David Leavens

List of Publications by Year in descending order

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Version: 2024-02-01

96 papers 4,316 citations

32 h-index 110387 64 g-index

100 all docs

100 docs citations

100 times ranked 1657 citing authors

#	Article	IF	CITATIONS
1	William Hopkins. , 2022, , 7278-7282.		O
2	Joint Attention. , 2022, , 3747-3753.		O
3	Primate Gesture. , 2021, , 6217-6221.		O
4	Communication and Developmental Milestones. , 2021, , 1195-1202.		O
5	Young children share more under time pressure than after a delay. PLoS ONE, 2021, 16, e0248121.	2.5	8
6	The performance of domestic dogs (Canis lupus familiaris) on two versions of the object choice task. Animal Cognition, 2021, 24, 1087-1098.	1.8	4
7	Editorial: Current Perspectives in Cognitive Processing by Domesticated Animals. Frontiers in Psychology, 2021, 12, 736717.	2.1	O
8	The Referential Problem Space revisited: An ecological hypothesis of the evolutionary and developmental origins of pointing. Wiley Interdisciplinary Reviews: Cognitive Science, 2021, 12, e1554.	2.8	5
9	Chimpanzees help others with what they want; children help them with what they need. Developmental Science, 2020, 23, e12922.	2.4	7
10	The effects of changes in the referential problem space of infants and toddlers (Homo sapiens): Implications for cross-species comparisons Journal of Comparative Psychology (Washington, D C:) Tj ETQq0 0 () rg &	erlack 10 Tf 50
11	Cultural variation in young children's social motivation for peer collaboration and its relation to the ontogeny of Theory of Mind. PLoS ONE, 2020, 15, e0242071.	2.5	7
12	Title is missing!. , 2020, 15, e0242071.		O
13	Title is missing!. , 2020, 15, e0242071.		O
14	Title is missing!. , 2020, 15, e0242071.		О
15	Title is missing!. , 2020, 15, e0242071.		О
16	Testing dogs in ape-like conditions: the effect of a barrier on dogs' performance on the object-choice task. Animal Cognition, 2019, 22, 1063-1072.	1.8	9
17	Ontogeny vs. phylogeny in primate/canid comparisons: A meta-analysis of the object choice task. Neuroscience and Biobehavioral Reviews, 2019, 105, 178-189.	6.1	20
18	The mismeasure of ape social cognition. Animal Cognition, 2019, 22, 487-504.	1.8	80

#	Article	lF	CITATIONS
19	Pointing to Visible and Invisible Targets. Journal of Nonverbal Behavior, 2018, 42, 221-236.	1.0	9
20	The specificity of reciprocity: Young children reciprocate more generously to those who intentionally benefit them. Journal of Experimental Child Psychology, 2018, 167, 336-353.	1.4	43
21	The Cognitive Implications of Intentional Communication: A Multifaceted Mirror. Interdisciplinary Evolution Research, 2018, , 59-77.	0.3	4
22	Animal pointing: Changing trends and findings from 30 years of research Journal of Comparative Psychology (Washington, D C: 1983), 2018, 132, 326-345.	0.5	43
23	William Hopkins. , 2018, , 1-5.		0
24	Communication and Developmental Milestones. , 2018, , 1-8.		0
25	Toddlers Help Anonymously. Infancy, 2017, 22, 130-145.	1.6	37
26	Prosocial Arousal in Children. Child Development Perspectives, 2017, 11, 50-55.	3.9	53
27	Toddlers Help a Peer. Child Development, 2017, 88, 1642-1652.	3.0	24
28	Joint Attention., 2017,, 1-7.		4
29	Young Children Want to See Others Get the Help They Need. Child Development, 2016, 87, 1703-1714.	3.0	55
30	Primate Gesture. , 2016, , 1-5.		0
31	Pupillometry in Infancy Research. Journal of Cognition and Development, 2016, 17, 359-377.	1.3	72
32	Tickling. Current Biology, 2016, 26, R91-R93.	3.9	9
33	Les chimpanzés sauvages (Pan troglodytes) produisent-ils des gestes déictiques?. Enfance, 2016, 2016, 405-417.	0.2	0
34	Les chimpanzés sauvages (Pan troglodytes) produisent-ils des gestes déictiques?. Enfance, 2016, N° 4, 405-417.	0.2	0
35	Distal Communication by Chimpanzees (<i>Pan troglodytes</i>): Evidence for Common Ground?. Child Development, 2015, 86, 1623-1638.	3.0	23
36	The direct perception hypothesis: perceiving the intention of another's action hinders its precise imitation. Frontiers in Psychology, 2014, 5, 65.	2.1	29

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37	Putting the ââ,¬Å"Joyââ,¬Â•in joint attention: affective-gestural synchrony by parents who point for their babies. Frontiers in Psychology, 2014, 5, 879.	2.1	8
38	Emotional engagements predict and enhance social cognition in young chimpanzees. Developmental Science, 2014, 17, 682-696.	2.4	50
39	Why vocal production of atypical sounds in apes and its cerebral correlates have a lot to say about the origin of language. Behavioral and Brain Sciences, 2014, 37, 565-566.	0.7	3
40	From Grasping to Grooming to Gossip: Innovative Use of Chimpanzee Signals in Novel Environments Supports Both Vocal and Gestural Theories of Language Origins. Interdisciplinary Evolution Research, 2014, , 179-194.	0.3	3
41	The Importance of Development for Comparative Primatology. Annual Review of Anthropology, 2014, 43, 183-200.	1.5	54
42	Apes communicate about absent and displaced objects: methodology matters. Animal Cognition, 2014, 17, 85-94.	1.8	39
43	FROM GRASPING TO GROOMING TO GOSSIP. , 2014, , .		1
44	Deictic gesturing in wild chimpanzees (Pan troglodytes)? Some possible cases Journal of Comparative Psychology (Washington, D C: 1983), 2014, 128, 82-87.	0.5	73
45	The Plight of the Sense-Making Ape. , 2014, , 81-104.		2
46	Infants' sensitivity to the congruence of others' emotions and actions. Journal of Experimental Child Psychology, 2013, 115, 16-29.	1.4	59
47	Human handedness: An inherited evolutionary trait. Behavioural Brain Research, 2013, 237, 200-206.	2.2	71
48	Young children sympathize less in response to unjustified emotional distress Developmental Psychology, 2013, 49, 1132-1138.	1.6	52
49	Are Chimpanzees Really So Poor at Understanding Imperative Pointing? Some New Data and an Alternative View of Canine and Ape Social Cognition. PLoS ONE, 2013, 8, e79338.	2.5	20
50	Target animacy influences chimpanzee handedness. Animal Cognition, 2012, 15, 1121-1127.	1.8	50
51	Young Children Are Intrinsically Motivated to See Others Helped. Psychological Science, 2012, 23, 967-972.	3.3	228
52	Effects of cage mesh on pointing: hand shapes in chimpanzees (Pan troglodytes). Animal Cognition, 2012, 15, 437-441.	1.8	3
53	Primates, motion and emotion. Consciousness & Emotion Book Series, 2012, , 221-242.	0.2	3
54	Pointing. Gesture Studies, 2012, , 181-198.	0.6	7

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55	Chimp tests. New Scientist, 2011, 211, 32-33.	0.0	o
56	Environmental Influences on Joint Attention in Great Apes: Implications for Human Cognition. Journal of Cognitive Education and Psychology, 2011, 10, 9-31.	0.2	53
57	Target animacy influences gorilla handedness. Animal Cognition, 2011, 14, 903-907.	1.8	56
58	Do chimpanzees have voluntary control of their facial expressions and vocalizations?. Advances in Interaction Studies, $2011, 71-88$.	2.0	27
59	BIZARRE chimpanzees do not represent "the chimpanzee― Behavioral and Brain Sciences, 2010, 33, 100-101.	0.7	31
60	Multimodal communication by captive chimpanzees (Pan troglodytes). Animal Cognition, 2010, 13, 33-40.	1.8	164
61	Animal Communication: Laughter Is the Shortest Distance between Two Apes. Current Biology, 2009, 19, R511-R513.	3.9	6
62	Manual deixis in apes and humans. Contemporary Discourses of Hate and Radicalism Across Space and Genres, 2009, , 67-86.	0.0	2
63	The ontogeny and phylogeny of nonâ€verbal deixis*. , 2009, , 142-165.		24
64	Understanding of visual attention by adult humans (Homo sapiens): A partial replication of Povinelli, Bierschwale, and ÄŒech (1999) Journal of Comparative Psychology (Washington, D C: 1983), 2008, 122, 428-436.	0.5	7
65	9. The heterochronic origins of explicit reference. Converging Evidence in Language and Communication Research, 2008, , 187-214.	0.1	29
66	Animal Cognition: Multimodal Tactics of Orangutan Communication. Current Biology, 2007, 17, R762-R764.	3.9	10
67	Chimpanzees differentially produce novel vocalizations to capture the attention of a human. Animal Behaviour, 2007, 73, 281-286.	1.9	281
68	Multimodal concomitants of manual gesture by chimpanzees (Pan troglodytes). Contemporary Discourses of Hate and Radicalism Across Space and Genres, 2007, , 67-80.	0.0	2
69	Lateralized scratching in chimpanzees (Pan troglodytes): Evidence of a functional asymmetry during arousal Emotion, 2006, 6, 553-559.	1.8	28
70	Self-Awareness in Human and Chimpanzee Infants: What Is Measured and What Is Meant by the Mark and Mirror Test?. Infancy, 2006, 9, 191-219.	1.6	96
71	It takes time and experience to learn how to interpret gaze in mentalistic terms. Infant and Child Development, 2006, 15, 187-190.	1.5	8

Intentionality as Measured in the Persistence and Elaboration of Communication by Chimpanzees (Pan) Tj ETQq0 0.0 rgBT /Oygrlock 10 1.0 rgBT /Oygrlock 10

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73	Understanding the Point of Chimpanzee Pointing. Current Directions in Psychological Science, 2005, 14, 185-189.	5.3	195
74	Manual deixis in apes and humans. Interaction Studies, 2005, 5, 387-408.	0.6	69
75	Multimodal concomitants of manual gesture by chimpanzees (Pan troglodytes): Influence of food size and distance. Gesture, 2005, 5, 75-90.	0.2	21
76	Multimodal concomitants of manual gesture by chimpanzees (Pan troglodytes). Gesture, 2005, 5, 75-90.	0.2	7
77	Behavioral Evidence for the Cutaneous Expression Of Emotion in a Chimpanzee (Pan Troglodytes). Behaviour, 2004, 141, 979-997.	0.8	26
78	Review of Pointing: Where Language, Culture and Cognition Meet,. Cognitive Systems Research, 2004, 5, 157-165.	2.7	2
79	Tactical use of unimodal and bimodal communication by chimpanzees, Pan troglodytes. Animal Behaviour, 2004, 67, 467-476.	1.9	232
80	Referential Communication by Chimpanzees (Pan troglodytes) Journal of Comparative Psychology (Washington, D C: 1983), 2004, 118, 48-57.	0.5	170
81	Integration of visual and vocal communication: Evidence for Miocene origins. Behavioral and Brain Sciences, 2003, 26, .	0.7	12
82	On the public nature of communication. Behavioral and Brain Sciences, 2002, 25, 631-632.	0.7	6
83	Effects of cognitive challenge on self-directed behaviors by chimpanzees (Pan troglodytes). American Journal of Primatology, 2001, 55, 1-14.	1.7	82
84	The whole-hand point: The structure and function of pointing from a comparative perspective Journal of Comparative Psychology (Washington, D C: 1983), 1999, 113, 417-425.	0.5	110
85	Integration of gesture and gaze orienting behavior throughout the lifespan of laboratory chimpanzees., 1998, 21, 193.		0
86	Hand use and gestural communication in chimpanzees (Pan troglodytes) Journal of Comparative Psychology (Washington, D C: 1983), 1998, 112, 95-99.	0.5	203
87	Intentional communication by chimpanzees: A cross-sectional study of the use of referential gestures Developmental Psychology, 1998, 34, 813-822.	1.6	360
88	Having a concept "see―does not imply attribution of knowledge: Some general considerations in measuring "theories of mind― Behavioral and Brain Sciences, 1998, 21, 123-124.	0.7	3
89	Intentional communication by chimpanzees: A cross-sectional study of the use of referential gestures Developmental Psychology, 1998, 34, 813-822.	1.6	76
90	Hand use and gestural communication in chimpanzees (Pan troglodytes) Journal of Comparative Psychology (Washington, D C: 1983), 1998, 112, 95-99.	0.5	3

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91	An inexpensive reinforcement dispenser. Behavior Research Methods, 1997, 29, 446-447.	1.3	0
92	An inexpensive liquid dispenser. Behavior Research Methods, 1997, 29, 448-449.	1.3	1
93	Indexical and referential pointing in chimpanzees (Pan troglodytes) Journal of Comparative Psychology (Washington, D C: 1983), 1996, 110, 346-353.	0.5	331
94	Indexical and referential pointing in chimpanzees (Pan troglodytes) Journal of Comparative Psychology (Washington, D C: 1983), 1996, 110, 346-353.	0.5	4
95	Primate Cognition in Captivity. , 0, , 585-610.		1
96	The Plight of the Sense-Making Ape., 0,,.		0