Factors influencing <scp>IUCN</scp> threat levels to or of national red lists

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Citation Report

#	Article	IF	Citations
1	Mycorrhizal specificity does not limit the distribution of an endangered orchid species. Molecular Ecology, 2017, 26, 1687-1701.	3.9	59
2	Tourism and recreation a global threat to orchids. Biodiversity and Conservation, 2017, 26, 3407-3420.	2.6	13
3	Impact of Light-Emitting Diodes (LEDs) on Propagation of Orchids in Tissue Culture. , 2017, , 305-320.		2
4	Quantifying anthropogenic threats to orchids using the IUCN Red List. Ambio, 2018, 47, 307-317.	5.5	47
5	Neottia cordata (Orchidaceae) at its southernmost distribution border in Europe: Threat status and effectiveness of Natura 2000 Network for its conservation. Journal for Nature Conservation, 2019, 48, 27-35.	1.8	15
6	A continental scale analysis of threats to orchids. Biological Conservation, 2019, 234, 7-17.	4.1	37
7	Effect of Lighting Conditions on the Reproductive Success of Cypripedium calceolus L. (Orchidaceae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.5	8
8	Can we learn from the ecology of the Bohemian gentian and save another closely related species of Gentianella?. PLoS ONE, 2019, 14, e0226487.	2.5	1
9	The demography of terrestrial orchids: life history, population dynamics and conservation. Botanical Journal of the Linnean Society, 2020, 192, 315-332.	1.6	39
10	Temporal and spatial patterns of orchid species distribution in Greece: implications for conservation. Biodiversity and Conservation, 2020, 29, 3461-3489.	2.6	12
11	Orchid-pollinator network in Euro-Mediterranean region: What we know, what we think we know, and what remains to be done. Acta Oecologica, 2020, 107, 103605.	1.1	8
12	Female and male fitness of a sexually deceptive orchid with a narrow distribution area: from phenotypic traits to spatial distribution patterns. Plant Biology, 2021, 23, 130-139.	3.8	5
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14	How to Protect Natural Habitats of Rare Terrestrial Orchids Effectively: A Comparative Case Study of Cypripedium calceolus in Different Geographical Regions of Europe. Plants, 2021, 10, 404.	3.5	8
15	An Orchid in Retrograde: Climate-Driven Range Shift Patterns of Ophrys helenae in Greece. Plants, 2021, 10, 470.	3.5	11
16	How did the agricultural policy during the communist period affect the decline in orchid biodiversity in central and eastern Europe?. Global Ecology and Conservation, 2021, 26, e01498.	2.1	6
17	Orchids of Mongolia: Taxonomy, Species Richness and Conservation Status. Diversity, 2021, 13, 302.	1.7	14
18	Morfoanatomia de Ã³rgÃ£os vegetativos de duas espÃ©cies de Cattleya (Orchidaceae) nativas do Brasil. Rodriguesia, 0, 71, .	0.9	3

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19	Population Dynamics, Reproductive Success, and Seasonal Development of Cypripedium calceolus under Different Growing Conditions as a Response to Weather Factors. Contemporary Problems of Ecology, 2021, 14, 472-482.	0.7	8
20	Xerothermic Grassland Protection by Means of Sheep Grazing: What is the Short-Term Effect on Ants?. Annales Zoologici Fennici, 2019, 56, 33.	0.6	1
21	Seed Productivity of Epipactis atrorubens (Hoffm.) Besser (Orchidaceae, Liliopsida) on the Northern Border of its Distribution Area. Povolzhskii Ekologicheskii Zhurnal, 2020, , 191-208.	0.5	1
22	Dactylorhiza incarnata (L.) SoÃ³ (Orchidaceae, Liliopsida) on the northern border of its distribution area: Population structure and seed productivity. Povolzhskii Ekologicheskii Zhurnal, 2021, , 272-292.	0.5	1
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26	Seed Productivity of Epipactis atrorubens (Hoffm.) Besser (Orchidaceae, Liliopsida) on the Northern Border of Its Distribution Range. Biology Bulletin, 2021, 48, 1813-1821.	0.5	3
27	New records and noteworthy data of plants, algae and fungi in SE Europe and adjacent regions, 8. Botanica Serbica, 2022, 46, 133-141.	1.0	4
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29	Concentration and mobility of trace elements (Li, Ba, Sr, Ag, Hg, B) and macronutrients (Ca, Mg, K) in soil-orchid system on different bedrock types. Environmental Science and Pollution Research, 2023, 30, 979-995.	5.3	4
30	Diversity Patterns of Wetland Angiosperms in the Qinghai-Tibet Plateau, China. Diversity, 2022, 14, 777.	1.7	5
31	Impact of weather conditions on the seasonal development, population structure and reproductive success of Dactylorhiza incarnata s. l. (Orchidaceae, Liliopsida) in the Komi Republic. Povolzhskii Ekologicheskii Zhurnal, 2022, , 173-192.	0.5	4
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35	Elemental and ecophysiological profiles of orchid Dactylorhiza sambucina show distinct responses to contrasting geological substrates. Flora: Morphology, Distribution, Functional Ecology of Plants, 2023, 303, 152276.	1.2	1
36	Population Structure and Seed Productivity of Dactylorhiza incarnata (L.) SoÃ³ (Orchidaceae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.5	3

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37	Comparative Study of Cypripedium Plant Photosynthetic Characteristics from Changbai Mountain. Horticulturae, 2023, 9, 358.	2.8	1
38	Long-term data indicates positive effects of habitat size and ambiguous climate effects on population growth of the endangered wetland orchid Dactylorhiza majalis. Global Ecology and Conservation, 2023, 44, e02483.	2.1	0
39	New records and noteworthy data of plants, algae and fungi in SE Europe and adjacent regions, 12. Botanica Serbica, 2023, 47, 173-182.	1.0	0
40	The Dynamics of the Orchid Flora of Russia as Revealed by Comparison of the Data before 1951 and in 1961â€“2010. Biology Bulletin Reviews, 2023, 13, 521-536.	0.9	0
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43	Impact of Weather Conditions on the Seasonal Development, Population Structure, and Reproductive Success of Dactylorhiza incarnata s. l. (Orchidaceae, Liliopsida) in the Komi Republic. Biology Bulletin, 2023, 50, 2572-2582.	0.5	0