

# Nicola Clayton

## List of Publications by Year in Descending Order

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

291  
papers

15,758  
citations

66  
h-index

118  
g-index

330  
ext. papers

17,584  
ext. citations

5.6  
avg, IF

7.02  
L-index

#	Paper	IF	Citations
291	Investigating expert performance when observing magic effects.. <i>Scientific Reports</i> , <b>2022</b> , 12, 5141	4.9	0
290	Episodic Memory <b>2022</b> , 2364-2376		
289	Nicola Clayton <b>2022</b> , 4666-4669		
288	Theory of Mind <b>2022</b> , 6957-6968		
287	Evolutionary Origins of Complex Cognition <b>2022</b> , 317-338		
286	Socio-ecological correlates of neophobia in corvids. <i>Current Biology</i> , <b>2021</b> ,	6.3	4
285	The Ape That Lived to Tell the Tale. The Evolution of the Art of Storytelling and Its Relationship to Mental Time Travel and Theory of Mind. <i>Frontiers in Psychology</i> , <b>2021</b> , 12, 755783	3.4	
284	Cuttlefish exert self-control in a delay of gratification task. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2021</b> , 288, 20203161	4.4	19
283	Replications, Comparisons, Sampling and the Problem of Representativeness in Animal Cognition Research. <i>Animal Behavior and Cognition</i> , <b>2021</b> , 8, 273-295	2.3	4
282	Exploring the perceptual inabilities of Eurasian jays () using magic effects. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2021</b> , 118,	11.5	3
281	Individuals with Autism Share Others' Emotions: Evidence from the Continuous Affective Rating and Empathic Responses (CARER) Task. <i>Journal of Autism and Developmental Disorders</i> , <b>2021</b> , 51, 391-404	4.6	10
280	Convergent evolution of complex cognition: Insights from the field of avian cognition into the study of self-awareness. <i>Learning and Behavior</i> , <b>2021</b> , 49, 9-22	1.3	9
279	How intelligent is a cephalopod? Lessons from comparative cognition. <i>Biological Reviews</i> , <b>2021</b> , 96, 162-178	13.5	24
278	Testing two competing hypotheses for Eurasian jays' caching for the future. <i>Scientific Reports</i> , <b>2021</b> , 11, 835	4.9	1
277	Cephalopods: Ambassadors for rethinking cognition. <i>Biochemical and Biophysical Research Communications</i> , <b>2021</b> , 564, 27-36	3.4	2
276	Jays are sensitive to cognitive illusions. <i>Royal Society Open Science</i> , <b>2021</b> , 8, 202358	3.3	8
275	The hidden side of animal cognition research: Scientists' attitudes toward bias, replicability and scientific practice. <i>PLoS ONE</i> , <b>2021</b> , 16, e0256607	3.7	0

274	Episodic-like memory is preserved with age in cuttlefish. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2021</b> , 288, 20211052	4.4	6
273	Waiting for the better reward: Comparison of delay of gratification in young children across two cultures. <i>PLoS ONE</i> , <b>2021</b> , 16, e0256966	3.7	1
272	Little evidence that Eurasian jays protect their caches by responding to cues about a conspecific's desire and visual perspective. <i>ELife</i> , <b>2021</b> , 10,	8.9	2
271	New Caledonian crows' planning behaviour: a reply to de Mahy. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2021</b> , 288, 20211271	4.4	1
270	Mirror-mediated string-pulling task in Eurasian jays ( <i>Garrulus glandarius</i> ).. <i>Animal Cognition</i> , <b>2021</b> , 1	3.1	2
269	A novel test of flexible planning in relation to executive function and language in young children. <i>Royal Society Open Science</i> , <b>2020</b> , 7, 192015	3.3	1
268	Reduced egocentric bias when perspective-taking compared with working from rules. <i>Quarterly Journal of Experimental Psychology</i> , <b>2020</b> , 73, 1368-1381	1.8	2
267	Decision-making flexibility in New Caledonian crows, young children and adult humans in a multi-dimensional tool-use task. <i>PLoS ONE</i> , <b>2020</b> , 15, e0219874	3.7	6
266	Cuttlefish show flexible and future-dependent foraging cognition. <i>Biology Letters</i> , <b>2020</b> , 16, 20190743	3.6	18
265	Cuttlefish retrieve whether they smelt or saw a previously encountered item. <i>Scientific Reports</i> , <b>2020</b> , 10, 5413	4.9	7
264	Replications in Comparative Cognition: What Should We Expect and How Can We Improve?. <i>Animal Behavior and Cognition</i> , <b>2020</b> , 7, 1-22	2.3	11
263	Trialling Meta-Research in Comparative Cognition: Claims and Statistical Inference in Animal Physical Cognition. <i>Animal Behavior and Cognition</i> , <b>2020</b> , 7, 419-444	2.3	5
262	Delayed gratification in New Caledonian crows and young children: influence of reward type and visibility. <i>Animal Cognition</i> , <b>2020</b> , 23, 71-85	3.1	5
261	Where was I? Taking alternative visual perspectives can make us (briefly) misplace our own. <i>Quarterly Journal of Experimental Psychology</i> , <b>2020</b> , 73, 468-477	1.8	4
260	Dimensions of Animal Consciousness. <i>Trends in Cognitive Sciences</i> , <b>2020</b> , 24, 789-801	14	38
259	The mental lives of parrots. <i>Current Biology</i> , <b>2020</b> , 30, R378-R379	6.3	
258	New Caledonian crows plan for specific future tool use. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2020</b> , 287, 20201490	4.4	13
257	Neural Processes Underlying Tool Use in Humans, Macaques, and Corvids. <i>Frontiers in Psychology</i> , <b>2020</b> , 11, 560669	3.4	3

256	An unexpected audience. <i>Science</i> , <b>2020</b> , 369, 1424-1426	33.3	6
255	Decision-making flexibility in New Caledonian crows, young children and adult humans in a multi-dimensional tool-use task <b>2020</b> , 15, e0219874		
254	Decision-making flexibility in New Caledonian crows, young children and adult humans in a multi-dimensional tool-use task <b>2020</b> , 15, e0219874		
253	Decision-making flexibility in New Caledonian crows, young children and adult humans in a multi-dimensional tool-use task <b>2020</b> , 15, e0219874		
252	Decision-making flexibility in New Caledonian crows, young children and adult humans in a multi-dimensional tool-use task <b>2020</b> , 15, e0219874		
251	Reflections on the spoon test. <i>Neuropsychologia</i> , <b>2019</b> , 134, 107221	3.2	5
250	Elephants have a nose for quantity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2019</b> , 116, 12566-12571	11.5	31
249	Shell Loss in Cephalopods: Trigger for, or By-Product of, the Evolution of Intelligence? A Reply to Mollo et al. <i>Trends in Ecology and Evolution</i> , <b>2019</b> , 34, 690-692	10.9	3
248	Tricks of the mind. <i>Current Biology</i> , <b>2019</b> , 29, R349-R350	6.3	4
247	Self-control in crows, parrots and nonhuman primates. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , <b>2019</b> , 10, e1504	4.5	19
246	Memory Performance Influences Male Reproductive Success in a Wild Bird. <i>Current Biology</i> , <b>2019</b> , 29, 1498-1502.e3	6.3	23
245	New Caledonian crows infer the weight of objects from observing their movements in a breeze. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2019</b> , 286, 20182332	4.4	14
244	Cephalopod cognition. <i>Current Biology</i> , <b>2019</b> , 29, R726-R732	6.3	19
243	Flexible egocentricity: Asymmetric switch costs on a perspective-taking task. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , <b>2019</b> , 45, 213-218	2.2	8
242	New Caledonian Crows Use Mental Representations to Solve Metatool Problems. <i>Current Biology</i> , <b>2019</b> , 29, 686-692.e3	6.3	31
241	Commentary: A Conserved Role for Serotonergic Neurotransmission in Mediating Social Behavior in Octopus. <i>Frontiers in Behavioral Neuroscience</i> , <b>2019</b> , 13, 185	3.5	
240	What is the role of episodic foresight in planning for future needs? Theory and two experiments. <i>Quarterly Journal of Experimental Psychology</i> , <b>2019</b> , 72, 1961-1976	1.8	4
239	Grow Smart and Die Young: Why Did Cephalopods Evolve Intelligence?. <i>Trends in Ecology and Evolution</i> , <b>2019</b> , 34, 45-56	10.9	30

238	Is Language Required to Represent Others' Mental States? Evidence From Beliefs and Other Representations. <i>Cognitive Science</i> , <b>2019</b> , 43, e12710	2.2	5
237	The interplay between psychological predispositions and skill learning in the evolution of tool use. <i>Current Opinion in Behavioral Sciences</i> , <b>2018</b> , 20, 130-137	4	7
236	Morgan's canon is not evidence. <i>Behavioral and Brain Sciences</i> , <b>2018</b> , 41, e31	0.9	
235	Seven myths of memory. <i>Behavioural Processes</i> , <b>2018</b> , 152, 3-9	1.6	6
234	Exploring the relative contributions of reward-history and functionality information to children's acquisition of the Aesop's fable task. <i>PLoS ONE</i> , <b>2018</b> , 13, e0193264	3.7	3
233	Egocentric bias across mental and non-mental representations in the Sandbox Task. <i>Quarterly Journal of Experimental Psychology</i> , <b>2018</b> , 71, 2395-2410	1.8	4
232	Difficulties when using video playback to investigate social cognition in California scrub-jays (. <i>PeerJ</i> , <b>2018</b> , 6, e4451	3.1	3
231	Wild jackdaws are wary of objects that violate expectations of animacy. <i>Royal Society Open Science</i> , <b>2018</b> , 5, 181070	3.3	6
230	The unreliability of egocentric bias across self-other and memory-belief distinctions in the Sandbox Task. <i>Royal Society Open Science</i> , <b>2018</b> , 5, 181355	3.3	0
229	Wild jackdaws' reproductive success and their offspring's stress hormones are connected to provisioning rate and brood size, not to parental neophobia. <i>General and Comparative Endocrinology</i> , <b>2017</b> , 243, 70-77	3	10
228	Evolution of iris colour in relation to cavity nesting and parental care in passerine birds. <i>Biology Letters</i> , <b>2017</b> , 13,	3.6	15
227	Obesity and insulin resistance are associated with reduced activity in core memory regions of the brain. <i>Neuropsychologia</i> , <b>2017</b> , 96, 137-149	3.2	67
226	Convergent minds: the evolution of cognitive complexity in nature. <i>Interface Focus</i> , <b>2017</b> , 7, 20170029	3.9	6
225	Memory, mental time travel and The Moustachio Quartet. <i>Interface Focus</i> , <b>2017</b> , 7, 20160112	3.9	6
224	Current desires of conspecific observers affect cache-protection strategies in California scrub-jays and Eurasian jays. <i>Current Biology</i> , <b>2017</b> , 27, R51-R53	6.3	16
223	Harnessing learning biases is essential for applying social learning in conservation. <i>Behavioral Ecology and Sociobiology</i> , <b>2017</b> , 71, 16	2.5	14
222	A raven's memories are for the future. <i>Science</i> , <b>2017</b> , 357, 126-127	33.3	8
221	Comparing the non-linguistic hallmarks of episodic memory systems in corvids and children. <i>Current Opinion in Behavioral Sciences</i> , <b>2017</b> , 17, 99-106	4	7

220	Comparing the face inversion effect in crows and humans. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , <b>2017</b> , 203, 1017-1027	2.3	10
219	California scrub-jays reduce visual cues available to potential pilferers by matching food colour to caching substrate. <i>Biology Letters</i> , <b>2017</b> , 13,	3.6	2
218	The development of support intuitions and object causality in juvenile Eurasian jays ( <i>Garrulus glandarius</i> ). <i>Scientific Reports</i> , <b>2017</b> , 7, 40062	4.9	7
217	Male New Zealand robins ( <i>Petroica longipes</i> ) cater to their mate's desire when sharing food in the wild. <i>Scientific Reports</i> , <b>2017</b> , 7, 896	4.9	4
216	Error rate on the director's task is influenced by the need to take another's perspective but not the type of perspective. <i>Royal Society Open Science</i> , <b>2017</b> , 4, 170284	3.3	6
215	Young children do not require perceptual-motor feedback to solve Aesop's Fable tasks. <i>PeerJ</i> , <b>2017</b> , 5, e3484	3.1	1
214	Street smart: faster approach towards litter in urban areas by highly neophobic corvids and less fearful birds. <i>Animal Behaviour</i> , <b>2016</b> , 117, 123-133	2.8	52
213	Contagious risk taking: social information and context influence wild jackdaws' responses to novelty and risk. <i>Scientific Reports</i> , <b>2016</b> , 6, 27764	4.9	20
212	Caching at a distance: a cache protection strategy in Eurasian jays. <i>Animal Cognition</i> , <b>2016</b> , 19, 753-8	3.1	13
211	An avian perspective on simulating other minds. <i>Learning and Behavior</i> , <b>2016</b> , 44, 203-4	1.3	5
210	Hint-seeking behaviour of western scrub-jays in a metacognition task. <i>Animal Cognition</i> , <b>2016</b> , 19, 53-64	3.1	13
209	New perspectives in gaze sensitivity research. <i>Learning and Behavior</i> , <b>2016</b> , 44, 9-17	1.3	15
208	Higher body mass index is associated with episodic memory deficits in young adults. <i>Quarterly Journal of Experimental Psychology</i> , <b>2016</b> , 69, 2305-16	1.8	91
207	Desire-state attribution: Benefits of a novel paradigm using the food-sharing behavior of Eurasian jays ( <i>Garrulus glandarius</i> ). <i>Communicative and Integrative Biology</i> , <b>2016</b> , 9, e1134065	1.7	9
206	The evolution of dance. <i>Current Biology</i> , <b>2016</b> , 26, R5-9	6.3	39
205	Performance in Object-Choice Aesop's Fable Tasks Are Influenced by Object Biases in New Caledonian Crows but not in Human Children. <i>PLoS ONE</i> , <b>2016</b> , 11, e0168056	3.7	9
204	Eurasian jays do not copy the choices of conspecifics, but they do show evidence of stimulus enhancement. <i>PeerJ</i> , <b>2016</b> , 4, e2746	3.1	4
203	Evolutionary Perspectives on Prospective Cognition <b>2016</b> , 287-305		2

202	Experimenter expectancy bias does not explain Eurasian jays' ( <i>Garrulus glandarius</i> ) performance in a desire-state attribution task. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , <b>2016</b> , 130, 407-410	2.1	1
201	Animal acumen. <i>Science</i> , <b>2016</b> , 352, 525.1-525	33.3	
200	Seasonal changes in neophobia and its consistency in rooks: the effect of novelty type and dominance position. <i>Animal Behaviour</i> , <b>2016</b> , 121, 11-20	2.8	40
199	Western scrub-jays ( <i>Aphelocoma californica</i> ) solve multiple-string problems by the spatial relation of string and reward. <i>Animal Cognition</i> , <b>2016</b> , 19, 1103-1114	3.1	14
198	The six blind men and the elephant: Are episodic memory tasks tests of different things or different tests of the same thing?. <i>Journal of Experimental Child Psychology</i> , <b>2015</b> , 137, 164-71	2.3	24
197	Avian Models for Human Cognitive Neuroscience: A Proposal. <i>Neuron</i> , <b>2015</b> , 86, 1330-42	13.9	78
196	Wild psychometrics: evidence for general cognitive performance in wild New Zealand robins, <i>Petroica longipes</i> . <i>Animal Behaviour</i> , <b>2015</b> , 109, 101-111	2.8	117
195	No conclusive evidence that corvids can create novel causal interventions. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2015</b> , 282, 20150796	4.4	4
194	Wild jackdaws, <i>Corvus monedula</i> , recognize individual humans and may respond to gaze direction with defensive behaviour. <i>Animal Behaviour</i> , <b>2015</b> , 108, 17-24	2.8	23
193	Ways of thinking: from crows to children and back again. <i>Quarterly Journal of Experimental Psychology</i> , <b>2015</b> , 68, 209-41	1.8	22
192	Thinking ahead about where something is needed: new insights about episodic foresight in preschoolers. <i>Journal of Experimental Child Psychology</i> , <b>2015</b> , 129, 98-109	2.3	38
191	Route-planning and the comparative study of future-thinking. <i>Frontiers in Psychology</i> , <b>2015</b> , 6, 144	3.4	2
190	Neophobia is not only avoidance: improving neophobia tests by combining cognition and ecology. <i>Current Opinion in Behavioral Sciences</i> , <b>2015</b> , 6, 82-89	4	91
189	Are owners' reports of their dogs' 'guilty look' influenced by the dogs' action and evidence of the misdeed?. <i>Behavioural Processes</i> , <b>2015</b> , 111, 97-100	1.6	4
188	Do birds have the capacity for fun?. <i>Current Biology</i> , <b>2015</b> , 25, R16-20	6.3	14
187	Translational research into intertemporal choice: the Western scrub-jay as an animal model for future-thinking. <i>Behavioural Processes</i> , <b>2015</b> , 112, 43-8	1.6	4
186	Behavioural coordination of dogs in a cooperative problem-solving task with a conspecific and a human partner. <i>Animal Cognition</i> , <b>2014</b> , 17, 445-59	3.1	58
185	Thinking with their trunks: elephants use smell but not sound to locate food and exclude nonrewarding alternatives. <i>Animal Behaviour</i> , <b>2014</b> , 88, 91-98	2.8	51

184	Salient eyes deter conspecific nest intruders in wild jackdaws ( <i>Corvus monedula</i> ). <i>Biology Letters</i> , <b>2014</b> , 10, 20131077	3.6	19
183	Can male Eurasian jays disengage from their own current desire to feed the female what she wants?. <i>Biology Letters</i> , <b>2014</b> , 10, 20140042	3.6	24
182	Comparative cognition for conservationists. <i>Trends in Ecology and Evolution</i> , <b>2014</b> , 29, 489-95	10.9	84
181	Eurasian jays ( <i>Garrulus glandarius</i> ) conceal caches from onlookers. <i>Animal Cognition</i> , <b>2014</b> , 17, 1223-6	3.1	25
180	Pilfering Eurasian jays use visual and acoustic information to locate caches. <i>Animal Cognition</i> , <b>2014</b> , 17, 1281-8	3.1	13
179	The evolution of self-control. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2014</b> , 111, E2140-8	11.5	477
178	No evidence of temporal preferences in caching by Western scrub-jays ( <i>Aphelocoma californica</i> ). <i>Behavioural Processes</i> , <b>2014</b> , 103, 173-9	1.6	10
177	Of babies and birds: complex tool behaviours are not sufficient for the evolution of the ability to create a novel causal intervention. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2014</b> , 281,	4.4	19
176	Translating cognitive insights into effective conservation programs: reply to Schakner et al. <i>Trends in Ecology and Evolution</i> , <b>2014</b> , 29, 652-3	10.9	3
175	Gaze sensitivity: function and mechanisms from sensory and cognitive perspectives. <i>Animal Behaviour</i> , <b>2014</b> , 87, 3-15	2.8	33
174	Western scrub-jays allocate longer observation time to more valuable information. <i>Animal Cognition</i> , <b>2014</b> , 17, 859-67	3.1	13
173	Using the Aesop's fable paradigm to investigate causal understanding of water displacement by New Caledonian crows. <i>PLoS ONE</i> , <b>2014</b> , 9, e92895	3.7	53
172	Dominance, pair bonds and boldness determine social-foraging tactics in rooks, <i>Corvus frugilegus</i> . <i>Animal Behaviour</i> , <b>2013</b> , 85, 1261-1269	2.8	49
171	Do different tests of episodic memory produce consistent results in human adults?. <i>Learning and Memory</i> , <b>2013</b> , 20, 491-8	2.8	49
170	Rook, But Not Jackdaw, Post-Conflict Third-Party Affiliation Reduces Aggression for Aggressors. <i>Ethology</i> , <b>2013</b> , 119, 427-435	1.7	15
169	Careful cachers and prying pilferers: Eurasian jays ( <i>Garrulus glandarius</i> ) limit auditory information available to competitors. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2013</b> , 280, 20122238	4.4	28
168	Evidence suggesting that desire-state attribution may govern food sharing in Eurasian jays. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2013</b> , 110, 4123-8	11.5	56
167	Evidence of episodic-like memory in cuttlefish. <i>Current Biology</i> , <b>2013</b> , 23, R1033-5	6.3	58



166	Inequity aversion in human adults: testing behavioural criteria from comparative cognition. <i>Animal Cognition</i> , <b>2013</b> , 16, 765-72	3.1	5
165	Alternative behavioral measures of postconflict affiliation. <i>Behavioral Ecology</i> , <b>2013</b> , 24, 98-112	2.3	20
164	Two-Year-Old Children's Understanding of Visual Perception and Knowledge Formation in Others. <i>Journal of Cognition and Development</i> , <b>2013</b> , 14, 203-228	2.5	7
163	Effects of the mu-opioid receptor antagonist GSK1521498 on hedonic and consummatory eating behaviour: a proof of mechanism study in binge-eating obese subjects. <i>Molecular Psychiatry</i> , <b>2013</b> , 18, 1287-93	15.1	77
162	Re-caching by Western scrub-jays ( <i>Aphelocoma californica</i> ) cannot be attributed to stress. <i>PLoS ONE</i> , <b>2013</b> , 8, e52936	3.7	10
161	Visual cues given by humans are not sufficient for Asian elephants ( <i>Elephas maximus</i> ) to find hidden food. <i>PLoS ONE</i> , <b>2013</b> , 8, e61174	3.7	19
160	Exclusion in corvids: the performance of food-caching Eurasian jays ( <i>Garrulus glandarius</i> ). <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , <b>2013</b> , 127, 428-35	2.1	20
159	A search game model of the scatter hoarder's problem. <i>Journal of the Royal Society Interface</i> , <b>2012</b> , 9, 869-79	4.1	13
158	Animal minds: from computation to evolution. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , <b>2012</b> , 367, 2670-6	5.8	11
157	Eurasian jays, <i>Garrulus glandarius</i> , flexibly switch caching and pilfering tactics in response to social context. <i>Animal Behaviour</i> , <b>2012</b> , 84, 1191-1200	2.8	24
156	Specializations of birds that attend army ant raids: an ecological approach to cognitive and behavioral studies. <i>Behavioural Processes</i> , <b>2012</b> , 91, 267-74	1.6	14
155	How do children solve Aesop's Fable?. <i>PLoS ONE</i> , <b>2012</b> , 7, e40574	3.7	27
154	Cognitive dysfunction in psychiatric disorders: characteristics, causes and the quest for improved therapy. <i>Nature Reviews Drug Discovery</i> , <b>2012</b> , 11, 141-68	64.1	728
153	Peep to pilfer: what scrub-jays like to watch when observing others. <i>Animal Behaviour</i> , <b>2012</b> , 83, 1253-1260	3.6	10
152	Eurasian jays ( <i>Garrulus glandarius</i> ) overcome their current desires to anticipate two distinct future needs and plan for them appropriately. <i>Biology Letters</i> , <b>2012</b> , 8, 171-5	3.6	90
151	Evidence from convergent evolution and causal reasoning suggests that conclusions on human uniqueness may be premature. <i>Behavioral and Brain Sciences</i> , <b>2012</b> , 35, 241-2	0.9	6
150	Convergent Evolution of Cognition in Corvids, Apes and Other Animals <b>2012</b> ,		22
149	Episodic Memory and Planning <b>2012</b> ,		2

148	What can What-When-Where (WWW) binding tasks tell us about young children's episodic foresight? Theory and two experiments. <i>Cognitive Development</i> , <b>2011</b> , 26, 356-370	1.7	17
147	A case of mental time travel in ant-following birds?. <i>Behavioral Ecology</i> , <b>2011</b> , 22, 1149-1153	2.3	6
146	New Caledonian crows learn the functional properties of novel tool types. <i>PLoS ONE</i> , <b>2011</b> , 6, e26887	3.7	51
145	Can jackdaws ( <i>Corvus monedula</i> ) select individuals based on their ability to help?. <i>Interaction Studies</i> , <b>2011</b> , 12, 262-280	1.3	1
144	Tool-use and instrumental learning in the Eurasian jay ( <i>Garrulus glandarius</i> ). <i>Animal Cognition</i> , <b>2011</b> , 14, 441-55	3.1	79
143	Prospective Decision Making in Animals: A Potential Role for Intertemporal Choice in the Study of Prospective Cognition <b>2011</b> , 325-343		2
142	Problems faced by food-caching corvids and the evolution of cognitive solutions. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , <b>2010</b> , 365, 977-87	5.8	61
141	Zebra Finches and cognition. <i>Emu</i> , <b>2010</b> , 110, 242-250	1.1	13
140	Ten years of research into avian models of episodic-like memory and its implications for developmental and comparative cognition. <i>Behavioural Brain Research</i> , <b>2010</b> , 215, 221-34	3.4	44
139	What should be compared in comparative mental time travel?. <i>Trends in Cognitive Sciences</i> , <b>2010</b> , 14, 51-2; author reply 52-3	14	6
138	Avian Theory of Mind and counter espionage by food-caching western scrub-jays ( <i>Aphelocoma californica</i> ). <i>European Journal of Developmental Psychology</i> , <b>2010</b> , 7, 17-37	1.5	37
137	Mental-state attribution drives rapid, reflexive gaze following. <i>Attention, Perception, and Psychophysics</i> , <b>2010</b> , 72, 695-705	2	91
136	Song Learning in Bengalese Finches: a Comparison with Zebra Finches. <i>Ethology</i> , <b>2010</b> , 76, 247-255	1.7	26
135	Episodic future thinking in 3- to 5-year-old children: the ability to think of what will be needed from a different point of view. <i>Cognition</i> , <b>2010</b> , 114, 56-71	3.5	109
134	Mental time travel in animals. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , <b>2010</b> , 1, 915-930	4.5	39
133	Western scrub-jays conceal auditory information when competitors can hear but cannot see. <i>Biology Letters</i> , <b>2009</b> , 5, 583-5	3.6	36
132	Looking for episodic memory in animals and young children: prospects for a new minimalism. <i>Neuropsychologia</i> , <b>2009</b> , 47, 2330-40	3.2	116
131	Tool use and physical cognition in birds and mammals. <i>Current Opinion in Neurobiology</i> , <b>2009</b> , 19, 27-33	7.6	92

130	Social cognition modulates the sensory coding of observed gaze direction. <i>Current Biology</i> , <b>2009</b> , 19, 1274-7	6.3	77
129	Intelligence in Corvids and Apes: A Case of Convergent Evolution?. <i>Ethology</i> , <b>2009</b> , 115, 401-420	1.7	98
128	The development of caching and object permanence in Western scrub-jays ( <i>Aphelocoma californica</i> ): which emerges first?. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , <b>2009</b> , 123, 295-303	2.1	19
127	Prospective cognition in animals. <i>Behavioural Processes</i> , <b>2009</b> , 80, 314-24	1.6	95
126	Comparative social cognition. <i>Annual Review of Psychology</i> , <b>2009</b> , 60, 87-113	26.1	88
125	Are animals stuck in time or are they chronesthetic creatures?. <i>Topics in Cognitive Science</i> , <b>2009</b> , 1, 59-71	2.5	17
124	Chimpanzees solve the trap problem when the confound of tool-use is removed. <i>Journal of Experimental Psychology</i> , <b>2009</b> , 35, 23-34		71
123	What Do Jays Know About Other Minds and Other Times?. <i>Research and Perspectives in Neurosciences</i> , <b>2009</b> , 109-123		5
122	Seasonal patterns of food storing in the Jay <i>Garrulus glandarius</i> . <i>Ibis</i> , <b>2008</b> , 138, 250-255	1.9	31
121	Marsh Tits <i>Parus palustris</i> use tools to store food. <i>Ibis</i> , <b>2008</b> , 138, 554-554	1.9	6
120	Social influences on foraging by rooks ( <i>Corvus frugilegus</i> ). <i>Behaviour</i> , <b>2008</b> , 145, 1101-1124	1.4	19
119	Cooperative problem solving in rooks ( <i>Corvus frugilegus</i> ). <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2008</b> , 275, 1421-9	4.4	114
118	Imaginative scrub-jays, causal rooks, and a liberal application of Occam's aftershave. <i>Behavioral and Brain Sciences</i> , <b>2008</b> , 31, 134-135	0.9	2
117	Are animals autistic savants. <i>PLoS Biology</i> , <b>2008</b> , 6, e42	9.7	22
116	Motivation and memory in zebra finch ( <i>Taeniopygia guttata</i> ) foraging behavior. <i>Animal Cognition</i> , <b>2008</b> , 11, 189-98	3.1	18
115	How to Build a Scrub-Jay that Reads Minds <b>2008</b> , 65-97		12
114	Planning for the future by western scrub-jays. <i>Nature</i> , <b>2007</b> , 445, 919-21	50.4	540
113	Postconflict third-party affiliation in rooks, <i>Corvus frugilegus</i> . <i>Current Biology</i> , <b>2007</b> , 17, 152-8	6.3	120

112	Episodic memory. <i>Current Biology</i> , <b>2007</b> , 17, R189-91	6.3	33
111	Western scrub-jays anticipate future needs independently of their current motivational state. <i>Current Biology</i> , <b>2007</b> , 17, 856-61	6.3	224
110	The social life of corvids. <i>Current Biology</i> , <b>2007</b> , 17, R652-6	6.3	72
109	Animal cognition: crows spontaneously solve a metatool task. <i>Current Biology</i> , <b>2007</b> , 17, R894-5	6.3	10
108	Observational visuospatial encoding of the cache locations of others by western scrub-jays ( <i>Aphelocoma californica</i> ). <i>Journal of Ethology</i> , <b>2007</b> , 25, 271-279	1.1	22
107	Non-tool-using rooks, <i>Corvus frugilegus</i> , solve the trap-tube problem. <i>Animal Cognition</i> , <b>2007</b> , 10, 225-31	3.1	99
106	The role of food- and object-sharing in the development of social bonds in juvenile jackdaws ( <i>Corvus monedula</i> ). <i>Behaviour</i> , <b>2007</b> , 144, 711-733	1.4	59
105	Introduction. Social intelligence: from brain to culture. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , <b>2007</b> , 362, 485-488	5.8	28
104	Social cognition by food-caching corvids. The western scrub-jay as a natural psychologist. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , <b>2007</b> , 362, 507-22	5.8	177
103	Empirical evaluation of mental time travel. <i>Behavioral and Brain Sciences</i> , <b>2007</b> , 30, 330-331	0.9	6
102	The control of food-caching behavior by Western scrub-jays ( <i>Aphelocoma californica</i> ). <i>Journal of Experimental Psychology</i> , <b>2007</b> , 33, 361-70		19
101	Cognitive adaptations of social bonding in birds. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , <b>2007</b> , 362, 489-505	5.8	255
100	The behaviour and evolution of cache protection and pilferage. <i>Animal Behaviour</i> , <b>2006</b> , 72, 13-23	2.8	122
99	Food sharing in jackdaws, <i>Corvus monedula</i> : what, why and with whom?. <i>Animal Behaviour</i> , <b>2006</b> , 72, 297-304	2.8	54
98	Investigating physical cognition in rooks, <i>Corvus frugilegus</i> . <i>Current Biology</i> , <b>2006</b> , 16, 697-701	6.3	156
97	Food-caching western scrub-jays keep track of who was watching when. <i>Science</i> , <b>2006</b> , 312, 1662-5	33.3	332
96	An evolutionary perspective on caching by corvids. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2006</b> , 273, 417-23	4.4	68
95	What do bonobos ( <i>Pan paniscus</i> ) understand about physical contact?. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , <b>2006</b> , 120, 294-302	2.1	16

94	What do rooks ( <i>Corvus frugilegus</i> ) understand about physical contact?. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), <b>2006</b> , 120, 288-93	2.1	16
93	The rationality of animal memory: Complex caching strategies of western scrub jays <b>2006</b> , 197-216		14
92	The social suppression of caching in western scrub-jays ( <i>Aphelocoma californica</i> ). <i>Behaviour</i> , <b>2005</b> , 142, 961-977	1.4	35
91	The hippocampus, spatial memory and food hoarding: a puzzle revisited. <i>Trends in Ecology and Evolution</i> , <b>2005</b> , 20, 17-22	10.9	93
90	Response to Francis: Puzzles are a challenge, not a frustration. <i>Trends in Ecology and Evolution</i> , <b>2005</b> , 20, 477	10.9	1
89	Food caching by western scrub-jays ( <i>Aphelocoma californica</i> ) is sensitive to the conditions at recovery. <i>Journal of Experimental Psychology</i> , <b>2005</b> , 31, 115-24		54
88	Corvid cognition. <i>Current Biology</i> , <b>2005</b> , 15, R80-1	6.3	37
87	Evolution of the avian brain and intelligence. <i>Current Biology</i> , <b>2005</b> , 15, R946-50	6.3	77
86	Cache protection strategies by western scrub-jays, <i>Aphelocoma californica</i> : implications for social cognition. <i>Animal Behaviour</i> , <b>2005</b> , 70, 1251-1263	2.8	110
85	Retrospective cognition by food-caching western scrub-jays. <i>Learning and Motivation</i> , <b>2005</b> , 36, 159-176	1.3	122
84	Cache protection strategies by western scrub-jays ( <i>Aphelocoma californica</i> ): hiding food in the shade. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2004</b> , 271 Suppl 6, S387-90	4.4	72
83	Does hippocampal size correlate with the degree of caching specialization?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2004</b> , 271, 2423-9	4.4	89
82	Comparing the Complex Cognition of Birds and Primates <b>2004</b> , 3-55		56
81	No latitudinal differences in adrenocortical stress response in wintering black-capped chickadees ( <i>Poecile atricapilla</i> ). <i>Comparative Biochemistry and Physiology Part A, Molecular &amp; Integrative Physiology</i> , <b>2004</b> , 137, 95-103	2.6	14
80	Western scrub-jays ( <i>Aphelocoma californica</i> ) use cognitive strategies to protect their caches from thieving conspecifics. <i>Animal Cognition</i> , <b>2004</b> , 7, 37-43	3.1	94
79	Neural aromatization accelerates the acquisition of spatial memory via an influence on the songbird hippocampus. <i>Hormones and Behavior</i> , <b>2004</b> , 45, 250-8	3.7	58
78	Is necessity the mother of innovation? <i>Animal Innovation</i> , edited by Simon M. Reader and Kevin N. Laland. Oxford University Press, 2003. £50.00 (hbk)/£19.00 (pbk) (288 pages). ISBN (hbk) 0 19 852621 0/(pbk) 0 19 852622 9. <i>Trends in Cognitive Sciences</i> , <b>2004</b> , 8, 98-99	14	11
77	The mentality of crows: convergent evolution of intelligence in corvids and apes. <i>Science</i> , <b>2004</b> , 306, 1903-7	33.3	838

76	Interacting cache memories: Evidence for flexible memory use by Western scrub-jays ( <i>Aphelocoma californica</i> ).. <i>Journal of Experimental Psychology</i> , <b>2003</b> , 29, 14-22		85
75	Food offering in jackdaws ( <i>Corvus monedula</i> ). <i>Die Naturwissenschaften</i> , <b>2003</b> , 90, 238-40	2	20
74	Can animals recall the past and plan for the future?. <i>Nature Reviews Neuroscience</i> , <b>2003</b> , 4, 685-91	13.5	487
73	Prometheus to Proust: the case for behavioural criteria for 'mental time travel'. <i>Trends in Cognitive Sciences</i> , <b>2003</b> , 7, 436-7; author reply 437-8	14	94
72	The relationship between dominance, corticosterone, memory, and food caching in mountain chickadees ( <i>Poecile gambeli</i> ). <i>Hormones and Behavior</i> , <b>2003</b> , 44, 93-102	3.7	65
71	Interacting Cache memories: evidence for flexible memory use by Western Scrub-Jays ( <i>Aphelocoma californica</i> ). <i>Journal of Experimental Psychology</i> , <b>2003</b> , 29, 14-22		34
70	Changes in spatial memory mediated by experimental variation in food supply do not affect hippocampal anatomy in mountain chickadees ( <i>Poecile gambeli</i> ). <i>Journal of Neurobiology</i> , <b>2002</b> , 51, 142-8		30
69	The effect of photoperiod on adrenocortical stress response in mountain chickadees ( <i>Poecile gambeli</i> ). <i>General and Comparative Endocrinology</i> , <b>2002</b> , 126, 242-8	3	17
68	Evaluating a putative mimetic relationship between two butterflies, <i>Adelpha bredowii</i> and <i>Limenitis lorquini</i> . <i>Ecological Entomology</i> , <b>2002</b> , 27, 68-75	2.1	16
67	A test of the adaptive specialization hypothesis: Population differences in caching, memory, and the hippocampus in black-capped chickadees ( <i>Poecile atricapilla</i> ).. <i>Behavioral Neuroscience</i> , <b>2002</b> , 116, 515-522	2.1	218
66	A reply to the defenders of the faith. <i>Trends in Cognitive Sciences</i> , <b>2002</b> , 6, 109-111	14	9
65	A test of the adaptive specialization hypothesis: population differences in caching, memory, and the hippocampus in black-capped chickadees ( <i>Poecile atricapilla</i> ). <i>Behavioral Neuroscience</i> , <b>2002</b> , 116, 515-22	2.1	63
64	Scrub jays ( <i>Aphelocoma coerulescens</i> ) form integrated memories of the multiple features of caching episodes.. <i>Journal of Experimental Psychology</i> , <b>2001</b> , 27, 17-29		104
63	Hippocampal growth and maintenance depend on food-caching experience in juvenile mountain chickadees ( <i>Poecile gambeli</i> ).. <i>Behavioral Neuroscience</i> , <b>2001</b> , 115, 614-625	2.1	66
62	Comparative studies of postnatal neurogenesis and learning: a critical review. <i>Avian Biology Research</i> , <b>2001</b> , 12, 103-125		10
61	Elements of episodic-like memory in animals. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , <b>2001</b> , 356, 1483-91	5.8	166
60	Long-term unpredictable foraging conditions and physiological stress response in mountain chickadees ( <i>Poecile gambeli</i> ). <i>General and Comparative Endocrinology</i> , <b>2001</b> , 123, 324-31	3	97
59	Effects of experience and social context on prospective caching strategies by scrub jays. <i>Nature</i> , <b>2001</b> , 414, 443-6	50.4	454

58	Effects of demanding foraging conditions on cache retrieval accuracy in food-caching mountain chickadees ( <i>Poecile gambeli</i> ). <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2001</b> , 268, 363-8	4.4	51
57	Testing episodic memory in animals: a new approach. <i>Physiology and Behavior</i> , <b>2001</b> , 73, 755-62	3.5	28
56	Hippocampal volume does not change seasonally in a non food-storing songbird. <i>NeuroReport</i> , <b>2001</b> , 12, 1925-8	1.7	9
55	Hippocampal growth and maintenance depend on food-caching experience in juvenile mountain chickadees ( <i>Poecile gambeli</i> ). <i>Behavioral Neuroscience</i> , <b>2001</b> , 115, 614-25	2.1	10
54	Scrub jays ( <i>Aphelocoma coerulescens</i> ) form integrated memories of the multiple features of caching episodes. <i>Journal of Experimental Psychology</i> , <b>2001</b> , 27, 17-29		45
53	The hippocampus and memory: a comparative and ethological perspective. <i>Current Opinion in Neurobiology</i> , <b>2000</b> , 10, 768-73	7.6	57
52	Rapid effects of corticosterone on cache recovery in mountain chickadees ( <i>Parus gambeli</i> ). <i>Hormones and Behavior</i> , <b>2000</b> , 37, 109-15	3.7	58
51	A quantitative autoradiographic comparison of binding to glutamate receptor sub-types in hippocampus and forebrain regions of a food-storing and a non-food-storing bird. <i>Behavioural Brain Research</i> , <b>1999</b> , 98, 89-94	3.4	9
50	Motivational control of caching behaviour in the scrub jay, <i>Aphelocoma coerulescens</i> . <i>Animal Behaviour</i> , <b>1999</b> , 57, 435-444	2.8	61
49	Androgen metabolism in the juvenile oscine forebrain: a cross-species analysis at neural sites implicated in memory function. <i>Journal of Neurobiology</i> , <b>1999</b> , 40, 397-406		39
48	Episodic memory: what can animals remember about their past?. <i>Trends in Cognitive Sciences</i> , <b>1999</b> , 3, 74-80	14	149
47	Analysing hippocampal function in transgenic mice: an ethological perspective. <i>Trends in Neurosciences</i> , <b>1999</b> , 22, 47-51	13.3	179
46	Reply. <i>Trends in Neurosciences</i> , <b>1999</b> , 22, 301-302	13.3	6
45	Song behavior, NGF level and NPY distribution in the brain of adult male zebra finches. <i>Behavioural Brain Research</i> , <b>1999</b> , 101, 85-92	3.4	19
44	Memory for the content of caches by scrub jays ( <i>Aphelocoma coerulescens</i> ).. <i>Journal of Experimental Psychology</i> , <b>1999</b> , 25, 82-91		76
43	Scrub jays ( <i>Aphelocoma coerulescens</i> ) remember the relative time of caching as well as the location and content of their caches. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , <b>1999</b> , 113, 403-16 <sup>1</sup>		197
42	Sexual dimorphism and species differences in HVC volumes of cowbirds.. <i>Behavioral Neuroscience</i> , <b>1999</b> , 113, 1095-1099	2.1	23
41	Chapter 4.2 What animals remember about past events: an ethological approach. <i>Handbook of Behavioral Neuroscience</i> , <b>1999</b> , 13, 614-626		

40	Memory in Avian Food Caching and Song Learning: A General Mechanism or Different Processes?. <i>Advances in the Study of Behavior</i> , <b>1999</b> , 115-173	3.4	9
39	Memory for the content of caches by scrub jays ( <i>Aphelocoma coerulescens</i> ). <i>Journal of Experimental Psychology</i> , <b>1999</b> , 25, 82-91		28
38	Episodic-like memory during cache recovery by scrub jays. <i>Nature</i> , <b>1998</b> , 395, 272-4	50.4	1135
37	Memory and the hippocampus in food-storing birds: a comparative approach. <i>Neuropharmacology</i> , <b>1998</b> , 37, 441-52	5.5	71
36	Neurobiological bases of spatial learning in the natural environment. <i>NeuroReport</i> , <b>1998</b> , 9, R-15-R-27	1.7	52
35	Spatial learning induces neurogenesis in the avian brain. <i>Behavioural Brain Research</i> , <b>1997</b> , 89, 115-28	3.4	103
34	Nerve growth factor effects on the song control system of zebra finches. <i>Neuroscience Letters</i> , <b>1997</b> , 223, 161-4	3.3	8
33	Seasonal changes of hippocampus volume in parasitic cowbirds. <i>Behavioural Processes</i> , <b>1997</b> , 41, 237-43	1.6	77
32	Hippocampal tissue transplants reverse lesion-induced spatial memory deficits in zebra finches ( <i>Taeniopygia guttata</i> ). <i>Journal of Neuroscience</i> , <b>1997</b> , 17, 3861-9	6.6	55
31	Development of food-storing and the hippocampus in juvenile marsh tits ( <i>Parus palustris</i> ). <i>Behavioural Brain Research</i> , <b>1996</b> , 74, 153-9	3.4	45
30	Species and sex differences in hippocampus size in parasitic and non-parasitic cowbirds. <i>NeuroReport</i> , <b>1996</b> , 7, 505-8	1.7	132
29	Effects of photoperiod on memory and food storing in captive marsh tits, <i>Parus palustris</i> . <i>Animal Behaviour</i> , <b>1996</b> , 52, 715-726	2.8	34
28	Development of memory and the hippocampus: comparison of food-storing and nonstoring birds on a one-trial associative memory task. <i>Journal of Neuroscience</i> , <b>1995</b> , 15, 2796-807	6.6	76
27	Memory in food-storing birds: from behaviour to brain. <i>Current Opinion in Neurobiology</i> , <b>1995</b> , 5, 149-54	7.6	83
26	The neuroethological development of food-storing memory: a case of use it, or lose it!. <i>Behavioural Brain Research</i> , <b>1995</b> , 70, 95-102	3.4	39
25	Effects of photoperiod on food-storing and the hippocampus in birds. <i>NeuroReport</i> , <b>1995</b> , 6, 1701-4	1.7	48
24	Comparative studies of food-storing, memory, and the hippocampal formation in parids. <i>Hippocampus</i> , <b>1995</b> , 5, 499-510	3.5	18
23	Lateralization in Memory and the Avian Hippocampus in Food-Storing Birds <b>1995</b> , 139-157		4



22	Lateralization and unilateral transfer of spatial memory in marsh tits: are two eyes better than one?. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , <b>1994</b> , 174, 769	2.3	14
21	Memory for spatial and object-specific cues in food-storing and non-storing birds. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , <b>1994</b> , 174, 371	2.3	165
20	One-trial associative memory: comparison of food-storing and nonstoring species of birds. <i>Learning and Behavior</i> , <b>1994</b> , 22, 366-372		49
19	The role of age and experience in the behavioural development of food-storing and retrieval in marsh tits, <i>Parus palustris</i> . <i>Animal Behaviour</i> , <b>1994</b> , 47, 1435-1444	2.8	38
18	Storage of stones by Jays <i>Garrulus glandarius</i> . <i>Ibis</i> , <b>1994</b> , 136, 331-334	1.9	16
17	Development of hippocampal specialisation in two species of tit ( <i>Parus</i> spp.). <i>Behavioural Brain Research</i> , <b>1994</b> , 61, 23-8	3.4	61
16	Hippocampal growth and attrition in birds affected by experience. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>1994</b> , 91, 7410-4	11.5	171
15	Lateralization and unilateral transfer of spatial memory in marsh tits. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , <b>1993</b> , 171, 799-806	2.3	43
14	Lateralization in Paridae: comparison of a storing and a non-storing species on a one-trial associative memory task. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , <b>1993</b> , 171, 807-815	2.3	32
13	The Ontogeny of Food-Storing and Retrieval in Marsh Tits. <i>Behaviour</i> , <b>1992</b> , 122, 11-25	1.4	29
12	Stabilization of Sexual Preferences By Sexual Experience in Male Zebra Finches <i>Taeniopygia guttata castanotis</i> . <i>Behaviour</i> , <b>1991</b> , 118, 144-154	1.4	36
11	Subspecies recognition and song learning in zebra finches. <i>Animal Behaviour</i> , <b>1990</b> , 40, 1009-1017	2.8	84
10	The effects of cross-fostering on assortative mating between zebra finch subspecies. <i>Animal Behaviour</i> , <b>1990</b> , 40, 1102-1110	2.8	24
9	Mate choice and pair formation in Timor and Australian Mainland zebra finches. <i>Animal Behaviour</i> , <b>1990</b> , 39, 474-480	2.8	65
8	Song, sex and sensitive phases in the behavioural development of birds. <i>Trends in Ecology and Evolution</i> , <b>1989</b> , 4, 82-4	10.9	21
7	Song discrimination learning in zebra finches. <i>Animal Behaviour</i> , <b>1988</b> , 36, 1016-1024	2.8	115
6	Song learning and mate choice in estrildid finches raised by two species. <i>Animal Behaviour</i> , <b>1988</b> , 36, 1589-1600	2.8	34
5	Song Tutor Choice in Zebra Finches and Bengalese Finches: the Relative Importance of Visual and Vocal Cues. <i>Behaviour</i> , <b>1988</b> , 104, 281-299	1.4	21

4	Song Learning in Zebra Finches ( <i>Taeniopygia guttata</i> ): Progress and Prospects. <i>Advances in the Study of Behavior</i> , <b>1988</b> , 18, 1-34	3.4	148
3	Song tutor choice in zebra finches. <i>Animal Behaviour</i> , <b>1987</b> , 35, 714-721	2.8	132
2	How flexible is tool use in Eurasian jays ( <i>Garrulus glandarius</i> )?		3
1	Individual repeatability, species differences, and the influence of socio-ecological factors on neophobia in 10 corvid species		2