

William D Hopkins

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2169483/publications.pdf>

Version: 2024-02-01

129
papers

5,315
citations

136950

32
h-index

106344

65
g-index

138
all docs

138
docs citations

138
times ranked

4701
citing authors

#	ARTICLE	IF	CITATIONS
1	The genetic architecture of the human cerebral cortex. <i>Science</i> , 2020, 367, .	12.6	450
2	Indexical and referential pointing in chimpanzees (<i>Pan troglodytes</i>).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 1996, 110, 346-353.	0.5	331
3	Intentionality as Measured in the Persistence and Elaboration of Communication by Chimpanzees (<i>Pan</i>) Tj ETQq1 1,0,784314,rgBT /O 3.0 295	1.0	295
4	Chimpanzees differentially produce novel vocalizations to capture the attention of a human. <i>Animal Behaviour</i> , 2007, 73, 281-286.	1.9	281
5	Tactical use of unimodal and bimodal communication by chimpanzees, <i>Pan troglodytes</i> . <i>Animal Behaviour</i> , 2004, 67, 467-476.	1.9	232
6	Understanding the Point of Chimpanzee Pointing. <i>Current Directions in Psychological Science</i> , 2005, 14, 185-189.	5.3	195
7	Referential Communication by Chimpanzees (<i>Pan troglodytes</i>).. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2004, 118, 48-57.	0.5	170
8	New human-specific brain landmark: The depth asymmetry of superior temporal sulcus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 1208-1213.	7.1	157
9	Relaxed genetic control of cortical organization in human brains compared with chimpanzees. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 14799-14804.	7.1	151
10	The Impact of Environment on the Comprehension of Declarative Communication in Apes. <i>Psychological Science</i> , 2010, 21, 360-365.	3.3	149
11	Chimpanzee Intelligence Is Heritable. <i>Current Biology</i> , 2014, 24, 1649-1652.	3.9	142
12	Aged chimpanzees exhibit pathologic hallmarks of Alzheimer's disease. <i>Neurobiology of Aging</i> , 2017, 59, 107-120.	3.1	93
13	Now you see me, now you don't: evidence that chimpanzees understand the role of the eyes in attention. <i>Animal Cognition</i> , 2006, 10, 55-62.	1.8	85
14	The mismeasure of ape social cognition. <i>Animal Cognition</i> , 2019, 22, 487-504.	1.8	80
15	Modular structure facilitates mosaic evolution of the brain in chimpanzees and humans. <i>Nature Communications</i> , 2014, 5, 4469.	12.8	79
16	Sulcal organization in the medial frontal cortex provides insights into primate brain evolution. <i>Nature Communications</i> , 2019, 10, 3437.	12.8	77
17	The role of socio-communicative rearing environments in the development of social and physical cognition in apes. <i>Developmental Science</i> , 2011, 14, 1459-1470.	2.4	73
18	Genetic Influences on Receptive Joint Attention in Chimpanzees (<i>Pan troglodytes</i>). <i>Scientific Reports</i> , 2015, 4, 3774.	3.3	64

#	ARTICLE	IF	CITATIONS
19	The more g-loaded, the more heritable, evolvable, and phenotypically variable: Homology with humans in chimpanzee cognitive abilities. <i>Intelligence</i> , 2015, 50, 159-163.	3.0	62
20	Self-Control in Chimpanzees Relates to General Intelligence. <i>Current Biology</i> , 2018, 28, 574-579.e3.	3.9	52
21	Behavioral and brain asymmetries in primates: a preliminary evaluation of two evolutionary hypotheses. <i>Annals of the New York Academy of Sciences</i> , 2015, 1359, 65-83.	3.8	51
22	Independence of data points in the measurement of hand preferences in primates: Statistical problem or urban myth?. <i>American Journal of Physical Anthropology</i> , 2013, 151, 151-157.	2.1	47
23	Evolution of the Central Sulcus Morphology in Primates. <i>Brain, Behavior and Evolution</i> , 2014, 84, 19-30.	1.7	47
24	Differential serotonergic innervation of the amygdala in bonobos and chimpanzees. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 413-422.	3.0	47
25	Age-related decline in executive function as a hallmark of cognitive ageing in primates: an overview of cognitive and neurobiological studies. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20190618.	4.0	46
26	Comparing human and nonhuman primate handedness: Challenges and a modest proposal for consensus. <i>Developmental Psychobiology</i> , 2013, 55, 621-636.	1.6	45
27	Genetic basis in motor skill and hand preference for tool use in chimpanzees (<i>Pan troglodytes</i>). <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20141223.	2.6	45
28	Cognitive control of vocalizations in the primate ventrolateral-dorsomedial frontal (VLF-DMF) brain network. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 82, 32-44.	6.1	43
29	Neuroanatomical asymmetries and handedness in chimpanzees (<i>Pan troglodytes</i>): a case for continuity in the evolution of hemispheric specialization. <i>Annals of the New York Academy of Sciences</i> , 2013, 1288, 17-35.	3.8	41
30	Age-related effects in the neocortical organization of chimpanzees: Gray and white matter volume, cortical thickness, and gyrification. <i>NeuroImage</i> , 2014, 101, 59-67.	4.2	39
31	Apes communicate about absent and displaced objects: methodology matters. <i>Animal Cognition</i> , 2014, 17, 85-94.	1.8	39
32	Motor skill for tool-use is associated with asymmetries in Broca's area and the motor hand area of the precentral gyrus in chimpanzees (<i>Pan troglodytes</i>). <i>Behavioural Brain Research</i> , 2017, 318, 71-81.	2.2	36
33	Cognitive control of orofacial motor and vocal responses in the ventrolateral and dorsomedial human frontal cortex. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 4994-5005.	7.1	36
34	Cortical interlaminar astrocytes across the therian mammal radiation. <i>Journal of Comparative Neurology</i> , 2019, 527, 1654-1674.	1.6	35
35	The heritability of chimpanzee and human brain asymmetry. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20161319.	2.6	34
36	Analysis of Synaptic Gene Expression in the Neocortex of Primates Reveals Evolutionary Changes in Glutamatergic Neurotransmission. <i>Cerebral Cortex</i> , 2015, 25, 1596-1607.	2.9	33

#	ARTICLE	IF	CITATIONS
37	Vertex- and atlas-based comparisons in measures of cortical thickness, gyrification and white matter volume between humans and chimpanzees. <i>Brain Structure and Function</i> , 2017, 222, 229-245.	2.3	33
38	Personality links with lifespan in chimpanzees. <i>ELife</i> , 2018, 7, .	6.0	33
39	Comparative analysis of Meissner's corpuscles in the fingertips of primates. <i>Journal of Anatomy</i> , 2015, 227, 72-80.	1.5	32
40	Human-specific increase of dopaminergic innervation in a striatal region associated with speech and language: A comparative analysis of the primate basal ganglia. <i>Journal of Comparative Neurology</i> , 2016, 524, 2117-2129.	1.6	32
41	Personality in Chimpanzees (<i>Pan troglodytes</i>): Exploring the Hierarchical Structure and Associations with the Vasopressin VIA Receptor Gene. <i>PLoS ONE</i> , 2014, 9, e95741.	2.5	32
42	BIZARRE chimpanzees do not represent "the chimpanzee". <i>Behavioral and Brain Sciences</i> , 2010, 33, 100-101.	0.7	31
43	Multimodal communication in chimpanzees. <i>American Journal of Primatology</i> , 2015, 77, 1143-1148.	1.7	31
44	Handedness for Unimanual Grasping in 564 Great Apes: The Effect on Grip Morphology and a Comparison with Hand Use for a Bimanual Coordinated Task. <i>Frontiers in Psychology</i> , 2015, 6, 1794.	2.1	31
45	Regional and Hemispheric Variation in Cortical Thickness in Chimpanzees (<i>Pan troglodytes</i>). <i>Journal of Neuroscience</i> , 2013, 33, 5241-5248.	3.6	30
46	Microglia changes associated to Alzheimer's disease pathology in aged chimpanzees. <i>Journal of Comparative Neurology</i> , 2018, 526, 2921-2936.	1.6	30
47	Astrocytic changes with aging and Alzheimer's disease-type pathology in chimpanzees. <i>Journal of Comparative Neurology</i> , 2019, 527, 1179-1195.	1.6	30
48	Sulcal morphology of ventral temporal cortex is shared between humans and other hominoids. <i>Scientific Reports</i> , 2020, 10, 17132.	3.3	29
49	Cortical Interlaminar Astrocytes Are Generated Prenatally, Mature Postnatally, and Express Unique Markers in Human and Nonhuman Primates. <i>Cerebral Cortex</i> , 2021, 31, 379-395.	2.9	29
50	9. The heterochronic origins of explicit reference. <i>Converging Evidence in Language and Communication Research</i> , 2008, , 187-214.	0.1	29
51	Identification of in vivo Sulci on the External Surface of Eight Adult Chimpanzee Brains: Implications for Interpreting Early Hominin Endocasts. <i>Brain, Behavior and Evolution</i> , 2018, 91, 45-58.	1.7	28
52	FOXP2 variation in great ape populations offers insight into the evolution of communication skills. <i>Scientific Reports</i> , 2017, 7, 16866.	3.3	27
53	Human torque is not present in chimpanzee brain. <i>NeuroImage</i> , 2018, 165, 285-293.	4.2	27
54	Chimpanzee histology and functional brain imaging show that the paracingulate sulcus is not human-specific. <i>Communications Biology</i> , 2021, 4, 54.	4.4	26

#	ARTICLE	IF	CITATIONS
55	Early Socioemotional Intervention Mediates Long-Term Effects of Atypical Rearing on Structural Covariation in Gray Matter in Adult Chimpanzees. <i>Psychological Science</i> , 2018, 29, 594-603.	3.3	25
56	Cortical Representation of Lateralized Grasping in Chimpanzees (<i>Pan troglodytes</i>): A Combined MRI and PET Study. <i>PLoS ONE</i> , 2010, 5, e13383.	2.5	24
57	Neuroanatomical correlates of personality in chimpanzees (<i>Pan troglodytes</i>): Associations between personality and frontal cortex. <i>NeuroImage</i> , 2015, 123, 63-71.	4.2	24
58	Distal Communication by Chimpanzees (<i>Pan troglodytes</i>): Evidence for Common Ground?. <i>Child Development</i> , 2015, 86, 1623-1638.	3.0	23
59	Heritability of Gray Matter Structural Covariation and Tool Use Skills in Chimpanzees (<i>Pan</i>) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf</i> 29, 3702-3711.	2.9	22
60	Age-associated epigenetic change in chimpanzees and humans. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20190616.	4.0	22
61	Redefining varicose projection astrocytes in primates. <i>Glia</i> , 2022, 70, 145-154.	4.9	22
62	A Chimpanzee (<i>Pan troglodytes</i>) Model of Triarchic Psychopathy Constructs. <i>Clinical Psychological Science</i> , 2016, 4, 50-66.	4.0	21
63	Multimodal concomitants of manual gesture by chimpanzees (<i>Pan troglodytes</i>): Influence of food size and distance. <i>Gesture</i> , 2005, 5, 75-90.	0.2	21
64	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
65	Displacement behaviors in chimpanzees (<i>Pan troglodytes</i>): A neurogenomics investigation of the RDoC Negative Valence Systems domain. <i>Psychophysiology</i> , 2016, 53, 355-363.	2.4	20
66	Chimpanzees gesture to humans in mirrors: using reflection to dissociate seeing from line of gaze. <i>Animal Behaviour</i> , 2018, 135, 239-249.	1.9	20
67	Evidence for independent brain and neurocranial reorganization during hominin evolution. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 22115-22121.	7.1	20
68	Within- and between-task consistency in hand use as a means of characterizing hand preferences in captive chimpanzees (<i>Pan troglodytes</i>).. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2013, 127, 380-391.	0.5	20
69	Chimpanzee brain morphometry utilizing standardized MRI preprocessing and macroanatomical annotations. <i>ELife</i> , 2020, 9, .	6.0	20
70	Initiation of Joint Attention is Associated with Morphometric Variation in the Anterior Cingulate Cortex of Chimpanzees (<i>Pan troglodytes</i>). <i>American Journal of Primatology</i> , 2013, 75, 441-449.	1.7	19
71	Smoke and mirrors: Testing the scope of chimpanzees' appearance "reality understanding. <i>Cognition</i> , 2016, 150, 53-67.	2.2	19
72	Poor receptive joint attention skills are associated with atypical gray matter asymmetry in the posterior superior temporal gyrus of chimpanzees (<i>Pan troglodytes</i>). <i>Frontiers in Psychology</i> , 2014, 5, 7.	2.1	18

#	ARTICLE	IF	CITATIONS
73	Hand preference on unimanual and bimanual tasks in strepsirrhines: The case of the ring-tailed lemur (<i>Lemur catta</i>). <i>American Journal of Primatology</i> , 2016, 78, 851-860.	1.7	18
74	Neocortical grey matter distribution underlying voluntary, flexible vocalizations in chimpanzees. <i>Scientific Reports</i> , 2016, 6, 34733.	3.3	17
75	Genetic Factors and Orofacial Motor Learning Selectively Influence Variability in Central Sulcus Morphology in Chimpanzees (<i>Pan troglodytes</i>). <i>Journal of Neuroscience</i> , 2017, 37, 5475-5483.	3.6	17
76	Neuron loss associated with age but not Alzheimer's disease pathology in the chimpanzee brain. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20190619.	4.0	17
77	Age- and cognition-related differences in the gray matter volume of the chimpanzee brain (<i>Pan troglodytes</i>). <i>Primates</i> , 2021, 83, e23264.	1.7	17
78	Lateralization and performance asymmetries in the termite fishing of wild chimpanzees in the goulougo triangle, republic of Congo. <i>American Journal of Primatology</i> , 2016, 78, 1190-1200.	1.7	16
79	Interhemispheric gene expression differences in the cerebral cortex of humans and macaque monkeys. <i>Brain Structure and Function</i> , 2017, 222, 3241-3254.	2.3	16
80	Serotonin Receptor 1A Variation Is Associated with Anxiety and Agonistic Behavior in Chimpanzees. <i>Molecular Biology and Evolution</i> , 2019, 36, 1418-1429.	8.9	16
81	Evolutionary divergence of neuroanatomical organization and related genes in chimpanzees and bonobos. <i>Cortex</i> , 2019, 118, 154-164.	2.4	16
82	Cholinergic innervation of the basal ganglia in humans and other anthropoid primates. <i>Journal of Comparative Neurology</i> , 2017, 525, 319-332.	1.6	15
83	Tube task hand preference in captive hylobatids. <i>Primates</i> , 2017, 58, 403-412.	1.1	15
84	Etiology of Triarchic Psychopathy Dimensions in Chimpanzees (<i>Pan troglodytes</i>). <i>Clinical Psychological Science</i> , 2017, 5, 341-354.	4.0	14
85	Hand preference on unimanual and bimanual tasks in Barbary macaques (<i>Macaca sylvanus</i>). <i>American Journal of Primatology</i> , 2018, 80, e22745.	1.7	14
86	AVPR1A variation is linked to gray matter covariation in the social brain network of chimpanzees. <i>Genes, Brain and Behavior</i> , 2020, 19, e12631.	2.2	14
87	Age-related changes in chimpanzee (<i>Pan troglodytes</i>) cognition: Cross-sectional and longitudinal analyses. <i>American Journal of Primatology</i> , 2021, 83, e23214.	1.7	13
88	Sulcal Morphology in Cingulate Cortex is Associated with Voluntary Oro-Facial Motor Control and Gestural Communication in Chimpanzees (<i>Pan troglodytes</i>). <i>Cerebral Cortex</i> , 2021, 31, 2845-2854.	2.9	13
89	Three actions, two groups: Looking for the origin of primate manual lateralization.. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2016, 130, 259-268.	0.5	13
90	Mirror self-recognition and its relationship to social cognition in chimpanzees. <i>Animal Cognition</i> , 2019, 22, 1171-1183.	1.8	12

#	ARTICLE	IF	CITATIONS
91	Reproducibility of leftward planum temporale asymmetries in two genetically isolated populations of chimpanzees (<i>Pan troglodytes</i>). <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20201320.	2.6	12
92	Comparative analysis reveals distinctive epigenetic features of the human cerebellum. <i>PLoS Genetics</i> , 2021, 17, e1009506.	3.5	12
93	The role of early social rearing, neurological, and genetic factors on individual differences in mutual eye gaze among captive chimpanzees. <i>Scientific Reports</i> , 2020, 10, 7412.	3.3	12
94	Planum temporale asymmetries correlate with corpus callosum axon fiber density in chimpanzees (<i>Pan troglodytes</i>). <i>NeuroImage</i> , 2021, 228, 118111.	2.2	11
95	Delay of gratification is associated with white matter connectivity in the dorsal prefrontal cortex: a diffusion tensor imaging study in chimpanzees (<i>Pan troglodytes</i>). <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20150764.	2.6	11
96	Sex differences in the relationship between planum temporale asymmetry and corpus callosum morphology in chimpanzees (<i>Pan troglodytes</i>): A combined MRI and DTI analysis. <i>Neuropsychologia</i> , 2016, 93, 325-334.	1.6	11
97	A review of performance asymmetries in hand skill in nonhuman primates with a special emphasis on chimpanzees. <i>Progress in Brain Research</i> , 2018, 238, 57-89.	1.4	11
98	Baboons (<i>Papio papio</i>), but not humans, break cognitive set in a visuomotor task. <i>Animal Cognition</i> , 2015, 18, 1339-1346.	1.8	10
99	Genetic signatures of socio-communicative abilities in primates. <i>Current Opinion in Behavioral Sciences</i> , 2018, 21, 33-38.	3.9	10
100	Predicting their past: Machine language learning can discriminate the brains of chimpanzees with different early-life social rearing experiences. <i>Developmental Science</i> , 2021, 24, e131114.	2.4	10
101	The association between imitation recognition and socio-communicative competencies in chimpanzees (<i>Pan troglodytes</i>). <i>Frontiers in Psychology</i> , 2015, 6, 188.	2.1	9
102	The Paracingulate Sulcus Is a Unique Feature of the Medial Frontal Cortex Shared by Great Apes and Humans. <i>Brain, Behavior and Evolution</i> , 2021, 96, 26-36.	1.7	9
103	A comparative assessment of handedness and its potential neuroanatomical correlates in chimpanzees (<i>Pan troglodytes</i>) and bonobos (<i>Pan paniscus</i>). <i>Behaviour</i> , 2015, 152, 461-492.	0.8	8
104	Triarchic Psychopathy Dimensions in Chimpanzees (<i>Pan troglodytes</i>): Investigating Associations with Genetic Variation in the Vasopressin Receptor 1A Gene. <i>Frontiers in Neuroscience</i> , 2017, 11, 407.	2.8	8
105	Investigating individual differences in chimpanzee mirror self-recognition and cortical thickness: A vertex-based and region-of-interest analysis. <i>Cortex</i> , 2019, 118, 306-314.	2.4	8
106	Corpus callosal microstructure influences intermanual transfer in chimpanzees. <i>Frontiers in Systems Neuroscience</i> , 2013, 7, 125.	2.5	6
107	The nucleus accumbens and ventral pallidum exhibit greater dopaminergic innervation in humans compared to other primates. <i>Brain Structure and Function</i> , 2021, 226, 1909-1923.	2.3	6
108	Browsing Multiple Subjects When the Atlas Adaptation Cannot Be Achieved via a Warping Strategy. <i>Frontiers in Neuroinformatics</i> , 2022, 16, 803934.	2.5	6

#	ARTICLE	IF	CITATIONS
109	Translating chimpanzee personality to humans: Investigating the transportability of chimpanzee-derived personality scales to humans. <i>American Journal of Primatology</i> , 2016, 78, 601-609.	1.7	5
110	Differences in the mutual eye gaze of bonobos (<i>Pan paniscus</i>) and chimpanzees (<i>Pan troglodytes</i>). <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2020, 134, 318-322.	0.5	5
111	Heritability in corpus callosum morphology and its association with tool use skill in chimpanzees (<i>Pan troglodytes</i>): Reproducibility in two genetically isolated populations. <i>Genes, Brain and Behavior</i> , 2022, 21, e12784.	2.2	5
112	Epigenetic ageing of the prefrontal cortex and cerebellum in humans and chimpanzees. <i>Epigenetics</i> , 2022, 17, 1774-1785.	2.7	5
113	Genetic determinants of individual variation in the superior temporal sulcus of chimpanzees (<i>Pan troglodytes</i>). <i>Genes, Brain and Behavior</i> , 2022, 21, e12784.	2.9	5
114	Evolution of <i>ASPM</i> coding variation in apes and associations with brain structure in chimpanzees. <i>Genes, Brain and Behavior</i> , 2019, 18, e12582.	2.2	4
115	Freestanding bipedal posture and coordinated bimanual manipulation significantly influence lateralized hand use in rhesus monkeys (<i>Macaca mulatta</i>) and chimpanzees (<i>pan troglodytes</i>). <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2019, 133, 171-182.	0.5	4
116	Extensive vascular mineralization in the brain of a chimpanzee (<i>Pan troglodytes</i>). <i>Comparative Medicine</i> , 2014, 64, 224-9.	1.0	4
117	Chimpanzee Extraversion scores vary with epigenetic modification of dopamine receptor gene <i>D2</i> (<i>DRD2</i>) and early rearing conditions. <i>Epigenetics</i> , 2022, , 1-14.	2.7	4
118	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
119	Comparative morphology of the corpus callosum across the adult lifespan in chimpanzees (<i>Pan troglodytes</i>) and humans. <i>Journal of Comparative Neurology</i> , 2021, 529, 1584-1596.	1.6	3
120	Early social rearing, the <i>V1A</i> arginine vasopressin receptor genotype, and autistic traits in chimpanzees. <i>Autism Research</i> , 2021, 14, 1843-1853.	3.8	3
121	Neutrophil to Lymphocyte Ratio (NLR) in captive chimpanzees (<i>Pan troglodytes</i>): The effects of sex, age, and rearing. <i>PLoS ONE</i> , 2020, 15, e0244092.	2.5	3
122	Gray Matter Variation in the Posterior Superior Temporal Gyrus Is Associated with Polymorphisms in the <i>KIAA0319</i> Gene in Chimpanzees (<i>Pan troglodytes</i>). <i>ENeuro</i> , 2021, 8, ENEURO.0169-21.2021.	1.9	3
123	Evidence of psychological essentialism in a symbol-trained bonobo (<i>Pan paniscus</i>). <i>International Journal of Primatology</i> , 2022, 43, 235-252.	1.9	2
124	FROM GRASPING TO GROOMING TO GOSSIP. , 2014, , .		1
125	Why primate models matter. , 0, .		1
126	Are conspecific social videos rewarding to chimpanzees (<i>Pan troglodytes</i>)? A test of the social motivation theory. <i>PLoS ONE</i> , 2021, 16, e0259941.	2.5	1

#	ARTICLE	IF	CITATIONS
127	Introduction. Progress in Brain Research, 2018, 238, xix-xxii.	1.4	0
128	Cover Image, Volume 527, Issue 10. Journal of Comparative Neurology, 2019, 527, C1-C1.	1.6	0
129	Level of tool-use proficiency in chimpanzees is associated with differences in gray matter distribution in the inferior parietal cortex: a voxel-based morphometry study. FASEB Journal, 2016, 30, 562.3.	0.5	0