## David B Miller

## List of Publications by Year in descending order

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394421 501196 1,118 27 19 28 citations h-index g-index papers 29 29 29 321 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The Provenance and Control of Behavior: Simplistic Answers Are Doomed to Fail. Ecological Psychology, 2009, 21, 131-137.	1.1	4
2	From nature to nurture, and back again. Developmental Psychobiology, 2007, 49, 770-779.	1.6	4
3	The womb and the skin as false boundaries in perception–action and development: A response. Developmental Psychobiology, 2003, 42, 362-367.	1.6	1
4	Nested reciprocities: The organism–environment system in perception–action and development. Developmental Psychobiology, 2003, 42, 317-334.	1.6	53
5	Nonlinear experiential influences on the development of fear reactions. Behavioral and Brain Sciences, 1995, 18, 306-307.	0.7	1
6	Social context affects the ontogeny of instinctive behaviour. Animal Behaviour, 1994, 48, 627-634.	1.9	37
7	Alarm call responsivity of mallard ducklings: multiple pathways in behavioural development. Animal Behaviour, 1990, 39, 1207-1212.	1.9	37
8	Alarm call responsivity of mallard ducklings: VIII. Interaction between developmental history and behavioral context. Developmental Psychobiology, 1989, 22, 203-210.	1.6	31
9	Alarm call responsivity of mallard ducklings: VII. Auditory experience maintains freezing. Developmental Psychobiology, 1988, 21, 523-533.	1.6	26
10	Beyond interactionism: A transactional approach to behavioral development. Behavioral and Brain Sciences, 1988, 11, 641-642.	0.7	23
11	Alarm call responsivity of mallard ducklings (Anas platyrhynchos): VI. Effects of sibling and self-produced auditory stimulation Journal of Comparative Psychology (Washington, D C: 1983), 1988, 102, 56-60.	0.5	27
12	Development of Instinctive Behavior. Handbook of Behavioral Neurobiology, 1988, , 415-444.	0.3	9
13	Alarm call responsivity of mallard ducklings: V. Age-related changes in repetition rate specificity and behavioral inhibition. Developmental Psychobiology, 1987, 20, 571-586.	1.6	6
14	Alarm call responsivity of mallard ducklings (Anas platyrhynchos): IV. Effects of social experience Journal of Comparative Psychology (Washington, D C: 1983), 1986, 100, 401-405.	0.5	65
15	Alarm call responsivity of mallard ducklings: III. Acoustic features affecting behavioral inhibition. Developmental Psychobiology, 1986, 19, 291-301.	1.6	20
16	Alarm call responsivity of mallard ducklings: The inadequacy of learning and genetic explanations of instinctive behavior. Learning and Motivation, 1984, 15, 417-427.	1.2	35
17	Alarm call responsivity of mallard ducklings: I. The acoustical boundary between behavioral inhibition and excitation. Developmental Psychobiology, 1983, 16, 185-194.	1.6	17
18	Alarm call responsivity of mallard ducklings: II. Perceptual specificity along an acoustical dimension affecting behavioral inhibition. Developmental Psychobiology, 1983, 16, 195-205.	1.6	23

#	Article	IF	CITATIONS
19	Effects of domestication on production and perception of mallard maternal alarm calls: Developmental lag in behavioral arousal Journal of Comparative and Physiological Psychology, 1981, 95, 205-219.	1.8	30
20	Maternal vocal control of behavioral inhibition in mallard ducklings (Anas platyrhynchos) Journal of Comparative and Physiological Psychology, 1980, 94, 606-623.	1.8	69
21	Long-term recognition of father's song by female zebra finches. Nature, 1979, 280, 389-391.	27.8	191
22	The acoustic basis of mate recognition by female Zebra finches (Taeniopygia guttata). Animal Behaviour, 1979, 27, 376-380.	1.9	169
23	Maternal vocalizations of mallard ducks (Anas platyrhynchos). Animal Behaviour, 1978, 26, 1178-1194.	1.9	91
24	Species-typical and Individually Distinctive Acoustic Features of Crow Calls of Red Jungle Fowl. Zeitschrift Für Tierpsychologie, 1978, 47, 182-193.	0.2	25
25	Early Parent-Young Interactions in Red Junglefowl: Earlobe Pecking. Condor, 1977, 79, 503-504.	1.6	3
26	Social displays of mallard ducks (Anas platyrhynchos): Effects of domestication Journal of Comparative and Physiological Psychology, 1977, 91, 221-232.	1.8	56
27	Roles of naturalistic observation in comparative psychology American Psychologist, 1977, 32, 211-219.	4.2	59