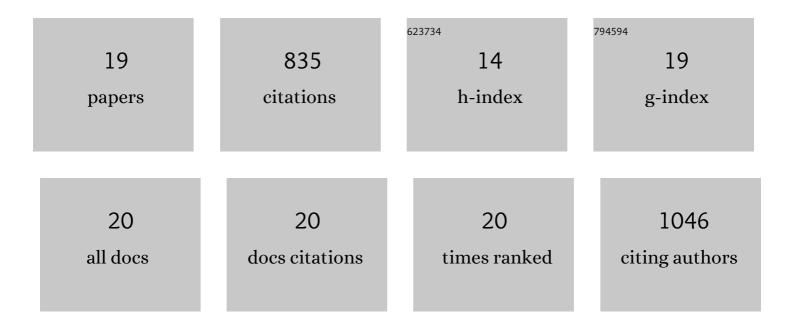
Arne Saatkamp

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/305177/publications.pdf Version: 2024-02-01



ADNE SAATKAMD

#	Article	IF	CITATIONS
1	Climate shapes the seed germination niche of temperate flowering plants: a meta-analysis of European seed conservation data. Annals of Botany, 2022, 129, 775-786.	2.9	23
2	Romans Shape Today's Vegetation and Soils: Two Millennia of Land-Use Legacy Dynamics in Mediterranean Grasslands. Ecosystems, 2021, 24, 1268-1280.	3.4	9
3	The seed germination spectrum of alpine plants: a global metaâ€analysis. New Phytologist, 2021, 229, 3573-3586.	7.3	66
4	Amplified drought induced by climate change reduces seedling emergence and increases seedling mortality for two Mediterranean perennial herbs. Ecology and Evolution, 2021, 11, 16143-16152.	1.9	3
5	Mediterranean woody plant specialized metabolites affect germination of Linum perenne at its dry and upper thermal limits. Plant and Soil, 2020, 446, 291-305.	3.7	4
6	Recovery of Mediterranean steppe vegetation after cultivation: Legacy effects on plant composition, soil properties and functional traits. Applied Vegetation Science, 2019, 22, 71-84.	1.9	24
7	A research agenda for seedâ€ŧrait functional ecology. New Phytologist, 2019, 221, 1764-1775.	7.3	218
8	Plant traits and population characteristics predict extinctions in a long-term survey of Mediterranean annual plants. Biodiversity and Conservation, 2018, 27, 2527-2540.	2.6	3
9	Identification and prioritization of areas with high environmental risk in Mediterranean coastal areas: A flexible approach. Science of the Total Environment, 2017, 590-591, 566-578.	8.0	41
10	Temperature but not moisture response of germination shows phylogenetic constraints while both interact with seed mass and lifespan. Seed Science Research, 2017, 27, 110-120.	1.7	39
11	Prioritizing conservation areas for coastal plant diversity under increasing urbanization. Journal of Environmental Management, 2017, 201, 425-434.	7.8	36
12	Islands, mainland, and terrestrial fragments: How isolation shapes plant diversity. Ecology and Evolution, 2017, 7, 6904-6917.	1.9	20
13	Seed bank, seed size and dispersal in moisture gradients of temporary pools in Southern France. Basic and Applied Ecology, 2017, 21, 13-22.	2.7	19
14	Are there contrasted impacts of urbanization and land uses on population persistence? The case of Teucrium pseudochamaepitys, an endangered species in Southern France. Flora: Morphology, Distribution, Functional Ecology of Plants, 2014, 209, 484-490.	1.2	15
15	Germination traits explain soil seed persistence across species: the case of Mediterranean annual plants in cereal fields. Annals of Botany, 2011, 107, 415-426.	2.9	88
16	Soil depth detection by seeds and diurnally fluctuating temperatures: different dynamics in 10 annual plants. Plant and Soil, 2011, 349, 331-340.	3.7	39
17	Moss caulking of boats in upper French Rhône and Saône (Eastern France) from the 3rd to the 20th century and the use of Neckera crispa Hedwig. Vegetation History and Archaeobotany, 2011, 20, 293.	2.1	3
18	Plant Functional Traits Show Non-Linear Response to Grazing. Folia Geobotanica, 2010, 45, 239-252.	0.9	37

#	Article	IF	CITATIONS
19	The seed bank longevity index revisited: limited reliability evident from a burial experiment and database analyses. Annals of Botany, 2009, 104, 715-724.	2.9	75