye contact affects attention more than arousal as revealed by prospective time estimation. Attention, Perception, and Psychophysics, 2016, 78, 1302-1307.	1.3	8
10	If not When, then Where? Ignoring Temporal Information Eliminates Reflexive but not Volitional Spatial Orienting. Vision (Switzerland), 2017, 1, 12.	1.2	7
11	Reflexive orienting to gaze is not luminance dependent. Attention, Perception, and Psychophysics, 2010, 72, 28-32.	1.3	1
12	Looking away: distractor influences on saccadic trajectory and endpoint in prosaccade and antisaccade tasks. Experimental Brain Research, 2016, 234, 1637-1648.	1.5	1