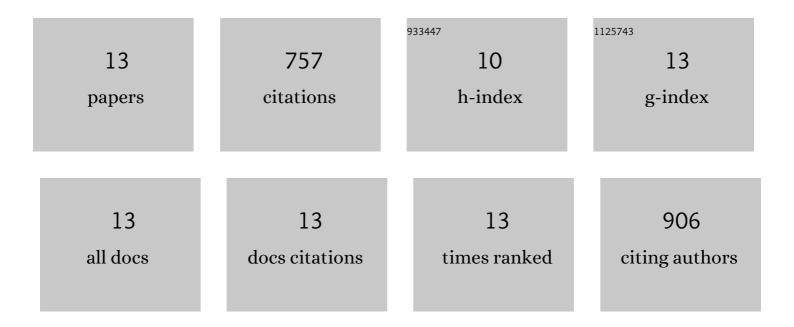
Bruno Moreira

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5898343/publications.pdf Version: 2024-02-01



RRUNO MOREIRA

#	Article	IF	CITATIONS
1	Fire and summer temperatures interact to shape seed dormancy thresholds. Annals of Botany, 2022, 129, 809-816.	2.9	7
2	The effect of fire on seed germination of campo rupestre species in the South American Cerrado. Plant Ecology, 2021, 222, 45-55.	1.6	16
3	The role of fire history, land-use, and vegetation structure on the response of Mediterranean lizards to fire. Forest Ecology and Management, 2018, 419-420, 139-145.	3.2	10
4	Shedding light through the smoke on the germination of Mediterranean Basin flora. South African Journal of Botany, 2018, 115, 244-250.	2.5	25
5	Secondary compounds enhance flammability in a Mediterranean plant. Oecologia, 2016, 180, 103-110.	2.0	60
6	Field evidence of smokeâ€stimulated seedling emergence and establishment in <scp>M</scp> editerranean <scp>B</scp> asin flora. Journal of Vegetation Science, 2014, 25, 771-777.	2.2	26
7	Interdisciplinary Climate Change Collaborations Are Essential for Earlyâ€Career Scientists. Eos, 2013, 94, 151-151.	0.1	5
8	Flammability as a biological concept. New Phytologist, 2012, 194, 610-613.	7.3	58
9	Fires enhance flammability in <i>Ulex parviflorus</i> . New Phytologist, 2012, 193, 18-23.	7.3	107
10	To resprout or not to resprout: factors driving intraspecific variability in resprouting. Oikos, 2012, 121, 1577-1584.	2.7	95
11	Local versus regional intraspecific variability in regeneration traits. Oecologia, 2012, 168, 671-677.	2.0	60
12	Tanned or Burned: The Role of Fire in Shaping Physical Seed Dormancy. PLoS ONE, 2012, 7, e51523.	2.5	104
13	Disentangling the role of heat and smoke as germination cues in Mediterranean Basin flora. Annals of Botany, 2010, 105, 627-635.	2.9	184