

Michele De SÃ; Dechoum

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

903
citations

840776

11
h-index

552781

26
g-index

40
all docs

40
docs citations

40
times ranked

1502
citing authors

#	ARTICLE	IF	CITATIONS
1	The Global Naturalized Alien Flora (Glo<sc>NAF</sc>) database. <i>Ecology</i> , 2019, 100, e02542.	3.2	189
2	Comment on "The global tree restoration potential". <i>Science</i> , 2019, 366, .	12.6	185
3	Step back from the forest and step up to the Bonn Challenge: how a broad ecological perspective can promote successful landscape restoration. <i>Restoration Ecology</i> , 2019, 27, 705-719.	2.9	93
4	Global guidelines for the sustainable use of non-native trees to prevent tree invasions and mitigate their negative impacts. <i>NeoBiota</i> , 0, 61, 65-116.	1.0	72
5	Facilitation influences patterns of perennial species abundance and richness in a subtropical dune system. <i>AoB PLANTS</i> , 2018, 10, ply017.	2.3	40
6	Citizen engagement in the management of non-native invasive pines: Does it make a difference?. <i>Biological Invasions</i> , 2019, 21, 175-188.	2.4	33
7	Invasions across secondary forest successional stages: effects of local plant community, soil, litter, and herbivory on <i>Hovenia dulcis</i> seed germination and seedling establishment. <i>Plant Ecology</i> , 2015, 216, 823-833.	1.6	32
8	Dez anos do informe brasileiro sobre espÃcies exÃticas invasoras: avanÃos, lacunas e direÃÃes futuras. <i>Biotemas</i> , 2016, 29, 133.	0.1	26
9	Placing Brazil's grasslands and savannas on the map of science and conservation. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2022, 56, 125687.	2.7	22
10	Tropical riparian forests in danger from large savanna wildfires. <i>Journal of Applied Ecology</i> , 2021, 58, 419-430.	4.0	20
11	Community structure, succession and invasibility in a seasonal deciduous forest in southern Brazil. <i>Biological Invasions</i> , 2015, 17, 1697-1712.	2.4	17
12	A priority-setting scheme for the management of invasive non-native species in protected areas. <i>NeoBiota</i> , 0, 62, 591-606.	1.0	17
13	Native Seed Dispersers May Promote the Spread of the Invasive Japanese Raisin Tree (<i>Hovenia</i>). <i>Tj ETQq1</i> 1 0.784314 rgBT /Overloc 2015, 8, 846-862.	1.2	13
14	Predicting invasion risk of 16 species of eucalypts using a risk assessment protocol developed for Brazil. <i>Austral Ecology</i> , 2019, 44, 28-35.	1.5	12
15	MÃtodos para controle de plantas exÃticas invasoras. <i>Biotemas</i> , 2013, 26, .	0.1	11
16	Biotic and abiotic changes in subtropical seasonal deciduous forest associated with invasion by <i>Hovenia dulcis</i> Thunb. (<i>Rhamnaceae</i>). <i>Biological Invasions</i> , 2020, 22, 293-306.	2.4	11
17	Fighting on the edge: reproductive effort and population structure of the invasive coral <i>Tubastraea coccinea</i> in its southern Atlantic limit of distribution following control activities. <i>Biological Invasions</i> , 2021, 23, 811-823.	2.4	11
18	Invasive species and the Global Strategy for Plant Conservation: how close has Brazil come to achieving Target 10?. <i>Rodriguesia</i> , 2018, 69, 1567-1576.	0.9	10

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19	Factors controlling shrub encroachment in subtropical montane systems. <i>Applied Vegetation Science</i> , 2018, 21, 190-197.	1.9	9
20	The world needs BRICS countries to build capacity in invasion science. <i>PLoS Biology</i> , 2019, 17, e3000404.	5.6	9
21	Inoculum origin and soil legacy can shape plantâ€“soil feedback outcomes for tropical grassland restoration. <i>Restoration Ecology</i> , 2021, 29, e13455.	2.9	9
22	Climate and socioâ€“economic factors explain differences between observed and expected naturalization patterns of European plants around the world. <i>Global Ecology and Biogeography</i> , 2021, 30, 1514-1531.	5.8	8
23	Seed germination and seedling establishment of an invasive tropical tree species under different climate change scenarios. <i>Austral Ecology</i> , 2019, 44, 1351-1358.	1.5	7
24	The danger of non-native gardens: risk of invasion by <i>Schefflera arboricola</i> associated with seed dispersal by birds. <i>Biological Invasions</i> , 2020, 22, 997-1010.	2.4	7
25	Limited Seed Dispersal May Explain Differences in Forest Colonization by the Japanese Raisin Tree (<i>Hovenia Dulcis</i> Thunb.), an Invasive Alien Tree in Southern Brazil. <i>Tropical Conservation Science</i> , 2015, 8, 610-622.	1.2	6
26	Population structure and growth of a non-native invasive clonal plant on coastal dunes in Southern Brazil. <i>Neotropical Biology and Conservation</i> , 2017, 12, .	0.9	5
27	Integrating management techniques to restore subtropical forests invaded by <i>Hedychium coronarium</i> J. KÃ¶nig (Zingiberaceae) in a biodiversity hotspot. <i>Restoration Ecology</i> , 2020, 28, 1273-1282.	2.9	4
28	Invasion by a non-native willow (<i>Salix Ã— rubens</i>) in Brazilian subtropical highlands. <i>Perspectives in Ecology and Conservation</i> , 2020, 18, 203-209.	1.9	3
29	Exploring the potential of using priority effects during ecological restoration to resist biological invasions in the neotropics. <i>Restoration Ecology</i> , 2021, 29, .	2.9	3
30	Effects of time since invasion and control actions on a coastal ecosystem invaded by nonâ€“native pine trees. <i>Ecological Solutions and Evidence</i> , 2022, 3, .	2.0	3
31	Artisans and dugout canoes reveal pieces of Atlantic Forest history. <i>PLoS ONE</i> , 2019, 14, e0219100.	2.5	2
32	Abiotic effects on the cover and richness of corticolous lichens on <i>Araucaria angustifolia</i> trunks. <i>Acta Botanica Brasilica</i> , 2019, 33, 21-28.	0.8	2
33	The role of soil communities on the germination of a pioneer tree species in the Atlantic rainforest. <i>Soil Biology and Biochemistry</i> , 2022, 172, 108762.	8.8	2
34	Desafios para a manutenÃ§Ã£o de serviÃ§os ecossistÃªmicos em parque municipal no sul do Brasil. <i>Neotropical Biology and Conservation</i> , 2016, 11, .	0.9	1
35	Ferns and lycophytes from Lagoa do Peri Municipal Park, Santa Catarina, Brazil. <i>Check List</i> , 2020, 16, 1305-1322.	0.4	1
36	Envolvimento comunitÃ¡rio e universitÃ¡rio na restauraÃ§Ã£o da diversidade biolÃ³gica. <i>Extensio: Revista EletrÃ³nica De ExtensÃ£o</i> , 2015, 12, 51.	0.0	0

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37	Direct and indirect effects of an invasive non-native tree on coastal plant communities. <i>Plant Ecology</i> , 0, , .	1.6	0