Gianluigi Bacchetta

List of Publications by Year
in descending order

281	6,771	101543 36	118850 62
papers	citations	h-index	g-index

285	285	285	5204
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	An updated checklist of the vascular flora native to Italy. Plant Biosystems, 2018, 152, 179-303.	1.6	508
2	An updated checklist of the vascular flora alien to Italy. Plant Biosystems, 2018, 152, 556-592.	1.6	300
3	Hotspots within hotspots: Endemic plant richness, environmental drivers, and implications for conservation. Biological Conservation, 2014, 170, 282-291.	4.1	174
4	Using species distribution models at local scale to guide the search of poorly known species: Review, methodological issues and future directions. Ecological Modelling, 2018, 385, 124-132.	2.5	163
5	Using MaxEnt modeling to predict the potential distribution of the endemic plant Rosa arabica CrÃ©p. in Egypt. Ecological Informatics, 2019, 50, 68-75.	5.2	155
6	Phylogenetic Analysis Informed by Geological History Supports Multiple, Sequential Invasions of the Mediterranean Basin by the Angiosperm Family Araceae. Systematic Biology, 2008, 57, 269-285.	5.6	135
7	Red Listing plants under full national responsibility: Extinction risk and threats in the vascular flora endemic to Italy. Biological Conservation, 2018, 224, 213-222.	4.1	131
8	Effects of ecological factors on the antioxidant potential and total phenol content of Scrophularia striata Boiss. Scientific Reports, 2019, 9, 16021.	3.3	111
9	Environmental Factors Influencing Coastal Vegetation Pattern: New Insights from the Mediterranean Basin. Folia Geobotanica, 2013, 48, 493-508.	0.9	98
10	Use of BCR sequential extraction procedures for soils and plant metal transfer predictions in contaminated mine tailings in Sardinia. Journal of Geochemical Exploration, 2017, 172, 133-141.	3.2	91
11	Delivery of liquorice extract by liposomes and hyalurosomes to protect the skin against oxidative stress injuries. Carbohydrate Polymers, 2015, 134, 657-663.	10.2	83
12	Earliest evidence of a primitive cultivar of Vitis vinifera L. during the Bronze Age in Sardinia (Italy). Vegetation History and Archaeobotany, 2015, 24, 587-600.	2.1	75
13	Morphological characterisation of Vitis vinifera L. seeds by image analysis and comparison with archaeological remains. Vegetation History and Archaeobotany, 2013, 22, 231-242.	2.1	70
14	Potential use in phytoremediation of three plant species growing on contaminated mine-tailing soils in Sardinia. Ecological Engineering, 2011, 37, 392-398.	3.6	68
15	Thermal thresholds as predictors of seed dormancy release and germination timing: altitude-related risks from climate warming for the wild grapevine Vitis vinifera subsp. sylvestris. Annals of Botany, 2012, 110, 1651-1660.	2.9	68
16	Red list of threatened vascular plants in Italy. Plant Biosystems, 2021, 155, 310-335.	1.6	67
17	A practical method to speed up the discovery of unknown populations using Species Distribution Models. Journal for Nature Conservation, 2015, 24, 42-48.	1.8	63
18	The role of fencing in the success of threatened plant species translocation. Plant Ecology, 2016, 217, 207-217.	1.6	63

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19	Chemical composition and antimicrobial activity of essential oils obtained from leaves and flowers of Salvia hydrangea DC. ex Benth.. Scientific Reports, 2020, 10, 15647.	3.3	58
20	Use of Native Plants for the Remediation of Abandoned Mine Sites in Mediterranean Semiarid Environments. Bulletin of Environmental Contamination and Toxicology, 2015, 94, 326-333.	2.7	56
21	Is legal protection sufficient to ensure plant conservation? The Italian Red List of policy species as a case study. Oryx, 2016, 50, 431-436.	1.0	56
22	The Endemic Vascular Flora of Supramontes (Sardinia), a Priority Plant Conservation Area. Candollea, 2010, 65, 347.	0.2	55
23	Using endemic-plant distribution, geology and geomorphology in biogeography: the case of Sardinia (Mediterranean Basin). Systematics and Biodiversity, 2014, 12, 181-193.	1.2	54
24	The impact of human trampling on a threatened coastal Mediterranean plant: The case of Anchusa littorea Moris (Boraginaceae). Flora: Morphology, Distribution, Functional Ecology of Plants, 2013, 208, 104-110.	1.2	53
25	What is a tree in the Mediterranean Basin hotspot? A critical analysis. Forest Ecosystems, 2019, 6, .	3.1	51
26	Testing a global standard for quantifying species recovery and assessing conservation impact. Conservation Biology, 2021, 35, 1833-1849.	4.7	51
27	Morpho-colorimetric characterization by image analysis to identify diaspores of wild plant species. Flora: Morphology, Distribution, Functional Ecology of Plants, 2008, 203, 669-682.	1.2	50
28	A field experiment on the use ofPistacia lentiscusL. andScrophularia caninaL. subsp.bicolor(Sibth. et Sm.) Greuter for the phytoremediation of abandoned mining areas. Plant Biosystems, 2012, 146, 1054-1063.	1.6	49
29	An early evaluation of translocation actions for endangered plant species on Mediterranean islands. Plant Diversity, 2019, 41, 94-104.	3.7	47
30	Predictive Method for Correct Identification of Archaeological Charred Grape Seeds: Support for Advances in Knowledge of Grape Domestication Process. PLoS ONE, 2016, 11, e0149814.	2.5	47
31	A checklist of the exclusive vascular flora of Sardinia with priority rankings for conservation. Anales Del Jardin Botanico De Madrid, 2012, 69, 81-89.	0.4	45
32	From cold to warm-stage refugia for boreo-alpine plants in southern European and Mediterranean mountains: the last chance to survive or an opportunity for speciation?. Biodiversity, 2015, 16, 247-261.	1.1	44
33	Polymer-associated liposomes for the oral delivery of grape pomace extract. Colloids and Surfaces B: Biointerfaces, 2016, 146, 910-917.	5.0	43
34	Thermal niche for in situ seed germination by Mediterranean mountain streams: model prediction and validation for Rhamnus persicifolia seeds. Annals of Botany, 2013, 112, 1887-1897.	2.9	42
35	Conserving plant diversity in Europe: outcomes, criticisms and perspectives of the Habitats Directive application in Italy. Biodiversity and Conservation, 2017, 26, 309-328.	2.6	42
36	Taxonomic revision of theDianthus sylvestrisgroup (Caryophyllaceae) in central-southern Italy, Sicily and Sardinia. Nordic Journal of Botany, 2010, 28, 137-173.	0.5	41

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37	Development of a coastal dune vulnerability index for Mediterranean ecosystems: A useful tool for coastal managers?. Estuarine, Coastal and Shelf Science, 2017, 187, 84-95.	2.1	40
38	From waste to health: sustainable exploitation of grape pomace seed extract to manufacture antioxidant, regenerative and prebiotic nanovesicles within circular economy. Scientific Reports, 2020, 10, 14184.	3.3	40
39	A Common Approach to the Conservation of Threatened Island Vascular Plants: First Results in the Mediterranean Basin. Diversity, 2020, 12, 157.	1.7	39
40	The vegetation of mining dumps in SW-Sardinia. Feddes Repertorium, 2005, 116, 243-276.	0.5	38
41	Adaptation to habitat inAquilegiaspecies endemic to Sardinia (Italy): Seed dispersal, germination and persistence in the soil. Plant Biosystems, 2012, 146, 374-383.	1.6	38
42	Archaeobotanical analysis of a Bronze Age well from Sardinia: A wealth of knowledge. Plant Biosystems, 2015, 149, 205-215.	1.6	38
43	The reliability of conservation status assessments at regional level: Past, present and future perspectives on Gentiana lutea L. ssp. lutea in Sardinia. Journal for Nature Conservation, 2016, 33, 1-9.	1.8	38
44	Spatial genetic structure of Aquilegia taxa endemic to the island of Sardinia. Annals of Botany, 2012, 109, 953-964.	2.9	37
45	Statistical seed classifiers of 10 plant families representative of the Mediterranean vascular flora. Seed Science and Technology, 2010, 38, 455-476.	1.4	36
46	Distribution, status and conservation of a Critically Endangered, extremely narrow endemic: Lamyropsis microcephala (Asteraceae) in Sardinia. Oryx, 2011, 45, 180-186.	1.0	36
47	The conservation status and anthropogenic impacts assessments of Mediterranean coastal dunes. Estuarine, Coastal and Shelf Science, 2015, 167, 25-31.	2.1	36
48	Zn, Pb and Hg Contents of Pistacia lentiscus L. Grown on Heavy Metal-Rich Soils: Implications for Phytostabilization. Water, Air, and Soil Pollution, 2015, 226, 1.	2.4	35
49	Extraction of essential oil from Dracocephalum kotschyi Boiss. (Lamiaceae), identification of two active compounds and evaluation of the antimicrobial properties. Journal of Ethnopharmacology, 2021, 267, 113513.	4.1	35
50	The Checklist of the Sardinian Alien Flora: an Update. Notulae Botanicae Horti Agrobotanici Cluj-Napoca, 2012, 40, 14.	1.1	34
51	The effectiveness of plant conservation measures: the Dianthus morisianus reintroduction. Oryx, 2013, 47, 203-206.	1.0	34
52	Seed image analysis provides evidence of taxonomical differentiation within the Lavatera triloba aggregate (Malvaceae). Flora: Morphology, Distribution, Functional Ecology of Plants, 2011, 206, 468-472.	1.2	33
53	Current and future effectiveness of the Natura 2000 network for protecting plant species in Sardinia: a nice and complex strategy in its raw state?. Journal of Environmental Planning and Management, 2018, 61, 332-347.	4.5	33
54	Chemical characterization of Citrus limon var. pompia and incorporation in phospholipid vesicles for skin delivery. International Journal of Pharmaceutics, 2016, 506, 449-457.	5.2	32

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55	Phylogenetic relationships of Ruteae (Rutaceae): New evidence from the chloroplast genome and comparisons with non-molecular data. Molecular Phylogenetics and Evolution, 2008, 49, 736-748.	2.7	31
56	Interchangeable effects of gibberellic acid and temperature on embryo growth, seed germination and epicotyl emergence in Ribes multiflorum ssp. sandalioticum (Grossulariaceae). Plant Biology, 2012, 14, 77-87.	3.8	31
57	Computer vision as a method complementary to molecular analysis: Grapevine cultivar seeds case study. Comptes Rendus - Biologies, 2012, 335, 602-615.	0.2	31
58	Are Red Lists really useful for plant conservation? The New Red List of the Italian Flora in the perspective of national conservation policies. Plant Biosystems, 2014, 148, 187-190.	1.6	31
59	Protective effect of grape extract phospholipid vesicles against oxidative stress skin damages. Industrial Crops and Products, 2016, 83, 561-567.	5.2	31
60	Molecular phylogeography of Thymus herba-barona (Lamiaceae): Insight into the evolutionary history of the flora of the western Mediterranean islands. Taxon, 2011, 60, 1295-1305.	0.7	30
61	From seed to seedling: A critical transitional stage for the Mediterranean psammophilous speciesDianthus morisianus(Caryophyllaceae). Plant Biosystems, 2012, 146, 910-917.	1.6	30
62	Inter- and intra-specific variability in seed dormancy loss and germination requirements in the Lavatera triloba aggregate (Malvaceae). Plant Ecology and Evolution, 2015, 148, 100-110.	0.7	30
63	Notulae to the Italian alien vascular flora: 6. Italian Botanist, 0, 6, 65-90.	0.0	30
64	Disentangling the influence of environmental and anthropogenic factors on the distribution of endemic vascular plants in Sardinia. PLoS ONE, 2017, 12, e0182539.	2.5	29
65	Nanoincorporation of bioactive compounds from red grape pomaces: In vitro and ex vivo evaluation of antioxidant activity. International Journal of Pharmaceutics, 2017, 523, 159-166.	5.2	28
66	Checklist of gypsophilous vascular flora in Italy. PhytoKeys, 2018, 103, 61-82.	1.0	27
67	Seed germination and survival of the endangered psammophilousRouya polygama(Apiaceae) in different light, temperature and NaCl conditions. Seed Science Research, 2014, 24, 331-339.	1.7	26
68	Morphoâ€colorimetric analysis and seed germination of Brassica insularis Moris (Brassicaceae) populations. Plant Biology, 2015, 17, 335-343.	3.8	26
69	Seed germination, salt stress tolerance and seedling growth of Opuntia ficus - indica (Cactaceae), invasive species in the Mediterranean Basin. Flora: Morphology, Distribution, Functional Ecology of Plants, 2017, 229, 50-57.	1.2	26
70	First finds of Prunus domestica L. in Italy from the Phoenician and Punic periods (6thâ€“2nd centuries) Tj ETQq0 0 0 rgBT /Overlock 10 T	2.1	26
71	Notulae to the Italian alien vascular flora: 8. Italian Botanist, 0, 8, 63-93.	0.0	26
72	Comparative Analysis of the Alien Vascular Flora of Sardinia and Corsica. Notulae Botanicae Horti Agrobotanici Cluj-Napoca, 2016, 44, 337-346.	1.1	25

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73	Is vegetation an indicator for evaluating the impact of tourism on the conservation status of Mediterranean coastal dunes?. Science of the Total Environment, 2019, 674, 255-263.	8.0	25
74	Variability in chemical composition and antimicrobial activity of essential oil of Rosaâ€‰Ã—â€‰damascena Herrm. from mountainous regions of Iran. Chemical and Biological Technologies in Agriculture, 2021, 8, .	4.6	25
75	Extraction of the antioxidant phytocomplex from wine-making by-products and sustainable loading in phospholipid vesicles specifically tailored for skin protection. Biomedicine and Pharmacotherapy, 2021, 142, 111959.	5.6	25
76	Notulae to the Italian native vascular flora: 6. Italian Botanist, 0, 6, 45-64.	0.0	25
77	Notulae to the Italian alien vascular flora: 7. Italian Botanist, 0, 7, 157-182.	0.0	25
78	A new method to set conservation priorities in biodiversity hotspots. Plant Biosystems, 0, , 1-11.	1.6	24
79	Light, temperature, dry afterâ€ripening and salt stress effects on seed germination of <scp>Phleum sardoum</scp> (<scp>H</scp>ackel) <scp>H</scp>ackel. Plant Species Biology, 2014, 29, 300-305.	1.0	24
80	Seed germination, salt-stress tolerance, and the effect of nitrate on three Tyrrhenian coastal species of the Silene mollissima aggregate (Caryophyllaceae). Botany, 2015, 93, 881-892.	1.0	24
81	Using extinctions in species distribution models to evaluate and predict threats: a contribution to plant conservation planning on the island of Sardinia. Environmental Conservation, 2018, 45, 11-19.	1.3	24
82	Comparative germination ecology of the endemic Centranthus amazonum (Valerianaceae) and its widespread congener Centranthus ruber. Plant Species Biology, 2010, 25, 165-172.	1.0	23
83	Seed germination responses to varying environmental conditions and provenances in Crucianella maritima L., a threatened coastal species. Comptes Rendus - Biologies, 2012, 335, 26-31.	0.2	23
84	Seeds morpho-colourimetric analysis as complementary method to molecular characterization of melon diversity. Scientia Horticulturae, 2015, 192, 441-452.	3.6	23
85	Geographical isolation caused the diversification of the Mediterranean thorny cushion-like Astragalus L. sect. Tragacantha DC. (Fabaceae). Molecular Phylogenetics and Evolution, 2016, 97, 187-195.	2.7	23
86	Effects of NaCl stress on seed germination and seedling development of Brassica insularis Moris (Brassicaceae). Plant Biology, 2017, 19, 368-376.	3.8	23
87	Morphoâ€colorimetric characterisation of Malva alliance taxa by seed image analysis. Plant Biology, 2017, 19, 90-98.	3.8	23
88	Identification of Sardinian Species ofAstragalusSectionMelanocercis(Fabaceae) by Seed Image Analysis. Annales Botanici Fennici, 2011, 48, 449-454.	0.1	22
89	Comparison of the invasive alien flora in continental islands: Sardinia (Italy) and Balearic Islands (Spain). Rendiconti Lincei, 2011, 22, 31-45.	2.2	22
90	Conservation of endemic insular plants: the genus Ribes L. (Grossulariaceae) in Sardinia. Oryx, 2012, 46, 219-222.	1.0	22

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91	Phenotypic identification of plum varieties (Prunus domestica L.) by endocarps morpho-colorimetric and textural descriptors. Computers and Electronics in Agriculture, 2017, 136, 25-30.	7.7	22
92	The impact of climatic variations on the reproductive success of Gentiana lutea L. in a Mediterranean mountain area. International Journal of Biometeorology, 2018, 62, 1283-1295.	3.0	22
93	Potential use of seed morpho-colourimetric analysis for Sardinian apple cultivar characterisation. Computers and Electronics in Agriculture, 2019, 162, 373-379.	7.7	22
94	Systematics, phylogenetic relationships and conservation of the taxa ofAnchusa(Boraginaceae) endemic to Sardinia (Italy). Systematics and Biodiversity, 2008, 6, 161-174.	1.2	21
95	Use of native species and biodegradable chelating agents in the phytoremediation of abandoned mining areas. Journal of Chemical Technology and Biotechnology, 2009, 84, 884-889.	3.2	21
96	Assessing the potential invasiveness ofCortaderia selloanain Sardinian wetlands through seed germination study. Plant Biosystems, 2010, 144, 518-527.	1.6	21
97	Inter- and intraspecific morphometric variability inJuniperusL. seeds (Cupressaceae). Systematics and Biodiversity, 2014, 12, 211-223.	1.2	21
98	Thermal thresholds for seed germination in Mediterranean species are higher in mountain compared with lowland areas. Seed Science Research, 2019, 29, 44-54.	1.7	21
99	Conservation genetics of two island endemic <scp>R</scp>ibes spp. (<scp>G</scp>rossulariaceae) of <scp>S</scp>ardinia: survival or extinction?. Plant Biology, 2015, 17, 1085-1094.	3.8	20
100	Santosomes as natural and efficient carriers for the improvement of phycocyanin reepithelising ability in vitro and in vivo. European Journal of Pharmaceutics and Biopharmaceutics, 2016, 103, 149-158.	4.3	20
101	Metal Tolerance Capability of Helichrysum microphyllum Cambess. subsp. tyrrhenicum Bacch., Brullo & Giusso: A Candidate for Phytostabilization in Abandoned Mine Sites. Bulletin of Environmental Contamination and Toxicology, 2018, 101, 758-765.	2.7	20
102	Endemic and alien vascular plant diversity in the small Mediterranean islands of Sardinia: Drivers and implications for their conservation. Biological Conservation, 2020, 244, 108519.	4.1	20
103	Evidence of Delayed Selfing inFumana juniperina(Cistaceae). International Journal of Plant Sciences, 2008, 169, 761-767.	1.3	19
104	Genetic variability of the narrow endemic Rhamnus persicifolia Moris (Rhamnaceae) and its implications for conservation. Biochemical Systematics and Ecology, 2011, 39, 477-484.	1.3	19
105	Relationships between coastal sand dune properties and plant community distribution: The case of Is Arenas (Sardinia). Plant Biosystems, 0, , 1-17.	1.6	19
106	Study of Zn, Cu and Pb content in plants and contaminated soils in Sardinia. Plant Biosystems, 2014, 148, 419-428.	1.6	19
107	The European Juniperus habitat in the Sardinian coastal dunes: Implication for conservation. Estuarine, Coastal and Shelf Science, 2015, 164, 214-220.	2.1	19
108	Sequential temperature control of multi-phasic dormancy release and germination ofPaeonia corsicaseeds. Journal of Plant Ecology, 2016, 9, 464-473.	2.3	19

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109	Interâ€•and intraspecific diversity in Cistus L. (Cistaceae) seeds, analysed with computer vision techniques. Plant Biology, 2017, 19, 183-190.	3.8	19
110	How to include the impact of climate change in the extinction risk assessment of policy plant species?. Journal for Nature Conservation, 2018, 44, 43-49.	1.8	19
111	Effects of zinc and lead on seed germination of Helichrysum microphyllum subsp. tyrrhenicum, a metal-tolerant plant. International Journal of Environmental Science and Technology, 2020, 17, 1917-1928.	3.5	19
112	Notulae to the Italian native vascular flora: 7. Italian Botanist, 0, 7, 125-148.	0.0	19
113	Dissecting seed dormancy and germination in Aquilegia barbaricina, through thermal kinetics of embryo growth. Plant Biology, 2017, 19, 983-993.	3.8	18
114	Does a correlation exist between environmental suitability models and plant population parameters? An experimental approach to measure the influence of disturbances and environmental changes. Ecological Indicators, 2018, 86, 1-8.	6.3	18
115	Global analyses underrate part of the story: finding applicable results for the conservation planning of small Sardinian isletsâ€™ flora. Biodiversity and Conservation, 2016, 25, 1091-1106.	2.6	17
116	Effectiveness of a computer vision technique in the characterization of wild and farmed olives. Computers and Electronics in Agriculture, 2016, 122, 86-93.	7.7	17
117	Critical checklist of the endemic vascular plants of Egypt. Phytotaxa, 2018, 360, 19.	0.3	17
118	The unpredictable fate of the single population of a threatened narrow endemic Mediterranean plant. Biodiversity and Conservation, 2019, 28, 1799-1813.	2.6	17
119	Phylogenetically informed spatial planning as a tool to prioritise areas for threatened plant conservation within a Mediterranean biodiversity hotspot. Science of the Total Environment, 2019, 665, 1046-1052.	8.0	17
120	Molecular and morphological characterisation of the oldest Cucumis melo L. seeds found in the Western Mediterranean Basin. Archaeological and Anthropological Sciences, 2019, 11, 789-810.	1.8	17
121	Mineralogy and Zn Chemical Speciation in a Soil-Plant System from a Metal-Extreme Environment: A Study on Helichrysum microphyllum subsp. tyrrhenicum (Campo Pisano Mine, SW Sardinia, Italy). Minerals (Basel, Switzerland), 2020, 10, 259.	2.0	17
122	Combining conservation status and species distribution models for planning assisted colonisation under climate change. Journal of Ecology, 2021, 109, 2284-2295.	4.0	17
123	The Endemic Vascular Flora of Sardinia: A Dynamic Checklist with an Overview of Biogeography and Conservation Status. Plants, 2022, 11, 601.	3.5	17
124	Effects of timing of emergence and microhabitat conditions on the seedling performance of a coastal Mediterranean plant. Ecoscience, 2013, 20, 131-136.	1.4	16
125	Geographic isolation affects inter- and intra-specific seed variability in the Astragalus tragacantha complex, as assessed by morpho-colorimetric analysis. Comptes Rendus - Biologies, 2013, 336, 102-108.	0.2	16
126	A new technological approach to improve the efficacy of a traditional herbal medicinal product in wound healing. Industrial Crops and Products, 2015, 63, 71-78.	5.2	16

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127	Seed morphometry is suitable for apple-germplasm diversity-analyses. Computers and Electronics in Agriculture, 2018, 151, 118-125.	7.7	16
128	The germination niche of coastal dune species as related to their occurrence along a seaâ€“inland gradient. Journal of Vegetation Science, 2020, 31, 1112-1121.	2.2	16
129	Floristic Traits and Biogeographic Characterization of the Gennargentu Massif (Sardinia). Candollea, 2013, 68, 209.	0.2	15
130	Comparative germination ecology and seedling growth of two Ibero-Levantine endemic species belonging to the Silene mollissima aggregate (Caryophyllaceae). Flora: Morphology, Distribution, Functional Ecology of Plants, 2017, 227, 10-17.	1.2	15
131	Bioaugmentation-Assisted Phytostabilisation of Abandoned Mine Sites in South West Sardinia. Bulletin of Environmental Contamination and Toxicology, 2017, 98, 310-316.	2.7	15
132	Is time on our side? Strengthening the link between field efforts and conservation needs. Biodiversity and Conservation, 2014, 23, 421-431.	2.6	14
133	Spatial patterns of genusâ€level phylogenetic endemism in the tree flora of Mediterranean Europe. Diversity and Distributions, 2021, 27, 913-928.	4.1	14
134	ComparaciÃ³n de la flora exÃ³tica vascular en sistemas de islas continentales: CerdeÃ±a (Italia) y Baleares (EspaÃ±a). Anales Del Jardin Botanico De Madrid, 2010, 67, 157-176.	0.4	14
135	Seed dormancy and germination ecology of Lamyropsis microcephala: a mountain endemic species of Sardinia (Italy). Seed Science and Technology, 2009, 37, 491-497.	1.4	13
136	Ecological remarks onAstragalus maritimusandA. verrucosus, two threatened exclusive endemic species of Sardinia. Acta Botanica Gallica, 2011, 158, 79-91.	0.9	13
137	Mediterranean Taxus baccata woodlands in Sardinia: a characterization of the EU priority habitat 9580. Phytocoenologia, 2012, 41, 231-246.	0.5	13
138	The genetic diversity and spatial genetic structure of the <scp>C</scp>orsoâ€<scp>S</scp>ardinian endemic <scp>F</scp>erula arrigonii <scp>B</scp>occhieri (<scp>A</scp>piaceae). Plant Biology, 2014, 16, 1005-1013.	3.8	13
139	Effects of pre-treatments and temperature on seed viability and germination of Juniperus macrocarpa Sm.. Comptes Rendus - Biologies, 2014, 337, 338-344.	0.2	13
140	Seed morpho-colorimetric analysis by computer vision: a helpful tool to identify grapevine (Vitis viniferaâ€¦L.) cultivars. Australian Journal of Grape and Wine Research, 2015, 21, 508-519.	2.1	13
141	What does the germination ecophysiology of the invasiveAcacia saligna(Labill.) Wendl. (Fabaceae) teach us for its management?. Plant Biosystems, 2015, 149, 242-250.	1.6	13
142	Seed image analysis provides evidence of taxonomic differentiation within the Medicago L. sect. Dendrotelis (Fabaceae). Systematics and Biodiversity, 2015, 13, 484-495.	1.2	13
143	Threatened Sardinian vascular flora: A synthesis of 10 years of monitoring activities. Plant Biosystems, 2015, 149, 473-482.	1.6	13
144	Gentiana lutea L. subsp. lutea seed germination: natural versus controlled conditions. Botany, 2016, 94, 653-659.	1.0	13

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145	Alien Plant Diversity in Mediterranean Wetlands: A Comparative Study within Valencian, Balearic and Sardinian Floras. Notulae Botanicae Horti Agrobotanici Cluj-Napoca, 2018, 46, 317-326.	1.1	13
146	Floristic patterns and ecological drivers of sand dune ecosystem along the Mediterranean coast of Egypt. Arid Land Research and Management, 2019, 33, 388-411.	1.6	13
147	Notulae to the Italian native vascular flora: 8. Italian Botanist, 0, 8, 95-116.	0.0	13
148	Anchusa formosa(Boraginaceae), a new species from Southern Sardinia (Italy). Plant Biosystems, 1997, 131, 103-111.	1.6	12
149	RUTA LAMARMORAE (RUTACEAE), A NEW SPECIES FROM SARDINIA. Edinburgh Journal of Botany, 2006, 63, 153-160.	0.4	12
150	The Aichi Biodiversity Target 12 at regional level: an achievable goal?. Biodiversity, 2015, 16, 120-135.	1.1	12
151	Effect of temperature and cold stratification on seed germination of the Mediterranean wild aromatic Clinopodium sandalioticum (Lamiaceae). Plant Biosystems, 2016, 150, 846-850.	1.6	12
152	Variability on morphological and ecological seed traits of Limonium avei (<scp>D</scp>e) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4 Species Biology, 2017, 32, 368-379.	1.0	12
153	Germination responses of Mediterranean populations of Cakile maritima to light, salinity and temperature. Folia Geobotanica, 2018, 53, 417-428.	0.9	12
154	Extraction, Characterization and Incorporation of Hypericum scruglii Extract in Ad Hoc Formulated Phospholipid Vesicles Designed for the Treatment of Skin Diseases Connected with Oxidative Stress. Pharmaceutics, 2020, 12, 1010.	4.5	12
155	Taxonomic revision of theAstragalus genargenteuscomplex(Fabaceae). Willdenowia, 2006, 36, 157-167.	0.8	12
156	Formulation of liposomes loading lentisk oil to ameliorate topical delivery, attenuate oxidative stress damage and improve cell migration in scratch assay. Biomedicine and Pharmacotherapy, 2021, 144, 112351.	5.6	12
157	The importance of the Cistoâ€Lavanduletalia coastal habitat on population persistence of the narrow endemic Dianthus morisianus (<scp>C</scp>aryophyllaceae). Plant Species Biology, 2017, 32, 156-168.	1.0	11
158	Discovering the type of seed dormancy and temperature requirements for seed germination of Gentiana lutea L. subsp. lutea (Gentianaceae). Journal of Plant Ecology, 2018, 11, 308-316.	2.3	11
159	Estimating land market values from real estate offers: A replicable method in support of biodiversity conservation strategies. Ambio, 2019, 48, 313-323.	5.5	11
160	New insights about economic plants during the 6thâ€“2nd centuries bc in Sardinia, Italy. Vegetation History and Archaeobotany, 2019, 28, 9-16.	2.1	11
161	Assessing the global conservation status of the rock rose Helianthemum caput-felis. Oryx, 2020, 54, 197-205.	1.0	11
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