

Fertiliser response of vegetation on ultrabasic terraces

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The Ecology of Serpentine Soils. <i>Advances in Ecological Research</i> , 1975, 9, 255-366.	2.7	377
2	The Influence of Metal Availability on the Bryophyte and Macrolichen Vegetation of Four Rock Types on Skye and Rhum. <i>Journal of Ecology</i> , 1978, 66, 457.	4.0	52
3	Flora and vegetation of the Inner Hebrides. <i>Proceedings of the Royal Society of Edinburgh Section B Biological Sciences</i> , 1983, 83, 293-318.	0.2	1
4	The effects of fertilization on part of the Keen of Hamar Serpentine, Shetland. <i>Transactions of the Botanical Society of Edinburgh</i> , 1987, 45, 97-105.	0.1	22
5	Effects of fertiliser addition and subsequent gopher disturbance on a serpentine annual grassland community. <i>Oecologia</i> , 1988, 75, 291-295.	2.0	87
6	The vegetation of ultrabasic soils on the Isle of Rhum II. The causes of the debris. <i>Transactions of the Botanical Society of Edinburgh</i> , 1989, 45, 351-364.	0.1	9
7	Resource manipulations in natural vegetation: a review. <i>Plant Ecology</i> , 1989, 84, 9-29.	1.2	210
8	Vegetation and soils of the Meikle Kilrannoch ultramafic sites. <i>Botanical Journal of Scotland</i> , 1991, 46, 47-63.	0.3	9
9	Plant growth and reproduction on a toxic alpine ultramafic soil: adaptation to nutrient limitation. <i>New Phytologist</i> , 1997, 137, 267-274.	7.3	59
10	Effects of nutrient addition on species diversity and ground cover of "serpentine" vegetation. <i>Plant Biosystems</i> , 1998, 132, 143-150.	1.6	30
11	Fertiliser Response of soils and vegetation on ultrabasic terraces on the isle of rum between 1965 and 1996. <i>Botanical Journal of Scotland</i> , 1999, 51, 87-101.	0.3	3
12	Stability and change in ultramafic fellfield vegetation at the Keen of Hamar, Shetland, Scotland. <i>Plant Ecology</i> , 2001, 152, 157-165.	1.6	4
13	Anthropic influences on earthworm distribution, Isle of Rum National Nature Reserve, Scotland. <i>European Journal of Soil Biology</i> , 2004, 40, 63-72.	3.2	17
14	Quantifying the effects of nutrient addition on community diversity of serpentine vegetation using parametric entropy of type I±. <i>Acta Oecologica</i> , 2004, 25, 61-65.	1.1	10
15	Biological Flora of the British Isles: <i>Juniperus communis</i> L.. <i>Journal of Ecology</i> , 2007, 95, 1404-1440.	4.0	101
16	Long-term effects of climate and phosphorus fertilisation on serpentine vegetation. <i>Plant and Soil</i> , 2007, 293, 133-144.	3.7	18
17	Serpentine Revegetation: A Review. <i>Northeastern Naturalist</i> , 2009, 16, 253-271.	0.3	26
18	No change without a cause " why climate change remains the most plausible reason for shrub growth dynamics in Scandinavia. <i>New Phytologist</i> , 2011, 189, 902-908.	7.3	30

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19	Stable isotope evidence for marine-derived avian inputs of nitrogen into soil, vegetation, and earthworms on the isle of Rum, Scotland, UK. <i>European Journal of Soil Biology</i> , 2012, 52, 78-83.	3.2	9
20	Mycorrhizal status of Cyperaceae from New Caledonian ultramafic soils: effects of phosphorus availability on arbuscular mycorrhizal colonization of <i>Costularia comosa</i> under field conditions. <i>Mycorrhiza</i> , 2013, 23, 655-661.	2.8	21
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22	Mineral Nutrition. , 1982, , 383-444.		43
23	Chemical and ecological studies on the vegetation of ultramafic sites in Britain. , 1992, , 135-167.		12
25	Flora and vegetation of the Inner Hebrides. <i>Proceedings of the Royal Society of Edinburgh Section B: Biology</i> , 1983, 83, 293-318.	0.0	0