

Masaki Tomonaga

List of Publications by Year in descending order

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Version: 2024-02-01

155
papers

3,892
citations

136950

32
h-index

175258

52
g-index

161
all docs

161
docs citations

161
times ranked

2347
citing authors

#	ARTICLE	IF	CITATIONS
1	Imitation in neonatal chimpanzees (<i>Pan troglodytes</i>). <i>Developmental Science</i> , 2004, 7, 437-442.	2.4	225
2	Development of social cognition in infant chimpanzees (<i>Pan troglodytes</i>): Face recognition, smiling, gaze, and the lack of triadic interactions ¹ . <i>Japanese Psychological Research</i> , 2004, 46, 227-235.	1.1	127
3	How chimpanzees look at pictures: a comparative eye-tracking study. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 1949-1955.	2.6	126
4	Global and local processing in humans (<i>Homo sapiens</i>) and chimpanzees (<i>Pan troglodytes</i>): Use of a visual search task with compound stimuli.. <i>Journal of Comparative Psychology (Washington, D C:)</i> 110 Tf 50	1.4	110
5	Great apes use self-experience to anticipate an agent's action in a false-belief test. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 20904-20909.	7.1	114
6	Group differences in the mutual gaze of chimpanzees (<i>Pan troglodytes</i>).. <i>Developmental Psychology</i> , 2005, 41, 616-624.	1.6	99
7	Relative numerosity discrimination by chimpanzees (<i>Pan troglodytes</i>): evidence for approximate numerical representations. <i>Animal Cognition</i> , 2007, 11, 43-57.	1.8	84
8	Differential Prefrontal White Matter Development in Chimpanzees and Humans. <i>Current Biology</i> , 2011, 21, 1397-1402.	3.9	83
9	Visual search for orientation of faces by a chimpanzee (<i>Pan troglodytes</i>): face-specific upright superiority and the role of facial configural properties. <i>Primates</i> , 2007, 48, 1-12.	1.1	77
10	Chimpanzees and Humans Mimic Pupil-Size of Conspecifics. <i>PLoS ONE</i> , 2014, 9, e104886.	2.5	75
11	Emergence of Symmetry in a Visual Conditional Discrimination by Chimpanzees (<i>Pan troglodytes</i>). <i>Journal of Experimental Psychology: Applied</i> , 2017, 23, 1-10.	1.7	71
12	Enumeration of briefly presented items by the chimpanzee (<i>Pan troglodytes</i>) and humans (<i>Homo sapiens</i>). <i>Journal of Experimental Psychology: Applied</i> , 2017, 23, 1-10.	3.4	69
13	Differential sensitivity to conspecific and allospecific cues in chimpanzees and humans: a comparative eye-tracking study. <i>Biology Letters</i> , 2010, 6, 610-613.	2.3	68
14	Face scanning in chimpanzees and humans: continuity and discontinuity. <i>Animal Behaviour</i> , 2010, 79, 227-235.	1.9	65
15	How laboratory-raised Japanese monkeys (<i>Macaca fuscata</i>) perceive rotated photographs of monkeys: Evidence for an inversion effect in face perception. <i>Primates</i> , 1994, 35, 155-165.	1.1	58
16	TESTS FOR CONTROL BY EXCLUSION AND NEGATIVE STIMULUS RELATIONS OF ARBITRARY MATCHING TO SAMPLE IN A SYMMETRY-EMERGENT CHIMPANZEE. <i>Journal of the Experimental Analysis of Behavior</i> , 1993, 59, 215-229.	1.1	57
17	An infant chimpanzee (<i>Pan troglodytes</i>) follows human gaze. <i>Animal Cognition</i> , 2002, 5, 107-114.	1.8	57
18	Perception of complex geometric figures in chimpanzees (<i>Pan troglodytes</i>) and humans (<i>Homo sapiens</i>). <i>Journal of Experimental Psychology (Washington, D C:)</i> 1983, 1992, 106, 43-52.	0.5	56

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19	Superiority of Conspecific Faces and Reduced Inversion Effect in Face Perception by a Chimpanzee. <i>Folia Primatologica</i> , 1993, 61, 110-114.	0.7	55
20	Tool use task as environmental enrichment for captive chimpanzees. <i>Applied Animal Behaviour Science</i> , 2003, 81, 171-182.	1.9	48
21	Face and eye scanning in gorillas (<i>Gorilla gorilla</i>), orangutans (<i>Pongo abelii</i>), and humans (<i>Homo</i>) Tj ETQq1 1 0.784314 rgBT /Overlock (Washington, D C: 1983), 2012, 126, 388-398.	0.5	48
22	Fetal habituation correlates with functional brain development. <i>Behavioural Brain Research</i> , 2004, 153, 459-463.	2.2	47
23	Developmental patterns of chimpanzee cerebral tissues provide important clues for understanding the remarkable enlargement of the human brain. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20122398.	2.6	46
24	Inversion effect in perception of human faces in a chimpanzee (<i>Pan troglodytes</i>). <i>Primates</i> , 1999, 40, 417-438.	1.1	44
25	Eye-Blink Behaviors in 71 Species of Primates. <i>PLoS ONE</i> , 2013, 8, e66018.	2.5	41
26	The visual strategy specific to humans among hominids: A study using the gap overlap paradigm. <i>Vision Research</i> , 2011, 51, 2348-2355.	1.4	40
27	The perception of self-agency in chimpanzees (<i>Pan troglodytes</i>). <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 3694-3702.	2.6	40
28	Perception of shape from shading in chimpanzees (<i>Pan troglodytes</i>) and humans (<i>Homo sapiens</i>). <i>Animal Cognition</i> , 1998, 1, 25-35.	1.8	38
29	Perception of motion trajectory of object from the moving cast shadow in infants. <i>Vision Research</i> , 2006, 46, 652-657.	1.4	38
30	Development of face recognition in infant chimpanzees (<i>Pan troglodytes</i>). <i>Cognitive Development</i> , 2005, 20, 49-63.	1.3	36
31	Diversification of Bitter Taste Receptor Gene Family in Western Chimpanzees. <i>Molecular Biology and Evolution</i> , 2011, 28, 921-931.	8.9	36
32	Preference for human eyes in human infants. <i>Journal of Experimental Child Psychology</i> , 2014, 123, 138-146.	1.4	36
33	Auditory ERPs to Stimulus Deviance in an Awake Chimpanzee (<i>Pan troglodytes</i>): Towards Hominid Cognitive Neurosciences. <i>PLoS ONE</i> , 2008, 3, e1442.	2.5	35
34	Species difference in the timing of gaze movement between chimpanzees and humans. <i>Animal Cognition</i> , 2011, 14, 879-892.	1.8	34
35	Distractor Effect of Auditory Rhythms on Self-Paced Tapping in Chimpanzees and Humans. <i>PLoS ONE</i> , 2015, 10, e0130682.	2.5	34
36	Rhythmic swaying induced by sound in chimpanzees (<i>Pan troglodytes</i>). <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 936-942.	7.1	34

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37	Looking back: The "representational mechanism" of joint attention in an infant chimpanzee (Pan troglodytes). <i>Journal of Experimental Psychology: Applied</i> , 2017, 23, 1-11.	1.1	39
38	Effects of element separation on perceptual grouping by humans (Homo sapiens) and chimpanzees (Pan troglodytes). <i>Journal of Experimental Psychology: Applied</i> , 2017, 23, 1-11.	1.8	32
39	Developmental trajectory of the corpus callosum from infancy to the juvenile stage: Comparative MRI between chimpanzees and humans. <i>PLoS ONE</i> , 2017, 12, e0179624.	2.5	32
40	Acquisition and Transmission of Tool Making and Use for Drinking Juice in a Group of Captive Chimpanzees (Pan troglodytes). <i>Japanese Psychological Research</i> , 1997, 39, 253-265.	1.1	31
41	Urinary steroids, FSH and CG measurements for monitoring the ovarian cycle and pregnancy in the chimpanzee. <i>Journal of Medical Primatology</i> , 2003, 32, 15-22.	0.6	31
42	Visual search for moving and stationary items in chimpanzees (Pan troglodytes) and humans (Homo sapiens). <i>Journal of Experimental Psychology: Applied</i> , 2017, 23, 1-11.	2.2	31
43	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
44	The face inversion effect in non-human primates revisited - an investigation in chimpanzees (Pan troglodytes). <i>Journal of Experimental Psychology: Applied</i> , 2017, 23, 1-11.	3.3	30
45	Origins of smile and laughter: A preliminary study. <i>Early Human Development</i> , 2006, 82, 61-66.	1.8	29
46	Gravity bias in young and adult chimpanzees (Pan troglodytes): tests with a modified opaque tubes task. <i>Developmental Science</i> , 2007, 10, 411-421.	2.4	29
47	Chimpanzee intellect: personality, performance and motivation with touchscreen tasks. <i>Royal Society Open Science</i> , 2017, 4, 170169.	2.4	29
48	The gesture "Touch": Does meaning-making develop in chimpanzees' use of a very flexible gesture?. <i>Animal Cognition</i> , 2019, 22, 535-550.	1.8	29
49	Visual Search for Human Gaze Direction by a Chimpanzee (Pan troglodytes). <i>PLoS ONE</i> , 2010, 5, e9131.	2.5	29
50	The effects of linear perspective on relative size discrimination in chimpanzees (Pan troglodytes) and humans (Homo sapiens). <i>Behavioural Processes</i> , 2008, 77, 306-312.	1.1	28
51	Facial responses to four basic tastes in newborn rhesus macaques (Macaca mulatta) and chimpanzees (Pan troglodytes). <i>Behavioural Brain Research</i> , 2004, 154, 261-271.	2.2	27
52	Finger drawing by infant chimpanzees (Pan troglodytes). <i>Animal Cognition</i> , 2003, 6, 245-251.	1.8	26
53	Can chimpanzee infants (Pan troglodytes) form categorical representations in the same manner as human infants (Homo sapiens)?. <i>Developmental Science</i> , 2005, 8, 240-254.	2.4	26
54	Developmental processes in face perception. <i>Scientific Reports</i> , 2013, 3, 1044.	3.3	25

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55	Is chimpanzee (<i>Pan troglodytes</i>) spatial attention reflexively triggered by gaze cue?. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2007, 121, 156-170.	0.5	23
56	Enhanced recognition of emotional stimuli in the chimpanzee (<i>Pan troglodytes</i>). <i>Animal Cognition</i> , 2008, 11, 517-524.	1.8	23
57	Brain activity in an awake chimpanzee in response to the sound of her own name. <i>Biology Letters</i> , 2010, 6, 311-313.	2.3	23
58	Epidemiological study of zoonoses derived from humans in captive chimpanzees. <i>Primates</i> , 2013, 54, 89-98.	1.1	23
59	Longevity and mortality of captive chimpanzees in Japan from 1921 to 2018. <i>Primates</i> , 2019, 60, 525-535.	1.1	23
60	Impaired Air Conditioning within the Nasal Cavity in Flat-Faced Homo. <i>PLoS Computational Biology</i> , 2016, 12, e1004807.	3.2	23
61	Use of multiple-alternative matching-to-sample in the study of visual search in a chimpanzee (<i>Pan</i>) Tj ETQq1 1 0.784314 rgBT/Overlook	0.5	22
62	Perception of depth from shading in infant chimpanzees (<i>Pan troglodytes</i>). <i>Animal Cognition</i> , 2003, 6, 253-258.	1.8	22
63	Development of using experimenter-given cues in infant chimpanzees: longitudinal changes in behavior and cognitive development. <i>Developmental Science</i> , 2008, 11, 98-108.	2.4	22
64	Human ostensive signals do not enhance gaze following in chimpanzees, but do enhance object-oriented attention. <i>Animal Cognition</i> , 2018, 21, 715-728.	1.8	21
65	Attention to emotional scenes including whole-body expressions in chimpanzees (<i>Pan troglodytes</i>).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2010, 124, 287-294.	0.5	20
66	Relative contributions of goal representation and kinematic information to self-monitoring by chimpanzees and humans. <i>Cognition</i> , 2012, 125, 168-178.	2.2	20
67	Head-Mounted Eye Tracking of a Chimpanzee under Naturalistic Conditions. <i>PLoS ONE</i> , 2013, 8, e59785.	2.5	20
68	TEACHING ORDINALS TO A CARDINAL-TRAINED CHIMPANZEE. <i>Primate Research</i> , 1993, 9, 67-77.	0.0	20
69	Do infant Japanese macaques (<i>Macaca fuscata</i>) categorize objects without specific training?. <i>Primates</i> , 2004, 45, 1-6.	1.1	19
70	Perceptual mechanism underlying gaze guidance in chimpanzees and humans. <i>Animal Cognition</i> , 2011, 14, 377-386.	1.8	19
71	Spontaneous smile and spontaneous laugh: An intensive longitudinal case study. , 2007, 30, 146-152.		18
72	Infant monkeys'™ concept of animacy: the role of eyes and fluffiness. <i>Primates</i> , 2012, 53, 113-119.	1.1	18

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73	Plasticity of ability to form cross-modal representations in infant Japanese macaques. <i>Developmental Science</i> , 2009, 12, 446-452.	2.4	17
74	Neural Correlates of Face and Object Perception in an Awake Chimpanzee (<i>Pan Troglodytes</i>) Examined by Scalp-Surface Event-Related Potentials. <i>PLoS ONE</i> , 2010, 5, e13366.	2.5	17
75	Precuing the Target Location in Visual Searching by a Chimpanzee (<i>Pan troglodytes</i>): Effects of Precue Validity. <i>Japanese Psychological Research</i> , 1997, 39, 200-211.	1.1	16
76	Getting to the Bottom of Face Processing. Species-Specific Inversion Effects for Faces and Behinds in Humans and Chimpanzees (<i>Pan Troglodytes</i>). <i>PLoS ONE</i> , 2016, 11, e0165357.	2.5	16
77	Long-term visual recognition of familiar persons, peers, and places by young monkeys (<i>Macaca</i>). <i>Tj ETQq1 1 0.784314 rgBT /Over</i>	1.6	15
78	Laterality Effect for Faces in Chimpanzees (<i>Pan troglodytes</i>). <i>Journal of Neuroscience</i> , 2013, 33, 13344-13349.	3.6	15
79	Orangutans (<i>Pongo</i> spp.) do not spontaneously share benefits with familiar conspecifics in a choice paradigm. <i>Primates</i> , 2015, 56, 193-200.	1.1	15
80	ESTABLISHING FUNCTIONAL CLASSES IN A CHIMPANZEE (<i>PAN TROGLODYTES</i>) WITH A TWO-ITEM SEQUENTIAL-RESPONDING PROCEDURE. <i>Journal of the Experimental Analysis of Behavior</i> , 1999, 72, 57-79.	1.1	14
81	The calming effect of stimuli presentation on infant Japanese macaques (<i>Macaca fuscata</i>) under stress situation: A preliminary study. <i>Primates</i> , 2002, 43, 73-85.	1.1	14
82	Intentional control of sound production found in leaf-clipping display of Mahale chimpanzees. <i>Journal of Ethology</i> , 2005, 23, 109-112.	0.8	14
83	Object-based attention in chimpanzees (<i>Pan troglodytes</i>). <i>Vision Research</i> , 2010, 50, 577-584.	1.4	14
84	Chimpanzees, but not bonobos, attend more to infant than adult conspecifics. <i>Animal Behaviour</i> , 2019, 154, 171-181.	1.9	14
85	The evolution of quantitative sensitivity. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, 20200529.	4.0	14
86	Socioecological Influences on Tool Use in Captive Chimpanzees. <i>International Journal of Primatology</i> , 2004, 25, 1267-1281.	1.9	13
87	Infants' sensitivity to shading and line junctions. <i>Vision Research</i> , 2008, 48, 1420-1426.	1.4	13
88	Looking compensates for the distance between mother and infant chimpanzee. <i>Developmental Science</i> , 2007, 10, 172-182.	2.4	12
89	Moving shadows contribute to the corridor illusion in a chimpanzee (<i>Pan troglodytes</i>). <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2009, 123, 280-286.	0.5	12
90	A case of naturally occurring visual field loss in a chimpanzee with an arachnoid cyst. <i>Neuropsychologia</i> , 2013, 51, 2856-2862.	1.6	12

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91	How dolphins see the world: A comparison with chimpanzees and humans. <i>Scientific Reports</i> , 2014, 4, 3717.	3.3	12
92	<i>Streptococcus panodentis</i> sp. nov. from the oral cavities of chimpanzees. <i>Microbiology and Immunology</i> , 2015, 59, 526-532.	1.4	12
93	A horse's eye view: size and shape discrimination compared with other mammals. <i>Biology Letters</i> , 2015, 11, 20150701.	2.3	12
94	Exploring attentional bias towards threatening faces in chimpanzees using the dot probe task. <i>PLoS ONE</i> , 2018, 13, e0207378.	2.5	12
95	VISUAL SEARCH BY CHIMPANZEES (PAN): ASSESSMENT OF CONTROLLING RELATIONS. <i>Journal of the Experimental Analysis of Behavior</i> , 1995, 63, 175-186.	1.1	11
96	Can we observe spontaneous smiles in 1-year-olds?. , 2009, 32, 416-421.		11
97	A new method of walking rehabilitation using cognitive tasks in an adult chimpanzee (Pan) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tt 5	1.1	11
98	Visual discrimination of primate species based on faces in chimpanzees. <i>Primates</i> , 2018, 59, 243-251.	1.1	11
99	Learning the rules of the rockâ€‘paperâ€‘scissors game: chimpanzees versus children. <i>Primates</i> , 2018, 59, 7-17.	1.1	11
100	Roots of smile: A preterm neonatesâ€™ study. , 2008, 31, 518-522.		10
101	Event-related potentials in response to subjectsâ€™ own names. <i>Communicative and Integrative Biology</i> , 2011, 4, 321-323.	1.4	10
102	Visual Search for the Orientations of Faces by a Chimpanzee (Pan troglodytes). <i>Primate Research</i> , 1999, 15, 215-229.	0.0	10
103	Intracranial arachnoid cysts in a chimpanzee (Pan troglodytes). <i>Primates</i> , 2014, 55, 7-12.	1.1	9
104	Temporal Characteristics of Visibility in Chimpanzees (Pan Troglodytes) and Humans (Homo Sapiens) Assessed by a Visual-Masking Paradigm. <i>Perception</i> , 2008, 37, 1258-1268.	1.2	8
105	Perception of illusory shift of gaze direction by infants. , 2009, 32, 422-428.		8
106	Fat Face Illusion, or Jastrow Illusion with Faces, in Humans but not in Chimpanzees. <i>I-Perception</i> , 2015, 6, 204166951562209.	1.4	8
107	Causal capture effects in chimpanzees (Pan troglodytes). <i>Cognition</i> , 2017, 158, 153-164.	2.2	8
108	The body inversion effect in chimpanzees (Pan troglodytes). <i>PLoS ONE</i> , 2018, 13, e0204131.	2.5	8

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109	Underestimating Kanzi? Exploring <scp>Kanziâ€œOldowan</scp> comparisons in light of recent human stone tool replication. <i>Evolutionary Anthropology</i> , 2020, 29, 310-316.	3.4	8
110	Cooperation in bottlenose dolphins: bidirectional coordination in a rope-pulling task. <i>PeerJ</i> , 2019, 7, e7826.	2.0	8
111	Facilitatory and inhibitory effects of blocked-trial fixation of the target location on a chimpanzee's (Pan troglodytes) visual search performance. <i>Primates</i> , 1993, 34, 161-168.	1.1	7
112	Perception of emergent configurations in humans (Homo sapiens) and chimpanzees (Pan troglodytes).. <i>Journal of Experimental Psychology</i> , 2012, 38, 125-138.	1.7	7
113	Distribution of <i>Streptococcus troglodytae</i> and <i>Streptococcus dentirousetti</i> in chimpanzee oral cavities. <i>Microbiology and Immunology</i> , 2013, 57, 359-365.	1.4	7
114	Differential reliance of chimpanzees and humans on automatic and deliberate control of motor actions. <i>Cognition</i> , 2014, 131, 355-366.	2.2	7
115	Unidirectional adaptation in tempo in pairs of chimpanzees during simultaneous tapping movement: an examination under face-to-face setup. <i>Primates</i> , 2016, 57, 181-185.	1.1	7
116	Colour matters more than shape for chimpanzeesâ€™™ recognition of developmental face changes. <i>Scientific Reports</i> , 2020, 10, 18201.	3.3	7
117	Body perception in chimpanzees and humans: The expert effect. <i>Scientific Reports</i> , 2020, 10, 7148.	3.3	7
118	The contingency symmetry bias (affirming the consequent fallacy) as a prerequisite for word learning: A comparative study of pre-linguistic human infants and chimpanzees. <i>Cognition</i> , 2021, 214, 104755.	2.2	7
119	Visual texture segregation by the chimpanzee (Pan troglodytes). <i>Behavioural Brain Research</i> , 1999, 99, 209-218.	2.2	6
120	Asymmetry in the detection of shapes from shading in infants¹. <i>Japanese Psychological Research</i> , 2008, 50, 128-136.	1.1	6
121	Change They Can't Find: Change Blindness in Chimpanzees during a Visual Search Task. <i>I-Perception</i> , 2015, 6, 104-107.	1.4	6
122	How chimpanzees and children perceive other speciesâ€™™ bodies: Comparing the expert effect. <i>Developmental Science</i> , 2020, 23, e12975.	2.4	6
123	Body perception in chimpanzees (Pan troglodytes): The effect of body structure changes.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2020, 134, 222-231.	0.5	6
124	Transfer of Odd-Item Search Performance in a Chimpanzee (Pan Troglodytes). <i>Perceptual and Motor Skills</i> , 1995, 80, 35-42.	1.3	5
125	Action-based distractor effects on the manual response times of chimpanzees during discrimination tasks. <i>Cognitive Brain Research</i> , 2002, 13, 235-240.	3.0	5
126	Eye preferences in capuchin monkeys (Sapajus apella). <i>Primates</i> , 2016, 57, 433-440.	1.1	5

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127	The first smile: spontaneous smiles in newborn Japanese macaques (<i>Macaca fuscata</i>). <i>Primates</i> , 2017, 58, 93-101.	1.1	5
128	Face perception and processing in nonhuman primates.. , 2017, , 141-161.		5
129	What did you choose just now? Chimpanzeesâ€™ short-term retention of memories of their own behavior. <i>PeerJ</i> , 2014, 2, e637.	2.0	5
130	For a rise of comparative cognitive science. <i>Animal Cognition</i> , 2001, 4, 133-135.	1.8	4
131	Utility of Habituationâ€“Dishabituation Procedure for Comparative Cognitive Studies of <i>Callithrix jacchus</i> and <i>Aotus</i> spp.: Preliminary Assessments. <i>Perceptual and Motor Skills</i> , 2008, 106, 830-832.	1.3	4
132	Fear responses of Japanese monkeys to scale models. <i>Journal of Ethology</i> , 2009, 27, 1-10.	0.8	4
133	Epidemiological Surveillance of Lymphocryptovirus Infection in Wild Bonobos. <i>Frontiers in Microbiology</i> , 2016, 7, 1262.	3.5	4
134	Complete genome sequence of <i>Streptococcus troglodytae</i> TKU31 isolated from the oral cavity of a chimpanzee (<i>Pan troglodytes</i>). <i>Microbiology and Immunology</i> , 2016, 60, 811-816.	1.4	4
135	Water games by mountain gorillas: implications for behavioral development and flexibilityâ€”a case report. <i>Primates</i> , 2019, 60, 493-498.	1.1	4
136	Search asymmetries for threatening faces in chimpanzees (<i>Pan troglodytes</i>).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2022, 136, 20-34.	0.5	4
137	Acquisition and transfer of visual Go/No-go discrimination by a chimpanzee. <i>Primates</i> , 1990, 31, 439-447.	1.1	3
138	Multidimensional auditory stimulus control in a chimpanzee (<i>Pan troglodytes</i>). <i>Primates</i> , 1990, 31, 545-553.	1.1	3
139	Origins of a theory of mind. , 2011, 34, 264-269.		3
140	Environmental Enrichment for Caged Rhesus Macaques (<i>Macaca mulatta</i>): Photographic Documentation and Literature Review. <i>Primate Research</i> , 2001, 17, 63-84.	0.0	3
141	Chimpanzees (<i>Pan troglodytes</i>) detect strange body parts: an eye-tracking study. <i>Animal Cognition</i> , 2022, 25, 807-819.	1.8	3
142	Asymmetric perception of radial expansion/contraction in Japanese macaque (<i>Macaca fuscata</i>) infants. <i>Experimental Brain Research</i> , 2010, 202, 319-325.	1.5	2
143	No evidence of spatial representation of age, but â€œown-age biasâ€-like face processing found in chimpanzees. <i>Animal Cognition</i> , 2021, , 1.	1.8	2
144	Impairment effect of infantile coloration on face discrimination in chimpanzees. <i>Royal Society Open Science</i> , 2021, 8, 211421.	2.4	2

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145	Chimpanzees (<i>Pan troglodytes</i>) exhibit gaze bias for snakes upon hearing alarm calls.. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2022, 136, 44-53.	0.5	2
146	Differential Prefrontal White Matter Development in Chimpanzees and Humans. <i>Current Biology</i> , 2012, 22, 171.	3.9	1
147	Perception of the motion trajectory of objects from moving cast shadows in infant Japanese macaques (<i>Macaca fuscata</i>). <i>Developmental Science</i> , 2013, 16, 227-233.	2.4	1
148	The dispersal dilemma among female mountain gorillas: Risk infanticide and gain protection. <i>African Journal of Ecology</i> , 2021, 59, 273-276.	0.9	1
149	Great apes'™ understanding of biomechanics: eye-tracking experiments using three-dimensional computer-generated animations. <i>Primates</i> , 2021, 62, 735-747.	1.1	1
150	Neural representation of face familiarity in an awake chimpanzee. <i>PeerJ</i> , 2013, 1, e223.	2.0	1
151	Comparative cognitive science as the young animal psychologists view it : Report on the satellite symposium of the 58th Annual meeting of the Japanese Society for Animal Psychology. <i>Japanese Journal of Animal Psychology</i> , 1998, 48, 245-247.	0.3	1
152	Twenty-first century's animal psychology in Japan. <i>Japanese Journal of Animal Psychology</i> , 2000, 50, 193-194.	0.3	0
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