

No.	Article (Full reading)	Citação
1	Citizen science expanding knowledge: a new record of the lizard <i>Heterodactylus imbricatus</i> (Squamata, Gymnophthalmidae) in south-eastern Brazil	Zocca et al., 2023
2	Are Brazilian marine protected areas repositories of threatened species?	Silva & Santos, 2024
3	Information Technology for Participatory, Dynamic Administration of Brazilian National Parks	de Omena et al., 2023
4	Bird Communities and Their Conservation Priorities are Better Understood through the Integration of Traditional and Citizen Science Data: An Example from Brazilian Atlantic Forest	Farias et al., 2022
5	Lessons from the invasion front: Integration of research and management of the lionfish invasion in Brazil	Soares et al., 2023
6	A network of monitoring networks for evaluating biodiversity conservation effectiveness in Brazilian protected areas	Roque et al., 2018
7	Involving local communities for effective citizen science: Determining game species' reproductive status to assess hunting effects in tropical forests	El Bizri et al., 2021
8	The distribution, ecology and conservation status of the long-tailed woodnymph <i>Thalurania watertonii</i>	Berryman et al., 2022
9	Participatory Monitoring and Management of Subsistence Hunting in the Piagacu-Purus Reserve, Brazil	Vieira et al., 2015
10	Diving into science and conservation: recreational divers can monitor reef assemblages	Vieira et al., 2019
11	Beliefs about the Potential Impacts of Exploiting Non-Timber Forest Products Predict Voluntary Participation in Monitoring	Dantas & Morsello, 2017
12	Citizen science contributes to the understanding of the occurrence and distribution of cetaceans in southeastern Brazil - A case study	Lodi & Tardin, 2018
13	Multi-decadal land use impacts across the vast range of an iconic threatened species	Devenish et al., 2023
14	Participatory networks for large-scale monitoring of large carnivores: pumas and jaguars of the Upper Parana Atlantic Forest	De Angelo et al., 2011
15	Evaluating Volunteers' Contributions in a Citizen Science Project	Arcanjo et al., 2014
16	Perspectives and limitations regarding participatory monitoring of cetaceans: Use of a Platform of Opportunities approach by the tourism industry at the Anhatomirim Environmental Protection Area	Freitas & Macedo, 2023
17	The butterflies of Cristalino Lodge, in the Brazilian southern Amazonia: An updated species list with a significant contribution from citizen science	Mota et al., 2022
18	Assessing the contribution of local experts in monitoring Neotropical vertebrates with camera traps, linear transects and track and sign surveys in the Amazon	Ponce-Martins et al., 2022
19	Methods for evaluating volunteers' contributions in a deforestation detection citizen science project	Arcanjo et al., 2015
20	Exposing hidden endemism in a Neotropical forest raptor using citizen science	Lees & Martin, 2014
21	Butterflies (Lepidoptera: Papilionoidea) of Iguaçu National Park and surrounding areas in southern Brazil: a long-term survey, with six new records for the Brazilian fauna	Greve et al., 2023
22	Natural history and systematic position of <i>Rhetus belphegor</i> (n. comb.) (Lepidoptera: Riodinidae), an endangered butterfly with narrow distribution in Southeast Brazil	Kaminski et al., 2015

23	Voluntary scuba diving as a method for monitoring invasive exotic marine species	Mangelli et al., 2020
24	Citizen science to address the global issue of bird-window collisions	Loss et al., 2023
25	Citizen Science and Environmental Education: training courses and encouragement in a National Park	Rumenos & Spazziani, 2023
26	Building Data Sets for Rainforest Deforestation Detection Through a Citizen Science Project	Dallaqua et al., 2020
27	Exotic species are perceived more than native ones in a megadiverse country as Brazil	De Melo et al., 2021
28	Fishers and groupers (<i>Epinephelus marginatus</i> and <i>E. morio</i>) in the coast of Brazil: integrating information for conservation	Begossi et al., 2019
29	Reintroduction of the Extinct-in-the-Wild Spix's Macaw (<i>Cyanopsitta spixii</i>) in the Caatinga Forest Domain of Brazil	Purchase et al., 2024
30	Human-Induced Landscape Changes Homogenize Atlantic Forest Bird Assemblages through Nested Species Loss	Vallejos et al., 2016
31	Contribution of citizen science to the knowledge of the diet of the blue-and-yellow macaw <i>ararauna</i> in an urban area of central western Brazil	Appel & Porfirio, 2024
32	Which birds are Brazilians seeing on urban and non-urban feeders? An analysis based on a collective online birding	Alexandrino et al., 2022
33	Territorial behaviour and breeding in the Southern Antpipit <i>Corythopsis delalandi</i> (Aves: Rhynchocyclidae) in southeastern Brazil	Martins et al., 2020
34	Can citizen science help delimit the geographical distribution of a species? The case of the <i>Callistoctopus</i> sp. ("eastern octopus") on the Brazilian coast	Jesus et al., 2021
35	Avian extinctions induced by the oldest Amazonian hydropower mega dam: evidence from museum collections and sighting data spanning 172 years	Henriques et al., 2021
36	The butterflies (Lepidoptera, Papilionoidea) of the Parque Estadual Intervales and surroundings, Sao Paulo, Brazil	Shirai et al., 2022
37	Multisource data reveals relevant trends in a Chilean Flamingo <i>Phoenicopterus chilensis</i> population at an important coastal wetland of Southern Brazil: implications for conservation and planning	Delfino et al., 2023
38	Citizen science in action-Evidence for long-term, region-wide House Sparrow declines in Flanders, Belgium	De Coster et al., 2014
39	An ornithological inventory in a reforested woodlot in western Paraná state, southern Brazil	Quagliato & Cavarzere, 2021
40	Challenges of Participatory Community Monitoring of Biodiversity in Protected Areas in Brazilian Amazon	Costa et al., 2018
41	Participatory design of a monitoring protocol for the small-scale fisheries at the community of Tarituba, Paraty, RJ, Brazil	Dias & Seixas, 2019
42	Mating behavior of the lemon shark, <i>Negaprion brevirostris</i> (Carcharhiniiformes: Carcharhinidae), as revealed by citizen science in the Equatorial Atlantic Ocean.	Clapis-Garla et al., 2022
43	New non-invasive photo-identification technique for free-ranging giant anteaters (<i>Myrmecophaga tridactyla</i>) facilitates urgently needed field studies	Möcklinghoff et al., 2018
44	Congruence of local ecological knowledge (LEK)-based methods and line-transect surveys in estimating wildlife abundance in tropical forests	Braga-Pereira et al., 2023
45	Building capacity in biodiversity monitoring at the global scale	Schmeller et al., 2017

46	Mapping certified forests for sustainable management - A global tool for information improvement through participatory and collaborative mapping	Kraxner et al., 2017
47	Adapting a Traditional Hunting Technique to Improve Capture Rates for the Endangered Yellow-footed Tortoise (<i>Chelonoidis denticulatus</i>) during Ecological Surveys in Amazonia	Morcatty et al., 2018
48	When predators become prey: Community-based monitoring of caiman and dolphin hunting for the catfish fishery and the broader implications on Amazonian human-natural systems	Pimenta et al., 2018
49	Local community involvement as a basis for sustainable crocodilian management in Protected Areas of Central Amazonia: problem or solution?	Marioni et al., 2013
50	Dynamics of hunting territories and prey distribution in Amazonian Indigenous Lands	Constantino, 2014
51	Effects of forest degradation on Amazonian ferns in a land-bridge island system as revealed by non-specialist inventories	Zuquim et al., 2022
52	The adoption of earth-observation technologies for deforestation monitoring by Indigenous people: evidence from the Amazon	González & Kröger, 2022
53	Ant taxonomic and functional beta-diversity respond differently to changes in forest cover and spatial distance	Martins et al., 2022
54	Contributions of paraecologists and parataxonomists to research, conservation, and social development	Schmiedel et al., 2016
55	Participatory monitoring to connect local and global priorities for forest restoration	Evans et al., 2018
56	Good neighbours: distribution of black-tufted marmoset (<i>Callithrix penicillata</i>) in an urban environment	Teixeira et al., 2014
57	Breeding biology of Neotropical Accipitriformes: current knowledge and research priorities	Monsalvo et al., 2023
58	The future of recreational fisheries: Advances in science, monitoring, management, and practice	Brownscombe et al., 2018
59	Measuring the Impact of Conservation: The Growing Importance of Monitoring Fauna, Flora and Funga	Stephenson et al., 2023