

Erik Blaser

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7166223/publications.pdf>

Version: 2024-02-01

37
papers

2,197
citations

623574

14
h-index

434063

31
g-index

37
all docs

37
docs citations

37
times ranked

1825
citing authors

#	ARTICLE	IF	CITATIONS
1	The role of attention in the programming of saccades. <i>Vision Research</i> , 1995, 35, 1897-1916.	0.7	1,163
2	Tracking an object through feature space. <i>Nature</i> , 2000, 408, 196-199.	13.7	268
3	The accuracy and precision of saccades to small and large targets. <i>Vision Research</i> , 1995, 35, 1741-1754.	0.7	164
4	Toddlers with Autism Spectrum Disorder are more successful at visual search than typically developing toddlers. <i>Developmental Science</i> , 2011, 14, 980-988.	1.3	109
5	Pupillometry Reveals a Mechanism for the Autism Spectrum Disorder (ASD) Advantage in Visual Tasks. <i>Scientific Reports</i> , 2014, 4, 4301.	1.6	90
6	The Mechanisms Underlying the ASD Advantage in Visual Search. <i>Journal of Autism and Developmental Disorders</i> , 2016, 46, 1513-1527.	1.7	88
7	Assessing the kaleidoscope of monocular deprivation effects. <i>Journal of Vision</i> , 2018, 18, 14.	0.1	37
8	Object-based cross-feature attentional modulation from color to motion. <i>Vision Research</i> , 2004, 44, 1437-1443.	0.7	29
9	Binding of motion and colour is early and automatic. <i>European Journal of Neuroscience</i> , 2005, 21, 2040-2044.	1.2	29
10	Focused attention predicts visual working memory performance in 13-month-old infants: A pupillometric study. <i>Developmental Cognitive Neuroscience</i> , 2019, 36, 100616.	1.9	25
11	Delayed Match Retrieval: a novel anticipation-based visual working memory paradigm. <i>Developmental Science</i> , 2016, 19, 892-900.	1.3	21
12	How to Compare Apples and Oranges: Infants' Object Identification Tested With Equally Salient Shape, Luminance, and Color Changes. <i>Infancy</i> , 2009, 14, 222-243.	0.9	19
13	Motion integration during motion aftereffects. <i>Trends in Cognitive Sciences</i> , 2002, 6, 157-161.	4.0	18
14	Color-specific depth mechanisms revealed by a color-contingent depth aftereffect. <i>Vision Research</i> , 2000, 40, 359-364.	0.7	15
15	When is Motion "Motion"? <i>Perception</i> , 2008, 37, 624-627.	0.5	14
16	Infants Get Five Stars on Iconic Memory Tests. <i>Psychological Science</i> , 2010, 21, 1643-1645.	1.8	14
17	Red to Green or Fast to Slow? Infants' Visual Working Memory for "Just Salient Differences". <i>Child Development</i> , 2013, 84, 1855-1862.	1.7	12
18	Two-year-olds succeed at MIT: Multiple identity tracking in 20- and 25-month-old infants. <i>Journal of Experimental Child Psychology</i> , 2019, 187, 104649.	0.7	10

#	ARTICLE	IF	CITATIONS
19	Visual temporal integration windows are adult-like in 5- to 7-year-old children. <i>Journal of Vision</i> , 2019, 19, 5.	0.1	10
20	Maximal motion aftereffects in spite of diverted awareness. <i>Vision Research</i> , 2009, 49, 1174-1181.	0.7	9
21	The ups and downs of sensory eye balance: Monocular deprivation has a biphasic effect on interocular dominance. <i>Vision Research</i> , 2021, 183, 53-60.	0.7	8
22	The conjunction of feature and depth information. <i>Vision Research</i> , 2002, 42, 273-279.	0.7	7
23	Preschoolers have better long-term memory for rhyming text than adults. <i>Developmental Science</i> , 2017, 20, e12398.	1.3	7
24	Successful attentional set-shifting in 2-year-olds with and without Autism Spectrum Disorder. <i>PLoS ONE</i> , 2019, 14, e0213903.	1.1	7
25	Putting Effort Into Infant Cognition. <i>Current Directions in Psychological Science</i> , 2020, 29, 180-185.	2.8	7
26	Seeing a Page in a Flipbook: Shorter Visual Temporal Integration Windows in 2-Year-Old Toddlers with Autism Spectrum Disorder. <i>Autism Research</i> , 2021, 14, 946-958.	2.1	6
27	Coding of featural information in visual working memory in 2.5-year-old toddlers. <i>Cognitive Development</i> , 2020, 55, 100892.	0.7	5
28	Rules Infants Look By: Testing the Assumption of Transitivity in Visual Salience. <i>Infancy</i> , 2018, 23, 156-172.	0.9	2
29	Proactive interference and the development of working memory. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2022, 13, e1593.	1.4	2
30	Visual temporal integration windows are adult-like in typically developing 5-7-year-old children.. <i>Journal of Vision</i> , 2018, 18, 781.	0.1	1
31	Visual temporal integration windows are longer in infants. <i>Journal of Vision</i> , 2020, 20, 1639.	0.1	1
32	The development of peak alpha frequency from infancy to adolescence and its role in visual temporal processing: A meta-analysis. <i>Journal of Vision</i> , 2021, 21, 2832.	0.1	0
33	Ocular dominance plasticity tested with non-contrast based (kaleidoscopic) monocular deprivation. <i>Journal of Vision</i> , 2016, 16, 432.	0.1	0
34	Examining attention allocation during a proceduralized visual task. <i>Journal of Vision</i> , 2016, 16, 903.	0.1	0
35	Accounting for cognitive effort in a visual working memory task in 13- and 15-month old infants. <i>Journal of Vision</i> , 2016, 16, 67.	0.1	0
36	A not-so-narrow spotlight: Infants can encode information about objects into VSTM that were not fixated. <i>Journal of Vision</i> , 2017, 17, 447.	0.1	0

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37	Visual temporal integration windows in 2-year-old toddlers with and without ASD. <i>Journal of Vision</i> , 2019, 19, 158b.	0.1	0