

Hong Zou

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10854787/publications.pdf>

Version: 2024-02-01

110
papers

3,596
citations

257450

24
h-index

155660

55
g-index

113
all docs

113
docs citations

113
times ranked

3320
citing authors

#	ARTICLE	IF	CITATIONS
1	PhyloSuite: An integrated and scalable desktop platform for streamlined molecular sequence data management and evolutionary phylogenetics studies. <i>Molecular Ecology Resources</i> , 2020, 20, 348-355.	4.8	1,605
2	Composition, Diversity, and Origin of the Bacterial Community in Grass Carp Intestine. <i>PLoS ONE</i> , 2012, 7, e30440.	2.5	407
3	Succession and Fermentation Products of Grass Carp (<i>Ctenopharyngodon idellus</i>) Hindgut Microbiota in Response to an Extreme Dietary Shift. <i>Frontiers in Microbiology</i> , 2017, 8, 1585.	3.5	77
4	Bimodal effects of MK-801 on locomotion and stereotypy in C57BL/6 mice. <i>Psychopharmacology</i> , 2005, 177, 256-263.	3.1	62
5	Impacts of diet on hindgut microbiota and short-chain fatty acids in grass carp (<i>Ctenopharyngodon idellus</i>). <i>Aquaculture Research</i> , 2017, 48, 5595-5605.	1.8	60
6	The complete mitochondrial genome of parasitic nematode <i>Camallanus cotti</i> : extreme discontinuity in the rate of mitogenomic architecture evolution within the Chromadorea class. <i>BMC Genomics</i> , 2017, 18, 840.	2.8	60
7	Metatranscriptomic discovery of plant biomass-degrading capacity from grass carp intestinal microbiomes. <i>FEMS Microbiology Ecology</i> , 2015, 91, fiv107.	2.7	51
8	Effects of <i>Bacillus licheniformis</i> on the growth, antioxidant capacity, intestinal barrier and disease resistance of grass carp (<i>Ctenopharyngodon idella</i>). <i>Fish and Shellfish Immunology</i> , 2020, 97, 344-350.	3.6	49
9	Diversity and activity of cellulolytic bacteria, isolated from the gut contents of grass carp (<i>Ctenopharyngodon idellus</i>) (Valenciennes) fed on Sudan grass (<i>Sorghum sudanense</i>) or artificial feedstuffs. <i>Aquaculture Research</i> , 2016, 47, 153-164.	1.8	47
10	Diversity of autochthonous bacterial communities in the intestinal mucosa of grass carp (<i>Ctenopharyngodon idellus</i>) (Valenciennes) determined by culture-dependent and culture-independent techniques. <i>Aquaculture Research</i> , 2015, 46, 2344-2359.	1.8	42
11	Charged particle behavior in localized ultralow frequency waves: Theory and observations. <i>Geophysical Research Letters</i> , 2017, 44, 5900-5908.	4.0	40
12	Solar cycle variations of trapped proton flux in the inner radiation belt. <i>Journal of Geophysical Research: Space Physics</i> , 2014, 119, 9658-9669.	2.4	38
13	Mitochondrial genomes of two diplectanids (Platyhelminthes: Monogenea) expose paraphyly of the order Dactylogyridea and extensive tRNA gene rearrangements. <i>Parasites and Vectors</i> , 2018, 11, 601.	2.5	37
14	Anthelmintic efficacies of three common disinfectants and extracts of four traditional Chinese medicinal plants against <i>Gyrodactylus kobayashii</i> (Monogenea) in goldfish (<i>Carassius auratus</i>). <i>Aquaculture</i> , 2017, 466, 72-77.	3.5	35
15	Dietary Bile Salt Types Influence the Composition of Biliary Bile Acids and Gut Microbiota in Grass Carp. <i>Frontiers in Microbiology</i> , 2018, 9, 2209.	3.5	31
16	Mitochondrial Architecture Rearrangements Produce Asymmetrical Nonadaptive Mutational Pressures That Subvert the Phylogenetic Reconstruction in Isopoda. <i>Genome Biology and Evolution</i> , 2019, 11, 1797-1812.	2.5	31
17	Low dose MK-801 reduces social investigation in mice. <i>Pharmacology Biochemistry and Behavior</i> , 2008, 90, 753-757.	2.9	29
18	Short-term variations of the inner radiation belt in the South Atlantic anomaly. <i>Journal of Geophysical Research: Space Physics</i> , 2015, 120, 4475-4486.	2.4	29

#	ARTICLE	IF	CITATIONS
19	Sequencing of the complete mitochondrial genome of a fish-parasitic flatworm <i>Paratetraonchoides inermis</i> (Platyhelminthes: Monogenea): tRNA gene arrangement reshuffling and implications for phylogeny. <i>Parasites and Vectors</i> , 2017, 10, 462.	2.5	29
20	The complete mitochondrial DNA of three monozoic tapeworms in the Caryophyllidea: a mitogenomic perspective on the phylogeny of eucestodes. <i>Parasites and Vectors</i> , 2017, 10, 314.	2.5	28
21	Three new Diplozoidae mitogenomes expose unusual compositional biases within the Monogenea class: implications for phylogenetic studies. <i>BMC Evolutionary Biology</i> , 2018, 18, 133.	3.2	28
22	Response of high-energy protons of the inner radiation belt to large magnetic storms. <i>Journal of Geophysical Research</i> , 2011, 116, n/a-n/a.	3.3	27
23	The influence of diet on the grass carp intestinal microbiota and bile acids. <i>Aquaculture Research</i> , 2017, 48, 4934-4944.	1.8	26
24	Determination of seasonal variations in the Martian neutral atmosphere from observations of ionospheric peak height. <i>Journal of Geophysical Research</i> , 2011, 116, .	3.3	25
25	Effect of intestinal tapeworms on the gut microbiota of the common carp, <i>Cyprinus carpio</i> . <i>Parasites and Vectors</i> , 2019, 12, 252.	2.5	22
26	Seasonal Occurrence of Helminths in the Anadromous Fish <i>Coilia nasus</i> (Engraulidae): Parasite Indicators of Fish Migratory Movements. <i>Journal of Parasitology</i> , 2011, 97, 192-196.	0.7	21
27	Expression analysis of immune genes in goldfish (<i>Carassius auratus</i>) infected with the monogenean parasite <i>Gyrodactylus kobayashii</i> . <i>Fish and Shellfish Immunology</i> , 2018, 77, 40-45.	3.6	20
28	Gut microbiota modulation and immunity response induced by <i>Citrobacter freundii</i> strain GC01 in grass carp (<i>Ctenopharyngodon idellus</i>). <i>Aquaculture</i> , 2020, 521, 735015.	3.5	20
29	Morphology is not a reliable taxonomic tool for the genus <i>Lernaea</i> : molecular data and experimental infection reveal that <i>L. cyprinacea</i> and <i>L. cruciata</i> are conspecific. <i>Parasites and Vectors</i> , 2019, 12, 579.	2.5	19
30	Growth performance, immunity and intestinal microbiota of swamp eel (<i>Monopterus albus</i>) fed a diet supplemented with house fly larvae (<i>Musca domestica</i>). <i>Aquaculture Nutrition</i> , 2020, 26, 693-704.	2.7	19
31	Ultralow frequency wave characteristics extracted from particle data: Application of IGSO observations. <i>Science China Technological Sciences</i> , 2017, 60, 419-424.	4.0	18
32	Basal position of two new complete mitochondrial genomes of parasitic Cymothoidea (Crustacea: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Vectors, 2018, 11, 628.	2.5	18
33	Characterization of the bacterial community associated with early-developmental stages of grass carp (<i>Ctenopharyngodon idella</i>). <i>Aquaculture Research</i> , 2015, 46, 2728-2735.	1.8	17
34	Comparative mitogenomics supports synonymy of the genera <i>Ligula</i> and <i>Digramma</i> (Cestoda: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 14	2.5	17
35	Homoplasy or plesiomorphy? Reconstruction of the evolutionary history of mitochondrial gene order rearrangements in the subphylum Neodermata. <i>International Journal for Parasitology</i> , 2019, 49, 819-829.	3.1	17
36	Architectural instability, inverted skews and mitochondrial phylogenomics of Isopoda: outgroup choice affects the long-branch attraction artefacts. <i>Royal Society Open Science</i> , 2020, 7, 191887.	2.4	17

#	ARTICLE	IF	CITATIONS
37	Angular response of $\hat{\pi}$ -pin-hole TM imaging structure measured by collimated $\hat{\pi}^2$ source. Science China Technological Sciences, 2013, 56, 2675-2680.	4.0	16
38	A novel method for analyzing genetic association with longitudinal phenotypes. Statistical Applications in Genetics and Molecular Biology, 2013, 12, 241-61.	0.6	16
39	Radial propagation of magnetospheric substorm-injected energetic electrons observed using a BD-IES instrument and Van Allen Probes. Science China Earth Sciences, 2016, 59, 1508-1516.	5.2	16
40	Evolutionary history of inversions in directional mutational pressures in crustacean mitochondrial genomes: Implications for evolutionary studies. Molecular Phylogenetics and Evolution, 2021, 164, 107288.	2.7	16
41	Ginsenoside Rb1 Improves Metabolic Disorder in High-Fat Diet-Induced Obese Mice Associated With Modulation of Gut Microbiota. Frontiers in Microbiology, 2022, 13, 826487.	3.5	16
42	Chronic alcohol consumption from adolescence-to-adulthood in mice TM Effect on growth and social behavior. Drug and Alcohol Dependence, 2009, 104, 119-125.	3.2	15
43	Population Genetic Structure of the Acanthocephalan <i>Acanthosentis cheni</i> in Anadromous, Freshwater, and Landlocked Stocks of Its Fish Host, <i>Coilia nasus</i> . Journal of Parasitology, 2014, 100, 193-197.	0.7	15
44	The Secular Variation of the Center of Geomagnetic South Atlantic Anomaly and Its Effect on the Distribution of Inner Radiation Belt Particles. Space Weather, 2017, 15, 1548-1558.	3.7	15
45	Cultivation of fish ciliate parasites: Progress and prospects. Reviews in Aquaculture, 2023, 15, 142-162.	9.0	15
46	The complete mitochondrial genome of <i>Cymothoa indica</i> has a highly rearranged gene order and clusters at the very base of the Isopoda clade. PLoS ONE, 2018, 13, e0203089.	2.5	14
47	Epidemiology and identification of two species of <i>Chilodonella</i> affecting farmed fishes in China. Veterinary Parasitology, 2018, 264, 8-17.	1.8	14
48	Gut segments outweigh the diet in shaping the intestinal microbiota composition in grass carp <i>Ctenopharyngodon idellus</i> . AMB Express, 2019, 9, 44.	3.0	14
49	Morphology of <i>Nyctotheroides hubeiensis</i> Li et Al. 1998 from Frog Hosts with Molecular Phylogenetic Study of Clevelandellid Ciliates (Armophorea, Clevelandellida). Journal of Eukaryotic Microbiology, 2016, 63, 751-759.	1.7	12
50	Effects of goldfish (<i>Carassius auratus</i>) population size and body condition on the transmission of <i>Gyrodactylus kobayashii</i> (Monogenea). Parasitology, 2017, 144, 1221-1228.	1.5	12
51	New Magnetospheric Substorm Injection Monitor: Image Electron Spectrometer On Board a Chinese Navigation IGSO Satellite. Space Weather, 2018, 16, 121-125.	3.7	12
52	Chronic alcohol consumption from adolescence-to-adulthood in mice - hypothalamic gene expression changes in the dilated cardiomyopathy signaling pathway. BMC Neuroscience, 2014, 15, 61.	1.9	11
53	Supplemental description of <i>Nyctotheroides pyriformis</i> n. comb. (= <i>Macrocytopharynx pyriformis</i>) Tj ETQq1 1 0.784314 rgBT /Overlock <i>Macrocytopharynx</i> (Armophorea, Clevelandellida). European Journal of Protistology, 2017, 58, 152-163.	1.5	11
54	Imaging energetic electron spectrometer onboard a Chinese navigation satellite in the inclined GEO orbit. Science China Technological Sciences, 2018, 61, 1845-1865.	4.0	11

#	ARTICLE	IF	CITATIONS
55	Morphological and molecular characterization of a new ciliate <i>Nyctotheroides grimi</i> n. sp. (Armophorea, Clevelandellida) from Chinese frogs. <i>Acta Tropica</i> , 2020, 208, 105531.	2.0	11
56	Slow crabs $\hat{=}$ fast genomes: Locomotory capacity predicts skew magnitude in crustacean mitogenomes. <i>Molecular Ecology</i> , 2021, 30, 5488-5502.	3.9	11
57	Energetic particle radiations measured by particle detector on board CBERS-1 satellite. <i>Science Bulletin</i> , 2007, 52, 665-670.	1.7	7
58	Effects of Martian crustal magnetic field on its ionosphere. <i>Science China Technological Sciences</i> , 2010, 53, 1717-1724.	4.0	7
59	Anti-proton contamination design of the imaging energetic electron spectrometer based on Geant4 simulation. <i>Science China Technological Sciences</i> , 2015, 58, 1385-1391.	4.0	7
60	Mitochondrial Genomes of Two <i>Thaparocleidus</i> Species (Platyhelminthes: Monogenea) Reveal the First rRNA Gene Rearrangement among the Neodermata. <i>International Journal of Molecular Sciences</i> , 2019, 20, 4214.	4.1	7
61	Discussion on the geometric factor in the detection of high energy electrons in geospace. <i>Science in China Series D: Earth Sciences</i> , 2008, 51, 1-9.	0.9	6
62	Discrete energetic ($\hat{\sim}$ 1/450 $\hat{=}$ 200 keV) electron events in the high-altitude cusp/polar cap/lobe. <i>Science China Technological Sciences</i> , 2017, 60, 1935-1940.	4.0	6
63	Morphological Redescription of <i>Opalina undulata</i> Nie 1932 from <i>Fejervarya limnocharis</i> with Molecular Phylogenetic Study of Opalinids (Heterokonta, Opalineae). <i>Journal of Eukaryotic Microbiology</i> , 2018, 65, 783-791.	1.7	6
64	<i>Sicuophora</i> (Syn. <i>Wichtermania</i>) <i>multigranularis</i> from <i>Quasipaa spinosa</i> (Anura): morphological and molecular study, with emphasis on validity of <i>Sicuophora</i> (Armophorea, Clevelandellida). <i>Parasite</i> , 2018, 25, 38.	2.0	6
65	Effects of Local Dust Storms on the Upper Atmosphere of Mars: Observations and Simulations. <i>Journal of Geophysical Research E: Planets</i> , 2019, 124, 602-616.	3.6	6
66	Monte Carlo simulations of the sensor head of imaging energetic electron spectrometer onboard a Chinese IGSO navigation satellite. <i>Science China Technological Sciences</i> , 2019, 62, 1169-1181.	4.0	6
67	Identification of Intracellular Bacteria in the Ciliate <i>Balantidium ctenopharyngodoni</i> (Ciliophora, Litostomatea). <i>Journal of Eukaryotic Microbiology</i> , 2020, 67, 417-426.	1.7	6
68	First record of facultative parasitism of <i>Chilodonella uncinata</i> based on goldfish (<i>Carassius auratus</i>) infection model. <i>Aquaculture</i> , 2021, 538, 736535.	3.5	6
69	$\hat{\text{å}}\hat{\text{å}}\hat{\text{±}}\hat{\text{ç}}\hat{\text{”}}\hat{\text{µ}}\hat{\text{è}}\hat{\text{·}}\hat{\text{æ}}\hat{\text{‡}}\hat{\text{ç}}\hat{\text{š}}\hat{\text{,,}}\hat{\text{æ}}\hat{\text{·}}\hat{\text{±}}\hat{\text{å}}\hat{\text{±}}\hat{\text{,}}\hat{\text{å}}\hat{\text{.....}}\hat{\text{ç}}\hat{\text{”}}\hat{\text{µ}}\hat{\text{ç}}\hat{\text{”}}\hat{\text{ç}}\hat{\text{©}}\hat{\text{¶}}$. <i>Zhongguo Kexue Jishu Kexue/Scientia Sinica Technologica</i> , 2015, 45, 330-333.		6
70	Investigation of electrons inside the satellite by the Geant4 simulation. <i>Science China Technological Sciences</i> , 2011, 54, 2271-2275.	4.0	5
71	Construction of two selectable markers for integrative/conjugative plasmids in <i>Flavobacterium columnare</i> . <i>Chinese Journal of Oceanology and Limnology</i> , 2012, 30, 269-278.	0.7	5
72	Composition and Diversity of Communities of <i>Dactylogyrus</i> spp. In Wild and Farmed Goldfish <i>Carassius auratus</i> . <i>Journal of Parasitology</i> , 2018, 104, 353-358.	0.7	5

#	ARTICLE	IF	CITATIONS
73	Superposed Epoch Analysis of the Energetic Electron Flux Variations During CIRs Measured by BDâ€ES. <i>Space Weather</i> , 2019, 17, 1765-1782.	3.7	5
74	Mitochondrial genomes and 28S rDNA contradict the proposed obsolescence of the order Tetraonchidea (Platyhelminthes: Monogenea). <i>International Journal of Biological Macromolecules</i> , 2020, 143, 891-901.	7.5	5
75	Distribution of energetic electrons in the near earth space: New observations from the BeiDa Imaging Electron Spectrometer and the Van Allen Probes. <i>Planetary and Space Science</i> , 2020, 186, 104919.	1.7	5
76	Observation of the Disturbed Events by the Particle Detector Inside â€Zy-1â€ Satellite. <i>Chinese Journal of Geophysics</i> , 2006, 49, 559-564.	0.2	4
77	Analysis of the observation of particle detector inside â€CBERS-1â€™ satellite under solar quiet conditions. <i>Science in China Series D: Earth Sciences</i> , 2006, 49, 342-357.	0.9	4
78	Richness and Diversity of Helminth Communities In the Japanese Grenadier Anchovy, <i>Coilia nasus</i> , During Its Anadromous Migration In the Yangtze River, China. <i>Journal of Parasitology</i> , 2012, 98, 449-452.	0.7	4
79	A method to estimate the neutral atmospheric density near the ionospheric main peak of Mars. <i>Journal of Geophysical Research: Space Physics</i> , 2016, 121, 3464-3475.	2.4	4
80	Light and transmission electron microscopy of <i>Cepedea longa</i> (Opalinidae) from <i>Fejervarya limnocharis</i> . <i>Parasite</i> , 2017, 24, 6.	2.0	4
81	<i>Balantidium grimi</i> n. sp. (Ciliophora, Litostomatea), a new species inhabiting the rectum of the frog <i>Quasipaa spinosa</i> from Lishui, China. <i>Parasite</i> , 2018, 25, 29.	2.0	4
82	Evidence for Adaptive Selection in the Mitogenome of a Mesoparasitic Monogenean Flatworm <i>Enterogyrus malmbergi</i> . <i>Genes</i> , 2019, 10, 863.	2.4	4
83	Sequencing of the Complete Mitochondrial Genome of <i>Pingus sinensis</i> (Spirurina: Quimperidae): Gene Arrangements and Phylogenetic Implications. <i>Genes</i> , 2021, 12, 1772.	2.4	4
84	Chronic alcohol consumption from adolescence to adulthood in mice â€ Hypothalamic gene expression changes in insulin-signaling pathway. <i>Alcohol</i> , 2014, 48, 571-578.	1.7	3
85	Direct measurement of the linear energy transfer of ions in silicon for space application. <i>Science China Technological Sciences</i> , 2016, 59, 128-134.	4.0	3
86	Redescription of <i>Opalina triangulata</i> (Heterokonta, Opalina) from <i>Fejervarya limnocharis</i> based on morphological and molecular data. <i>European Journal of Protistology</i> , 2019, 71, 125639.	1.5	3
87	Identification of <i>Gangesia oligonchis</i> Roitman & Freze, 1964 (Cestoda: Onchoproteocephalidea) from <i>Tachysurus fulvidraco</i> Richardson in central China: implications for the validity of <i>Gangesia pseudobagrae</i> Chen, 1962. <i>Systematic Parasitology</i> , 2019, 96, 327-335.	1.1	3
88	<i>Sindiplozoon coreius</i> n. sp. (Monogenea: Diplozoidae) from the gills of <i>Coreius guichenoti</i> (Cyprinidae) in China. <i>Parasitology International</i> , 2022, 87, 102494.	1.3	3
89	An infection mechanism of <i>Balantidium ctenopharyngodoni</i> , based on its prevalence and in vitro cultivation. <i>Aquaculture</i> , 2022, 548, 737686.	3.5	3
90	BeiDa Imaging Electron Spectrometer observation of multi-period electron flux modulation caused by localized ultra-low-frequency waves. <i>Annales Geophysicae</i> , 2020, 38, 801-813.	1.6	3

#	ARTICLE	IF	CITATIONS
91	The Role of Intestinal Microbiota in Regulating the Metabolism of Bile Acids Is Conserved Across Vertebrates. <i>Frontiers in Microbiology</i> , 2022, 13, 824611.	3.5	3
92	Evolutionary rates of mitochondrial sequences and gene orders in <i>Spirurina</i> (Nematoda) are episodic but synchronised. , 2022, 1, 100033.		3
93	Effects of <i>Schyzocotyle acheilognathi</i> (Yamaguti, 1934) infection on the intestinal microbiota, growth and immune reactions of grass carp (<i>Ctenopharyngodon idella</i>). <i>PLoS ONE</i> , 2022, 17, e0266766.	2.5	3
94	A Conjunctive Study of Solar Flare 20010402 and Related Solar Proton Events by the Observation of SZZ/XD and ZY1/CBMC. <i>Chinese Journal of Geophysics</i> , 2004, 47, 837-842.	0.2	2
95	A Comparison Between Detections of Energetic Electron by ZY1/CBMC and SZZ/XD. <i>Chinese Journal of Geophysics</i> , 2004, 47, 644-651.	0.2	2
96	Comparison Between the Observation of the Particle Detector Inside 'Zy1' Satellite and the Model of the Radiation Belt. <i>Chinese Journal of Geophysics</i> , 2007, 50, 593-598.	0.2	2
97	Obtain martian magnetic pileup boundary by spectrum of low energy electrons. <i>Science China Technological Sciences</i> , 2013, 56, 2349-2354.	4.0	2
98	An analysis of the correlation between the fluxes of high-energy electrons and low-middle-energy electrons in the magnetosphere. <i>Science China Technological Sciences</i> , 2016, 59, 1130-1136.	4.0	2
99	Morphological description of <i>Opalina obtrigonoidea</i> Metcalf, 1923 (Heterokonta, Opalineae) from <i>Duttaphrynus melanostictus</i> and evaluation of the ITS region as a suitable genetic marker for inter-species identification in <i>Opalina</i> . <i>Parasitology International</i> , 2020, 76, 102103.	1.3	2
100	Double-Peak Structures of Martian Nightside Total Electron Content in Strong Crustal Magnetic Cusp Regions. <i>Geophysical Research Letters</i> , 2021, 48, e2021GL092662.	4.0	2
101	A new species of <i>Trichodina lishuiensis</i> n. sp. (Ciliophora: Trichodinidae) in urinary bladder of <i>Odorrana schmackeri</i> (Amphibia: Ranidae) from Zhejiang, China. <i>Acta Tropica</i> , 2021, 221, 106015.	2.0	2
102	Description of <i>Gyrodactylus banmae</i> n. sp. (Monogenea, Gyrodactylidae) parasitic on zebrafish, <i>Danio rerio</i> . <i>Parasitology International</i> , 2022, 87, 102531.	1.3	2
103	Analysis of the internal charging data in medium earth orbit with numerical simulation and ground experiment. <i>Science China Technological Sciences</i> , 2022, 65, 977-986.	4.0	2
104	Population growth of <i>Gyrodactylus kobayashii</i> in goldfish (<i>Carassius auratus</i>) associated with host density. <i>Parasitology</i> , 2022, 149, 1057-1064.	1.5	2
105	Inverted base composition skews and discontinuous mitochondrial genome architecture evolution in the Enoplea (Nematoda). <i>BMC Genomics</i> , 2022, 23, 376.	2.8	2
106	Pattern of novel object exploration in cynomolgus monkey <i>Macaca fascicularis</i> . <i>Journal of Medical Primatology</i> , 2017, 46, 19-24.	0.6	1
107	Acetyl-coenzyme A synthetase gene and its upstream promoter in the bacterial pathogen <i>Flavobacterium columnare</i> . <i>Journal of Fishery Sciences of China</i> , 2013, 18, 1100-1107.	0.2	1
108	Effects of dietary housefly larvae (<i>Musca domestica</i>) on the growth performance, immunity and intestinal microbiota of Chinese soft-shelled turtle (<i>Pelodiscus sinensis</i>). <i>Aquaculture Research</i> , 2022, 53, 1862-1872.	1.8	1

#	ARTICLE	IF	CITATIONS
109	Differential behavior patterns in cynomolgus monkey <i>Macaaca fascicularis</i> in home cage in response to human gaze. <i>Journal of Medical Primatology</i> , 2015, 44, 1-11.	0.6	0
110	Variations of the relativistic electron flux after a magnetospheric compression event. <i>Science China Technological Sciences</i> , 2017, 60, 638-647.	4.0	0