

Paul C Quinn

List of Publications by Year in descending order

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177
papers

11,037
citations

34016

52
h-index

35952

97
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181
all docs

181
docs citations

181
times ranked

3343
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of interracial experience on the race preferences of infants. <i>Journal of Experimental Child Psychology</i> , 2022, 216, 105352.	0.7	2
2	Infant sensitivity to age-based social categories in full-body displays. , 2022, 68, 101726.		0
3	Reorganization in the representation of face-race categories from 6 to 9 months of age: Behavioral and computational evidence. <i>Vision Research</i> , 2021, 179, 34-41.	0.7	9
4	Cognitive flexibility and parental education differentially predict implicit and explicit racial biases in bilingual children. <i>Journal of Experimental Child Psychology</i> , 2021, 204, 105059.	0.7	4
5	When novelty prevails on familiarity: Visual biases for child versus infant faces in 3.5- to 12-month-olds. <i>Journal of Experimental Child Psychology</i> , 2021, 210, 105174.	0.7	6
6	Sensitivity to race in language comprehension in monolingual and bilingual infants. <i>Journal of Experimental Child Psychology</i> , 2020, 199, 104933.	0.7	10
7	Beyond perceptual development: Infant responding to social categories. <i>Advances in Child Development and Behavior</i> , 2020, 58, 35-61.	0.7	4
8	Development of face processing: are there critical or sensitive periods?. <i>Current Opinion in Behavioral Sciences</i> , 2020, 36, 7-12.	2.0	21
9	A developmental investigation of the other-race categorization advantage in a multiracial population: Contrasting social categorization and perceptual expertise accounts. <i>Journal of Experimental Child Psychology</i> , 2020, 197, 104870.	0.7	7
10	A regional composite-face effect for species-specific recognition: Upper and lower halves play different roles in holistic processing of monkey faces. <i>Vision Research</i> , 2019, 157, 89-96.	0.7	13
11	Monolingual but not bilingual infants demonstrate racial bias in social cue use. <i>Developmental Science</i> , 2019, 22, e12809.	1.3	19
12	Face Processing in Infancy and Beyond: The Case of Social Categories. <i>Annual Review of Psychology</i> , 2019, 70, 165-189.	9.9	51
13	A Long-term Effect of Perceptual Individuation Training on Reducing Implicit Racial Bias in Preschool Children. <i>Child Development</i> , 2019, 90, e290-e305.	1.7	30
14	Racial Categorization Predicts Implicit Racial Bias in Preschool Children. <i>Child Development</i> , 2019, 90, 162-179.	1.7	35
15	Differential developmental courses of implicit and explicit biases for different other-race classes.. <i>Developmental Psychology</i> , 2019, 55, 1440-1452.	1.2	14
16	Perception of Face Race by Infants: Five Developmental Changes. <i>Child Development Perspectives</i> , 2018, 12, 204-209.	2.1	26
17	Relations between scanning and recognition of own- and other-race faces in 6- and 9-month-old infants. <i>PsyCh Journal</i> , 2018, 7, 92-102.	0.5	3
18	Infants Rely More on Gaze Cues From Own-Race Than Other-Race Adults for Learning Under Uncertainty. <i>Child Development</i> , 2018, 89, e229-e244.	1.7	43

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19	Older but not younger infants associate own-race faces with happy music and other-race faces with sad music. <i>Developmental Science</i> , 2018, 21, e12537.	1.3	51
20	Development of preferences for differently aged faces of different races. <i>Social Development</i> , 2018, 27, 172-186.	0.8	4
21	Size and orientation cue figure-ground segregation in infants. <i>Visual Cognition</i> , 2018, 26, 518-529.	0.9	0
22	Narrowing in face and speech perception in infancy: Developmental change in the relations between domains. <i>Journal of Experimental Child Psychology</i> , 2018, 176, 113-127.	0.7	11
23	Preference for facial averageness: Evidence for a common mechanism in human and macaque infants. <i>Scientific Reports</i> , 2017, 7, 46303.	1.6	25
24	When the Majority Becomes the Minority: A Longitudinal Study of the Effects of Immersive Experience With Racial Out-Group Members on Implicit and Explicit Racial Biases. <i>Journal of Cross-Cultural Psychology</i> , 2017, 48, 914-930.	1.0	5
25	Face Race Processing and Racial Bias in Early Development: A Perceptual-Social Linkage. <i>Current Directions in Psychological Science</i> , 2017, 26, 256-262.	2.8	62
26	Fearful but not happy expressions boost face detection in human infants. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20171054.	1.2	19
27	Rethinking the Emergence and Development of Implicit Racial Bias: A Perceptual-Social Linkage Hypothesis. , 2017, , 27-46.		17
28	An adult face bias in infants that is modulated by face race. <i>International Journal of Behavioral Development</i> , 2017, 41, 581-587.	1.3	14
29	Perceptual individuation training (but not mere exposure) reduces implicit racial bias in preschool children.. <i>Developmental Psychology</i> , 2017, 53, 845-859.	1.2	56
30	Audio-Visual Perception of Gender by Infants Emerges Earlier for Adult-Directed Speech. <i>PLoS ONE</i> , 2017, 12, e0169325.	1.1	12
31	Narrowing in categorical responding to other-race face classes by infants. <i>Developmental Science</i> , 2016, 19, 362-371.	1.3	58
32	Implicit Racial Biases in Preschool Children and Adults From Asia and Africa. <i>Child Development</i> , 2016, 87, 285-296.	1.7	62
33	Development of category formation for faces differing by age in 9-month-olds: An effect of experience with infant faces. <i>British Journal of Developmental Psychology</i> , 2016, 34, 582-597.	0.9	10
34	Children with Autism Spectrum Disorder scan own-race faces differently from other-race faces. <i>Journal of Experimental Child Psychology</i> , 2016, 141, 177-186.	0.7	16
35	Development of visual preference for own- versus other-race faces in infancy.. <i>Developmental Psychology</i> , 2015, 51, 500-511.	1.2	79
36	Eye tracking reveals a crucial role for facial motion in recognition of faces by infants.. <i>Developmental Psychology</i> , 2015, 51, 744-757.	1.2	33

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37	Can human eyes prevent perceptual narrowing for monkey faces in human infants?. <i>Developmental Psychobiology</i> , 2015, 57, 637-642.	0.9	1
38	Perception of Multisensory Gender Coherence in 6â€•and 9â€•Monthâ€•Old Infants. <i>Infancy</i> , 2015, 20, 661-674.	0.9	23
39	Asian infants show preference for own-race but not other-race female faces: the role of infant caregiving arrangements. <i>Frontiers in Psychology</i> , 2015, 6, 593.	1.1	44
40	An other-race effect for configural and featural processing of faces: upper and lower face regions play different roles. <i>Frontiers in Psychology</i> , 2015, 06, 559.	1.1	16
41	Visual scanning and recognition of Chinese, Caucasian, and racially ambiguous faces: Contributions from bottom-up facial physiognomic information and top-down knowledge of racial categories. <i>Vision Research</i> , 2015, 107, 67-75.	0.7	12
42	Do individuals with autism spectrum disorder process own- and other-race faces differently?. <i>Vision Research</i> , 2015, 107, 124-132.	0.7	21
43	Angry facial expressions bias gender categorization in children and adults: behavioral and computational evidence. <i>Frontiers in Psychology</i> , 2015, 6, 346.	1.1	17
44	Effects of visual expertise on a novel eye-size illusion: Implications for holistic face processing. <i>Vision Research</i> , 2015, 113, 104-110.	0.7	1
45	Individuation training with otherâ€•race faces reduces preschoolersâ€™™ implicit racial bias: a link between perceptual and social representation of faces in children. <i>Developmental Science</i> , 2015, 18, 655-663.	1.3	47
46	Face Gender Influences the Looking Preference for Smiling Expressions in 3.5-Month-Old Human Infants. <i>PLoS ONE</i> , 2015, 10, e0129812.	1.1	48
47	On the facilitative effects of face motion on face recognition and its development. <i>Frontiers in Psychology</i> , 2014, 5, 633.	1.1	50
48	The Eye-Size Illusion: Psychophysical Characteristics, Generality, and Relation to Holistic Face Processing. <i>Perception</i> , 2014, 43, 265-274.	0.5	12
49	Ownâ€•and otherâ€•race face scanning in infants: Implications for perceptual narrowing. <i>Developmental Psychobiology</i> , 2014, 56, 262-273.	0.9	45
50	Do Individuals with and without Autism Spectrum Disorder Scan Faces Differently? A New Multiâ€•Method Look at an Existing Controversy. <i>Autism Research</i> , 2014, 7, 72-83.	2.1	43
51	A Sex Difference in Mental Rotation in Infants: Convergent Evidence. <i>Infancy</i> , 2014, 19, 103-116.	0.9	91
52	On the Links Among Face Processing, Language Processing, and Narrowing During Development. <i>Child Development Perspectives</i> , 2014, 8, 65-70.	2.1	112
53	Female face preference in 4-month-olds: The importance of hairline. , 2014, 37, 676-681.		13
54	Natural, but not artificial, facial movements elicit the left visual field bias in infant face scanning. <i>Neuropsychologia</i> , 2014, 62, 175-183.	0.7	15

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55	Both children and adults scan faces of own and other races differently. <i>Vision Research</i> , 2014, 102, 1-10.	0.7	47
56	The effects of information type (features vs. configuration) and location (eyes vs. mouth) on the development of face perception. <i>Journal of Experimental Child Psychology</i> , 2014, 124, 36-49.	0.7	20
57	Preference for human eyes in human infants. <i>Journal of Experimental Child Psychology</i> , 2014, 123, 138-146.	0.7	36
58	Own- and other-race face identity recognition in children: The effects of pose and feature composition.. <i>Developmental Psychology</i> , 2014, 50, 469-481.	1.2	37
59	Developmental Origins of the Other-Race Effect. <i>Current Directions in Psychological Science</i> , 2013, 22, 173-178.	2.8	103
60	Development of own-race biases. <i>Visual Cognition</i> , 2013, 21, 1165-1182.	0.9	43
61	Nine-month-old infants prefer unattractive bodies over attractive bodies. <i>Journal of Experimental Child Psychology</i> , 2013, 115, 30-41.	0.7	13
62	Elastic facial movement influences part-based but not holistic processing.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2013, 39, 1457-1467.	0.7	16
63	Development of face processing: New evidence on multi-modal contributions, scanning, and recognition. <i>International Journal of Behavioral Development</i> , 2013, 37, 77-78.	1.3	1
64	Development of Recognition of Face Parts from Unfamiliar Faces. <i>Infant and Child Development</i> , 2013, 22, 165-179.	0.9	17
65	Development of face scanning for own- and other-race faces in infancy. <i>International Journal of Behavioral Development</i> , 2013, 37, 100-105.	1.3	44
66	Are faces special to infants? An investigation of configural and featural processing for the upper and lower regions of houses in 3- to 7-month-olds. <i>Visual Cognition</i> , 2013, 21, 23-37.	0.9	14
67	Six-month-old infants match other-race faces with a non-native language. <i>International Journal of Behavioral Development</i> , 2013, 37, 84-89.	1.3	56
68	On the Developmental Origins of Differential Responding to Social Category Information. , 2013, , 286-291.		15
69	Grouping by Form in Young Infants: Only Relevant Variability Promotes Perceptual Learning. <i>Perception</i> , 2012, 41, 1468-1476.	0.5	2
70	Brief daily exposures to Asian females reverses perceptual narrowing for Asian faces in Caucasian infants. <i>Journal of Experimental Child Psychology</i> , 2012, 112, 484-495.	0.7	132
71	Rigid facial motion influences featural, but not holistic, face processing. <i>Vision Research</i> , 2012, 57, 26-34.	0.7	23
72	Evidence for mental subdivision of space by infants: 3- to 4-month-olds spontaneously bisect a small-scale area into left and right categories. <i>Psychonomic Bulletin and Review</i> , 2012, 19, 449-455.	1.4	6

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73	Adults Scan Own- and Other-Race Faces Differently. PLoS ONE, 2012, 7, e37688.	1.1	65
74	Similarity and difference in the processing of same- and other-race faces as revealed by eye tracking in 4- to 9-month-olds. Journal of Experimental Child Psychology, 2011, 108, 180-189.	0.7	131
75	Does changing the reference frame affect infant categorization of the spatial relation BETWEEN?. Journal of Experimental Child Psychology, 2011, 109, 109-122.	0.7	7
76	Caucasian Infants Scan Own- and Other-Race Faces Differently. PLoS ONE, 2011, 6, e18621.	1.1	133
77	Perceptual Training Prevents the Emergence of the Other Race Effect during Infancy. PLoS ONE, 2011, 6, e19858.	1.1	158
78	How Does Learning Impact Development in Infancy? The Case of Perceptual Organization. Infancy, 2011, 16, 2-38.	0.9	45
79	Different Approaches to the Study of Early Perceptual Learning. Infancy, 2011, 16, 61-68.	0.9	1
80	Minimizing Skin Color Differences Does Not Eliminate the Own-Race Recognition Advantage in Infants. Infancy, 2011, 16, 640-654.	0.9	16
81	Transfer of associative grouping to novel perceptual contexts in infancy. Attention, Perception, and Psychophysics, 2011, 73, 2657-2667.	0.7	4
82	Development of face processing. Wiley Interdisciplinary Reviews: Cognitive Science, 2011, 2, 666-675.	1.4	89
83	Looking Across Domains to Understand Infant Representation of Emotion. Emotion Review, 2011, 3, 197-206.	2.1	53
84	Development of Face Processing Expertise. , 2011, , .		29
85	Categorization, categorical perception, and asymmetry in infants'™ representation of face race. Developmental Science, 2010, 13, 553-564.	1.3	109
86	Learning Perceptual Organization in Infancy: The Effect of Simultaneous versus Sequential Variability Experience. Perception, 2010, 39, 795-806.	0.5	20
87	Infant preference for individual women's faces extends to girl prototype faces. , 2010, 33, 357-360.		16
88	The Shaping of the Face Space in Early Infancy: Becoming a Native Face Processor. Child Development Perspectives, 2010, 4, 205-211.	2.1	54
89	Neural markers of subordinate-level categorization in 6- to 7-month-old infants. Developmental Science, 2010, 13, 499-507.	1.3	51
90	Perceptual Organization in Infancy: Bottom-Up and Top-Down Influences. Optometry and Vision Science, 2009, 86, 589-594.	0.6	13

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91	Time Course of Visual Attention in Infant Categorization of Cats Versus Dogs: Evidence for a Head Bias as Revealed Through Eye Tracking. <i>Child Development</i> , 2009, 80, 151-161.	1.7	45
92	Infants' Processing of Featural and Configural Information in the Upper and Lower Halves of the Face. <i>Infancy</i> , 2009, 14, 474-487.	0.9	36
93	Development of the other-race effect during infancy: Evidence toward universality?. <i>Journal of Experimental Child Psychology</i> , 2009, 104, 105-114.	0.7	252
94	Transfer and Scaffolding of Perceptual Grouping Occurs Across Organizing Principles in 3- to 7-Month-Old Infants. <i>Psychological Science</i> , 2009, 20, 933-938.	1.8	14
95	Two Faces of the Other-Race Effect: Recognition and Categorisation of Caucasian and Chinese Faces. <i>Perception</i> , 2009, 38, 1199-1210.	0.5	110
96	Infant preference for female faces occurs for same- but not other- race faces. <i>Journal of Neuropsychology</i> , 2008, 2, 15-26.	0.6	122
97	Perceptual organization based on illusory regions in infancy. <i>Psychonomic Bulletin and Review</i> , 2008, 15, 443-447.	1.4	10
98	Young infants readily use proximity to organize visual pattern information. <i>Acta Psychologica</i> , 2008, 127, 289-298.	0.7	18
99	Preference for attractive faces in human infants extends beyond conspecifics. <i>Developmental Science</i> , 2008, 11, 76-83.	1.3	41
100	In Defense of Core Competencies, Quantitative Change, and Continuity. <i>Child Development</i> , 2008, 79, 1633-1638.	1.7	13
101	An inner face advantage in children's recognition of familiar peers. <i>Journal of Experimental Child Psychology</i> , 2008, 101, 124-136.	0.7	51
102	On the semantics of infant categorization and why infants perceive horses as humans. <i>Behavioral and Brain Sciences</i> , 2008, 31, 724-726.	0.4	0
103	A Sex Difference in Mental Rotation in Young Infants. <i>Psychological Science</i> , 2008, 19, 1067-1070.	1.8	249
104	What Goes with What? Development of Perceptual Grouping in Infancy. <i>Psychology of Learning and Motivation - Advances in Research and Theory</i> , 2008, 49, 105-146.	0.5	7
105	Many ways to awareness: A developmental perspective on cognitive access. <i>Behavioral and Brain Sciences</i> , 2007, 30, 506-507.	0.4	4
106	The Other-Race Effect Develops During Infancy. <i>Psychological Science</i> , 2007, 18, 1084-1089.	1.8	613
107	Perceiving "Outside the Box" Occurs Early in Development: Evidence for Boundary Extension in Three- to Seven-Month-Old Infants. <i>Child Development</i> , 2007, 78, 324-334.	1.7	25
108	Perceptual Organization Based on Common Region in Infancy. <i>Infancy</i> , 2007, 12, 147-168.	0.9	15

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109	Early development of perceptual expertise: Within-basic-level categorization experience facilitates the formation of subordinate-level category representations in 6- to 7-month-old infants. <i>Memory and Cognition</i> , 2007, 35, 1422-1431.	0.9	18
110	Cross-Race Preferences for Same-Race Faces Extend Beyond the African Versus Caucasian Contrast in 3-Month-Old Infants. <i>Infancy</i> , 2007, 11, 87-95.	0.9	159
111	Cross-Race Preferences for Same-Race Faces Extend Beyond the African Versus Caucasian Contrast in 3-Month-Old Infants. <i>Infancy</i> , 2007, 11, 87-95.	0.9	96
112	The interplay between perceptual organization and categorization in the representation of complex visual patterns by young infants. <i>Journal of Experimental Child Psychology</i> , 2006, 95, 117-127.	0.7	31
113	Are some Gestalt principles deployed more readily than others during early development? The case of lightness versus form similarity.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2006, 32, 1221-1230.	0.7	36
114	Infants's sensitivity to uniform connectedness as a cue for perceptual organization. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 257-261.	1.4	20
115	Neural Markers of Categorization in 6-Month-Old Infants. <i>Psychological Science</i> , 2006, 17, 59-66.	1.8	116
116	Are Torsos the Basis for Infants's Categorization of Cats Versus Dogs? A Reply to Vidic and Haaf (2004). <i>Psychological Record</i> , 2005, 55, 663-667.	0.6	0
117	Good continuation affects discrimination of visual pattern information in young infants. <i>Perception & Psychophysics</i> , 2005, 67, 1171-1176.	2.3	56
118	Three-month-olds, but not newborns, prefer own-race faces. <i>Developmental Science</i> , 2005, 8, F31-F36.	1.3	493
119	Learning Perceptual Organization in Infancy. <i>Psychological Science</i> , 2005, 16, 511-515.	1.8	55
120	Development of Subordinate-Level Categorization in 3- to 7-Month-Old Infants. <i>Child Development</i> , 2004, 75, 886-899.	1.7	51
121	Multiple sources of information and their integration, not dissociation, as an organizing framework for understanding infant concept formation. <i>Developmental Science</i> , 2004, 7, 511-513.	1.3	12
122	Is the asymmetry in young infants's categorization of humans versus nonhuman animals based on head, body, or global gestalt information?. <i>Psychonomic Bulletin and Review</i> , 2004, 11, 92-97.	1.4	30
123	Spatial representation by young infants: Categorization of spatial relations or sensitivity to a crossing primitive?. <i>Memory and Cognition</i> , 2004, 32, 852-861.	0.9	58
124	Visual Perception of Orientation is Categorical near Vertical and Continuous near Horizontal. <i>Perception</i> , 2004, 33, 897-906.	0.5	33
125	The Role of Bottom-Up Processing in Perceptual Categorization by 3- to 4-Month-Old Infants: Simulations and Data.. <i>Journal of Experimental Psychology: General</i> , 2004, 133, 382-397.	1.5	116
126	What goes up may come down: perceptual process and knowledge access in the organization of complex visual patterns by young infants. <i>Cognitive Science</i> , 2003, 27, 923-935.	0.8	23

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127	Development of an abstract category representation for the spatial relation between in 6- to 10-month-old infants.. <i>Developmental Psychology</i> , 2003, 39, 151-163.	1.2	92
128	What goes up may come down: perceptual process and knowledge access in the organization of complex visual patterns by young infants. <i>Cognitive Science</i> , 2003, 27, 923-935.	0.8	12
129	Development of an abstract category representation for the spatial relation between in 6- to 10-month-old infants. <i>Developmental Psychology</i> , 2003, 39, 151-63.	1.2	21
130	Category Representation in Young Infants. <i>Current Directions in Psychological Science</i> , 2002, 11, 66-70.	2.8	54
131	Development of Form Similarity as a Gestalt Grouping Principle in Infancy. <i>Psychological Science</i> , 2002, 13, 320-328.	1.8	78
132	Beyond prototypes: Asymmetries in infant categorization and what they teach us about the mechanisms guiding early knowledge acquisition. <i>Advances in Child Development and Behavior</i> , 2002, 29, 161-193.	0.7	25
133	Representation of the Gender of Human Faces by Infants: A Preference for Female. <i>Perception</i> , 2002, 31, 1109-1121.	0.5	557
134	Young Infants' Performance in the Object-Variation Version of the Above-Below Categorization Task: A Result of Perceptual Distraction or Conceptual Limitation?. <i>Infancy</i> , 2002, 3, 323-347.	0.9	50
135	Asymmetric interference in 3- to 4-month-olds' sequential category learning. <i>Cognitive Science</i> , 2002, 26, 377-389.	0.8	40
136	Asymmetric interference in 3- to 4-month-olds' sequential category learning. <i>Cognitive Science</i> , 2002, 26, 377-389.	0.8	13
137	Object Recognition and Object Segregation in Infancy: Historical Perspective, Theoretical Significance, and Relation to Object Categorization. <i>Journal of Experimental Child Psychology</i> , 2001, 78, 25-34.	0.7	39
138	Perceptual Categorization of Cat and Dog Silhouettes by 3- to 4-Month-Old Infants. <i>Journal of Experimental Child Psychology</i> , 2001, 79, 78-94.	0.7	72
139	Categorization in infancy. <i>Trends in Cognitive Sciences</i> , 2001, 5, 443-450.	4.0	180
140	Face recognition in the newborn infant. <i>Infant and Child Development</i> , 2001, 10, 21-24.	0.9	88
141	Three-month-old infants learn arbitrary auditory-visual pairings between voices and faces. <i>Infant and Child Development</i> , 2001, 10, 75-82.	0.9	52
142	Developmental change in form categorization in early infancy. <i>British Journal of Developmental Psychology</i> , 2001, 19, 207-218.	0.9	84
143	A connectionist account of asymmetric category learning in early infancy.. <i>Developmental Psychology</i> , 2000, 36, 635-645.	1.2	146
144	Perceptual reference points for form and orientation in young infants: Anchors or magnets?. <i>Perception & Psychophysics</i> , 2000, 62, 1625-1633.	2.3	9

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145	Global-Before-Basic Object Categorization in Connectionist Networks and 2-Month-Old Infants. <i>Infancy</i> , 2000, 1, 31-46.	0.9	167
146	Understanding Early Categorization: One Process or Two?. <i>Infancy</i> , 2000, 1, 111-122.	0.9	28
147	The Emergence of Category Representations During Infancy: Are Separate Perceptual and Conceptual Processes Required?. <i>Journal of Cognition and Development</i> , 2000, 1, 55-61.	0.6	123
148	The role of facial orientation in newborn infantsâ€™ preference for attractive faces. <i>Developmental Science</i> , 2000, 3, 181-185.	1.3	96
149	Formation of a Categorical Representation for the Spatial Relation Between by 6- to 7-month-old Infants. <i>Visual Cognition</i> , 1999, 6, 569-585.	0.9	57
150	Intermodal perception at birth: Intersensory redundancy guides newborn infantsâ€™ learning of arbitrary auditoryâ€“visual pairings. <i>Developmental Science</i> , 1999, 2, 333-338.	1.3	164
151	Identification of Gender in Domestic-Cat Faces with and without Training: Perceptual Learning of a Natural Categorization Task. <i>Perception</i> , 1999, 28, 749-763.	0.5	15
152	Global influences on the development of spatial and object perceptual categorization abilities: Evidence from preterm infants. <i>Developmental Science</i> , 1998, 1, 84-102.	1.3	18
153	Visual pop-out in young infants: Convergent evidence and an extension. , 1998, 21, 273-288.		33
154	Global before basic perceptual category representations in connectionist networks and 2-month-old infants. , 1998, 21, 177.		2
155	Evidence for a Global Categorical Representation of Humans by Young Infants. <i>Journal of Experimental Child Psychology</i> , 1998, 69, 151-174.	0.7	105
156	Emergence of object representations in young infants: Corroborating findings and a challenge for the feature creation approach. <i>Behavioral and Brain Sciences</i> , 1998, 21, 35-36.	0.4	0
157	A Reexamination of the Perceptual-to-Conceptual Shift in Mental Representations. <i>Review of General Psychology</i> , 1997, 1, 271-287.	2.1	181
158	The Emergence of Perceptual Category Representations in Young Infants: A Connectionist Analysis. <i>Journal of Experimental Child Psychology</i> , 1997, 66, 236-263.	0.7	78
159	Perceptual organization of complex visual configurations by young infants. , 1997, 20, 35-46.		125
160	Heads you win, tails you lose: evidence for young infants categorizing mammals by head and facial attributes. <i>Infant and Child Development</i> , 1997, 6, 113-126.	0.4	35
161	Heads you win, tails you lose: evidence for young infants categorizing mammals by head and facial attributes. , 1997, 6, 113.		2
162	Perceptual Cues That Permit Categorical Differentiation of Animal Species by Infants. <i>Journal of Experimental Child Psychology</i> , 1996, 63, 189-211.	0.7	199

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163	Development of categorical representations for above and below spatial relations in 3- to 7-month-old infants.. <i>Developmental Psychology</i> , 1996, 32, 942-950.	1.2	107
164	Young infants' use of facial information in the categorical differentiation of natural animal species: The effect of inversion. , 1996, 19, 381-384.		14
165	Studies on the Formation of Perceptually Based Basic-Level Categories in Young Infants. <i>Child Development</i> , 1994, 65, 903.	1.7	254
166	Development of Exclusivity in Perceptually Based Categories of Young Infants. <i>Journal of Experimental Child Psychology</i> , 1994, 58, 418-431.	0.7	82
167	Studies on the Formation of Perceptually Based Basic-Level Categories in Young Infants. <i>Child Development</i> , 1994, 65, 903-917.	1.7	285
168	The Categorization of above and below Spatial Relations by Young Infants. <i>Child Development</i> , 1994, 65, 58.	1.7	200
169	The Categorization of Above and Below Spatial Relations by Young Infants. <i>Child Development</i> , 1994, 65, 58-69.	1.7	35
170	Part-whole perception in early infancy: Evidence for perceptual grouping produced by lightness similarity. , 1993, 16, 19-42.		140
171	Evidence for Representations of Perceptually Similar Natural Categories by 3-Month-Old and 4-Month-Old Infants. <i>Perception</i> , 1993, 22, 463-475.	0.5	485
172	The categorical representation of visual pattern information by young infants. <i>Cognition</i> , 1987, 27, 145-179.	1.1	92
173	Evidence for a general category of oblique orientations in four-month-old infants. <i>Journal of Experimental Child Psychology</i> , 1986, 42, 345-354.	0.7	60
174	Pattern-line effects and units of visual processing in infants. , 1986, 9, 57-70.		46
175	Delayed recognition memory for orientation by human infants. <i>Journal of Experimental Child Psychology</i> , 1985, 40, 293-303.	0.7	43
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177	Asymmetrical responding to male versus female other-race categories in 9- to 12-month-old infants. <i>British Journal of Psychology</i> , 0, , .	1.2	4