Alan B Bond

List of Publications by Year in descending order

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471509 642732 2,262 25 17 23 citations h-index g-index papers 25 25 25 1576 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Searching images and the meaning of alarm calls. Learning and Behavior, 2019, 47, 109-110.	1.0	4
2	Direct and relational representation during transitive list linking in pinyon jays (Gymnorhinus) Tj ETQq0 0 0 rgBT	Oyerlock	2 10 ₅ Tf 50 702
3	Visual search and attention in blue jays (Cyanocitta cristata): Associative cuing and sequential priming Journal of Experimental Psychology Animal Learning and Cognition, 2014, 40, 185-194.	0.5	9
4	Two Modal Action Patterns with a Continuous Temporal Distribution. Zeitschrift Für Tierpsychologie, 2010, 68, 326-334.	0.2	6
5	Cognitive representation in transitive inference: A comparison of four corvid species. Behavioural Processes, 2010, 85, 283-292.	1.1	55
6	Serial reversal learning and the evolution of behavioral flexibility in three species of North American corvids (Gymnorhinus cyanocephalus, Nucifraga columbiana, Aphelocoma californica) Journal of Comparative Psychology (Washington, D C: 1983), 2007, 121, 372-379.	0.5	190
7	The Evolution of Color Polymorphism: Crypticity, Searching Images, and Apostatic Selection. Annual Review of Ecology, Evolution, and Systematics, 2007, 38, 489-514.	8.3	238
8	Social play in kakapo (Strigops habroptilus) with comparisons to kea (Nestor notabilis) and kaka (Nestor meridionalis). Behaviour, 2006, 143, 1397-1423.	0.8	11
9	Spatial heterogeneity, predator cognition, and the evolution of color polymorphism in virtual prey. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 3214-3219.	7.1	124
10	Pinyon jays use transitive inference to predict social dominance. Nature, 2004, 430, 778-781.	27.8	394
11	Social complexity and transitive inference in corvids. Animal Behaviour, 2003, 65, 479-487.	1.9	278
12	15. The Evolution of Virtual Ecology. , 2002, , 288-310.		1
13	Visual predators select for crypticity and polymorphism in virtual prey. Nature, 2002, 415, 609-613.	27.8	289
14	Searching image in blue jays: Facilitation and interference in sequential priming. Learning and Behavior, 1999, 27, 461-471.	3.4	61
15	Apostatic selection by blue jays produces balanced polymorphism in virtual prey. Nature, 1998, 395, 594-596.	27.8	142
16	Visual search for natural grains in pigeons (Columba livia): Search images and selective attention Journal of Experimental Psychology, 1996, 22, 139-151.	1.7	36
17	Sexual Dimorphism in the Kea Nestor notabilis. Emu, 1991, 91, 12-19.	0.6	22
18	Searching Image in the Pigeon: A Test of Three Hypothetical Mechanisms. Ethology, 1991, 87, 203-224.	1.1	42

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#	Article	IF	CITATION
19	Social Behavior and the Ontogeny of Foraging in the Kea (<i>Nestor notabilis</i>). Ethology, 1991, 88, 128-144.	1.1	40
20	The foraging behaviour of lacewing larvae on vertical rods. Animal Behaviour, 1983, 31, 990-1004.	1.9	41
21	Visual search and selection of natural stimuli in the pigeon: The attention threshold hypothesis Journal of Experimental Psychology, 1983, 9, 292-306.	1.7	106
22	The Bead Game: Response Strategies in Free Assortment. Human Factors, 1982, 24, 101-110.	3.5	18
23	Giving-up as a poisson process: The departure decision of the green lacewing. Animal Behaviour, 1981, 29, 629-630.	1.9	9
24	Optimal foraging in a uniform habitat: The search mechanism of the green lacewing. Animal Behaviour, 1980, 28, 10-19.	1.9	133
25	Food deprivation and the regulation of meal size in larvae of Chrysopa carnea. Physiological Entomology, 1978, 3, 27-32.	1.5	8