

Antonio C Paranhos Filho

List of Publications by Year in descending order

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104
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#	ARTICLE	IF	CITATIONS
1	Krigagem ordinária para predição de vazões em locais sem dados: proposta de nova metodologia. Research, Society and Development, 2022, 11, e54511225185.	0.0	0
2	Loss of Natural Habitats: High-Altitude Vegetation, Pantanal. Research, Society and Development, 2022, 11, e2911326242.	0.0	0
3	Avaliação da qualidade de produtos gerados por levantamento de área utilizando uma aeronave remotamente pilotada e pontos de controle. Research, Society and Development, 2022, 11, e2111426396.	0.0	0
4	Sensoriamento remoto e o monitoramento da degradação florestal por entidades governamentais do Brasil. Research, Society and Development, 2022, 11, e28811528323.	0.0	0
5	Áreas governamentais para a mitigação e prevenção de danos ambientais no Pantanal Mato-grossense após o grande incêndio de 2020. Research, Society and Development, 2022, 11, e48111730413.	0.0	0
6	Forensic palynology: computer vision and geotechnologies to support criminalistics expertise. Research, Society and Development, 2022, 11, e31611830422.	0.0	1
7	Solid waste generation model validation and economic loss estimation due lack of recycling. Anais Da Academia Brasileira De Ciencias, 2022, 94, .	0.3	0
8	Fire, flood and monodominance of <i>Tabebuia aurea</i> in Pantanal. Forest Ecology and Management, 2021, 479, 118599.	1.4	20
9	Amount and spatial distribution of habitats influence occupancy and dispersal of frogs at multiple scales in agricultural landscape. Austral Ecology, 2021, 46, 126-138.	0.7	5
10	Impacts of agrarian reform on land use in the biomes of the Midwest region of Brazil between 2004 and 2014. Anais Da Academia Brasileira De Ciencias, 2021, 93, e20181106.	0.3	2
11	Áreas de preservação permanente: incentivos governamentais como instrumento de Proteção Ambiental / Permanent preservation areas: government incentives as Environmental Protection instruments. Brazilian Journal of Development, 2021, 7, 38695-38711.	0.0	0
12	ANALYSIS OF THE DEGREE OF GRASSLAND DEGRADATION USING REMOTE SENSING. Caminhos De Geografia, 2021, 22, 201-219.	0.1	0
13	Fragmentação da vegetação em região de área protegida no Cerrado. Research, Society and Development, 2021, 10, e27310716230.	0.0	1
14	Geotecnologia e mudanças climáticas em vegetação de altitude. Research, Society and Development, 2021, 10, e58710817657.	0.0	0
15	Análise da cobertura vegetal de uma unidade de conservação do Pantanal de Mato Grosso do Sul, a partir da aplicação de sensoriamento remoto. Research, Society and Development, 2021, 10, e24710916342.	0.0	0
16	Evaluation of the depth of the Pantanal sedimentar basin based on seismic events. Research, Society and Development, 2021, 10, e57710918243.	0.0	0
17	Transporte cicloviário no ambiente urbano: sântese do conhecimento no período de 1990-2019. Research, Society and Development, 2021, 10, e283101119616.	0.0	0
18	IDENTIFICAÇÃO DE SÍTIOS DE REPRODUÇÃO DE AEDES AEGYPTI COM AERONAVE REMOTAMENTE PILOTADA (ARP). Nativa, 2021, 9, 344-351.	0.2	2

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19	As formalidades do procedimento do tribunal do júri como forma de garantia do princípio da plenitude de defesa / The formalities of the jury court procedure as a form of guarantee of the full defense principle. Brazilian Journal of Development, 2021, 7, 91849-91867.	0.0	0
20	Aplicação de técnicas de geoprocessamento na seleção de áreas aptas à implantação de aterro sanitário no Portal do Pantanal. Research, Society and Development, 2021, 10, e135101320992.	0.0	0
21	Redes sociais e bibliometria sobre a utilização de VANTs no mapeamento do risco hidrológico em áreas urbanas. Research, Society and Development, 2021, 10, e319101422078.	0.0	0
22	Violência doméstica contra a mulher em Campo Grande, Mato Grosso do Sul: situação e realidade. Research, Society and Development, 2021, 10, e250101522637.	0.0	0
23	Estimativa de volume de reservatório de água com software livre. Revista Brasileira De Geografia Física, 2021, 14, 3804-3813.	0.0	0
24	Phlebotominae (Diptera: Psychodidae) and Biomes in the State of Mato Grosso do Sul, Brazil. Journal of Medical Entomology, 2020, 57, 1882-1904.	0.9	5
25	Effects of El Niño-Southern Oscillation on human visceral leishmaniasis in the Brazilian State of Mato Grosso do Sul. Memórias Do Instituto Oswaldo Cruz, 2020, 115, e190298.	0.8	13
26	Proposal for improvement of methodology to determine the potential of economic losses due to coastal erosion. Revista Brasileira De Geografia Física, 2020, 13, 1132-1144.	0.0	0
27	ANÁLISE MULTITEMPORAL EM ÁREAS DE NASCENTE NA ZONA URBANA DE IGUATEMI (MS). Revista De Geociências Do Nordeste, 2020, 6, 155-165.	0.2	0
28	ANÁLISE FITOPATOLÓGICA COMO SUBSÍDIO PARA PROJETOS DE RECUPERAÇÃO DE ÁREAS DEGRADADAS. Revista Gestão & Sustentabilidade Ambiental, 2020, 9, 110.	0.1	0
29	O AVANÇO DO USO DE FERRAMENTAS GEOESPACIAIS NA GESTÃO DE ÁREAS SEMI-CONTINENTAIS. Revista De Geociências Do Nordeste, 2020, 6, 223-235.	0.2	0
30	Field and remote observations to determine the environmental impact of agrarian reform in the Brazilian Midwest. Anais Da Academia Brasileira De Ciencias, 2020, 92, e20180973.	0.3	1
31	Remote observations with images from landsat satellites to determine the environmental impact of agrarian reform in the Brazilian Midwest between 2004 and 2014. Anais Da Academia Brasileira De Ciencias, 2020, 92, e20181367.	0.3	0
32	SEASONAL AND SPATIAL VARIATION OF THE IRIDOID SPECIOSIDE IN MONODOMINANT FORMATION OF TABEBUIA AUREA IN THE BRAZILIAN PANTANAL WETLAND / VARIAÇÃO SAZONAL E ESPACIAL DO ESPECIOSÍDEO IRIDÁIDE EM FORMAÇÃO MONODOMINANTE DE TABEBUIA AUREA NA ZONA SEMI-CONTINENTAL DO PANTANAL BRASILEIRO. Brazilian Journal of Development, 2020, 6, 68771-68786.	0.0	1
33	Identificação e quantificação semiautomática de desmatamento por Sensoriamento Remoto. Research, Society and Development, 2020, 9, e30942721.	0.0	3
34	Análise da cobertura vegetal da RPPN Estadual Fazenda Uhumirim através de Sensoriamento Remoto. Research, Society and Development, 2020, 9, e33942737.	0.0	0
35	IDENTIFICAÇÃO E CARACTERIZAÇÃO DA PAISAGEM URBANA E ENTORNO RURAL DE CAMPO GRANDE. Revista Gestão & Sustentabilidade Ambiental, 2020, 9, 263.	0.1	1
36	Aplicação de filtros passa-baixa em modelos digitais de elevação para avaliação da diferença altimétrica entre os Pantanais do Negro e Nhecolândia. Research, Society and Development, 2020, 9, e1729119519.	0.0	0

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37	Neotectonics as a structural control of the boundaries of the Pantanal Matogrossense Sub-Regions. Anais Da Academia Brasileira De Ciencias, 2019, 91, e20170697.	0.3	1
38	Synanthropy and diversity of Phlebotominae in an area of intense transmission of visceral leishmaniasis in the South Pantanal floodplain, Midwest Brazil. PLoS ONE, 2019, 14, e0215741.	1.1	6
39	DISTRIBUIÇÃO E ANÁLISE DOS PROCESSOS DE DISPERSÃO DE ÁRVORES DO GÊNERO PROSOPIS NAS ÁREAS DE PROTEÇÃO PERMANENTE DA ÁREA URBANA DO MUNICÍPIO DE MOSSORÓ/RN. Revista Geotemas, 2019, 9,0.0 161-181.		0
40	Spatialization of the Intrinsic Risk of Pesticide Contamination in Water Bodies and Determination of Monitoring Points. Anuario Do Instituto De Geociencias, 2019, 42, 496-513.	0.2	0
41	Study of Water Level Variation in the Reservoir at the Ilha Solteira Dam (Brazil) Based on Geodesic Remote Sensing. Anuario Do Instituto De Geociencias, 2019, 42, 490-495.	0.2	0
42	The Use of Remote Sensing Indices for Land Cover Change Detection. Anuario Do Instituto De Geociencias, 2019, 42, 72-85.	0.2	1
43	The expression of neotectonics in the Pantanal da Nhecolândia, State of Mato Grosso do Sul - Brazil. Anais Da Academia Brasileira De Ciencias, 2018, 90, 1293-1308.	0.3	4
44	Comparative Analysis of Normalized Difference Water Index (NDWI) Methods in Continental Wetland. Anuario Do Instituto De Geociencias, 2018, 41, 654-662.	0.2	3
45	Urban Phytophysiology Characterization Using NDVI from Satellites Images and Free Software. Anuario Do Instituto De Geociencias, 2018, 41, 24-36.	0.2	3
46	Roadkill records of reptiles and birds in Cerrado and Pantanal landscapes. Check List, 2018, 14, 845-876.	0.1	8
47	Maps Algebra Application to Obtain Natural and Environmental Vulnerability of Flooding Areas. Anuario Do Instituto De Geociencias, 2018, 41, 255-264.	0.2	0
48	Area Identification for Sewage Treatment Plant Installation Using Maps Algebra. Anuario Do Instituto De Geociencias, 2018, 41, 685-698.	0.2	0
49	Geotechnology Applied to the Environmental Analysis of the Olho d'Água River Watershed, Municipality of Jardim, Mato Grosso do Sul - Brazil. Anuario Do Instituto De Geociencias, 2018, 41, 577-584.	0.2	2
50	FRAGMENTAÇÃO DA PAISAGEM NO MUNICÍPIO DE BRAGANÇA PAULISTA-SP. Ciencia Florestal, 2018, 28, 937-948.	0.1	3
51	RISCO NATURAL DOS SOLOS DO MUNICÍPIO DE MOSSORÓ, RIO GRANDE DO NORTE, BRASIL.. Geociencias, 2018, 37, 921-931.	0.1	0
52	Geodesia as a Support Tool for the Pantanal Neotectonics Understanding: the Corumbá; Fluvimetric Station Example, Mato Grosso do Sul, Brazil. Anuario Do Instituto De Geociencias, 2018, 41, 16-23.	0.2	0
53	Structural Blocks as Flood Control in Brazilian Pantanal. Anuario Do Instituto De Geociencias, 2018, 41, 434-444.	0.2	0
54	Geotechnologies on Hydrographic Watershed Generation: a Instrument for Hydric Politics. Anuario Do Instituto De Geociencias, 2018, 41, 153-166.	0.2	0

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55	Spectral Response and Limnological Characteristics of the Nhecolândia Pantanal Lakes. Anuario Do Instituto De Geociencias, 2018, 41, 445-459.	0.2	0
56	Geoprocessing as a Tool for Analyzing Possible Great Solid Waste Generators. Anuario Do Instituto De Geociencias, 2018, 41, 64-70.	0.2	0
57	Bays and Saline Pond Classification Generated from the Nhecolândia Pantanal Aerial Photograph Vegetation Indexes. Water, Air, and Soil Pollution, 2017, 228, 1.	1.1	2
58	Nycthemeral Rhythm of Phlebotominae (Diptera: Psychodidae) in a Craggy Region, Transitioning Between the Wetland and the Plateau, Brazil. Journal of Medical Entomology, 2017, 54, 114-124.	0.9	8
59	The negative influences of the new brazilian forest code on the conservation of riparian forests. European Journal of Ecology, 2017, 3, 116-122.	0.1	12
60	APPLICATION OF AERIAL AND ORBITAL SENSOR PHOTOGRAPHS TO IDENTIFY AND DELINEATE WATER BODIES. Boletim De Ciencias Geodesicas, 2017, 23, 591-605.	0.2	0
61	The 2009 earthquake, magnitude mb 4.8, in the Pantanal Wetlands, west-central Brazil. Anais Da Academia Brasileira De Ciencias, 2016, 88, 1253-1264.	0.3	16
62	Inundation and Fire Shape the Structure of Riparian Forests in the Pantanal, Brazil. PLoS ONE, 2016, 11, e0156825.	1.1	33
63	Water Quality and Chlorophyll Measurement Through Vegetation Indices Generated from Orbital and Suborbital Images. Water, Air, and Soil Pollution, 2016, 227, 1.	1.1	11
64	Remote Sensing in the Analysis of the Ponds Alignment in the Nhecolandia Pantanal, MS. Anuario Do Instituto De Geociencias, 2016, 39, 63.	0.2	4
65	Monthly Distribution of Phlebotomine Sand Flies, and Biotic and Abiotic Factors Related to Their Abundance, in an Urban Area to Which Visceral Leishmaniasis Is Endemic in Corumbá, Brazil. PLoS ONE, 2016, 11, e0165155.	1.1	20
66	Analysis of Land Cover Changes of a Cerrado (Tropical Savanna) Area in the Centre-West of Brazil. Anuario Do Instituto De Geociencias, 2016, 39, 76.	0.2	0
67	Variation of the Pantanal's Landcover from 2000 to 2015 by Remote Sensing with Free Software and Data. Anuario Do Instituto De Geociencias, 2016, 39, 116.	0.2	2
68	Regional Analysis for Landfill Deployment Using Free Software. Anuario Do Instituto De Geociencias, 2016, 39, 98.	0.2	0
69	Scenario the Use of Free Software in Geographic Information Systems (GIS) in Brazil. Anuario Do Instituto De Geociencias, 2016, 39, 111.	0.2	0
70	A Geodiversidade como subsídio a revisão de Planos Diretores (The Geodiversity as subsidy the review) Tj ETQq0 0,0 rgBT /Qverlock 1		
71	Hemodialysis services: are public policies turned to guaranteeing the access?. Cadernos De Saude Publica, 2015, 31, 1505-1516.	0.4	1
72	USO DE GEOTECNOLOGIAS PARA O ESTABELECIMENTO DE ÁREAS PARA CORREDORES DE BIODIVERSIDADE. Revista Arvore, 2015, 39, 595-602.	0.5	8

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73	High Spatial Resolution Images of Unmanned Aerial Vehicle (UAV) in Land Use and Occupancy Planning. Anuario Do Instituto De Geociencias, 2015, 38, 147.	0.2	2
74	The Application of the Universal Soil Loss Equation by Using Free and Available Softwares. Anuario Do Instituto De Geociencias, 2015, 38, 170.	0.2	8
75	Uso de sensoriamento remoto na identificação de corredores ecolgicos: estudo de caso da Bacia Hidrogrfica do Rio Formoso, Bonito, MS. Engenharia Sanitaria E Ambiental, 2015, 20, 551-557.	0.1	1
76	Development and assessment of an erosion and landslide predictive model for the coastal region of the State of So Paulo, Brazil. Pesquisas Em Geociencias, 2015, 42, 173.	0.1	2
77	GEOTECNOLOGIAS NA INVESTIGAo DE CONTRIBUIo PLUVIAL PARASITRIA EM REDE COLETORA DE ESGOTO. Engvista, 2015, 17, 351.	0.1	0
78	Gravidez na adolescncia: estudo ecolgico nas microrregies de sade do Estado do Mato Grosso do Sul, Brasil - 2008. Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil, 2014, 23, 91-100.	0.3	5
79	Anlise da variao da cobertura do solo no Pantanal de 2003 a 2010 atravs de sensoriamento remoto. Engenharia Sanitaria E Ambiental, 2014, 19, 69-76.	0.1	9
80	Spatiotemporal analysis of sandfly fauna (Diptera: Psychodidae) in an endemic area of visceral leishmaniasis at Pantanal, central South America. Parasites and Vectors, 2014, 7, 364.	1.0	24
81	Regeneration of riparian forests of the Brazilian Pantanal under flood and fire influence. Forest Ecology and Management, 2014, 331, 256-263.	1.4	54
82	Spatial distribution and environmental factors associated to phlebotomine fauna in a border area of transmission of visceral leishmaniasis in Mato Grosso do Sul, Brazil. Parasites and Vectors, 2014, 7, 260.	1.0	24
83	Morphometric Characterization of Watersheds Using Free GIS Softwares. Anuario Do Instituto De Geociencias, 2014, 37, 16.	0.2	4
84	Model of Stability of Soil Erosion. Anuario Do Instituto De Geociencias, 2014, 37, 5.	0.2	0
85	Behavioral Aspects of </>Lutzomyia longipalpis</> (Diptera: Psychodidae) in Urban Area Endemic for Visceral Leishmaniasis. Journal of Medical Entomology, 2013, 50, 277-284.	0.9	22
86	A study of structural lineaments in Pantanal (Brazil) using remote sensing data. Anais Da Academia Brasileira De Ciencias, 2013, 85, 913-922.	0.3	12
87	THE INFLUENCE OF HIGHWAY BR262 ON THE LOSS OF CERRADO VEGETATION COVER IN SOUTHWESTERN BRAZIL. Oecologia Australis, 2013, 17, 77-85.	0.1	5
88	APLICAo DE GEOTECNOLOGIAS NO MONITORAMENTO DE PROJETOS DE RECOMPOSIo DE RESERVA LEGAL. Geoambiente on-line, 2013, , 01.	0.1	0
89	ESTIMATIVA DA REA DE MANDIOCA INDUSTRIAL NA REGIo DE PARANAVAL, ESTADO DO PARAN, POR MEIO DO SENSOR LANDSAT TM 5. Boletim Goiano De Geografia, 2013, 33, .	0.1	1
90	Biotic factors and occurrence of Lutzomyia longipalpis in endemic area of visceral leishmaniasis, Mato Grosso do Sul, Brazil. Memorias Do Instituto Oswaldo Cruz, 2012, 107, 396-401.	0.8	41

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91	Vulnerabilidade natural e ambiental do município de Ponta Pora, Mato Grosso do Sul, Brasil. Revista Ambiente & Água, 2012, 7, 277-290.	0.1	3
92	O uso de geotecnologias na elaboração de mapas de ruído. Engenharia Sanitaria E Ambiental, 2012, 17, 51-60.	0.1	0
93	Biogeochemical processes and the diversity of Nhecolândia lakes, Brazil. Anais Da Academia Brasileira De Ciencias, 2011, 83, 391-407.	0.3	26
94	Subsides to the creation of a regional model of forest fire hazard: Taquari River Springs Park, MS – A case study. Atmospheric Environment, 2007, 41, 3494-3501.	1.9	0
95	Spatial analysis of American Visceral Leishmaniasis in Mato Grosso do Sul State, Central Brazil. Journal of Infection, 2007, 54, 509-514.	1.7	84
96	AVALIAÇÃO MULTITEMPORAL DAS PERDAS DE SOLOS NA BACIA DO RIO TAQUARIZINHO-MS. Boletim Paranaense De Geociências, 2003, 52, .	0.0	5
97	Effects of land-cover change on soil loss in the Sao Gabriel do Oeste area (Pantanal, Mato Grosso do Sul) Tj ETQq1 1 0.784314 rgBT /Overlo	0.0	0
98	Urban vitality and neighborhood design: a proposal for Campo Grande, MS, Brazil. Terr@ Plural, 0, 15, 1-14.	0.0	0
99	Identification of Continental Wetlands Using Different Orbital Remote Sensors. Terr@ Plural, 0, 15, 1-25.	0.0	0
100	Hidrodinâmica em zona de perturbação de barragem tropical. Terr@ Plural, 0, 14, 1-29.	0.0	0
101	Estimating invasive grasses heights with images from a remotely piloted aircraft in Brazilian Cerrado: accuracy of Global Navigation Satellite System from Phantom 4. Revista De Geociências Do Nordeste, 0, , 140-152.	0.2	0
102	TÉCNICAS DE PROCESSAMENTO DE IMAGENS PARA TREINAMENTO DE FOTOINTERPRETES NA AVALIAÇÃO VISUAL DE ÁREAS SEMIÁRIDAS E DE MANCHAS E CICATRIZES DE QUEIMADAS OU INCÊNDIOS. Revista De Geociências Do Nordeste, 0, , 57-67.	0.2	0
103	Evaluation of changes in vegetation cover and their correlations with the surrounding area through geotechnologies: a case study of Brasília Botanical Garden.. Terr@ Plural, 0, 16, 1-17.	0.0	0
104	Análise espaço-temporal da correlação entre focos de queimada, áreas de pastagem e produção bovina no estado de Rondônia entre os anos de 2002 e 2016. Ciência E Natura, 0, 44, e28.	0.0	0