

# Timothy D Johnston

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4482301/publications.pdf>

Version: 2024-02-01

26  
papers

1,104  
citations

933447

10  
h-index

713466

21  
g-index

28  
all docs

28  
docs citations

28  
times ranked

311  
citing authors

#	ARTICLE	IF	CITATIONS
1	Contrasting approaches to a theory of learning. Behavioral and Brain Sciences, 1981, 4, 125-139.	0.7	419
2	Genes, interactions, and the development of behavior.. Psychological Review, 2002, 109, 26-34.	3.8	174
3	Developmental explanation and the ontogeny of birdsong: Nature/nurture redux. Behavioral and Brain Sciences, 1988, 11, 617-630.	0.7	140
4	Neophenogenesis: A developmental theory of phenotypic evolution. Journal of Theoretical Biology, 1990, 147, 471-495.	1.7	112
5	Development and the origin of behavioral strategies. Behavioral and Brain Sciences, 1984, 7, 108-109.	0.7	55
6	Effects of social experience on visually imprinted maternal preferences in peking ducklings. Developmental Psychobiology, 1985, 18, 261-271.	1.6	53
7	Epigenesis and phylogenesis: Re-ordering the priorities. Behavioral and Brain Sciences, 1981, 4, 243-244.	0.7	48
8	Conceptions of development and the evolution of behavior. Behavioral and Brain Sciences, 1982, 5, 284-284.	0.7	48
9	The influence of Weismann's germ-plasm theory on the distinction between learned and innate behavior. Journal of the History of the Behavioral Sciences, 1995, 31, 115-128.	0.7	17
10	Development of visually controlled maternal preferences in peking ducklings. Developmental Psychobiology, 1985, 18, 23-36.	1.6	10
11	An early manuscript in the history of American comparative psychology: Lewis Henry Morgan's "Animal Psychology" (1857).. History of Psychology, 2002, 5, 323-355.	0.3	5
12	“Species-typicality”™: Can individuals have typical parts?. Behavioral and Brain Sciences, 1981, 4, 291-292.	0.7	3
13	An ecological approach to a theory of learning. Behavioral and Brain Sciences, 1981, 4, 162-173.	0.7	3
14	Sibling inhibition of hoarding in postweaning hamster pups (Mesocricetus auratus). Developmental Psychobiology, 1988, 21, 467-476.	1.6	3
15	Three pioneers of comparative psychology in America, 1843-1890: Lewis H. Morgan, John Bascom, and Joseph LeConte.. History of Psychology, 2003, 6, 14-51.	0.3	3
16	The pre-Darwinian history of the comparative method, 1555–1855. History and Philosophy of the Life Sciences, 2021, 43, 118.	1.1	3
17	Advancing the ecological agenda in developmental science: Wagman and Miller. Developmental Psychobiology, 2003, 42, 357-361.	1.6	2
18	Genes, experience, and behavior. , 0, , 18-24.		2

#	ARTICLE	IF	CITATIONS
19	Concepts of development in the mathematics of cultural change. Behavioral and Brain Sciences, 1982, 5, 14-15.	0.7	1
20	Amplifying sociobiology's hollow ring. Behavioral and Brain Sciences, 1987, 10, 78-79.	0.7	1
21	Piagetian stages and the anagenetic study of cognitive evolution. Behavioral and Brain Sciences, 1989, 12, 600-601.	0.7	1
22	Genes, development, and the "innate" structure of the mind. Behavioral and Brain Sciences, 1994, 17, 721-722.	0.7	1
23	Logical and ecological inadequacies in Macphail's account of intelligence and learning. Behavioral and Brain Sciences, 1987, 10, 669.	0.7	0
24	Challenges to an interactionist approach to the study of song development. Behavioral and Brain Sciences, 1988, 11, 651-663.	0.7	0
25	Misrepresenting the law of effect and ethology as its alternative. Behavioral and Brain Sciences, 1988, 11, 458.	0.7	0
26	On the unmodifiability of views and the innateness of behavior. Behavioral and Brain Sciences, 1991, 14, 351-352.	0.7	0