

# Lorraine E Bahrck

## List of Publications by Year in descending order

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73  
papers

6,112  
citations

100601

38  
h-index

134545

62  
g-index

76  
all docs

76  
docs citations

76  
times ranked

2516  
citing authors

#	ARTICLE	IF	CITATIONS
1	Remote Data Collection During a Pandemic: A New Approach for Assessing and Coding Multisensory Attention Skills in Infants and Young Children. <i>Frontiers in Psychology</i> , 2021, 12, 731618.	1.1	3
2	The Development of Multisensory Attention Skills. , 2020, , 303-338.		5
3	Intermodal Perception. , 2020, , 202-217.		1
4	Intersensory redundancy promotes infant detection of prosody in infant-directed speech. <i>Journal of Experimental Child Psychology</i> , 2019, 183, 295-309.	0.7	46
5	Effects of multimodal synchrony on infant attention and heart rate during events with social and nonsocial stimuli. <i>Journal of Experimental Child Psychology</i> , 2019, 178, 283-294.	0.7	52
6	The Multisensory Attention Assessment Protocol (MAAP): Characterizing individual differences in multisensory attention skills in infants and children and relations with language and cognition.. <i>Developmental Psychology</i> , 2018, 54, 2207-2225.	1.2	55
7	Infants Discriminate the Affective Expressions of their Peers: The Roles of Age and Familiarization Time. <i>Infancy</i> , 2018, 23, 692-707.	0.9	7
8	Assessing individual differences in the speed and accuracy of intersensory processing in young children: The intersensory processing efficiency protocol.. <i>Developmental Psychology</i> , 2018, 54, 2226-2239.	1.2	41
9	The intersensory redundancy hypothesis: Extending the principle of unimodal facilitation to prenatal development. <i>Developmental Psychobiology</i> , 2017, 59, 910-915.	0.9	4
10	Temporal Dependency and the Structure of Early Looking. <i>PLoS ONE</i> , 2017, 12, e0169458.	1.1	6
11	Intermodal Perception , 2017, , .		1
12	Enhanced attention to speaking faces versus other event types emerges gradually across infancy.. <i>Developmental Psychology</i> , 2016, 52, 1705-1720.	1.2	50
13	A systems view of motherâ€™ infant face-to-face communication.. <i>Developmental Psychology</i> , 2016, 52, 556-571.	1.2	171
14	Using an Animal Model to Explore the Prenatal Origins of Social Development. , 2016, , 3-14.		3
15	Intrasensory Redundancy Facilitates Infant Detection of Tempo: Extending Predictions of the Intersensory Redundancy Hypothesis. <i>Infancy</i> , 2015, 20, 377-404.	0.9	11
16	Cross-cultural evidence for multimodal motherese: Asian Indian mothersâ€™ adaptive use of synchronous words and gestures. <i>Journal of Experimental Child Psychology</i> , 2015, 129, 110-126.	0.7	35
17	Learning to Attend Selectively. <i>Current Directions in Psychological Science</i> , 2014, 23, 414-420.	2.8	81
18	Neural correlates of intersensory processing in 5-month-old infants. <i>Developmental Psychobiology</i> , 2014, 56, 355-372.	0.9	73

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19	Intersensory redundancy hinders face discrimination in preschool children: Evidence for visual facilitation.. <i>Developmental Psychology</i> , 2014, 50, 414-421.	1.2	8
20	The concept of homology as a basis for evaluating developmental mechanisms: Exploring selective attention across the lifeâ€span. <i>Developmental Psychobiology</i> , 2013, 55, 76-83.	0.9	6
21	Young Infants Match Facial and Vocal Emotional Expressions of Other Infants. <i>Infancy</i> , 2013, 18, E97.	0.9	40
22	The development of face perception in infancy: Intersensory interference and unimodal visual facilitation.. <i>Developmental Psychology</i> , 2013, 49, 1919-1930.	1.2	59
23	The role of intersensory redundancy in the emergence of social referencing in 5Â½-month-old infants.. <i>Developmental Psychology</i> , 2012, 48, 1-9.	1.2	76
24	The role of intersensory redundancy in early perceptual, cognitive, and social development. , 2012, , 183-206.		122
25	The effects of intersensory redundancy on attention and memory: Infantsâ€™ long-term memory for orientation in audiovisual events.. <i>Developmental Psychology</i> , 2010, 46, 428-436.	1.2	32
26	Increasing task difficulty enhances effects of intersensory redundancy: testing a new prediction of the Intersensory Redundancy Hypothesis. <i>Developmental Science</i> , 2010, 13, 731-737.	1.3	61
27	Infant discrimination of faces in naturalistic events: Actions are more salient than faces.. <i>Developmental Psychology</i> , 2008, 44, 983-996.	1.2	34
28	The development of infant discrimination of affect in multimodal and unimodal stimulation: The role of intersensory redundancy.. <i>Developmental Psychology</i> , 2007, 43, 238-252.	1.2	289
29	Thinking About Development: The Value of Animal-Based Research for the Study of Human Development. <i>European Journal of Developmental Science</i> , 2007, 1, 172-183.	0.5	3
30	The impact of stress on mothers' memory of a natural disaster.. <i>Journal of Experimental Psychology: Applied</i> , 2006, 12, 142-154.	0.9	12
31	Intersensory redundancy educates selective attention in bobwhite quail embryos. <i>Developmental Science</i> , 2006, 9, 604-615.	1.3	66
32	Up Versus Down: The Role of Intersensory Redundancy in the Development of Infants' Sensitivity to the Orientation of Moving Objects. <i>Infancy</i> , 2006, 9, 73-96.	0.9	67
33	The Development of Infant Learning About Specific Face-Voice Relations.. <i>Developmental Psychology</i> , 2005, 41, 541-552.	1.2	81
34	Intersensory Redundancy Guides the Development of Selective Attention, Perception, and Cognition in Infancy. <i>Current Directions in Psychological Science</i> , 2004, 13, 99-102.	2.8	280
35	Intersensory Redundancy Enhances Memory in Bobwhite Quail Embryos. <i>Infancy</i> , 2004, 5, 253-269.	0.9	36
36	Infants' perception of rhythm and tempo in unimodal and multimodal stimulation: A developmental test of the intersensory redundancy hypothesis. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2004, 4, 137-147.	1.0	79

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37	Intersensory Redundancy Guides Early Perceptual and Cognitive Development. <i>Advances in Child Development and Behavior</i> , 2003, 30, 153-187.	0.7	105
38	Intersensory redundancy facilitates prenatal perceptual learning in bobwhite quail ( <i>Colinus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 T	1.2	93
39	Intersensory redundancy facilitates discrimination of tempo in 3-month-old infants. <i>Developmental Psychobiology</i> , 2002, 41, 352-363.	0.9	146
40	Generalization of Learning in Three-and-a-Half-Month-Old Infants on the Basis of Amodal Relations. <i>Child Development</i> , 2002, 73, 667-681.	1.7	37
41	Attention and Memory for Faces and Actions in Infancy: The Saliency of Actions over Faces in Dynamic Events. <i>Child Development</i> , 2002, 73, 1629-1643.	1.7	147
42	Intersensory redundancy facilitates prenatal perceptual learning in bobwhite quail ( <i>Colinus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 T	1.2	41
43	Increasing Specificity in Perceptual Development: Infants' Detection of Nested Levels of Multimodal Stimulation. <i>Journal of Experimental Child Psychology</i> , 2001, 79, 253-270.	0.7	124
44	The global array: Not new to infant researchers. <i>Behavioral and Brain Sciences</i> , 2001, 24, 221-222.	0.4	1
45	The Development of Visual-Tactual Perception of Objects: Amodal Relations Provide the Basis for Learning Arbitrary Relations. <i>Infancy</i> , 2001, 2, 51-72.	0.9	38
46	Intersensory Redundancy and 7-Month-Old Infants' Memory for Arbitrary Syllable-Object Relations. <i>Infancy</i> , 2001, 2, 219-231.	0.9	99
47	The Saliency of Multimodal Sensory Stimulation in Early Development: Implications for the Issue of Ecological Validity. <i>Infancy</i> , 2001, 2, 451-467.	0.9	21
48	Perceiving the Real World: Infants' Detection of and Memory for Social Information. <i>Infancy</i> , 2001, 2, 469-481.	0.9	16
49	Intersensory redundancy guides attentional selectivity and perceptual learning in infancy.. <i>Developmental Psychology</i> , 2000, 36, 190-201.	1.2	514
50	A Study of Multimodal Motherese: The Role of Temporal Synchrony between Verbal Labels and Gestures. <i>Child Development</i> , 2000, 71, 878-894.	1.7	247
51	The development of infant intersensory perception: Advantages of a comparative convergent-operations approach.. <i>Psychological Bulletin</i> , 2000, 126, 260-280.	5.5	132
52	Intersensory Redundancy Facilitates Learning of Arbitrary Relations between Vowel Sounds and Objects in Seven-Month-Old Infants. <i>Journal of Experimental Child Psychology</i> , 1998, 69, 133-149.	0.7	295
53	The effects of stress on young children's memory for a natural disaster.. <i>Journal of Experimental Psychology: Applied</i> , 1998, 4, 308-331.	0.9	97
54	Intermodal Perception of Adult and Child Faces and Voices by Infants. <i>Child Development</i> , 1998, 69, 1263.	1.7	60

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55	Intermodal Perception of Adult and Child Faces and Voices by Infants. <i>Child Development</i> , 1998, 69, 1263-1275.	1.7	31
56	The Effect of Retrieval Cues on Visual Preferences and Memory in Infancy: Evidence for a Four-Phase Attention Function. <i>Journal of Experimental Child Psychology</i> , 1997, 67, 1-20.	0.7	71
57	Do infants perceive invariant tempo and rhythm in auditory-visual events?. , 1997, 20, 349-357.		32
58	Increasing specificity in the development of infants' sensitivity to two nested amodal relations. , 1996, 19, 310.		3
59	Development of Visual Self-Recognition in Infancy. <i>Ecological Psychology</i> , 1996, 8, 189-208.	0.7	83
60	Infants' discrimination of bimodal events on the basis of rhythm and tempo. <i>British Journal of Developmental Psychology</i> , 1995, 13, 223-236.	0.9	27
61	Intermodal Origins of Self-Perception. <i>Advances in Psychology</i> , 1995, 112, 349-373.	0.1	26
62	Infant Memory for Object Motion across a Period of Three Months: Implications for a Four-Phase Attention Function. <i>Journal of Experimental Child Psychology</i> , 1995, 59, 343-371.	0.7	152
63	The Development of Infants' Sensitivity to Arbitrary Intermodal Relations. <i>Ecological Psychology</i> , 1994, 6, 111-123.	0.7	83
64	Infants' sensitivity to arbitrary object-odor pairings. , 1994, 17, 471-474.		20
65	Infants' perceptual differentiation of amodal and modality-specific audio-visual relations. <i>Journal of Experimental Child Psychology</i> , 1992, 53, 180-199.	0.7	161
66	Infants' Bimodal Perception of Gender. <i>Ecological Psychology</i> , 1991, 3, 55-75.	0.7	122
67	Classification of bimodal English and Spanish language passages by infants. , 1988, 11, 277-296.		57
68	Intermodal Learning in Infancy: Learning on the Basis of Two Kinds of Invariant Relations in Audible and Visible Events. <i>Child Development</i> , 1988, 59, 197.	1.7	169
69	Infants' intermodal perception of two levels of temporal structure in natural events. , 1987, 10, 387-416.		134
70	Detection of intermodal proprioceptive-visual contingency as a potential basis of self-perception in infancy.. <i>Developmental Psychology</i> , 1985, 21, 963-973.	1.2	416
71	Infants' perception of substance and temporal synchrony in multimodal events. , 1983, 6, 429-451.		115
72	Selective looking by infants. <i>Cognitive Psychology</i> , 1981, 13, 377-390.	0.9	94

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73	Detection of Elasticity as an Invariant Property of Objects by Young Infants. Perception, 1980, 9, 713-718.	0.5	25