

# Zilca Campos

## List of Publications by Year in descending order

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42  
papers

1,172  
citations

430874

18  
h-index

395702

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g-index

43  
all docs

43  
docs citations

43  
times ranked

1312  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sustainability Agenda for the Pantanal Wetland: Perspectives on a Collaborative Interface for Science, Policy, and Decision-Making. <i>Tropical Conservation Science</i> , 2019, 12, 194008291987263.	1.2	88
2	Mamíferos da Fazenda Nhumirim, sub-região de Nhecolândia, Pantanal do Mato Grosso do Sul: I - levantamento preliminar de espécies. <i>Revista Brasileira De Zoologia</i> , 1987, 4, 151-164.	0.5	79
3	Rickettsial infection in ticks (Acari: Ixodidae) of wild animals in midwestern Brazil. <i>Ticks and Tick-borne Diseases</i> , 2016, 7, 415-423.	2.7	76
4	Aerial surveys of caiman, marsh deer and pampas deer in the Pantanal Wetland of Brazil. <i>Biological Conservation</i> , 2000, 92, 175-183.	4.1	71
5	Neutralising antibodies for West Nile virus in horses from Brazilian Pantanal. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2011, 106, 467-474.	1.6	66
6	Growth rates of black caiman ( <i>Melanosuchus niger</i> ) and spectacled caiman ( <i>Caiman crocodilus</i> ) from two different Amazonian flooded habitats. <i>Amphibia - Reptilia</i> , 2013, 34, 437-449.	0.5	66
7	Serological Evidence of Widespread Circulation of West Nile Virus and Other Flaviviruses in Equines of the Pantanal, Brazil. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e2706.	3.0	65
8	Effect of Habitat on Survival of Eggs and Sex Ratio of Hatchlings of Caiman crocodilus yacare in the Pantanal, Brazil. <i>Journal of Herpetology</i> , 1993, 27, 127.	0.5	63
9	Monitoring the Distribution, Abundance and Breeding Areas of Caiman crocodilus crocodilus and Melanosuchus niger in the Anavilhanas Archipelago, Central Amazonia, Brazil. <i>Journal of Herpetology</i> , 1997, 31, 514.	0.5	47
10	Neutralising antibodies for Mayaro virus in Pantanal, Brazil. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2015, 110, 125-133.	1.6	44
11	Microsatellite markers for mating system and population analyses of the spectacled caiman Caiman crocodilus (Linnaeus 1758). <i>Conservation Genetics Resources</i> , 2010, 2, 181-184.	0.8	42
12	Unexpected but unsurprising lineage diversity within the most widespread Neotropical crocodylian genus <i>Caiman</i> (Crocodylia, Alligatoridae). <i>Systematics and Biodiversity</i> , 2020, 18, 377-395.	1.2	36
13	Delimitation of evolutionary units in Cuvier's dwarf caiman, <i>Paleosuchus palpebrosus</i> (Cuvier, 1807): insights from conservation of a broadly distributed species. <i>Conservation Genetics</i> , 2018, 19, 599-610.	1.5	34
14	Evidence of cryptic lineages within a small South American crocodylian: the Schneider's dwarf caiman <i>Paleosuchus trigonatus</i> (Alligatoridae: Caimaninae). <i>PeerJ</i> , 2019, 7, e6580.	2.0	31
15	Survey of broad-snouted caiman <i>Caiman latirostris</i> , marsh deer <i>Blastocerus dichotomus</i> and capybara <i>Hydrochaeris hydrochaeris</i> in the area to be inundated by Porto Primavera Dam, Brazil. <i>Biological Conservation</i> , 1995, 73, 27-31.	4.1	24
16	NEOTROPICAL ALIEN MAMMALS: a data set of occurrence and abundance of alien mammals in the Neotropics. <i>Ecology</i> , 2020, 101, e031115.	3.2	22
17	Effect of habitat and seasonality on the densities of caiman in southern Pantanal, Brazil. <i>Journal of Tropical Ecology</i> , 1996, 12, 741-747.	1.1	21
18	Relationships between rainfall, nesting habitat and fecundity of Caiman crocodilus yacare in the Pantanal, Brazil. <i>Journal of Tropical Ecology</i> , 1995, 11, 351-358.	1.1	20

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19	Terrestrial Activity of Caiman in the Pantanal, Brazil. <i>Copeia</i> , 2003, 2003, 628-634.	1.3	20
20	Multiple paternity in the Black Caiman ( <i>Melanosuchus niger</i> ) population in the Anavilhanas National Park, Brazilian Amazonia. <i>Amphibia - Reptilia</i> , 2011, 32, 428-434.	0.5	19
21	Maximum size of dwarf caiman, <i>Paleosuchus palpebrosus</i> (Cuvier, 1807), in the Amazon and habitats surrounding the Pantanal, Brazil. <i>Amphibia - Reptilia</i> , 2010, 31, 439-442.	0.5	18
22	Size structure of illegally harvested and surviving caiman <i>Caiman crocodilus yacare</i> in Pantanal, Brazil. <i>Biological Conservation</i> , 1996, 75, 261-265.	4.1	17
23	How much can the number of jabiru stork ( <i>Ciconiidae</i> ) nests vary due to change of flood extension in a large Neotropical floodplain?. <i>Zoologia</i> , 2010, 27, 751-756.	0.5	17
24	Growth of <i>Caiman crocodilus yacare</i> in the Brazilian Pantanal. <i>PLoS ONE</i> , 2014, 9, e89363.	2.5	17
25	Parental care in the dwarf caiman, <i>Paleosuchus palpebrosus</i> Cuvier, 1807 (Reptilia: Crocodylia). <i>TJ ETQq1 1 0.784314 rgBT / Overlock 10 T</i>	0.5	16
26	Thermal relations of dwarf caiman, <i>Paleosuchus palpebrosus</i> , in a hillside stream: Evidence for an unusual thermal niche among crocodylians. <i>Journal of Thermal Biology</i> , 2013, 38, 20-23.	2.5	15
27	Growth Rates of <i>Paleosuchus palpebrosus</i> at the Southern Limit of its Range. <i>Herpetologica</i> , 2013, 69, 405-410.	0.4	14
28	Camera traps capture images of predators of <i>Caiman crocodilus yacare</i> eggs (Reptilia). <i>TJ ETQq0 0 0 rgBT / Overlock 10 T</i>	0.5	13
29	Detecting population structure of <i>Paleosuchus trigonatus</i> (Alligatoridae: Caimaninae) through microsatellites markers developed by next generation sequencing. <i>Molecular Biology Reports</i> , 2019, 46, 2473-2484.	2.3	13
30	Neutralizing antibodies for orthobunyaviruses in Pantanal, Brazil. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0006014.	3.0	13
31	Predation on eggs of Schneider's dwarf caiman, <i>Paleosuchus trigonatus</i> (Schneider, 1807), by armadillos and other predators. <i>Journal of Natural History</i> , 2016, 50, 1543-1548.	0.5	12
32	Science and conservation of Amazonian crocodylians: a historical review. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 1056-1067.	2.0	12
33	Spatial and Temporal Variation in Reproduction of a Generalist Crocodylian, <i>Caiman crocodilus yacare</i> , in a Seasonally Flooded Wetland. <i>PLoS ONE</i> , 2015, 10, e0129368.	2.5	10
34	Density and Biomass Estimates by Removal for an Amazonian Crocodylian, <i>Paleosuchus palpebrosus</i> . <i>PLoS ONE</i> , 2016, 11, e0156406.	2.5	9
35	Geographic Variation in Clutch Size and Reproductive Season of the Dwarf Caiman, <i>Paleosuchus palpebrosus</i> , in Brazil. <i>Journal of Herpetology</i> , 2015, 49, 95-98.	0.5	8
36	The effect of dam construction on the movement of dwarf caimans, <i>Paleosuchus trigonatus</i> and <i>Paleosuchus palpebrosus</i> , in Brazilian Amazonia. <i>PLoS ONE</i> , 2017, 12, e0188508.	2.5	8

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37	Disruption of reproductive behaviour of black caiman, <i>Melanosuchus niger</i> in the Santo Ant�nio hydroelectric dam, Madeira River, Brazilian Amazon. <i>Herpetological Bulletin</i> , 2019, , 26-28.	0.1	6
38	AMAZONIA CAMTRAP: A data set of mammal, bird, and reptile species recorded with camera traps in the Amazon forest. <i>Ecology</i> , 2022, 103, e3738.	3.2	6
39	Asynchronous reproduction in three species of crocodylians in south-eastern Amazonia. <i>Journal of Natural History</i> , 2019, 53, 585-593.	0.5	4
40	Invasive wild boars and native mammals in agroecosystems in the Atlantic Forest of Western Brazil. <i>Pesquisa Agropecuaria Brasileira</i> , 2019, 54, .	0.9	3
41	Extension of the geographical distribution of Schneider&rsquo;s Dwarf&nbsp;Caiman, <i>Paleosuchus trigonatus</i> (Schneider, 1801) (Crocodylia:&nbsp;Alligatoridae), in the Amazon&ndash;Cerrado transition, Brazil. <i>Check List</i> , 2017, 13, 91-94.	0.4	3
42	Uso de mapas mentais nas representa�es perceptivas de alunos do ensino fundamental do munic�pio de Ilha Grande, Piau�, Brasil: o caso do jacar� (Caiman crocodilus). <i>Pesquisa Em Educa�o Ambiental</i> , 2010, 5, 47.	0.2	0