

Kazuo Fujita

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11627051/publications.pdf>

Version: 2024-02-01

145
papers

3,632
citations

109321

35
h-index

182427

51
g-index

145
all docs

145
docs citations

145
times ranked

1446
citing authors

#	ARTICLE	IF	CITATIONS
1	Dogs recall their owner's face upon hearing the owner's voice. <i>Animal Cognition</i> , 2006, 10, 17-21.	1.8	153
2	Metamemory in tufted capuchin monkeys (<i>Cebus apella</i>). <i>Animal Cognition</i> , 2009, 12, 575-585.	1.8	100
3	Species recognition by five macaque monkeys. <i>Primates</i> , 1987, 28, 353-366.	1.1	99
4	Capuchin monkeys (<i>Cebus apella</i>) are sensitive to others' reward: an experimental analysis of food-choice for conspecifics. <i>Animal Cognition</i> , 2010, 13, 249-261.	1.8	98
5	Redundant food searches by capuchin monkeys (<i>Cebus apella</i>): a failure of metacognition?. <i>Animal Cognition</i> , 2006, 9, 110-117.	1.8	87
6	Delayed figure reconstruction by a chimpanzee (<i>Pan troglodytes</i>) and humans (<i>Homo sapiens</i>).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 1990, 104, 345-351.	0.5	79
7	Advantage of dichromats over trichromats in discrimination of color-camouflaged stimuli in nonhuman primates. <i>American Journal of Primatology</i> , 2005, 67, 425-436.	1.7	78
8	How do tufted capuchin monkeys (<i>Cebus apella</i>) understand causality involved in tool use?. <i>Journal of Experimental Psychology</i> , 2003, 29, 233-242.	1.7	75
9	Emergence of Symmetry in a Visual Conditional Discrimination by Chimpanzees (<i>Pan troglodytes</i>). <i>Journal of Experimental Psychology</i> , 1978, 107, 1-10.	1.7	71
10	Perception of the Ponzo illusion by rhesus monkeys, chimpanzees, and humans: Similarity and difference in the three primate species. <i>Perception & Psychophysics</i> , 1997, 59, 284-292.	2.3	71
11	Cooperative problem solving by tufted capuchin monkeys (<i>Cebus apella</i>): Spontaneous division of labor, communication, and reciprocal altruism.. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 1990, 104, 345-351.	1.7	71
12	POINTING AT SMALLER FOOD AMOUNTS IN AN ANALOGUE OF BOYSEN AND BERNTSON'S (1995) PROCEDURE. <i>Journal of the Experimental Analysis of Behavior</i> , 1996, 66, 143-147.	1.1	70
13	I know you are not looking at me: capuchin monkeys' (<i>Cebus apella</i>) sensitivity to human attentional states. <i>Animal Cognition</i> , 2007, 10, 141-148.	1.8	63
14	Pigeons see the Ponzo illusion. <i>Learning and Behavior</i> , 1991, 19, 283-293.	3.4	62
15	Perceptual completion in rhesus monkeys (<i>Macaca mulatta</i>) and pigeons (<i>Columba livia</i>). <i>Perception & Psychophysics</i> , 2001, 63, 115-125.	2.3	61
16	Perception of Object Unity in a Chimpanzee (<i>Pan troglodytes</i>). <i>Japanese Psychological Research</i> , 1997, 39, 191-199.	1.1	60
17	Tufted capuchin monkeys (<i>Cebus apella</i>) show understanding of human attentional states when requesting food held by a human. <i>Animal Cognition</i> , 2010, 13, 87-92.	1.8	58
18	Pigeons perceive the Ebbinghaus-Titchener circles as an assimilation illusion.. <i>Journal of Experimental Psychology</i> , 2008, 34, 375-387.	1.7	57

#	ARTICLE	IF	CITATIONS
19	Perception of the standard and the reversed MÃ¼ller-Lyer figures in pigeons (<i>Columba livia</i>) and humans (<i>Homo sapiens</i>).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2006, 120, 252-261.	0.5	54
20	Third-party social evaluation of humans by monkeys. <i>Nature Communications</i> , 2013, 4, 1561.	12.8	53
21	Delay of gratification in capuchin monkeys (<i>cebus apella</i>) and squirrel monkeys (<i>saimiri sciureus</i>).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2010, 124, 205-210.	0.5	52
22	A new procedure to study the perceptual world of animals with sensory reinforcement: Recognition of humans by a chimpanzee. <i>Primates</i> , 1986, 27, 283-291.	1.1	50
23	Development of visual preference for closely related species by infant and juvenile macaques with restricted social experience. <i>Primates</i> , 1993, 34, 141-150.	1.1	45
24	Can squirrel monkeys (<i>Saimiri sciureus</i>) learn self-control? A study using food array selection tests and reverse-reward contingency.. <i>Journal of Experimental Psychology</i> , 2000, 26, 87-97.	1.7	45
25	Do dogs follow behavioral cues from an unreliable human?. <i>Animal Cognition</i> , 2015, 18, 475-483.	1.8	45
26	Species preference by infant macaques with controlled social experience. <i>International Journal of Primatology</i> , 1990, 11, 553-573.	1.9	44
27	Dogs avoid people who behave negatively to their owner: third-party affective evaluation. <i>Animal Behaviour</i> , 2015, 106, 123-127.	1.9	44
28	Ownersâ€™ view of their petsâ€™ emotions, intellect, and mutual relationship: Cats and dogs compared. <i>Behavioural Processes</i> , 2017, 141, 316-321.	1.1	41
29	An analysis of stimulus control in two-color matching-to-sample behaviors of Japanese monkeys (<l>Macaca fuscata fuscata</l>). <i>Japanese Psychological Research</i> , 1982, 24, 124-135.	1.1	40
30	Capuchin monkeys judge third-party reciprocity. <i>Cognition</i> , 2013, 127, 140-146.	2.2	40
31	Squirrel Monkeys (<i>Saimiri sciureus</i>) Choose Smaller Food Arrays: Long-Term Retention, Choice With Nonpreferred Food, and Transposition.. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2004, 118, 58-64.	0.5	39
32	Do tufted capuchin monkeys (<i>Cebus apella</i>) spontaneously deceive opponents? A preliminary analysis of an experimental food-competition contest between monkeys. <i>Animal Cognition</i> , 2002, 5, 19-25.	1.8	38
33	Understanding of the relationship between seeing and knowing by tufted capuchin monkeys (<i>Cebus</i>) Tj ETQq1 1 0.784314 rgBT /Overlo	1.8	36
34	Better living by not completing: a wonderful peculiarity of pigeon vision?. <i>Behavioural Processes</i> , 2005, 69, 59-66.	1.1	36
35	Quality before quantity: Rapid learning of reverse-reward contingency by capuchin monkeys (<i>Cebus</i>) Tj ETQq1 1 0.784314 rgBT /Overlo	0.5	36
36	What perceptual rules do Capuchin Monkeys (<i>Cebus Apella</i>) follow in completing partly occluded figures?. <i>Journal of Experimental Psychology</i> , 2005, 31, 387-398.	1.7	35

#	ARTICLE	IF	CITATIONS
37	Cross-modal representation of human caretakers in squirrel monkeys. <i>Behavioural Processes</i> , 2007, 74, 27-32.	1.1	35
38	Linear perspective and the Ponzo illusion: a comparison between rhesus monkeys and humans. <i>Japanese Psychological Research</i> , 1996, 38, 136-145.	1.1	34
39	Do pigeons (<i>Columba livia</i>) perceive object unity?. <i>Animal Cognition</i> , 2001, 4, 153-161.	1.8	34
40	A reversed Ebbinghaus-Titchener illusion in bantams (<i>Gallus gallus domesticus</i>). <i>Animal Cognition</i> , 2014, 17, 471-481.	1.8	34
41	Pigeons perceive a reversed Zöllner illusion. <i>Cognition</i> , 2011, 119, 137-141.	2.2	33
42	How do keas (<i>Nestor notabilis</i>) solve artificial-fruit problems with multiple locks?. <i>Animal Cognition</i> , 2011, 14, 45-58.	1.8	33
43	Incidental memory in dogs (<i>Canis familiaris</i>): adaptive behavioral solution at an unexpected memory test. <i>Animal Cognition</i> , 2012, 15, 1055-1063.	1.8	33
44	Effects of the inclination of context lines on perception of the Ponzo illusion by pigeons. <i>Learning and Behavior</i> , 1993, 21, 29-34.	3.4	32
45	Do birds (pigeons and bantams) know how confident they are of their perceptual decisions?. <i>Animal Cognition</i> , 2011, 14, 83-93.	1.8	32
46	Visual preference for closely related species by Sulawesi macaques. <i>American Journal of Primatology</i> , 1995, 37, 253-261.	1.7	31
47	Third-party social evaluations of humans by monkeys and dogs. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 82, 95-109.	6.1	31
48	Cats match voice and face: cross-modal representation of humans in cats (<i>Felis catus</i>). <i>Animal Cognition</i> , 2019, 22, 901-906.	1.8	31
49	Pigeons do not perceptually complete partly occluded photos of food: an ecological approach to the "pigeon problem". <i>Behavioural Processes</i> , 2005, 69, 67-78.	1.1	30
50	Japanese macaques form a cross-modal representation of their own species in their first year of life. <i>Primates</i> , 2006, 47, 350-354.	1.1	30
51	Role of some physical characteristics in species recognition by pigtail monkeys. <i>Primates</i> , 1993, 34, 133-140.	1.1	29
52	A Capuchin monkey (<i>Cebus apella</i>) recognizes when people do and do not know the location of food. <i>Animal Cognition</i> , 2003, 6, 283-291.	1.8	29
53	I acknowledge your help: capuchin monkeys' sensitivity to others' labor. <i>Animal Cognition</i> , 2011, 14, 715-725.	1.8	29
54	Pigeons (<i>Columba livia</i>) plan future moves on computerized maze tasks. <i>Animal Cognition</i> , 2008, 11, 505-516.	1.8	28

#	ARTICLE	IF	CITATIONS
55	The oxytocin receptor gene (OXTR) polymorphism in cats (<i>Felis catus</i>) is associated with "Roughness" assessed by owners. <i>Journal of Veterinary Behavior: Clinical Applications and Research</i> , 2016, 11, 109-112.	1.2	28
56	Are monkeys aesthetists? Rensch (1957) revisited.. <i>Journal of Experimental Psychology</i> , 2005, 31, 71-78.	1.7	27
57	Gaze alternation during "pointing" by squirrel monkeys (<i>Saimiri sciureus</i>)?. <i>Animal Cognition</i> , 2007, 10, 267-271.	1.8	25
58	A comparative psychophysical approach to visual perception in primates. <i>Primates</i> , 2009, 50, 121-130.	1.1	25
59	Capuchin monkeys (<i>Cebus apella</i>) respond to video images of themselves. <i>Animal Cognition</i> , 2009, 12, 55-62.	1.8	25
60	Discrimination of macaques by macaques: the case of Sulawesi species. <i>Primates</i> , 1997, 38, 233-245.	1.1	24
61	Reactions of capuchin monkeys (<i>Cebus apella</i>) to multiple mirrors. <i>Behavioural Processes</i> , 2004, 66, 1-6.	1.1	24
62	Capuchin monkeys (<i>Cebus apella</i>) use conspecifics' emotional expressions to evaluate emotional valence of objects. <i>Animal Cognition</i> , 2012, 15, 341-347.	1.8	24
63	Bantams (<i>Gallus gallus domesticus</i>) also perceive a reversed Zöllner illusion. <i>Animal Cognition</i> , 2013, 16, 109-115.	1.8	24
64	Training squirrel monkeys (<i>Saimiri sciureus</i>) to deceive: Acquisition and analysis of behavior toward cooperative and competitive trainers.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2001, 115, 282-293.	0.5	23
65	How do 8-month-old infants recognize causality in object motion and that in human action?. <i>Japanese Psychological Research</i> , 2002, 44, 66-78.	1.1	23
66	10-month-old infants' inference of invisible agent: Distinction in causality between object motion and human action1. <i>Japanese Psychological Research</i> , 2003, 45, 15-24.	1.1	23
67	Route selection by pigeons (<i>Columba livia</i>) in "traveling salesperson" navigation tasks presented on an LCD screen.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2010, 124, 433-446.	0.5	22
68	Flexibility in the use of requesting gestures in squirrel monkeys (<i>Saimiri sciureus</i>). <i>American Journal of Primatology</i> , 2010, 72, 707-714.	1.7	22
69	Capuchin monkeys (<i>Cebus apella</i>) modify their own behaviors according to a conspecifics' emotional expressions. <i>Primates</i> , 2011, 52, 279-286.	1.1	22
70	Do pigeons (<i>Columba livia</i>) seek information when they have insufficient knowledge?. <i>Animal Cognition</i> , 2013, 16, 211-221.	1.8	22
71	How do nonhuman animals perceptually integrate figural fragments?1. <i>Japanese Psychological Research</i> , 2004, 46, 154-169.	1.1	19
72	Performance of pigeons (<i>Columba livia</i>) on maze problems presented on the LCD screen: In search for preplanning ability in an avian species.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2006, 120, 358-366.	0.5	19

#	ARTICLE	IF	CITATIONS
73	Learning from others's mistakes in capuchin monkeys (<i>Cebus apella</i>). <i>Animal Cognition</i> , 2008, 11, 599-609.	1.8	17
74	Plasticity of ability to form cross-modal representations in infant Japanese macaques. <i>Developmental Science</i> , 2009, 12, 446-452.	2.4	17
75	Planning in human children (<i>Homo sapiens</i>) assessed by maze problems on the touch screen.. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2009, 123, 69-78.	0.5	17
76	Spontaneous Tool Use by a Tonkean Macaque (<i>Macaca tonkeana</i>). <i>Folia Primatologica</i> , 1998, 69, 318-324.	0.7	16
77	FORMATION OF THE SAMENESS-DIFFERENCE CONCEPT BY JAPANESE MONKEYS FROM A SMALL NUMBER OF COLOR STIMULI. <i>Journal of the Experimental Analysis of Behavior</i> , 1983, 40, 289-300.	1.1	15
78	Acquisition and transfer of a higher-order conditional discrimination performance in the Japanese monkey. <i>Japanese Psychological Research</i> , 1983, 25, 1-8.	1.1	15
79	Do squirrel monkeys (<i>Saimiri sciureus</i>) and capuchin monkeys (<i>Cebus apella</i>) predict that looking leads to touching?. <i>Animal Cognition</i> , 2004, 7, 185-92.	1.8	15
80	Attention to combined attention in New World monkeys (<i>Cebus apella</i> , <i>Saimiri sciureus</i>).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2005, 119, 461-464.	0.5	14
81	Further Analysis of Perception of Reversed MÅ½ller-Lyer Figures for Pigeons (<i>Columba Livia</i>). <i>Perceptual and Motor Skills</i> , 2009, 108, 239-250.	1.3	14
82	There's no ball without noise: cats' prediction of an object from noise. <i>Animal Cognition</i> , 2016, 19, 1043-1047.	1.8	14
83	Further analysis of perception of the standard MÅ½ller-Lyer figures in pigeons (<i>Columba livia</i>) and humans (<i>Homo sapiens</i>): Effects of length of brackets.. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2009, 123, 287-294.	0.5	13
84	HORSES (<i>EQUUS CABALLUS</i>) ADAPTIVELY CHANGE THE MODALITY OF THEIR BEGGING BEHAVIOR AS A FUNCTION OF HUMAN ATTENTIONAL STATES. <i>Psychologia</i> , 2016, 59, 100-111.	0.3	13
85	Pigeons (<i>Columba livia</i>) know when they will need hints: prospective metacognition for reference memory?. <i>Animal Cognition</i> , 2018, 21, 207-217.	1.8	13
86	Learning and generalization of tool use by tufted capuchin monkeys (<i>Cebus apella</i>) in tasks involving three factors: Reward, tool, and hindrance.. <i>Journal of Experimental Psychology</i> , 2011, 37, 10-19.	1.7	12
87	Breed Differences in Dopamine Receptor D4 Gene (<i>DRD4) in Horses. <i>Journal of Equine Science</i> , 2013, 24, 31-36.	0.8	12
88	Transitive inference in cleaner wrasses (<i>Labroides dimidiatus</i>). <i>PLoS ONE</i> , 2020, 15, e0237817.	2.5	12
89	Visual categorization of surface qualities of materials by capuchin monkeys and humans. <i>Vision Research</i> , 2015, 115, 71-82.	1.4	11
90	Use of incidentally encoded memory from a single experience in cats. <i>Behavioural Processes</i> , 2017, 141, 267-272.	1.1	11

#	ARTICLE	IF	CITATIONS
91	Microsatellite Polymorphisms Adjacent to the Oxytocin Receptor Gene in Domestic Cats: Association with Personality?. <i>Frontiers in Psychology</i> , 2017, 8, 2165.	2.1	11
92	Body inversion effect in monkeys. <i>PLoS ONE</i> , 2018, 13, e0204353.	2.5	11
93	Do bantams (<i>Gallus gallus domesticus</i>) experience amodal completion? An analysis of visual search performance.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2010, 124, 331-335.	0.5	10
94	Dogs and cats prioritize human action: choosing a now-empty instead of a still-baited container. <i>Animal Cognition</i> , 2021, 24, 65-73.	1.8	10
95	Inference Based on Transitive Relation in Tree Shrews (<i>Tupaia Belangeri</i>) and Rats (<i>Rattus Norvegicus</i>) on a Spatial Discrimination Task. <i>Psychological Record</i> , 2008, 58, 215-227.	0.9	9
96	EFFECTS OF RATIO REINFORCEMENT SCHEDULES ON DISCRIMINATION PERFORMANCE BY JAPANESE MONKEYS. <i>Journal of the Experimental Analysis of Behavior</i> , 1985, 43, 225-234.	1.1	8
97	Flexible route selection by pigeons (<i>Columba livia</i>) on a computerized multi-goal navigation task with and without an "obstacle". <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2011, 125, 431-435.	0.5	8
98	Do bantams (<i>Gallus gallus domesticus</i>) amodally complete partly occluded lines? An analysis of line classification performance.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2011, 125, 411-419.	0.5	8
99	Dynamic Corridor Illusion in Pigeons: Humanlike Pictorial Cue Precedence Over Motion Parallax Cue in Size Perception. <i>I-Perception</i> , 2020, 11, 204166952091140.	1.4	8
100	Do capuchin monkeys (<i>Sapajus apella</i>) know the contents of memory traces?: A study of metamemory for compound stimuli.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2018, 132, 88-96.	0.5	8
101	Evaluation of third-party reciprocity by squirrel monkeys (<i>Saimiri sciureus</i>) and the question of mechanisms. <i>Animal Cognition</i> , 2016, 19, 813-818.	1.8	7
102	Behavioural flexibility in spider mites: oviposition site shifts based on past and present stimuli from conspecifics and predators. <i>Royal Society Open Science</i> , 2017, 4, 170328.	2.4	7
103	Socio-spatial cognition in cats: Mentally mapping owner's location from voice. <i>PLoS ONE</i> , 2021, 16, e0257611.	2.5	7
104	Reverse-reward learning in squirrel monkeys (<i>Saimiri sciureus</i>): Retesting after 5 years, and assessment on qualitative transfer.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2011, 125, 84-90.	0.5	6
105	Comparison of the Representational Abilities of Chimpanzees and Humans. <i>Primate Research</i> , 1989, 5, 58-74.	0.0	6
106	Perceptual organization of motions in pigeons (<i>Columba livia</i>)1. <i>Japanese Psychological Research</i> , 2004, 46, 170-181.	1.1	5
107	Chimpanzees (<i>Pan troglodytes</i>) show more understanding of human attentional states when they request food in the experimenter's hand than on the table. <i>Interaction Studies</i> , 2011, 12, 418-429.	0.6	5
108	Observational Learning in Capuchin Monkeys: A Video Deficit Effect. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 1254-1262.	1.1	5

#	ARTICLE	IF	CITATIONS
109	Shinrigaku Kenkyu, 1981, 51, 351-380.		3
110	INFLUENCE OF OWNERS' PERSONALITY ON PERSONALITY IN LABRADOR RETRIEVER DOGS. Psychologia, 2016, 59, 73-80.	0.3	4
111	Influence of social relationships on food transmission in rats. Japanese Journal of Animal Psychology, 1998, 48, 183-190.	0.3	4
112	Influence of dominance on food transmission in rats. Japanese Journal of Animal Psychology, 2000, 50, 119-123.	0.3	4
113	Transitive responding with visual stimuli in rats (<i>Rattus norvegicus</i>). Japanese Journal of Animal Psychology, 2003, 53, 17-22.	0.3	4
114	Planning abilities in non-human animals: new findings in primates and birds. Japanese Journal of Animal Psychology, 2011, 61, 69-82.	0.3	4
115	Cats learn the names of their friend cats in their daily lives. Scientific Reports, 2022, 12, 6155.	3.3	4
116	Further Tests of Pigeons' (<i>Columba Livia</i>) Planning Behavior Using a Computerized Plus-Shaped Maze Task. Perceptual and Motor Skills, 2012, 115, 27-42.	1.3	3
117	Pigeons integrate visual motion signals differently than humans. Scientific Reports, 2019, 9, 13411.	3.3	3
118	Investigating reactions of squirrel monkeys (<i>Saimiri sciureus</i>) towards unequal food distributions in a tray-pulling paradigm. Primates, 2020, 61, 717-727.	1.1	3
119	Cross-modal concept of human gender in dogs (<i>Canis familiaris</i>). Japanese Journal of Animal Psychology, 2013, 63, 123-130.	0.3	3
120	Nine-month-old infants' reasoning about causality in anomalous human movements. Japanese Psychological Research, 2009, 51, 246-257.	1.1	2
121	Colour versus quantity as cues in reverse-reward-competent squirrel monkeys (<i>Saimiri</i>). <i>Journal of Experimental Psychology: Animal Behavior Processes</i> , 2010, 36, 107-115.	1.1	2
122	Differential motion processing between species facing Ternus-Pikler display: Non-retinotopic humans versus retinotopic pigeons. Vision Research, 2014, 103, 32-40.	1.4	2
123	Do cats (<i>Felis catus</i>) predict the presence of an invisible object from sound?. Journal of Veterinary Behavior: Clinical Applications and Research, 2015, 10, 407-412.	1.2	2
124	RECOLLECTION OF WHAT-WHERE-WHICH MEMORY IN DEGUS (<i>OCTODON DEGUS</i>). Psychologia, 2016, 59, 148-162.	0.3	2
125	Experience matters: Dogs (<i>Canis familiaris</i>) infer physical properties of objects from movement clues. Behavioural Processes, 2017, 136, 54-58.	1.1	2
126	Short poly-glutamine repeat in the androgen receptor in New World monkeys. Meta Gene, 2017, 14, 105-113.	0.6	2

#	ARTICLE	IF	CITATIONS
127	Predator experience changes spider mitesâ€™ habitat choice even without current threat. Scientific Reports, 2018, 8, 8388.	3.3	2
128	Social Intelligence in Capuchin Monkeys (<i>Cebus apella</i>). , 2008, , 3-20.		2
129	Phylogeny and ontogeny of mental time. Neuroscience Research, 2020, 170, 13-17.	1.9	1
130	Pigeons (<i>Columba livia</i>) integrate visual motion using the vector average rule: effect of viewing distance. Animal Cognition, 2020, 23, 819-825.	1.8	1
131	Capuchin monkeys (<i>Sapajus apella</i>) failed to seek information for their potential forgetting in a computerized task. Primates, 2020, 61, 623-632.	1.1	1
132	Motion parallax via head movements modulates visuo-motor control in pigeons. Journal of Experimental Biology, 2021, 224, .	1.7	1
133	On experimental tests for studying altruism in capuchin monkeys. Behavioural Processes, 2021, 189, 104424.	1.1	1
134	What You See is Different from What I See: Species Differences in Visual Perception. , 2008, , 29-54.		1
135	Species Recognition by Macaques Measured by Sensory Reinforcement. , 2008, , 368-382.		1
136	ãf•ã,µã,ãfžã,ã,ãf«ã©çÿæ€šã•æ,,ÿæf.... Primate Research, 2009, 24, 241-263.	0.0	1
137	Transfer from "edible" categorization training to feeding behavior in pigeons (<i>Columba livia</i>)1. Japanese Psychological Research, 2006, 48, 27-33.	1.1	0
138	Acquisition of a Same-Different Discrimination Task by Pigeons (<i>Columba Livia</i>). Psychological Reports, 2012, 110, 251-262.	1.7	0
139	Affective States, Motivation, and Prosocial Behaviour in Primates. Interdisciplinary Evolution Research, 2018, , 27-45.	0.3	0
140	Social intelligence in tufted capuchin monkeys. Japanese Journal of Animal Psychology, 2009, 59, 117-130.	0.3	0
141	What do dogs see in human behavior?. Japanese Journal of Animal Psychology, 2016, 66, 11-21.	0.3	0
142	Transitive inference in cleaner wrasses (<i>Labroides dimidiatus</i>). , 2020, 15, e0237817.		0
143	Transitive inference in cleaner wrasses (<i>Labroides dimidiatus</i>). , 2020, 15, e0237817.		0
144	Transitive inference in cleaner wrasses (<i>Labroides dimidiatus</i>). , 2020, 15, e0237817.		0

#	ARTICLE	IF	CITATIONS
145	Transitive inference in cleaner wrasses (<i>Labroides dimidiatus</i>)., 2020, 15, e0237817.		0