

Eduardo PÃ©rico

List of Publications by Year in descending order

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96
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98
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714
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#	ARTICLE	IF	CITATIONS
1	Complete cosmic history with a dynamical xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>̂</mml:mi><mml:mo>mathvariant="bold">= </mml:mo><mml:mi>̂</mml:mi><mml:mo>stretchy="false">(</mml:mo><mml:mi>H</mml:mi><mml:mo> Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 727 Td (stretchy="false"	4.7	118
2	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
3	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
4	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
5	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
6	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
7	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
8	Testing Dragonflies as Species Richness Indicators in a Fragmented Subtropical Atlantic Forest Environment. <i>Neotropical Entomology</i> , 2016, 45, 231-239.	1.2	19
9	Changes of wood anatomical characters of selected species of <i>Araucaria</i> - during artificial charring - implications for palaeontology. <i>Acta Botanica Brasilica</i> , 2018, 32, 198-211.	0.8	18
10	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
11	Dragonflies (Odonata) from the Taquari River valley region, Rio Grande do Sul, Brazil. <i>Check List</i> , 2015, 11, 1740.	0.4	15
12	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
13	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
14	Ecoregions within the Brazilian Pampa biome reflected in Odonata species assemblies. <i>Austral Ecology</i> , 2019, 44, 461-472.	1.5	13
15	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. <i>Biota Neotropica</i> , 2016, 16, .	1.0	12
16	Composiã e configuraã da paisagem da sub-bacia do arroio jacarã, Vale do Taquari, RS, com ãnfase nas Áreas de florestas. <i>Revista Arvore</i> , 2009, 33, 705-711.	0.5	11
17	Avaliaã da Atenã Primãria ã Saã de utilizando o Instrumento PCATool-Brasil. <i>Revista Brasileira De Medicina De Famã E Comunidade</i> , 2017, 12, 1-9.	0.4	11
18	Effects of urbanization on the fauna of Odonata on the coast of southern Brazil. <i>Biota Neotropica</i> , 2021, 21, .	0.5	10

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19	Avaliação do perfil glicêmico de portadores de Diabetes Mellitus tipo II em UBSs que utilizam infusão de folhas de Bauhinia forficata Link. ConScientiae Saúde, 2010, 9, 569-574.	0.1	10
20	Predicting the effects of future climate change on the distribution of an endemic damselfly (Odonata,) Tj ETQq0 0 0 rgBT /Overlock 10 T 303-319.	1.4	9
21	Degenerate Fermi gas perturbations at standard background cosmology. Journal of Cosmology and Astroparticle Physics, 2011, 2011, 010-010.	5.4	8
22	Decaying vacuum inflationary cosmologies: Searching for a complete scenario including curvature effects. International Journal of Modern Physics D, 2015, 24, 1541006.	2.1	8
23	Are Small Dung Beetles (Aphodiinae) useful for monitoring neotropical forests' ecological status? Lessons from a preliminary case study in the Brazilian Amazon. Forest Ecology and Management, 2018, 429, 115-123.	3.2	8
24	Odonate species occupancy frequency distribution and abundance-occupancy relationship patterns in temporal and permanent water bodies in a subtropical area. Ecology and Evolution, 2020, 10, 7525-7536.	1.9	8
25	Diversity of Odonata (Insecta) in Seasonal Deciduous Forest fragments in southern Brazil (state of Tj ETQq1 1 0.784314 rgBT /Overlock species. Biota Neotropica, 2019, 19, .	0.5	8
26	Are neotropical cave-bats good landscape integrity indicators? Some clues when exploring the cross-scale interactions between underground and above-ground ecosystems. Ecological Indicators, 2021, 122, 107258.	6.3	7
27	Attractiveness of Scarabaeinae (Coleoptera: Scarabaeidae) to different baits in the Brazilian Amazon region. Revista De Biologia Tropical, 2017, 65, 917.	0.4	7
28	Zumbido no trabalhador exposto ao ruído. Revista Da Sociedade Brasileira De Fonoaudiologia, 2011, 16, 459-465.	0.3	6
29	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
30	Are primary forests irreplaceable for sustaining Neotropical landscapes' biodiversity and functioning? Contributions for restoration using ecological indicators. Land Degradation and Development, 2020, 31, 508-517.	3.9	6
31	Agricultural land use affects the heterogeneity of Odonata communities in the Brazilian Pampa. Journal of Insect Conservation, 0, , 1.	1.4	6
32	Can dung beetles (Scarabaeinae) indicate the status of Amazonia's ecosystems? Insights integrating anthropogenic disturbance with seasonal patterns. Animal Biology, 2017, 67, 301-318.	1.0	5
33	DISTRIBUIÇÃO GEOGRÁFICA DA FORMAÇÃO EM FISIOTERAPIA NO BRASIL: CRESCIMENTO DESORDENADO E DESIGUALDADE REGIONAL. Trabalho, Educação E Saúde, 2017, 15, 917-930.	1.0	5
34	Description of the final stadium larva of Erythrodiplax media (Odonata: Libellulidae) with preliminary key to known South American larvae in the genus. International Journal of Odonatology, 2018, 21, 93-104.	0.5	5
35	Rapid functional traits turnover in boreal dragonfly communities (Odonata). Scientific Reports, 2020, 10, 15411.	3.3	5
36	Aspectos da paisagem e fatores socioeconômicos nos casos de dengue na cidade de Porto Alegre, RS. Revista Brasileira De Geografia Física, 2018, 11, 1846-1858.	0.1	5

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37	Perfil de pacientes internados por Acidente Vascular Cerebral em hospital do Vale do Taquari/RS. Revista Neurociencias, 2014, 22, 381-387.	0.0	5
38	Macrofauna edáfica e sua relação com sazonalidade em sistema de uso do solo, bioma cerrado. Revista Ibero-americana De Ciências Ambientais, 2020, 11, 1-13.	0.1	5
39	New species of Temnocephala (Platyhelminthes, Temnocephalida) ectosymbiont on vulnerable species of aeglids (Crustacea, Anomura) from the Neotropical Region. Biota Neotropica, 2018, 18, .	0.5	4
40	Effect of Grazing on the Plant Community of a Southern Brazilian Swamp. Floresta E Ambiente, 2019, 26, .	0.4	4
41	Intertidal seaweeds from North Atlantic Patagonian coasts, Argentina. Check List, 2015, 11, 1739.	0.4	4
42	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. Zoologia, 0, 34, 1-10.	0.5	4
43	Profile of patients hospitalized with Stroke in a hospital of Vale do Taquari/RS. Revista Neurociencias, 2014, 22, 381-387.	0.0	4
44	Avaliação das habilidades psicomotoras e da motricidade global em paciente portadora da Doença de Huntington. ConScientiae Saúde, 2009, 8, 655-663.	0.1	4
45	Perfil dos usuários de Unidades Básicas de Saúde do Vale do Taquari: fatores de risco de diabetes e utilização de fitoterápicos. ConScientiae Saúde, 2010, 9, 17-24.	0.1	4
46	Endozoochory by <i>Didelphis albiventris</i> Lund, 1840 (Mammalia, Didelphimorphia) in a Semideciduous Seasonal Forest remnant in the South of Brazil. Biota Neotropica, 2017, 18, .	0.5	3
47	Diversidade de Scolytinae (Coleoptera: Curculionidae) em diferentes paisagens no norte do Brasil. Neotropical Biology and Conservation, 2018, 13, .	0.9	3
48	Avaliação da ativação proprioceptiva em atletas amadoras de voleibol. ConScientiae Saúde, 2009, 8, 47-56.	0.1	3
49	<i>Diplotriaeana delirae</i> Pinto & Noronha, 1970 (Nematoda, Diplotriaeinidae) in <i>Pitangus sulphuratus</i> (Linnaeus, 1766) (Passeriformes, Tyrannidae) from southern Brazil. Check List, 2018, 14, 823-826.	0.4	3
50	Effectiveness of ant communities to detect anthropogenic disturbance in Neotropical forest landscapes: a case study in the Brazilian Amazon. Biodiversity and Conservation, 2022, 31, 211-226.	2.6	3
51	Perfil epidemiológico dos acometidos por hanseníase em três estados da região Nordeste do Brasil. Research, Society and Development, 2022, 11, e38811124872.	0.1	3
52	<i>Paraspidodera uncinata</i> (Nematoda, Lauroiinae) como parasita de <i>Cavia magna</i> e <i>Cavia aperea</i> (Rodentia,) Tj ETQq0,0 rgBT /Overlock 1	0,1	2
53	Simplified gravitational collapse with an interacting vacuum energy density. General Relativity and Gravitation, 2016, 48, 1.	2.0	2
54	Intraspecific Morphological Variation in the Dragonfly <i>Erythrodiplax Media</i> (Odonata: Libellulidae) Among South American Grassland Physiognomies. Neotropical Entomology, 2021, 50, 736-747.	1.2	2

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55	AvaliaÃ§Ã£o da ForÃ§a Muscular e Capacidade RespiratÃ³ria em Pacientes com SÃndrome de Down ApÃ³s Bad Ragaz. Revista Neurociencias, 2012, 20, 386-391.	0.0	2
56	PERFIL SOCIOECONÃ”MICO E GESTACIONAL DE GESTANTES DE UM MUNICÃPIO DA AMÃZONIA BRASILEIRA / SOCIOECONOMIC AND GESTATIONAL PROFILE OF PREGNANT WOMEN FROM A MUNICIPALITY IN BRAZILIAN AMANZONIA. Brazilian Journal of Development, 2020, 6, 82253-82269.	0.1	2
57	Cidades seguras e resilientes? Das metas de desenvolvimento sustentÃvel Ã mortalidade evitÃvel em pequenos municÃpios. Revista Ibero-americana De CiÃncias Ambientais, 2022, 11, 274-283.	0.1	2
58	The balance of common vs. rare: a study of dragonfly (Insecta: Odonata) assemblages in the Brazilian Pampa biome. Neotropical Biodiversity, 2022, 8, 188-199.	0.5	2
59	Reproducing neutrino effects on the matter power spectrum through a degenerate Fermi gas approach. Journal of Cosmology and Astroparticle Physics, 2011, 2011, 001-001.	5.4	1
60	InfluÃncia de diferentes concentraÃ§Ães dos fitorreguladores Ãcido 6-benzilaminopurina e Ãcido naftalenoacÃtico na propagaÃ§Ã£o vegetativa de Malva sylvestris L.. Revista Brasileira De Plantas Medicinai, 2014, 16, 47-53.	0.3	1
61	Structure of the arboreal community of a riparian forest in southernmost Brazil. Revista Brasileira De Botanica, 2018, 41, 77-89.	1.3	1
62	PolÃticas pÃblicas e redes de apoio aos migrantes haitianos, em pequeno municÃpio do Rio Grande do Sul, Brasil. ServiÃo Social & Sociedade, 2021, , 285-302.	0.6	1
63	Assessing Ecological Disturbance in Neotropical Forest Landscapes Using High-Level Diversity and High-Level Functionality: Surprising Outcomes from a Case Study with Spider Assemblages. Land, 2021, 10, 758.	2.9	1
64	New locality records for Guerrerostrongylus zetta (Travassos, 1937) Sutton & Durette-Desset, 1991 (Nematoda: Heligmonellidae) parasitizing Oligoryzomys nigripes (Olfers, 1818) (Rodentia.) Tj ETQq0 0 0 rgBTj/Overlock 10 Tf 50 3		
65	WHEN TO SAMPLE GROUND BEETLES (COLEOPTERA: CARABIDAE) IN THE NEOTROPICS FOR BIODIVERSITY ASSESSMENTS? A CASE STUDY IN THE BRAZILIAN AMAZON. Applied Ecology and Environmental Research, 2018, 16, 7833-7846.	0.5	1
66	AvaliaÃ§Ã£o da PercepÃo Corporal em Pacientes PÃs-Acidente Vascular Cerebral (AVC). Revista Neurociencias, 2013, 21, 377-382.	0.0	1
67	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. AmbiÃncia, 2015, 11, 359-374.	0.1	1
68	Fisioterapia no tratamento do controle de tronco e equilÃbrio de pacientes pÃs AVC. Revista Neurociencias, 2015, 23, 211-217.	0.0	1
69	COMPOSIÃÃFO DE NUTRIENTES NA SERAPILHEIRA EM DIFERENTES COBERTURAS FLORESTAIS NO ESTADO DO PARÃ, NORTE DO BRASIL. Revista Da Universidade Vale Do Rio Verde, 2019, 17, .	0.1	1
70	AnÃlise espacial da morbimortalidade humana associada ao saneamento, destinaÃ§Ã£o do lixo,abastecimento e tratamento de Ãgua. Revista Brasileira De Geografia Fisica, 2019, 12, 2355-2376.	0.1	1
71	Ant diversity sampling in the Brazilian Amazon: a comparison of litter collection and pitfall trapping. Revista De Biologia Tropical, 2021, 69, 865-872.	0.4	1
72	AnÃlise da sustentabilidade no Rio Grande do Sul: uma aplicaÃ§Ã£o espaÃo-temporal do barÃmetro da sustentabilidade. Revista Ibero-americana De CiÃncias Ambientais, 2020, 12, 471-483.	0.1	1

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73	ANÃLISE ESPAÃO-TEMPORAL DA SUSTENTABILIDADE NOS MUNICÃPIOS DA REGIÃO COSTEIRA DO RIO GRANDE DO SUL, BRASIL. , 2022, 18, .		1
74	VerificaÃ§Ã£o do dano muscular atravÃ©s da avaliaÃ§Ã£o da concentraÃ§Ã£o de creatina quinase em indivÃ©duos nÃ£o atletas apÃ³s prova de ciclismo nÃ£o competitivo. Scientia Medica, 2015, 25, 19819.	0.3	0
75	The southern JÃ and adaptation to the wetland areas on the southern of the Araucarias plateau/Brazil. Revista Ibero-americana De CiÃªncias Ambientais, 2021, 12, 737-747.	0.1	0
76	Aquatic larval of the genus Arrenurus (Trombidiformes: Parasitengonina: Arrenuridae) associated with Odonata species from Pampa Biome, Brazil. Biota Neotropica, 2021, 21, .	0.5	0
77	AnÃlise espacial e perfil epidemiolÃ³gico da hansenÃase como subsÃ©dio para identificaÃ§Ã£o de riscos e vulnerabilidades socioambientais em RondÃ©nia, BR. Revista Brasileira De Geografia Fisica, 2021, 14, 1513.	0.1	0
78	O BarÃ¢metro da Sustentabilidade em uma Perspectiva EspaÃo-Temporal: uma AnÃlise por Biomas, RS, Brasil. Fronteiras, 2021, 10, 132-152.	0.1	0
79	Can artificial ponds retain dragonfly (Insecta: Odonata) biodiversity? A preliminary study in the Brazilian Amazon. Austral Entomology, 0, , .	1.4	0
80	Estudo comparativo do perfil funcional em idosos participantes e nÃ£o participantes do grupo da "Terceira Idade" do municÃ©pio de Nova BrÃ©scia - RS. ConScientiae SaÃºde, 2009, 8, 183-190.	0.1	0
81	Perfil glicÃ©mico da populaÃ§Ã£o de usuÃ¡rios adultos do Posto de SaÃºde de Arvorezinha - RS. ConScientiae SaÃºde, 2009, 8, 439-445.	0.1	0
82	RelaÃ§Ã£o entre cuidado prÃ©-natal, fatores maternos e peso da crianÃ§a ao nascer. ConScientiae SaÃºde, 2010, 9, 367-374.	0.1	0
83	URBANIDADE, PRODUÃ§ÃO AGRÃCOLA E CONSERVAÃ§ÃO AMBIENTAL - ESTUDO DE CASO NA REGIÃO DO VALE DO TAQUARI/RS/BRASIL. Holos, 0, 1, 87.	0.0	0
84	First report of Pterinotrematoides mexicanum Caballero & Bravo-Hollis, 1955 (Monogenea,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3 coastal zone of the state of Rio Grande do Sul, Brazil. Check List, 2015, 11, 1568.	0.4	0
85	First report of Nematomystes scapteromi (Ganzorig, Oku, Okamoto, Malgor & Kamiya, 1999) JimÃ©nez-Ruiz & Gardner, 2003 (Nematoda, Aspidoderidae) in Scapteromys tumidus Waterhouse, 1837 (Rodentia, Sigmodontinae) from southern Brazil. Check List, 2015, 11, 1607.	0.4	0
86	Physical Therapy in the treatment of trunk control and balance of patients after stroke. Revista Neurociencias, 2015, 23, 211-217.	0.0	0
87	AnÃlise EspaÃo-Temporal da Mortalidade por Diabetes Mellitus no Rio Grande do Sul (Health) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Brasileira De Geografia Fisica, 2016, 9, 1836-1848.	0.1	0
88	PolÃ­tica nacional do idoso: percepÃ§Ã£o dos gestores e perfil dos idosos de um municÃ©pio de pequeno porte. Revista Brasileira Em PromoÃ§Ã£o Da SaÃºde, 2016, 29, 496-505.	0.1	0
89	EFFICIENCY OF INDOLEBUTYRIC ACID AND DIFFERENT SUBSTRATES IN YERBA MATE CUTTINGS. Iheringia - Serie Botanica, 2017, 72, 388-393.	0.1	0
90	ComposiÃ§Ã£o funcional e sazonalidade da macrofauna edÃ©fica em diferentes usos do solo, Bioma Cerrado, Brasil. Revista Ibero-americana De CiÃªncias Ambientais, 2020, 11, 33-48.	0.1	0

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91	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
92	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
93	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
94	A geografia das condições obstétricas e neonatais em pequenos municípios do Rio Grande do Sul. <i>Geografia Ensino & Pesquisa</i> , 0, 25, e26.	0.0	0
95	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
96	Esquistossomose mansônica e o saneamento ambiental no estado de Alagoas, Brasil. <i>Research, Society and Development</i> , 2022, 11, e52211730275.	0.1	0