

Andrew J Bremner

List of Publications by Year in descending order

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Version: 2024-02-01

64
papers

2,217
citations

279798

23
h-index

254184

43
g-index

66
all docs

66
docs citations

66
times ranked

1684
citing authors

#	ARTICLE	IF	CITATIONS
1	“Bouba” and “Kiki” in Namibia? A remote culture make similar shape–sound matches, but different shape–taste matches to Westerners. <i>Cognition</i> , 2013, 126, 165-172.	2.2	233
2	Effects of action observation on corticospinal excitability: Muscle specificity, direction, and timing of the mirror response. <i>Neuropsychologia</i> , 2014, 64, 331-348.	1.6	150
3	Spatial localization of touch in the first year of life: Early influence of a visual spatial code and the development of remapping across changes in limb position.. <i>Journal of Experimental Psychology: General</i> , 2008, 137, 149-162.	2.1	129
4	Soft skills in higher education: importance and improvement ratings as a function of individual differences and academic performance. <i>Educational Psychology</i> , 2010, 30, 221-241.	2.7	107
5	Multisensory Development. , 2012, , .		107
6	Categorical perception of tactile distance. <i>Cognition</i> , 2014, 131, 254-262.	2.2	97
7	The Neural Basis of Somatosensory Remapping Develops in Human Infancy. <i>Current Biology</i> , 2014, 24, 1222-1226.	3.9	91
8	Infants lost in (peripersonal) space?. <i>Trends in Cognitive Sciences</i> , 2008, 12, 298-305.	7.8	90
9	Children’s Responses to the Rubber-Hand Illusion Reveal Dissociable Pathways in Body Representation. <i>Psychological Science</i> , 2013, 24, 762-769.	3.3	83
10	Human infants’ ability to perceive touch in external space develops postnatally. <i>Current Biology</i> , 2015, 25, R978-R979.	3.9	83
11	To eat or not to eat? Kinematics and muscle activity of reach-to-grasp movements are influenced by the action goal, but observers do not detect these differences. <i>Experimental Brain Research</i> , 2013, 225, 261-275.	1.5	73
12	Exposure to an urban environment alters the local bias of a remote culture. <i>Cognition</i> , 2012, 122, 80-85.	2.2	71
13	The Development of Tactile Perception. <i>Advances in Child Development and Behavior</i> , 2017, 52, 227-268.	1.3	71
14	Part-based representations of the body in early childhood: evidence from perceived distortions of tactile space across limb boundaries. <i>Developmental Science</i> , 2017, 20, e12439.	2.4	53
15	The development of multisensory body representation and awareness continues to 10 years of age: Evidence from the rubber hand illusion. <i>Journal of Experimental Child Psychology</i> , 2016, 142, 230-238.	1.4	52
16	Perception of visual-tactile collocation in the first year of life.. <i>Developmental Psychology</i> , 2016, 52, 2184-2190.	1.6	45
17	Release of inattention blindness by high working memory load: Elucidating the relationship between working memory and selective attention. <i>Cognition</i> , 2011, 121, 400-408.	2.2	44
18	Sensitivity to auditory–tactile collocation in early infancy. <i>Developmental Science</i> , 2018, 21, e12597.	2.4	41

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19	Developmental disorders and multisensory perception. , 2012, , 273-300.		41
20	Does the language we use to segment the body, shape the way we perceive it? A study of tactile perceptual distortions. <i>Cognition</i> , 2020, 197, 104127.	2.2	40
21	Do Local and Global Perceptual Biases Tell Us Anything About Local and Global Selective Attention?. <i>Psychological Science</i> , 2013, 24, 206-212.	3.3	39
22	Bodily Illusions in Young Children: Developmental Change in Visual and Proprioceptive Contributions to Perceived Hand Position. <i>PLoS ONE</i> , 2013, 8, e51887.	2.5	37
23	Effects of Culture and the Urban Environment on the Development of the <scp>E</scp>bbinghaus Illusion. <i>Child Development</i> , 2016, 87, 962-981.	3.0	32
24	Specialization of the motor system in infancy: from broad tuning to selectively specialized purposeful actions. <i>Developmental Science</i> , 2017, 20, e12409.	2.4	29
25	The electrophysiological time course of somatosensory spatial remapping: vision of the hands modulates effects of posture on somatosensory evoked potentials. <i>European Journal of Neuroscience</i> , 2013, 38, 2884-2892.	2.6	26
26	Effects of posture on tactile localization by 4 years of age are modulated by sight of the hands: evidence for an early acquired external spatial frame of reference for touch. <i>Developmental Science</i> , 2014, 17, 935-943.	2.4	25
27	Multisensory perception of looming and receding objects in human newborns. <i>Current Biology</i> , 2018, 28, R1294-R1295.	3.9	25
28	Cortical signatures of vicarious tactile experience in four-month-old infants. <i>Developmental Cognitive Neuroscience</i> , 2019, 35, 75-80.	4.0	24
29	The development of bodily self-awareness: changing responses to the Full Body Illusion in childhood. <i>Developmental Science</i> , 2018, 21, e12557.	2.4	23
30	The multisensory approach to development. , 2012, , 1-26.		22
31	Developing body representations in early life: combining somatosensation and vision to perceive the interface between the body and the world. <i>Developmental Medicine and Child Neurology</i> , 2016, 58, 12-16.	2.1	20
32	Interpersonal representations of touch in somatosensory cortex are modulated by perspective. <i>Biological Psychology</i> , 2019, 146, 107719.	2.2	19
33	Cognitive Control of Sequential Knowledge in 2-Year-Olds. <i>Psychological Science</i> , 2007, 18, 261-266.	3.3	17
34	Reasoning. What reasoning?. <i>Developmental Science</i> , 2004, 7, 419-421.	2.4	16
35	Object-centred spatial reference in 4-month-old infants. , 2006, 29, 1-10.		16
36	Cognitive development attenuates audiovisual distraction and promotes the selection of task-relevant perceptual saliency during visual search on complex scenes. <i>Cognition</i> , 2018, 180, 91-98.	2.2	16

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37	The effect of spatial cues on infants' responses in the AB task, with and without a hidden object. <i>Developmental Science</i> , 2001, 4, 408-415.	2.4	14
38	Recognition of complex object-centred spatial configurations in early infancy. <i>Visual Cognition</i> , 2007, 15, 896-926.	1.6	12
39	Multisensory spatial perception in visually impaired infants. <i>Current Biology</i> , 2021, 31, 5093-5101.e5.	3.9	12
40	Unimodal experience constrains while multisensory experiences enrich cognitive construction. <i>Behavioral and Brain Sciences</i> , 2008, 31, 335-336.	0.7	11
41	Tactile localization performance in children with developmental coordination disorder (DCD) corresponds to their motor skill and not their cognitive ability. <i>Human Movement Science</i> , 2017, 53, 72-83.	1.4	11
42	Sensorimotor Control: Retuning the Body's World Interface. <i>Current Biology</i> , 2015, 25, R159-R161.	3.9	8
43	The development of multisensory representations of the body and of the space around the body. , 2012, , 113-136.		8
44	Multisensory Development: Calibrating a Coherent Sensory Milieu in Early Life. <i>Current Biology</i> , 2017, 27, R305-R307.	3.9	7
45	The development of multisensory processes for perceiving the environment and the self. , 2020, , 89-112.		7
46	Sensitivity to Visual-Tactile Colocation on the Body Prior to Skilled Reaching in Early Infancy. <i>Child Development</i> , 2021, 92, 21-34.	3.0	7
47	The Developing Bodily Self: How Posture Constrains Body Representation in Childhood. <i>Child Development</i> , 2021, 92, 351-366.	3.0	7
48	Crossmodal spatial distraction across the lifespan. <i>Cognition</i> , 2021, 210, 104617.	2.2	7
49	Urban experience alters lightness perception.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 2-6.	0.9	7
50	Sensory Development: Childhood Changes in Visual Cortical Function. <i>Current Biology</i> , 2016, 26, R36-R37.	3.9	4
51	â€Boubaâ€™ and â€Kikiâ€™ in Namibia? A remote culture make similar shapeâ€ sound matches, but different shapeâ€ taste matches to westerners. <i>Multisensory Research</i> , 2013, 26, 123.	1.1	3
52	Does local/global perceptual bias tell us anything about local/global selective attention?. <i>Visual Cognition</i> , 2012, 20, 1016-1020.	1.6	2
53	Modeling the origins of object knowledge. , 2009, , 227-262.		2
54	The categorical perception of tactile distance: A difference in acuity at anatomical landmarks?. <i>Seeing and Perceiving</i> , 2012, 25, 42.	0.3	1

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55	Effects of a secondary task and working memory load on multisensory hand position. <i>Seeing and Perceiving</i> , 2012, 25, 58.	0.3	0
56	Multisensory hand representations in early life. <i>Seeing and Perceiving</i> , 2012, 25, 201.	0.3	0
57	4 year olds localize tactile stimuli using an external frame of reference. <i>Seeing and Perceiving</i> , 2012, 25, 41.	0.3	0
58	Considering the development of developmental disorders of multisensory processes. <i>Multisensory Research</i> , 2013, 26, 23.	1.1	0
59	Developmental change in multisensory body representations in early childhood. <i>Multisensory Research</i> , 2013, 26, 55.	1.1	0
60	The electrophysiological time course of somatosensory spatial remapping: vision of the hands modulates effects of posture on somatosensory evoked potentials. <i>European Journal of Neuroscience</i> , 2014, 39, 703-703.	2.6	0
61	The origins of ability and automaticity in tactile spatial perception. <i>Developmental Science</i> , 2014, 17, 946-947.	2.4	0
62	Calling for a developmental perspective on action-based consciousness. <i>Behavioral and Brain Sciences</i> , 2016, 39, e174.	0.7	0
63	Multisensory development. , 0, , 330-338.		0
64	The Development of Touch Perception and Body Representation. , 2020, , 238-262.		0