

# Robert Licklitter

## List of Publications by Citations

**Source:** <https://exaly.com/author-pdf/7250328/robert-licklitter-publications-by-citations.pdf>

**Version:** 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

88

papers

3,419

citations

30

h-index

57

g-index

90

ext. papers

3,735

ext. citations

3.5

avg, IF

5.65

L-index

#	Paper	IF	Citations
88	Intersensory redundancy guides attentional selectivity and perceptual learning in infancy.. <i>Developmental Psychology</i> , <b>2000</b> , 36, 190-201	3.7	479
87	Developmental dynamics: toward a biologically plausible evolutionary psychology. <i>Psychological Bulletin</i> , <b>2003</b> , 129, 819-35	19.1	328
86	Intersensory Redundancy Guides the Development of Selective Attention, Perception, and Cognition in Infancy. <i>Current Directions in Psychological Science</i> , <b>2004</b> , 13, 99-102	6.5	234
85	Intersensory redundancy facilitates discrimination of tempo in 3-month-old infants. <i>Developmental Psychobiology</i> , <b>2002</b> , 41, 352-63	3	125
84	The development of infant intersensory perception: advantages of a comparative convergent-operations approach. <i>Psychological Bulletin</i> , <b>2000</b> , 126, 260-80	19.1	113
83	The integrated development of sensory organization. <i>Clinics in Perinatology</i> , <b>2011</b> , 38, 591-603	2.8	102
82	The role of intersensory redundancy in early perceptual, cognitive, and social development <b>2012</b> , 183-206		92
81	Intersensory redundancy facilitates prenatal perceptual learning in bobwhite quail ( <i>Colinus virginianus</i> ) embryos.. <i>Developmental Psychology</i> , <b>2002</b> , 38, 15-23	3.7	90
80	The phylogeny fallacy: Developmental psychology's misapplication of evolutionary theory. <i>Developmental Review</i> , <b>1990</b> , 10, 348-364	7.4	87
79	Contextual determinants of auditory learning in bobwhite quail embryos and hatchlings. <i>Developmental Psychobiology</i> , <b>1992</b> , 25, 17-31	3	80
78	Premature visual stimulation accelerates intersensory functioning in bobwhite quail neonates. <i>Developmental Psychobiology</i> , <b>1990</b> , 23, 15-27	3	78
77	Intersensory redundancy guides early perceptual and cognitive development. <i>Advances in Child Development and Behavior</i> , <b>2002</b> , 30, 153-87	2.9	77
76	Learning to Attend Selectively: The Dual Role of Intersensory Redundancy. <i>Current Directions in Psychological Science</i> , <b>2014</b> , 23, 414-420	6.5	70
75	Atypical perinatal sensory stimulation and early perceptual development: insights from developmental psychobiology. <i>Journal of Perinatology</i> , <b>2000</b> , 20, S45-54	3.1	68
74	Neural correlates of intersensory processing in 5-month-old infants. <i>Developmental Psychobiology</i> , <b>2014</b> , 56, 355-72	3	61
73	Prenatal visual experience influences the development of turning bias in bobwhite quail chicks ( <i>Colinus virginianus</i> ). <i>Developmental Psychobiology</i> , <b>1998</b> , 32, 327-338	3	58
72	Intersensory redundancy educates selective attention in bobwhite quail embryos. <i>Developmental Science</i> , <b>2006</b> , 9, 604-15	4.5	55

71	Up Versus Down: The Role of Intersensory Redundancy in the Development of Infants' Sensitivity to the Orientation of Moving Objects. <i>Infancy</i> , <b>2006</b> , 9, 73-96	2.4	55
70	Intersensory functioning in bobwhite quail chicks: early sensory dominance. <i>Developmental Psychobiology</i> , <b>1989</b> , 22, 651-67	3	52
69	The development of face perception in infancy: intersensory interference and unimodal visual facilitation. <i>Developmental Psychology</i> , <b>2013</b> , 49, 1919-30	3.7	51
68	Increasing task difficulty enhances effects of intersensory redundancy: testing a new prediction of the Intersensory Redundancy Hypothesis. <i>Developmental Science</i> , <b>2010</b> , 13, 731-7	4.5	46
67	Intersensory experience and early perceptual development: Attenuated prenatal sensory stimulation affects postnatal auditory and visual responsiveness in bobwhite quail chicks ( <i>Colinus virginianus</i> ).. <i>Developmental Psychology</i> , <b>1995</b> , 31, 609-618	3.7	45
66	Enhanced prenatal auditory experience facilitates species-specific visual responsiveness in bobwhite quail chicks ( <i>Colinus virginianus</i> ). <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , <b>1991</b> , 105, 89-94	2.1	38
65	Social experience with siblings fosters species-specific responsiveness to maternal visual cues in bobwhite quail chicks ( <i>Colinus virginianus</i> ). <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , <b>1993</b> , 107, 320-7	2.1	37
64	Effects of multimodal synchrony on infant attention and heart rate during events with social and nonsocial stimuli. <i>Journal of Experimental Child Psychology</i> , <b>2019</b> , 178, 283-294	2.3	37
63	An Ecological Approach to Behavioral Development: Insights From Comparative Psychology. <i>Ecological Psychology</i> , <b>2000</b> , 12, 319-334	1.5	36
62	Prenatal Sensory Ecology and Experience: Implications for Perceptual and Behavioral Development in Precocial Birds. <i>Advances in the Study of Behavior</i> , <b>2005</b> , 35, 235-274	3.4	34
61	The Various Roles of Animal Models in Understanding Human Development. <i>Social Development</i> , <b>2004</b> , 13, 311-325	2.4	33
60	Biased embryos: Prenatal experience alters the postnatal malleability of auditory preferences in bobwhite quail. <i>Developmental Psychobiology</i> , <b>2011</b> , 53, 291-302	3	32
59	Augmented prenatal auditory stimulation alters postnatal perception, arousal, and survival in bobwhite quail chicks. <i>Developmental Psychobiology</i> , <b>1997</b> , 30, 201-212	3	31
58	Type of prenatal sensory experience affects prenatal auditory learning in bobwhite quail ( <i>Colinus virginianus</i> ). <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , <b>1996</b> , 110, 233-42	2.1	30
57	Domestication and comparative psychology: Status and strategy.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , <b>1990</b> , 104, 211-218	2.1	27
56	Order-dependent timing of unimodal and multimodal stimulation affects prenatal auditory learning in bobwhite quail embryos. <i>Developmental Psychobiology</i> , <b>2001</b> , 38, 1-10	3	26
55	Intersensory Redundancy Enhances Memory in Bobwhite Quail Embryos. <i>Infancy</i> , <b>2004</b> , 5, 253-269	2.4	25
54	Augmented prenatal tactile and vestibular stimulation alters postnatal auditory and visual responsiveness in bobwhite quail chicks. <i>Developmental Psychobiology</i> , <b>1999</b> , 35, 215-225	3	25

53	Perceptual consequences of early social experience in precocial birds. <i>Behavioural Processes</i> , <b>1993</b> , 30, 185-200	1.6	25
52	Intersensory redundancy facilitates prenatal perceptual learning in bobwhite quail ( <i>Colinus virginianus</i> ) embryos. <i>Developmental Psychology</i> , <b>2002</b> , 38, 15-23	3.7	25
51	Integrating Development and Evolution in Psychological Science: Evolutionary Developmental Psychology, Developmental Systems, and Explanatory Pluralism. <i>Human Development</i> , <b>2016</b> , 59, 200-234 <sup>1.7</sup>	1.7	23
50	Bobwhite quail ( <i>Colinus virginianus</i> ) hatchlings track the direction of human gaze. <i>Animal Cognition</i> , <b>2009</b> , 12, 559-65	3.1	22
49	Increased yolk testosterone facilitates prenatal perceptual learning in Northern bobwhite quail ( <i>Colinus virginianus</i> ). <i>Hormones and Behavior</i> , <b>2009</b> , 56, 416-22	3.7	21
48	Timing of presentation of prenatal auditory stimulation alters auditory and visual responsiveness in bobwhite quail chicks ( <i>Colinus virginianus</i> ). <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , <b>1998</b> , 112, 153-60	2.1	21
47	The Growth of Developmental Thought: Implications for a New Evolutionary Psychology. <i>New Ideas in Psychology</i> , <b>2008</b> , 26, 353-369	2.5	19
46	Prenatally elevated physiological arousal interferes with perceptual learning in bobwhite quail ( <i>Colinus virginianus</i> ) embryos. <i>Behavioral Neuroscience</i> , <b>2006</b> , 120, 1315-25	2.1	19
45	Effects of prenatal sensory stimulation on heart rate and behavioral measures of arousal in bobwhite quail embryos. <i>Developmental Psychobiology</i> , <b>2002</b> , 41, 112-22	3	19
44	Sensory experience and the developing organism: a history of ideas and view to the future. <i>Journal of Perinatology</i> , <b>2000</b> , 20, S2-5	3.1	19
43	Intersensory experience and early perceptual development: the role of spatial contiguity in Bobwhite quail chicks' responsiveness to multimodal maternal cues. <i>Developmental Psychobiology</i> , <b>1996</b> , 29, 403-16	3	19
42	A Developmental Evolutionary Framework for Psychology. <i>Review of General Psychology</i> , <b>2013</b> , 17, 184-189	1.8	18
41	Prenatal experience and postnatal perceptual preferences: evidence for attentional-bias in bobwhite quail embryos ( <i>Colinus virginianus</i> ). <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , <b>2002</b> , 116, 270-6	2.1	18
40	Specific postnatal auditory stimulation interferes with species-typical visual responsiveness in bobwhite quail chicks. <i>Developmental Psychobiology</i> , <b>1994</b> , 27, 169-83	3	18
39	Interactive and vicarious acquisition of auditory preferences in Northern bobwhite ( <i>Colinus virginianus</i> ) chicks. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , <b>2007</b> , 121, 320-31	2.1	17
38	Stimulus contingency and the malleability of species-typical auditory preferences in Northern bobwhite ( <i>Colinus virginianus</i> ) hatchlings. <i>Developmental Psychobiology</i> , <b>2008</b> , 50, 460-72	3	16
37	The Salience of Multimodal Sensory Stimulation in Early Development: Implications for the Issue of Ecological Validity. <i>Infancy</i> , <b>2001</b> , 2, 451-467	2.4	16
36	Modified sensory features of social stimulation alter the perceptual responsiveness of bobwhite quail chicks ( <i>Colinus virginianus</i> ). <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , <b>1998</b> , 112, 161-9	2.1	15

35	Theories of attachment: the long and winding road to an integrative developmental science. <i>Integrative Psychological and Behavioral Science</i> , <b>2008</b> , 42, 397-405	1.2	14
34	Developmental dynamics and contemporary evolutionary psychology: status quo or irreconcilable views? Reply to Bjorklund (2003), Krebs (2003), Buss and Reeve (2003), Crawford (2003), and Tooby et Al. (2003). <i>Psychological Bulletin</i> , <b>2003</b> , 129, 866-72	19.1	14
33	Developmental evolution. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , <b>2017</b> , 8, e1422	4.5	13
32	The Fallacy of Partitioning: Epigenetics Validation of the Organism-Environment System. <i>Ecological Psychology</i> , <b>2009</b> , 21, 138-146	1.5	13
31	Early visual experience affects postnatal auditory responsiveness in bobwhite quail ( <i>Colinus virginianus</i> ). <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , <b>2002</b> , 116, 369-80	2.1	13
30	Biology, Development, and Human Systems <b>2015</b> , 1-46		11
29	Species-specific auditory preference of bobwhite quail chicks ( <i>Colinus virginianus</i> ) is altered by social interaction with siblings. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , <b>1989</b> , 103, 221-6	2.1	11
28	sensory Redundancy Facilitates Infant Detection of Tempo: Extending Predictions of the Intersensory Redundancy Hypothesis. <i>Infancy</i> , <b>2015</b> , 20, 377-404	2.4	10
27	Prenatal exposure to temporal and spatial stimulus properties affects postnatal responsiveness to spatial contiguity in bobwhite quail chicks. <i>Developmental Psychobiology</i> , <b>2006</b> , 48, 233-42	3	9
26	Effects of redundant and nonredundant bimodal sensory stimulation on heart rate in bobwhite quail embryos. <i>Developmental Psychobiology</i> , <b>2003</b> , 43, 304-10	3	9
25	Retroactive excitation: Posttraining social experience with siblings consolidates maternal imprinting in ducklings ( <i>Anas platyrhynchos</i> ).. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , <b>1987</b> , 101, 40-46	2.1	9
24	Operant generalization of auditory tempo in quail neonates. <i>Psychonomic Bulletin and Review</i> , <b>2009</b> , 16, 145-9	4.1	8
23	The dynamics of development and evolution: insights from behavioral embryology. <i>Developmental Psychobiology</i> , <b>2007</b> , 49, 749-57	3	8
22	The Significance of Biology for Human Development: A Developmental Psychobiological Systems View <b>2007</b> ,		8
21	Prenatal incubation temperature affects neonatal precocial birds' locomotor behavior. <i>Physiology and Behavior</i> , <b>2019</b> , 206, 51-58	3.5	5
20	The concept of homology as a basis for evaluating developmental mechanisms: exploring selective attention across the life-span. <i>Developmental Psychobiology</i> , <b>2013</b> , 55, 76-83	3	5
19	Operant generalization in quail neonates after intradimensional training: Distinguishing positive and negative reinforcement. <i>Behavioural Processes</i> , <b>2010</b> , 83, 1-7	1.6	5
18	The influence of prenatal experience on behavioral and social development: The benefits and limitations of an animal model. <i>Development and Psychopathology</i> , <b>2018</b> , 30, 871-880	4.3	4

17	The intersensory redundancy hypothesis: Extending the principle of unimodal facilitation to prenatal development. <i>Developmental Psychobiology</i> , <b>2017</b> , 59, 910-915	3	4
16	The aims and accomplishments of comparative psychology. <i>Developmental Psychobiology</i> , <b>2004</b> , 44, 26-39		4
15	Elevated yolk progesterone moderates prenatal heart rate and postnatal auditory learning in bobwhite quail ( <i>Colinus virginianus</i> ). <i>Developmental Psychobiology</i> , <b>2016</b> , 58, 784-8	3	4
14	Modeling Psychobiological Development in the Post-Genomic Era. <i>International Journal of Developmental Sciences</i> , <b>2013</b> , 7, 79-82	0.6	3
13	The origins of variation: evolutionary insights from developmental science. <i>Advances in Child Development and Behavior</i> , <b>2013</b> , 44, 193-223	2.9	3
12	Evolving evolutionary psychology. <i>American Psychologist</i> , <b>2021</b> ,	9.5	3
11	Augmented prenatal tactile and vestibular stimulation alters postnatal auditory and visual responsiveness in bobwhite quail chicks <b>1999</b> , 35, 215		3
10	Coordinated movement is influenced by prenatal light experience in bobwhite quail chicks ( <i>Colinus virginianus</i> ). <i>Behavioural Brain Research</i> , <b>2017</b> , 327, 103-111	3.4	2
9	Exploring the dynamics of development and evolution: comment on Blair and Raver (2012). <i>Developmental Psychology</i> , <b>2012</b> , 48, 658-61	3.7	1
8	From gene activity to behavior (and back again). <i>Behavioral and Brain Sciences</i> , <b>2012</b> , 35, 369-70	0.9	1
7	Representing development: models, meaning, and the challenge of complexity. <i>Behavioral and Brain Sciences</i> , <b>2008</b> , 31, 342-343	0.9	1
6	Developmental Psychobiology special issue: "Gilbert Gottlieb's legacy: probabilistic epigenesis and the development of individuals and species". <i>Developmental Psychobiology</i> , <b>2007</b> , 49, 747-8	3	1
5	Hearing Better with the Right Eye? The Lateralization of Multisensory Processing Affects Auditory Learning in Northern Bobwhite Quail () Chicks. <i>Applied Animal Behaviour Science</i> , <b>2021</b> , 236, 105274-105274	2.2	1
4	Blinking Bird Brains: A Timing Specific Deficit in Auditory Learning in Quail Hatchlings. <i>Infancy</i> , <b>2016</b> , 21, 700-727	2.4	1
3	Augmented prenatal auditory stimulation alters postnatal perception, arousal, and survival in bobwhite quail chicks <b>1997</b> , 30, 201		1
2	Prenatal light exposure influences gait performance and body composition in bobwhite quail chicks. <i>Physiology and Behavior</i> , <b>2019</b> , 212, 112706	3.5	0
1	Opinion: Advancing Embodiment Research From a Developmental Point of View. <i>Frontiers in Systems Neuroscience</i> , <b>2021</b> , 15, 748335	3.5	