

Eduardo PÃ©rico

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Cidades seguras e resilientes? Das metas de desenvolvimento sustentável à mortalidade evitável em pequenos municípios. <i>Revista Ibero-americana De Ciências Ambientais</i> , 2022, 11, 274-283.	0.1	2
2	Effectiveness of ant communities to detect anthropogenic disturbance in Neotropical forest landscapes: a case study in the Brazilian Amazon. <i>Biodiversity and Conservation</i> , 2022, 31, 211-226.	2.6	3
3	Synthesis of the current state of ant knowledge in the Brazilian Amazon: a review. <i>Revista Ibero-americana De Ciências Ambientais</i> , 2022, 12, 167-179.	0.1	0
4	Perfil epidemiológico dos acometidos por hanseníase em três estados da região Nordeste do Brasil. <i>Research, Society and Development</i> , 2022, 11, e38811124872.	0.1	3
5	ANÁLISE ESPACIO-TEMPORAL DA SUSTENTABILIDADE NOS MUNICÍPIOS DA REGIÃO COSTEIRA DO RIO GRANDE DO SUL, BRASIL. , 2022, 18, .		1
6	The balance of common vs. rare: a study of dragonfly (Insecta: Odonata) assemblages in the Brazilian Pampa biome. <i>Neotropical Biodiversity</i> , 2022, 8, 188-199.	0.5	2
7	Esquistossomose mansônica e o saneamento ambiental no estado de Alagoas, Brasil. <i>Research, Society and Development</i> , 2022, 11, e52211730275.	0.1	0
8	Are neotropical cave-bats good landscape integrity indicators? Some clues when exploring the cross-scale interactions between underground and above-ground ecosystems. <i>Ecological Indicators</i> , 2021, 122, 107258.	6.3	7
9	Effects of urbanization on the fauna of Odonata on the coast of southern Brazil. <i>Biota Neotropica</i> , 2021, 21, .	0.5	10
10	The southern Jê and adaptation to the wetland areas on the southern of the Araucarias plateau/Brazil. <i>Revista Ibero-americana De Ciências Ambientais</i> , 2021, 12, 737-747.	0.1	0
11	Aquatic larval of the genus <i>Arrenurus</i> (Trombidiformes: Parasitengonina: Arrenuridae) associated with Odonata species from Pampa Biome, Brazil. <i>Biota Neotropica</i> , 2021, 21, .	0.5	0
12	Políticas públicas e redes de apoio aos migrantes haitianos, em pequeno município do Rio Grande do Sul, Brasil. <i>Serviço Social & Sociedade</i> , 2021, , 285-302.	0.6	1
13	Intraspecific Morphological Variation in the Dragonfly <i>Erythrodiplax Media</i> (Odonata: Libellulidae) Among South American Grassland Physiognomies. <i>Neotropical Entomology</i> , 2021, 50, 736-747.	1.2	2
14	Assessing Ecological Disturbance in Neotropical Forest Landscapes Using High-Level Diversity and High-Level Functionality: Surprising Outcomes from a Case Study with Spider Assemblages. <i>Land</i> , 2021, 10, 758.	2.9	1
15	Análise espacial e perfil epidemiológico da hanseníase como subsídio para identificação de riscos e vulnerabilidades socioambientais em Rondônia, BR. <i>Revista Brasileira De Geografia Física</i> , 2021, 14, 1513.	0.1	0
16	O Barômetro da Sustentabilidade em uma Perspectiva Espaço-Temporal: uma Análise por Biomas, RS, Brasil. <i>Fronteiras</i> , 2021, 10, 132-152.	0.1	0
17	Ant diversity sampling in the Brazilian Amazon: a comparison of litter collection and pitfall trapping. <i>Revista De Biologia Tropical</i> , 2021, 69, 865-872.	0.4	1
18	Análise e distribuição espacial do potencial para a sustentabilidade no pós-pandemia do COVID-19 nos municípios do Rio Grande do Sul. <i>Revista Brasileira De Geografia Física</i> , 2021, 14, 3542-3560.	0.1	0

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19	Are primary forests irreplaceable for sustaining Neotropical landscapes' biodiversity and functioning? Contributions for restoration using ecological indicators. <i>Land Degradation and Development</i> , 2020, 31, 508-517.	3.9	6
20	Rapid functional traits turnover in boreal dragonfly communities (Odonata). <i>Scientific Reports</i> , 2020, 10, 15411.	3.3	5
21	Odonate species occupancy frequency distribution and abundance-occupancy relationship patterns in temporal and permanent water bodies in a subtropical area. <i>Ecology and Evolution</i> , 2020, 10, 7525-7536.	1.9	8
22	Composição funcional e sazonalidade da macrofauna edáfica em diferentes usos do solo, Bioma Cerrado, Brasil. <i>Revista Ibero-americana De Ciências Ambientais</i> , 2020, 11, 33-48.	0.1	0
23	PERFIL SOCIOECONÔMICO E GESTACIONAL DE GESTANTES DE UM MUNICÍPIO DA AMÁZONIA BRASILEIRA / SOCIOECONOMIC AND GESTATIONAL PROFILE OF PREGNANT WOMEN FROM A MUNICIPALITY IN BRAZILIAN AMANZONIA. <i>Brazilian Journal of Development</i> , 2020, 6, 82253-82269.	0.1	2
24	Macrofauna edáfica e sua relação com sazonalidade em sistema de uso do solo, bioma cerrado. <i>Revista Ibero-americana De Ciências Ambientais</i> , 2020, 11, 1-13.	0.1	5
25	RANGE EXPANSION OF BLACK-CROWNED MONJITA <i>Xolmis coronatus</i> (AVES: TYRANNIDAE) IN SOUTH BRAZIL: RECORDS IN AN IMPORTANT BIRD AREA. <i>Oecologia Australis</i> , 2020, 24, 211-216.	0.2	0
26	Análise da sustentabilidade no Rio Grande do Sul: uma aplicação espaço-temporal do barômetro da sustentabilidade. <i>Revista Ibero-americana De Ciências Ambientais</i> , 2020, 12, 471-483.	0.1	1
27	Doenças alérgicas e respiratórias provocadas por ácaros de poeira doméstica: uma revisão integrativa. <i>Research, Society and Development</i> , 2020, 9, e7969109244.	0.1	0
28	Effect of Grazing on the Plant Community of a Southern Brazilian Swamp. <i>Floresta E Ambiente</i> , 2019, 26, .	0.4	4
29	Ecoregions within the Brazilian Pampa biome reflected in Odonata species assemblies. <i>Austral Ecology</i> , 2019, 44, 461-472.	1.5	13
30	Diversity of Odonata (Insecta) in Seasonal Deciduous Forest fragments in southern Brazil (state of) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 species. <i>Biota Neotropica</i> , 2019, 19, .	0.5	8
31	COMPOSIÇÃO DE NUTRIENTES NA SERAPILHEIRA EM DIFERENTES COBERTURAS FLORESTAIS NO ESTADO DO PARÁ, NORTE DO BRASIL. <i>Revista Da Universidade Vale Do Rio Verde</i> , 2019, 17, .	0.1	1
32	Análise espacial da morbimortalidade humana associada ao saneamento, destinação do lixo,abastecimento e tratamento de água. <i>Revista Brasileira De Geografia Física</i> , 2019, 12, 2355-2376.	0.1	1
33	Water body type and land cover shape the dragonfly communities (Odonata) in the Pampa biome, Rio Grande do Sul, Brazil. <i>Journal of Insect Conservation</i> , 2018, 22, 113-125.	1.4	22
34	Description of the final stadium larva of <i>Erythrodiplax media</i> (Odonata: Libellulidae) with preliminary key to known South American larvae in the genus. <i>International Journal of Odonatology</i> , 2018, 21, 93-104.	0.5	5
35	Predicting the effects of future climate change on the distribution of an endemic damselfly (Odonata,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 303-319.	1.4	9
36	Structure of the arboreal community of a riparian forest in southernmost Brazil. <i>Revista Brasileira De Botanica</i> , 2018, 41, 77-89.	1.3	1

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37	Effect of tree plantations on the functional composition of Odonata species in the highlands of southern Brazil. <i>Hydrobiologia</i> , 2018, 808, 283-300.	2.0	27
38	New species of Temnocephala (Platyhelminthes, Temnocephalida) ectosymbiont on vulnerable species of aeglids (Crustacea, Anomura) from the Neotropical Region. <i>Biota Neotropica</i> , 2018, 18, .	0.5	4
39	Changes of wood anatomical characters of selected species of Araucaria- during artificial charring - implications for palaeontology. <i>Acta Botanica Brasílica</i> , 2018, 32, 198-211.	0.8	18
40	Checklist of Odonata (Insecta) in the state of Rio Grande do Sul, Brazil with seven new records. <i>Biota Neotropica</i> , 2018, 18, .	0.5	15
41	Are litterfall and litter decomposition processes indicators of forest regeneration in the neotropics? Insights from a case study in the Brazilian Amazon. <i>Forest Ecology and Management</i> , 2018, 429, 189-197.	3.2	26
42	Are Small Dung Beetles (Aphodiinae) useful for monitoring neotropical forests' ecological status? Lessons from a preliminary case study in the Brazilian Amazon. <i>Forest Ecology and Management</i> , 2018, 429, 115-123.	3.2	8
43	How informative is the response of Ground Beetles' (Coleoptera: Carabidae) assemblages to anthropogenic land use changes? Insights for ecological status assessments from a case study in the Neotropics. <i>Science of the Total Environment</i> , 2018, 636, 1219-1227.	8.0	23
44	WHEN TO SAMPLE GROUND BEETLES (COLEOPTERA: CARABIDAE) IN THE NEOTROPICS FOR BIODIVERSITY ASSESSMENTS? A CASE STUDY IN THE BRAZILIAN AMAZON. <i>Applied Ecology and Environmental Research</i> , 2018, 16, 7833-7846.	0.5	1
45	Aspectos da paisagem e fatores socioeconômicos nos casos de dengue na cidade de Porto Alegre, RS. <i>Revista Brasileira De Geografia Física</i> , 2018, 11, 1846-1858.	0.1	5
46	Diversidade de Scolytinae (Coleoptera: Curculionidae) em diferentes paisagens no norte do Brasil. <i>Neotropical Biology and Conservation</i> , 2018, 13, .	0.9	3
47	<i>Diplotriaena delirae</i> Pinto & Noronha, 1970 (Nematoda, Diplotriaenidae) in <i>Pitangus sulphuratus</i> (Linnaeus, 1766) (Passeriformes, Tyrannidae) from southern Brazil. <i>Check List</i> , 2018, 14, 823-826.	0.4	3
48	Does the composition of Scarabaeidae (Coleoptera) communities reflect the extent of land use changes in the Brazilian Amazon?. <i>Ecological Indicators</i> , 2017, 74, 285-294.	6.3	28
49	Are disturbance gradients in neotropical ecosystems detected using rove beetles? A case study in the Brazilian Amazon. <i>Forest Ecology and Management</i> , 2017, 405, 319-327.	3.2	16
50	Can dung beetles (Scarabaeinae) indicate the status of Amazonia's ecosystems? Insights integrating anthropogenic disturbance with seasonal patterns. <i>Animal Biology</i> , 2017, 67, 301-318.	1.0	5
51	Preliminary dragonfly (Odonata) species list from the Pampa biome in Rio Grande do Sul, Brazil, with ecological notes for 19 new records for the State. <i>Biota Neotropica</i> , 2017, 17, .	0.5	15
52	Endozoochory by <i>Didelphis albiventris</i> Lund, 1840 (Mammalia, Didelphimorphia) in a Semideciduous Seasonal Forest remnant in the South of Brazil. <i>Biota Neotropica</i> , 2017, 18, .	0.5	3
53	DISTRIBUIÇÃO GEOGRÁFICA DA FORMAÇÃO EM FISIOTERAPIA NO BRASIL: CRESCIMENTO DESORDENADO E DESIGUALDADE REGIONAL. <i>Trabalho, Educação e Saúde</i> , 2017, 15, 917-930.	1.0	5
54	Attractiveness of Scarabaeinae (Coleoptera: Scarabaeidae) to different baits in the Brazilian Amazon region. <i>Revista De Biologia Tropical</i> , 2017, 65, 917.	0.4	7

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55	Avaliação da Atenção Primária À Saúde utilizando o Instrumento PCATool-Brasil. Revista Brasileira De Medicina De Família E Comunidade, 2017, 12, 1-9.	0.4	11
56	EFFICIENCY OF INDOLEBUTYRIC ACID AND DIFFERENT SUBSTRATES IN YERBA MATE CUTTINGS. Iheringia - Serie Botanica, 2017, 72, 388-393.	0.1	0
57	List of Odonates from the Floresta Nacional de São Francisco de Paula (FLONA - SFP), with two new distribution records for Rio Grande do Sul, Brazil. Biota Neotropica, 2016, 16, .	1.0	12
58	Effects of exotic tree plantations on the richness of dragonflies (Odonata) in Atlantic Forest, Rio Grande do Sul, Brazil. International Journal of Odonatology, 2016, 19, 207-219.	0.5	6
59	Simplified gravitational collapse with an interacting vacuum energy density. General Relativity and Gravitation, 2016, 48, 1.	2.0	2
60	Testing Dragonflies as Species Richness Indicators in a Fragmented Subtropical Atlantic Forest Environment. Neotropical Entomology, 2016, 45, 231-239.	1.2	19
61	New locality records for <i>Guerrerostrongylus zetta</i> (Travassos, 1937) Sutton & Durette-Desset, 1991 (Nematoda: Heligmonellidae) parasitizing <i>Oligoryzomys nigripes</i> (Olfers, 1818) (Rodentia.) Tj ETQq1 1 0.784614 rgBT /Overlock 1	0.1	0
62	Análise Espaço-Temporal da Mortalidade por Diabetes Mellitus no Rio Grande do Sul (Health) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 46 Brasileira De Geografia Fisica, 2016, 9, 1836-1848.	0.1	0
63	Política nacional do idoso: percepção dos gestores e perfil dos idosos de um município de pequeno porte. Revista Brasileira Em Promoção Da Saúde, 2016, 29, 496-505.	0.1	0
64	Paraspidodera uncinata (Nematoda, Lauroiinae) como parasita de <i>Cavia magna</i> e <i>Cavia aperea</i> (Rodentia,) Tj ETQq0,0,0 rgBT /Overlock 1	0.1	2
65	Dragonflies (Odonata) from the Taquari River valley region, Rio Grande do Sul, Brazil. Check List, 2015, 11, 1740.	0.4	15
66	Verificação do dano muscular através da avaliação da concentração de creatina quinase em indivíduos atletas após prova de ciclismo não competitivo. Scientia Medica, 2015, 25, 19819.	0.3	0
67	Decaying vacuum inflationary cosmologies: Searching for a complete scenario including curvature effects. International Journal of Modern Physics D, 2015, 24, 1541006.	2.1	8
68	Intertidal seaweeds from North Atlantic Patagonian coasts, Argentina. Check List, 2015, 11, 1739.	0.4	4
69	Community management of water resources, a matter of health: the water we have and the water we want: perception of the water society users in a rural municipality in the hydrographic sub-basin of Forqueta, RS. Ambiente, 2015, 11, 359-374.	0.1	1
70	First report of <i>Pterinotrematoides mexicanum</i> Caballero & Bravo-Hollis, 1955 (Monogenea,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 1 coastal zone of the state of Rio Grande do Sul, Brazil. Check List, 2015, 11, 1568.	0.4	0
71	First report of <i>Nematomystes scapteromi</i> (Ganzorig, Oku, Okamoto, Malgor & Kamiya, 1999) Jimenez-Ruiz & Gardner, 2003 (Nematoda, Aspidoderidae) in <i>Scapteromys tumidus</i> Waterhouse, 1837 (Rodentia, Sigmodontinae) from southern Brazil. Check List, 2015, 11, 1607.	0.4	0
72	Physical Therapy in the treatment of trunk control and balance of patients after stroke. Revista Neurociencias, 2015, 23, 211-217.	0.0	0

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91	Seasonal variation of energy metabolism in ghost crab <i>Ocypode quadrata</i> at Siriã Beach (Brazil). <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2007, 146, 514-519.	1.8	46
92	Can artificial ponds retain dragonfly (Insecta: Odonata) biodiversity? A preliminary study in the Brazilian Amazon. <i>Austral Entomology</i> , 0, , .	1.4	0
93	Agricultural land use affects the heterogeneity of Odonata communities in the Brazilian Pampa. <i>Journal of Insect Conservation</i> , 0, , 1.	1.4	6
94	The breeding biology, nest success, habitat and behavior of the endangered Saffron-cowled Blackbird, <i>Xanthopsar flavus</i> (Aves: Icteridae), at an Important Bird Area (IBA) in Rio Grande do Sul, Brazil. <i>Zoologia</i> , 0, 34, 1-10.	0.5	4
95	URBANIDADE, PRODUãfO AGRãCOLA E CONSERVAãfO AMBIENTAL â€ ESTUDO DE CASO NA REGIãfO DO VALE DO TAQUARI/RS/BRASIL. <i>Holos</i> , 0, 1, 87.	0.0	0
96	A geografia das condiães obstãtricas e neonatais em pequenos municãpios do Rio Grande do Sul. <i>Geografia Ensino & Pesquisa</i> , 0, 25, e26.	0.0	0