

Paulo Pereira

List of Publications by Year in descending order

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Version: 2024-02-01

168
papers

6,930
citations

66343

42
h-index

79698

73
g-index

179
all docs

179
docs citations

179
times ranked

6304
citing authors

#	ARTICLE	IF	CITATIONS
1	Wildland fire ash: Production, composition and eco-hydro-geomorphic effects. <i>Earth-Science Reviews</i> , 2014, 130, 103-127.	9.1	434
2	Effects of soil management techniques on soil water erosion in apricot orchards. <i>Science of the Total Environment</i> , 2016, 551-552, 357-366.	8.0	341
3	Soil mapping, classification, and pedologic modeling: History and future directions. <i>Geoderma</i> , 2016, 264, 256-274.	5.1	211
4	Recent regional climate cooling on the Antarctic Peninsula and associated impacts on the cryosphere. <i>Science of the Total Environment</i> , 2017, 580, 210-223.	8.0	204
5	Soil ecosystem services, sustainability, valuation and management. <i>Current Opinion in Environmental Science and Health</i> , 2018, 5, 7-13.	4.1	196
6	Use of barley straw residues to avoid high erosion and runoff rates on persimmon plantations in Eastern Spain under low frequency high magnitude simulated rainfall events. <i>Soil Research</i> , 2016, 54, 154.	1.1	174
7	Tillage management impacts on soil compaction, erosion and crop yield in Stagnosols (Croatia). <i>Catena</i> , 2018, 160, 376-384.	5.0	152
8	Loess Plateau: from degradation to restoration. <i>Science of the Total Environment</i> , 2020, 738, 140206.	8.0	152
9	Russian-Ukrainian war impacts the total environment. <i>Science of the Total Environment</i> , 2022, 837, 155865.	8.0	146
10	Fire severity effects on ash chemical composition and water-extractable elements. <i>Geoderma</i> , 2012, 191, 105-114.	5.1	140
11	Agricultural land systems importance for supporting food security and sustainable development goals: A systematic review. <i>Science of the Total Environment</i> , 2022, 806, 150718.	8.0	135
12	Soil and Human Health: Current Status and Future Needs. <i>Air, Soil and Water Research</i> , 2020, 13, 117862212093444.	2.5	131
13	Effects of fire temperature on the physical and chemical characteristics of the ash from two plots of cork oak (<i>Quercus suber</i>). <i>Land Degradation and Development</i> , 2009, 20, 589-608.	3.9	114
14	Post-fire soil management. <i>Current Opinion in Environmental Science and Health</i> , 2018, 5, 26-32.	4.1	114
15	Higher Education For Sustainability: A Global Perspective. <i>Geography and Sustainability</i> , 2021, 2, 99-106.	4.3	102
16	Future land-use changes and its impacts on terrestrial ecosystem services: A review. <i>Science of the Total Environment</i> , 2021, 781, 146716.	8.0	96
17	Modelling the Impacts of Wildfire on Ash Thickness in a Short-Term Period. <i>Land Degradation and Development</i> , 2015, 26, 180-192.	3.9	94
18	Understanding the role of soil erosion on CO ₂ -C loss using ¹³ C isotopic signatures in abandoned Mediterranean agricultural land. <i>Science of the Total Environment</i> , 2016, 550, 330-336.	8.0	90

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19	Mapping the ecosystem service delivery chain: Capacity, flow, and demand pertaining to aesthetic experiences in mountain landscapes. <i>Science of the Total Environment</i> , 2017, 574, 422-436.	8.0	88
20	Spatial distribution of soil chemical properties in an organic farm in Croatia. <i>Science of the Total Environment</i> , 2017, 584-585, 535-545.	8.0	87
21	Effects of a low severity prescribed fire on water-soluble elements in ash from a cork oak (<i>Quercus</i>) Tj ETQq1 1 0.784314 rgBT /Overlo 237-247.	7.5	84
22	Spatial models for monitoring the spatio-temporal evolution of ashes after fire â€“ a case study of a burnt grassland in Lithuania. <i>Solid Earth</i> , 2013, 4, 153-165.	2.8	78
23	Carbon input threshold for soil carbon budget optimization in eroding vineyards. <i>Geoderma</i> , 2016, 271, 144-149.	5.1	78
24	Modeling soil cation exchange capacity in multiple countries. <i>Catena</i> , 2017, 158, 194-200.	5.0	78
25	Runoff initiation, soil detachment and connectivity are enhanced as a consequence of vineyards plantations. <i>Journal of Environmental Management</i> , 2017, 202, 268-275.	7.8	76
26	Future scenarios impact on land use change and habitat quality in Lithuania. <i>Environmental Research</i> , 2021, 197, 111101.	7.5	74
27	Atmospheric BTEX concentrations in the vicinity of the crude oil refinery of the Baltic region. <i>Environmental Monitoring and Assessment</i> , 2011, 182, 115-127.	2.7	73
28	Wildfire effects on extractable elements in ash from a <i>Pinus pinaster</i> forest in Portugal. <i>Hydrological Processes</i> , 2014, 28, 3681-3690.	2.6	72
29	SPATIAL DISTRIBUTION OF HEAVY METALS RELEASED FROM ASHES AFTER A WILDFIRE. <i>Journal of Environmental Engineering and Landscape Management</i> , 2010, 18, 13-22.	1.0	71
30	The influence of fire history, plant species and post-fire management on soil water repellency in a Mediterranean catchment: The Mount Carmel range, Israel. <i>Catena</i> , 2017, 149, 857-866.	5.0	71
31	Spatial distribution characteristics of the COVID-19 pandemic in Beijing and its relationship with environmental factors. <i>Science of the Total Environment</i> , 2021, 761, 144257.	8.0	71
32	Climate change impacts on agricultural suitability and yield reduction in a Mediterranean region. <i>Geoderma</i> , 2020, 374, 114453.	5.1	70
33	Long-term impact of wildfire on soils exposed to different fire severities. A case study in Cadiretes Massif (NE Iberian Peninsula). <i>Science of the Total Environment</i> , 2018, 615, 664-671.	8.0	63
34	Soil erosion in sloping vineyards assessed by using botanical indicators and sediment collectors in the Ruwer-Mosel valley. <i>Agriculture, Ecosystems and Environment</i> , 2016, 233, 158-170.	5.3	61
35	Shortâ€Term Vegetation Recovery after a Grassland Fire in Lithuania: The Effects of Fire Severity, Slope Position and Aspect. <i>Land Degradation and Development</i> , 2016, 27, 1523-1534.	3.9	57
36	Ecosystem services in a changing environment. <i>Science of the Total Environment</i> , 2020, 702, 135008.	8.0	56

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37	Prioritizing sustainable development goals and linking them to ecosystem services: A global expert's knowledge evaluation. <i>Geography and Sustainability</i> , 2020, 1, 321-330.	4.3	55
38	Exploring the spatio-temporal dynamics of ecosystem health: A study on a rapidly urbanizing metropolitan area of Lower Gangetic Plain, India. <i>Ecological Indicators</i> , 2021, 125, 107584.	6.3	52
39	Mapping ecosystem services potential in Lithuania. <i>International Journal of Sustainable Development and World Ecology</i> , 2016, 23, 441-455.	5.9	50
40	The Influence of Organic Carbon and pH on Heavy Metals, Potassium, and Magnesium Levels in Lithuanian Podzols. <i>Land Degradation and Development</i> , 2017, 28, 345-354.	3.9	50
41	Soil and water threats in a changing environment. <i>Environmental Research</i> , 2020, 186, 109501.	7.5	48
42	Integrate ecosystem services into socio-economic development to enhance achievement of sustainable development goals in the post-pandemic era. <i>Geography and Sustainability</i> , 2021, 2, 68-73.	4.3	48
43	Effects of long-term afforestation and natural grassland recovery on soil properties and quality in Loess Plateau (China). <i>Science of the Total Environment</i> , 2021, 770, 144833.	8.0	48
44	Short-term changes in soil Munsell colour value, organic matter content and soil water repellency after a spring grassland fire in Lithuania. <i>Solid Earth</i> , 2014, 5, 209-225.	2.8	45
45	Soil compaction under different management practices in a Croatian vineyard. <i>Arabian Journal of Geosciences</i> , 2017, 10, 1.	1.3	44
46	Sensitivity and future exposure of ecosystem services to climate change on the Tibetan Plateau of China. <i>Landscape Ecology</i> , 2021, 36, 3451-3471.	4.2	44
47	Mulch application in fruit orchards increases the persistence of soil water repellency during a 15-years period. <i>Soil and Tillage Research</i> , 2013, 130, 62-68.	5.6	42
48	Short-term low-severity spring grassland fire impacts on soil extractable elements and soil ratios in Lithuania. <i>Science of the Total Environment</i> , 2017, 578, 469-475.	8.0	41
49	Ecosystem services and well-being dimensions related to urban green spaces – A systematic review. <i>Sustainable Cities and Society</i> , 2022, 85, 104072.	10.4	40
50	Impact of an intense rainfall event on soil properties following a wildfire in a Mediterranean environment (North-East Spain). <i>Science of the Total Environment</i> , 2016, 572, 1353-1362.	8.0	39
51	Role of rock fragment cover on runoff generation and sediment yield in tilled vineyards. <i>European Journal of Soil Science</i> , 2017, 68, 864-872.	3.9	39
52	Assessment of Soil Suitability for Improvement of Soil Factors and Agricultural Management. <i>Sustainability</i> , 2019, 11, 1588.	3.2	39
53	Environmental and socioeconomic factors influencing the use of urban green spaces in Coimbra (Portugal). <i>Science of the Total Environment</i> , 2021, 792, 148293.	8.0	39
54	Socio-cultural valuation of rural and urban perception on ecosystem services and human well-being in Yanhe watershed of China. <i>Journal of Environmental Management</i> , 2019, 251, 109615.	7.8	38

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73	Determinations of environmental factors on interactive soil properties across different land-use types on the Loess Plateau, China. <i>Science of the Total Environment</i> , 2020, 738, 140270.	8.0	26
74	Past and Present Post-Fire Environments. <i>Science of the Total Environment</i> , 2016, 573, 1275-1277.	8.0	25
75	Wettability of ash conditions splash erosion and runoff rates in the post-fire. <i>Science of the Total Environment</i> , 2016, 572, 1261-1268.	8.0	25
76	Magnetic methods in tracing soil erosion, Kharkov Region, Ukraine. <i>Studia Geophysica Et Geodaetica</i> , 2018, 62, 681-696.	0.5	25
77	Mapping soil organic matter in the Baranja region (Croatia): Geological and anthropic forcing parameters. <i>Science of the Total Environment</i> , 2018, 643, 335-345.	8.0	25
78	Greening the city: Thriving for biodiversity and sustainability. <i>Science of the Total Environment</i> , 2022, 817, 153032.	8.0	25
79	Human impacts on soil. <i>Science of the Total Environment</i> , 2018, 644, 830-834.	8.0	24
80	Long-term soil temperature dynamics in the Sierra Nevada, Spain. <i>Geoderma</i> , 2014, 235-236, 170-181.	5.1	23
81	Cyanobacteria as a Nature-Based Biotechnological Tool for Restoring Salt-Affected Soils. <i>Agronomy</i> , 2020, 10, 1321.	3.0	23
82	Sedimentological characteristics of ice-wedge polygon terrain in Adventdalen (Svalbard) – environmental and climatic implications for the late Holocene. <i>Solid Earth</i> , 2014, 5, 901-914.	2.8	22
83	Vegetation greening partly offsets the water erosion risk in China from 1999 to 2018. <i>Geoderma</i> , 2021, 401, 115319.	5.1	22
84	Fire in Protected Areas - the Effect of Protection and Importance of Fire Management. <i>Environmental Research, Engineering and Management</i> , 2012, 59, .	1.0	22
85	Soil Mapping and Processes Modeling for Sustainable Land Management. , 2017, , 29-60.		21
86	MODELLING EXTREME PRECIPITATION IN HAZARDOUS MOUNTAINOUS AREAS. CONTRIBUTION TO LANDSCAPE PLANNING AND ENVIRONMENTAL MANAGEMENT. <i>Journal of Environmental Engineering and Landscape Management</i> , 2010, 18, 329-342.	1.0	20
87	Spatial distribution and morphometry of permafrost-related landforms in the Central Pyrenees and associated paleoclimatic implications. <i>Quaternary International</i> , 2018, 470, 96-108.	1.5	20
88	The environmental consequences of permafrost degradation in a changing climate. <i>Science of the Total Environment</i> , 2018, 616-617, 435-437.	8.0	20
89	Developing global pedotransfer functions to estimate available soil phosphorus. <i>Science of the Total Environment</i> , 2018, 644, 1110-1116.	8.0	20
90	Impact of torrential rainfall and salvage logging on post-wildfire soil properties in NE Iberian Peninsula. <i>Catena</i> , 2019, 177, 210-218.	5.0	20

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91	How clear-cutting affects fire severity and soil properties in a Mediterranean ecosystem. <i>Journal of Environmental Management</i> , 2018, 206, 625-632.	7.8	19
92	Prescribed fires. <i>Science of the Total Environment</i> , 2018, 637-638, 385-388.	8.0	19
93	Long-term impact of prescribed fire on soil chemical properties in a wildland-urban interface. Northeastern Iberian Peninsula. <i>Science of the Total Environment</i> , 2019, 689, 305-311.	8.0	19
94	Integrating preferences and social values for ecosystem services in local ecological management: A framework applied in Xiaojiang Basin Yunnan province, China. <i>Land Use Policy</i> , 2020, 91, 104339.	5.6	19
95	Identifying priority biophysical indicators for promoting food-energy-water nexus within planetary boundaries. <i>Resources, Conservation and Recycling</i> , 2020, 163, 105102.	10.8	19
96	Mapping wild seafood potential, supply, flow and demand in Lithuania. <i>Science of the Total Environment</i> , 2020, 718, 137356.	8.0	19
97	Meteorological factors' effects on COVID-19 show seasonality and spatiality in Brazil. <i>Environmental Research</i> , 2022, 208, 112690.	7.5	19
98	Tillage system and farmyard manure impact on soil physical properties, CO2 emissions, and crop yield in an organic farm located in a Mediterranean environment (Croatia). <i>Environmental Earth Sciences</i> , 2020, 79, 1.	2.7	18
99	Keep it real: selecting realistic sets of urban green space indicators. <i>Environmental Research Letters</i> , 2020, 15, 095001.	5.2	18
100	Spatial interpolation of precipitation indexes in Sierra Nevada (Spain): comparing the performance of some interpolation methods. <i>Theoretical and Applied Climatology</i> , 2016, 126, 683-698.	2.8	16
101	Reducing sampling intensity in order to investigate spatial variability of soil pH, organic matter and available phosphorus using co-kriging techniques. A case study of acid soils in Eastern Croatia. <i>Archives of Agronomy and Soil Science</i> , 2017, 63, 1852-1863.	2.6	16
102	Agricultural and Forest Land-Use Impact on Soil Properties in Zagreb Periurban Area (Croatia). <i>Agronomy</i> , 2020, 10, 1331.	3.0	16
103	Land management impacts on soil properties and initial soil erosion processes in olives and vegetable crops. <i>Journal of Hydrology and Hydromechanics</i> , 2020, 68, 328-337.	2.0	16
104	Global COVID-19 pandemic trends and their relationship with meteorological variables, air pollutants and socioeconomic aspects. <i>Environmental Research</i> , 2022, 204, 112249.	7.5	16
105	Short-Term Impact of Tillage on Soil and the Hydrological Response within a Fig (<i>Ficus Carica</i>) Orchard in Croatia. <i>Water (Switzerland)</i> , 2020, 12, 3295.	2.7	15
106	Recover the food-energy-water nexus from COVID-19 under Sustainable Development Goals acceleration actions. <i>Science of the Total Environment</i> , 2022, 817, 153013.	8.0	15
107	Effectiveness of protected areas edges on vegetation greenness, cover and productivity on the Tibetan Plateau, China. <i>Landscape and Urban Planning</i> , 2022, 224, 104421.	7.5	15
108	Summer night-time temperature trends on the Iberian Peninsula and their connection with large-scale atmospheric circulation patterns. <i>International Journal of Climatology</i> , 2012, 32, 1326-1335.	3.5	14

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109	Spatio-temporal Vegetation Recuperation after a Grassland Fire in Lithuania. <i>Procedia Environmental Sciences</i> , 2013, 19, 856-864.	1.4	14
110	Historical Perspectives on Soil Mapping and Process Modeling for Sustainable Land Use Management. , 2017, , 3-28.		13
111	Soil and dust magnetism in semi-urban area Truskavets, Ukraine. <i>Environmental Earth Sciences</i> , 2020, 79, 1.	2.7	13
112	Key Areas of Ecological Restoration in Inner Mongolia Based on Ecosystem Vulnerability and Ecosystem Service. <i>Remote Sensing</i> , 2022, 14, 2729.	4.0	13
113	Ecosystem services and legal protection of private property. Problem or solution?. <i>Geography and Sustainability</i> , 2020, 1, 173-180.	4.3	12
114	Liveable cities: Current environmental challenges and paths to urban sustainability. <i>Journal of Environmental Management</i> , 2021, 277, 111458.	7.8	12
115	Management and seasonal impacts on vineyard soil properties and the hydrological response in continental Croatia. <i>Catena</i> , 2021, 202, 105267.	5.0	12
116	Agriculture management and seasonal impact on soil properties, water, sediment and chemicals transport in a hazelnut orchard (Croatia). <i>Science of the Total Environment</i> , 2022, 839, 156346.	8.0	12
117	Ecosystem services of the Baltic Sea: An assessment and mapping perspective. <i>Geography and Sustainability</i> , 2020, 1, 256-265.	4.3	11
118	Implementation of the European Union Floods Directiveâ€™Requirements and national transposition and practical application: Lithuanian case-study. <i>Land Use Policy</i> , 2021, 100, 104924.	5.6	11
119	Public Perception of Environmental, Social and Economic Impacts of Urban Sprawl in Vilnius. <i>Societal Studies</i> , 2014, 6, 259-290.	0.1	11
120	Effect of cactus pear cultivation after Mediterranean maquis on soil carbon stock, $\delta^{13}C$ spatial distribution and root turnover. <i>Catena</i> , 2014, 118, 84-90.	5.0	10
121	Continuous grass coverage as a management practice in humid environment vineyards increases compaction and CO ₂ emissions but does not modify must quality. <i>Land Degradation and Development</i> , 2019, 30, 2347-2359.	3.9	10
122	Continuous growth of human footprint risks compromising the benefits of protected areas on the Qinghai-Tibet Plateau. <i>Global Ecology and Conservation</i> , 2022, 34, e02053.	2.1	10
123	Urban green spaces accessibility in two European cities: Vilnius (Lithuania) and Coimbra (Portugal). <i>Geography and Sustainability</i> , 2022, 3, 74-84.	4.3	10
124	Grassland Management Impact on Soil Degradation and Herbage Nutritional Value in a Temperate Humid Environment. <i>Agriculture (Switzerland)</i> , 2022, 12, 921.	3.1	10
125	Non-growing season drought legacy effects on vegetation growth in southwestern China. <i>Science of the Total Environment</i> , 2022, 846, 157334.	8.0	10
126	The Impact of Vineyard Abandonment on Soil Properties and Hydrological Processes. <i>Vadose Zone Journal</i> , 2017, 16, 1-7.	2.2	9

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127	Goal Oriented Soil Mapping. , 2017, , 61-83.		9
128	Spatial distribution of morphometric parameters of glacial cirques in the Central Pyrenees (Aran and) Tj ETQq0 0 0 ggBT /Overlock 10 Tf	2.0	9
129	Spatial distribution of soil organic carbon and total nitrogen stocks in a karst polje located in Bosnia and Herzegovina. Environmental Earth Sciences, 2018, 77, 1.	2.7	9
130	Long-term forest management after wildfire (Catalonia, NE Iberian Peninsula). Journal of Forestry Research, 2020, 31, 269-278.	3.6	9
131	Soil degradation mitigation in continental climate in young vineyards planted in Stagnosols. International Agrophysics, 2021, 35, 307-317.	1.7	9
132	Mapping and assessment of recreation services in Qinghai-Tibet Plateau. Science of the Total Environment, 2022, 838, 156432.	8.0	9
133	Recent advances in the study of active layer thermal regime and seasonal frost dynamics in cold climate environments. Catena, 2017, 149, 515-518.	5.0	8
134	Impact of bonfires on soil properties in an urban park in Vilnius (Lithuania). Environmental Research, 2020, 181, 108895.	7.5	8
135	Opinionated Views on Grassland Restoration Programs on the Qinghai-Tibetan Plateau. Frontiers in Plant Science, 2022, 13, 861200.	3.6	8
136	Soil Chemical Properties and Trace Elements after Wildfire in Mediterranean Croatia: Effect of Severity, Vegetation Type and Time-Since-Fire. Agronomy, 2022, 12, 1515.	3.0	8
137	Ash and fire, char, and biochar in the environment. Land Degradation and Development, 2018, 29, 2040-2044.	3.9	7
138	Progress in soil geography I: Reinvigoration. Progress in Physical Geography, 2019, 43, 827-854.	3.2	7
139	Short-Term Effects of Pile Burn on N Dynamic and N Loss in Mediterranean Croatia. Agronomy, 2020, 10, 1340.	3.0	7
140	Fire and soils: Measurements, modelling, management and challenges. Science of the Total Environment, 2021, 776, 145964.	8.0	7
141	Mapping and assessment of future changes in the coastal and marine ecosystem services supply in Lithuania. Science of the Total Environment, 2022, 812, 152586.	8.0	7
142	Preface: Soil processes in cold-climate environments. Solid Earth, 2014, 5, 1205-1208.	2.8	6
143	Soil Mapping and Processes Models for Sustainable Land Management Applied to Modern Challenges. , 2017, , 151-190.		6
144	Effect of pre- and post-wildfire management practices on plant recovery after a wildfire in Northeast Iberian Peninsula. Journal of Forestry Research, 2020, 31, 1647-1661.	3.6	6

#	ARTICLE	IF	CITATIONS
145	Temporal impacts of pile burning on vegetation regrowth and soil properties in a Mediterranean environment (Croatia). <i>Science of the Total Environment</i> , 2021, 799, 149318.	8.0	6
146	Mapping the Impact of COVID-19 Lockdown on Urban Surface Ecological Status (USES): A Case Study of Kolkata Metropolitan Area (KMA), India. <i>Remote Sensing</i> , 2021, 13, 4395.	4.0	6
147	Urban livability index assessment based on land-use changes in an Indian medium-sized city (Raiganj). <i>Geocarto International</i> , 2022, 37, 8495-8519.	3.5	6
148	Mapping total nitrogen in ash after a wildland fire: a microplot analysis. <i>Ekologija (Vilnius, Lithuania)</i> , 2010, 56, 144-152.	0.2	5
149	Editorial: Historical perspectives and future needs in soil mapping, classification, and pedologic modeling. <i>Geoderma</i> , 2016, 264, 253-255.	5.1	5
150	Straw uses trade-off only after soil organic carbon steady-state. <i>Italian Journal of Agronomy</i> , 0, , 216-220.	1.0	5
151	Environments affected by fire. <i>Advances in Chemical Pollution, Environmental Management and Protection</i> , 2019, 4, 119-155.	0.5	5
152	Editorial: Fire in the environment. <i>Journal of Environmental Management</i> , 2020, 253, 109703.	7.8	5
153	Landscape Position Effects on Magnetic Properties of Soils in the Agricultural Land Pechenigy, Ukraine. <i>Earth Systems and Environment</i> , 2021, 5, 739-750.	6.2	5
154	Degradation debts accounting: A holistic approach towards land degradation neutrality. <i>Global Change Biology</i> , 2021, 27, 5411-5413.	9.5	5
155	El impacto del cultivo, el abandono y la intensificaci3n de la agricultura en la p4rdida de agua y suelo : el ejemplo de la vertiente norte de la Serra Grossa en el Este Peninsular. <i>Cuadernos De Investigacion Geografica</i> , 2012, 38, 75-94.	1.1	5
156	Nature-Based Solutions Impact on Urban Environment Chemistry: Air, Soil, and Water. <i>Handbook of Environmental Chemistry</i> , 2021, , 79-137.	0.4	5
157	Soil Chemical Properties and Fire Severity Assessment Using VNIR Proximal Spectroscopy in Fire-Affected Abandoned Orchard of Mediterranean Croatia. <i>Agronomy</i> , 2022, 12, 129.	3.0	5
158	Editorial: Soil processes in mountain environments. <i>Science of the Total Environment</i> , 2019, 656, 701-708.	8.0	3
159	Nature-Based Solutions to Mitigate Coastal Floods and Associated Socioecological Impacts. <i>Handbook of Environmental Chemistry</i> , 2020, , 35-58.	0.4	3
160	Green and Blue Infrastructure (GBI) in Urban Areas. , 2021, , 1-13.		3
161	Mapping Ash CaCO3, pH, and Extractable Elements Using Principal Component Analysis. , 2017, , 319-334.		2
162	Genetic assignment of captive European pond turtles (<i>Emys orbicularis</i>) increases conservation value of recovery centres. <i>Journal for Nature Conservation</i> , 2021, 59, 125953.	1.8	2

#	ARTICLE	IF	CITATIONS
163	Mapping impact of intense rainfall on a high-severity burned area using principal component analysis. Cuadernos De Investigacion Geografica, 2019, 45, 601.	1.1	2
164	Servicios ecosistémicos en Áreas de montaña: beneficios y amenazas. Pirineos, 0, 177, e068.	0.6	2
165	Editorial to the topical collection "Learning from spatial data: unveiling the geo-environment through quantitative approaches". Environmental Earth Sciences, 2019, 78, 1.	2.7	1
166	TEMPERATURE EFFECTS ON THE ASH COLOUR OF FOREST LITTER / TEMPERATŪROS ĄTAKA MIĀKO PAKLOTĀS PELENĀ SPALVAI. Science: Future of Lithuania, 2011, 3, 18-23.	0.1	1
167	Mapping and assessment wetland ecological risk: a case on a peri-urban wetland of lower Gangatic plain, Eastern India. Geocarto International, 2022, 37, 14653-14675.	3.5	1
168	Weight regain after Roux-en-Y gastric bypass: Loss of restriction?. Surgery for Obesity and Related Diseases, 2013, 9, 1025-1026.	1.2	0