

David A Leavens

List of Publications by Year in descending order

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Version: 2024-02-01

67
papers

3,547
citations

218677

26
h-index

161849

54
g-index

67
all docs

67
docs citations

67
times ranked

1240
citing authors

#	ARTICLE	IF	CITATIONS
1	William Hopkins. , 2022, , 7278-7282.		0
2	Joint Attention. , 2022, , 3747-3753.		0
3	Primate Gesture. , 2021, , 6217-6221.		0
4	Communication and Developmental Milestones. , 2021, , 1195-1202.		0
5	The performance of domestic dogs (<i>Canis lupus familiaris</i>) on two versions of the object choice task. <i>Animal Cognition</i> , 2021, 24, 1087-1098.	1.8	4
6	The Referential Problem Space revisited: An ecological hypothesis of the evolutionary and developmental origins of pointing. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2021, 12, e1554.	2.8	5
7	The effects of changes in the referential problem space of infants and toddlers (<i>Homo sapiens</i>): Implications for cross-species comparisons.. <i>Journal of Comparative Psychology (Washington, D C)</i> : Tj ETQq1 1 0.7845 14 rgBT /Overlo	0.45	1
8	Testing dogs in ape-like conditions: the effect of a barrier on dogs'™ performance on the object-choice task. <i>Animal Cognition</i> , 2019, 22, 1063-1072.	1.8	9
9	Ontogeny vs. phylogeny in primate/canid comparisons: A meta-analysis of the object choice task. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 105, 178-189.	6.1	20
10	The mismeasure of ape social cognition. <i>Animal Cognition</i> , 2019, 22, 487-504.	1.8	80
11	Pointing to Visible and Invisible Targets. <i>Journal of Nonverbal Behavior</i> , 2018, 42, 221-236.	1.0	9
12	The Cognitive Implications of Intentional Communication: A Multifaceted Mirror. <i>Interdisciplinary Evolution Research</i> , 2018, , 59-77.	0.3	4
13	Animal pointing: Changing trends and findings from 30 years of research.. <i>Journal of Comparative Psychology (Washington, D C)</i> : 1983), 2018, 132, 326-345.	0.5	43
14	William Hopkins. , 2018, , 1-5.		0
15	Communication and Developmental Milestones. , 2018, , 1-8.		0
16	Joint Attention. , 2017, , 1-7.		4
17	Primate Gesture. , 2016, , 1-5.		0
18	Tickling. <i>Current Biology</i> , 2016, 26, R91-R93.	3.9	9

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19	Les chimpanzÃ©s sauvages (Pan troglodytes) produisent-ils des gestes dÃ©ictiques?. <i>Enfance</i> , 2016, 2016, 405-417.	0.2	0
20	Les chimpanzÃ©s sauvages (Pan troglodytes) produisent-ils des gestes dÃ©ictiques?. <i>Enfance</i> , 2016, NÃ° 4, 405-417.	0.2	0
21	Distal Communication by Chimpanzees (<i>Pan troglodytes</i>): Evidence for Common Ground?. <i>Child Development</i> , 2015, 86, 1623-1638.	3.0	23
22	The direct perception hypothesis: perceiving the intention of anotherâ€™s action hinders its precise imitation. <i>Frontiers in Psychology</i> , 2014, 5, 65.	2.1	29
23	Putting the Ã©Ã©joyÃ©Ã©in joint attention: affective-gestural synchrony by parents who point for their babies. <i>Frontiers in Psychology</i> , 2014, 5, 879.	2.1	8
24	Emotional engagements predict and enhance social cognition in young chimpanzees. <i>Developmental Science</i> , 2014, 17, 682-696.	2.4	50
25	Why vocal production of atypical sounds in apes and its cerebral correlates have a lot to say about the origin of language. <i>Behavioral and Brain Sciences</i> , 2014, 37, 565-566.	0.7	3
26	From Grasping to Grooming to Gossip: Innovative Use of Chimpanzee Signals in Novel Environments Supports Both Vocal and Gestural Theories of Language Origins. <i>Interdisciplinary Evolution Research</i> , 2014, , 179-194.	0.3	3
27	The Importance of Development for Comparative Primatology. <i>Annual Review of Anthropology</i> , 2014, 43, 183-200.	1.5	54
28	Apes communicate about absent and displaced objects: methodology matters. <i>Animal Cognition</i> , 2014, 17, 85-94.	1.8	39
29	FROM GRASPING TO GROOMING TO GOSSIP. , 2014, , .		1
30	Deictic gesturing in wild chimpanzees (Pan troglodytes)? Some possible cases.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2014, 128, 82-87.	0.5	73
31	The Plight of the Sense-Making Ape. , 2014, , 81-104.		2
32	Human handedness: An inherited evolutionary trait. <i>Behavioural Brain Research</i> , 2013, 237, 200-206.	2.2	71
33	Are Chimpanzees Really So Poor at Understanding Imperative Pointing? Some New Data and an Alternative View of Canine and Ape Social Cognition. <i>PLoS ONE</i> , 2013, 8, e79338.	2.5	20
34	Target animacy influences chimpanzee handedness. <i>Animal Cognition</i> , 2012, 15, 1121-1127.	1.8	50
35	Effects of cage mesh on pointing: hand shapes in chimpanzees (Pan troglodytes). <i>Animal Cognition</i> , 2012, 15, 437-441.	1.8	3
36	Primates, motion and emotion. <i>Consciousness & Emotion Book Series</i> , 2012, , 221-242.	0.2	3

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37	Pointing. <i>Gesture Studies</i> , 2012, , 181-198.	0.6	7
38	Environmental Influences on Joint Attention in Great Apes: Implications for Human Cognition. <i>Journal of Cognitive Education and Psychology</i> , 2011, 10, 9-31.	0.2	53
39	Target animacy influences gorilla handedness. <i>Animal Cognition</i> , 2011, 14, 903-907.	1.8	56
40	Do chimpanzees have voluntary control of their facial expressions and vocalizations?. <i>Advances in Interaction Studies</i> , 2011, , 71-88.	2.0	27
41	BIZARRE chimpanzees do not represent "the chimpanzee". <i>Behavioral and Brain Sciences</i> , 2010, 33, 100-101.	0.7	31
42	Multimodal communication by captive chimpanzees (<i>Pan troglodytes</i>). <i>Animal Cognition</i> , 2010, 13, 33-40.	1.8	164
43	Animal Communication: Laughter Is the Shortest Distance between Two Apes. <i>Current Biology</i> , 2009, 19, R511-R513.	3.9	6
44	The ontogeny and phylogeny of non-verbal deixis*. , 2009, , 142-165.		24
45	Understanding of visual attention by adult humans (<i>Homo sapiens</i>): A partial replication of Povinelli, Bierschwale, and Eech (1999).. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2008, 122, 428-436.	0.5	7
46	9. The heterochronic origins of explicit reference. <i>Converging Evidence in Language and Communication Research</i> , 2008, , 187-214.	0.1	29
47	Animal Cognition: Multimodal Tactics of Orangutan Communication. <i>Current Biology</i> , 2007, 17, R762-R764.	3.9	10
48	Chimpanzees differentially produce novel vocalizations to capture the attention of a human. <i>Animal Behaviour</i> , 2007, 73, 281-286.	1.9	281
49	Lateralized scratching in chimpanzees (<i>Pan troglodytes</i>): Evidence of a functional asymmetry during arousal.. <i>Emotion</i> , 2006, 6, 553-559.	1.8	28
50	Self-Awareness in Human and Chimpanzee Infants: What Is Measured and What Is Meant by the Mark and Mirror Test?. <i>Infancy</i> , 2006, 9, 191-219.	1.6	96
51	It takes time and experience to learn how to interpret gaze in mentalistic terms. <i>Infant and Child Development</i> , 2006, 15, 187-190.	1.5	8
52	Intentionality as Measured in the Persistence and Elaboration of Communication by Chimpanzees (<i>Pan</i>) <small>Tj ETQq0 0,0 rgt /Overlock 10</small>	3.0	295
53	Understanding the Point of Chimpanzee Pointing. <i>Current Directions in Psychological Science</i> , 2005, 14, 185-189.	5.3	195
54	Manual deixis in apes and humans. <i>Interaction Studies</i> , 2005, 5, 387-408.	0.6	69

#	ARTICLE	IF	CITATIONS
55	Multimodal concomitants of manual gesture by chimpanzees (Pan troglodytes): Influence of food size and distance. <i>Gesture</i> , 2005, 5, 75-90.	0.2	21
56	Multimodal concomitants of manual gesture by chimpanzees (Pan troglodytes). <i>Gesture</i> , 2005, 5, 75-90.	0.2	7
57	Review of Pointing: Where Language, Culture and Cognition Meet,. <i>Cognitive Systems Research</i> , 2004, 5, 157-165.	2.7	2
58	Tactical use of unimodal and bimodal communication by chimpanzees, Pan troglodytes. <i>Animal Behaviour</i> , 2004, 67, 467-476.	1.9	232
59	Referential Communication by Chimpanzees (Pan troglodytes).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2004, 118, 48-57.	0.5	170
60	Integration of visual and vocal communication: Evidence for Miocene origins. <i>Behavioral and Brain Sciences</i> , 2003, 26, .	0.7	12
61	On the public nature of communication. <i>Behavioral and Brain Sciences</i> , 2002, 25, 631-632.	0.7	6
62	Effects of cognitive challenge on self-directed behaviors by chimpanzees (Pan troglodytes). <i>American Journal of Primatology</i> , 2001, 55, 1-14.	1.7	82
63	The whole-hand point: The structure and function of pointing from a comparative perspective.. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 1999, 113, 417-425.	0.5	110
64	Hand use and gestural communication in chimpanzees (Pan troglodytes).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 1998, 112, 95-99.	0.5	203
65	Intentional communication by chimpanzees: A cross-sectional study of the use of referential gestures.. <i>Developmental Psychology</i> , 1998, 34, 813-822.	1.6	360
66	Having a concept "see" does not imply attribution of knowledge: Some general considerations in measuring "theories of mind". <i>Behavioral and Brain Sciences</i> , 1998, 21, 123-124.	0.7	3
67	Indexical and referential pointing in chimpanzees (Pan troglodytes).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 1996, 110, 346-353.	0.5	331