

Fabiano Turini Farah

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8333261/publications.pdf>

Version: 2024-02-01

11
papers

704
citations

1040056

9
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

2004
citing authors

#	ARTICLE	IF	CITATIONS
1	BioTIME: A database of biodiversity time series for the Anthropocene. <i>Global Ecology and Biogeography</i> , 2018, 27, 760-786.	5.8	289
2	Balancing economic costs and ecological outcomes of passive and active restoration in agricultural landscapes: the case of Brazil. <i>Biotropica</i> , 2016, 48, 856-867.	1.6	121
3	Indirect effects of habitat loss via habitat fragmentation: A cross-taxa analysis of forest-dependent species. <i>Biological Conservation</i> , 2020, 241, 108368.	4.1	93
4	Protocol for Monitoring Tropical Forest Restoration. <i>Tropical Conservation Science</i> , 2017, 10, 194008291769726.	1.2	66
5	Integrating plant richness in forest patches can rescue overall biodiversity in human-modified landscapes. <i>Forest Ecology and Management</i> , 2017, 397, 78-88.	3.2	34
6	The cryptic regulation of diversity by functionally complementary large tropical forest herbivores. <i>Journal of Ecology</i> , 2020, 108, 279-290.	4.0	30
7	Forest destructuring as revealed by the temporal dynamics of fundamental species – Case study of Santa Genebra Forest in Brazil. <i>Ecological Indicators</i> , 2014, 37, 40-44.	6.3	29
8	Monitoring Young Tropical Forest Restoration Sites: How Much to Measure?. <i>Tropical Conservation Science</i> , 2018, 11, 194008291878091.	1.2	22
9	Reference and comparison values for ecological indicators in assessing restoration areas in the Atlantic Forest. <i>Ecological Indicators</i> , 2020, 110, 105928.	6.3	17
10	8. Biodiversity Conservation of Forests and their Ecological Restoration in Highly-modified Landscapes. , 2016, , 136-150.		3
11	Estimating optimal sampling area for monitoring tropical forest restoration. <i>Biological Conservation</i> , 2022, 269, 109532.	4.1	0