

# Andrea Bertacchi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3964360/publications.pdf>

Version: 2024-02-01

17  
papers

255  
citations

933447

10  
h-index

940533

16  
g-index

17  
all docs

17  
docs citations

17  
times ranked

394  
citing authors

#	ARTICLE	IF	CITATIONS
1	Archaeobotany in Italian ancient Roman harbours. Review of Palaeobotany and Palynology, 2015, 218, 217-230.	1.5	40
2	Biological and Agronomic Traits of the Main Halophytes Widespread in the Mediterranean Region as Potential New Vegetable Crops. Horticulturae, 2022, 8, 195.	2.8	34
3	Germination requirements in a population of <i>Typha latifolia</i> . Aquatic Botany, 1997, 56, 1-10.	1.6	27
4	Shedding light on typical species: implications for habitat monitoring. Plant Sociology, 2021, 58, 157-166.	2.4	26
5	Using unmanned aerial vehicles for vegetation mapping and identification of botanical species in wetlands. Landscape and Ecological Engineering, 2019, 15, 231-240.	1.5	22
6	Plant macroremains from the Roman harbour of Pisa (Italy). Environmental Archaeology, 2008, 13, 181-188.	1.2	16
7	Enough Is Enough? Searching for the Optimal Sample Size to Monitor European Habitats: A Case Study from Coastal Sand Dunes. Diversity, 2020, 12, 138.	1.7	15
8	Foredune psammophilous communities and coastal erosion in a stretch of the Ligurian sea (Tuscany, Italy). <a href="https://doi.org/10.1007/s10641-018-0641-1">https://doi.org/10.1007/s10641-018-0641-1</a>	2.2	13
9	Dune habitats of the Migliarino "San Rossore" Massaciuccoli Regional Park (Tuscany - Italy). Journal of Maps, 2017, 13, 322-331.	2.0	13
10	Germination ecology of the aromatic halophyte <i>Artemisia caerulescens</i> L.: influence of abiotic factors and seed after-ripening time. Folia Geobotanica, 2019, 54, 115-124.	0.9	11
11	Rewetting in Mediterranean reclaimed peaty soils and its potential for phyto-treatment use. Journal of Environmental Management, 2018, 208, 92-101.	7.8	10
12	CircumMediterranean Pine Forest Database: an electronic archive for Mediterranean and Submediterranean pine forest vegetation data. Phytocoenologia, 2019, 49, 311-318.	0.5	9
13	Recolonisation by Spontaneous Vegetation of a Rewetted Peatland after Topsoil Removal: a Focus on Biomass Production and Nutrient Uptake. Wetlands, 2019, 39, 1079-1087.	1.5	6
14	UAVs Technology as a Complementary Tool in Post-Fire Vegetation Recovery Surveys in Mediterranean Fire-Prone Forests. Forests, 2022, 13, 1009.	2.1	6
15	The vegetation of a relict salt marsh area in the Pisan coast in the context of brackish wetlands of Tuscany. Plant Sociology, 2021, 58, 41-53.	2.4	4
16	Studying local species assemblages of salt-affected vegetation for monitoring Natura 2000 habitats. Plant Sociology, 2022, 59, 1-10.	2.4	2
17	Comparison of Forest Fire Profiles in Londrina, Brazil and Pisa, Italy. Floresta E Ambiente, 2019, 26, .	0.4	1