Origin and history of grasslands in <scp>C</scp>entral

Grass and Forage Science
68, 345-363
DOI: 10.1111/gfs.12066

Citation Report

#	Article	IF	Citations
1	Categorizing Grassland Vegetation with Full-Waveform Airborne Laser Scanning: A Feasibility Study for Detecting Natura 2000 Habitat Types. Remote Sensing, 2014, 6, 8056-8087.	4.0	64
2	Diversity of the Western Carpathian flysch grasslands: Do extremely species-rich plant communities coincide with a high diversity of snails?. Biologia (Poland), 2014, 69, 202-213.	1.5	2
3	Nutritive value of winter-collected annual twigs of main European woody species, mistletoe and ivy and its possible consequences for winter foddering of livestock in prehistory. Holocene, 2014, 24, 659-667.	1.7	24
4	Conservation status of the only representative of infraorder Mygalomorphae (Araneae) in cultivated regions of Central Europe. Journal of Insect Conservation, 2014, 18, 523-537.	1.4	10
5	Forage quality of leaf-fodder from the main broad-leaved woody species and its possible consequences for the Holocene development of forest vegetation in Central Europe. Vegetation History and Archaeobotany, 2014, 23, 607-613.	2.1	29
6	The Steinach Grassland Experiment: Soil chemical properties, sward height and plant species composition in three cut alluvial meadow after decades-long fertilizer application. Agriculture, Ecosystems and Environment, 2014, 184, 76-87.	5.3	26
7	The influence of environmental factors and management methods on the vegetation of mesic grasslands in a central European mountain range. Flora: Morphology, Distribution, Functional Ecology of Plants, 2014, 209, 687-692.	1.2	18
8	Biodiversity of Palaearctic grasslands: a synthesis. Agriculture, Ecosystems and Environment, 2014, 182, 1-14.	5.3	422
9	Nativeâ€range habitats of invasive plants: are they similar to invadedâ€range habitats and do they differ according to the geographical direction of invasion?. Diversity and Distributions, 2015, 21, 312-321.	4.1	43
10	Origin of the forest steppe and exceptional grassland diversity in Transylvania (centralâ€eastern) Tj ETQq1 1 0.784314 rgBT /Overlock	3.0	90
11	Mid-Holocene bottleneck for central European dry grasslands: Did steppe survive the forest optimum in northern Bohemia, Czech Republic?. Holocene, 2015, 25, 716-726.	1.7	97
12	The origin of grasslands in the temperate forest zone of east-central Europe: long-term legacy of climate and human impact. Quaternary Science Reviews, 2015, 116, 15-27.	3.0	104
13	Grass strategies and grassland community responses to environmental drivers: a review. Agronomy for Sustainable Development, 2015, 35, 1297-1318.	5.3	52
14	Effect of cattle slurry on soil and herbage chemical properties, yield, nutrient balance and plant species composition of moderately dry Arrhenatherion grassland. Agriculture, Ecosystems and Environment, 2015, 213, 281-289.	5.3	14
15	Alluvial grasslands along the northern upper Rhine â€“ nature conservation value vs. agricultural value under non-intensive management. Agriculture, Ecosystems and Environment, 2015, 200, 102-109.	5.3	6
16	Landscape functions and their change â€“ a review on methodological approaches. Ecological Engineering, 2015, 75, 378-383.	3.6	28
17	Spontaneous colonization of restored dry grasslands by target species: restoration proceeds beyond sowing regional seed mixtures. Grass and Forage Science, 2015, 70, 631-638.	2.9	14
18	Contrasting microbial biogeographical patterns between anthropogenic subalpine grasslands and natural alpine grasslands. New Phytologist, 2016, 209, 1196-1207.	7.3	28

#	Article	IF	Citations
19	Quantification of present and past biomass productivity as a support to effective biomass management. Journal of Environmental Planning and Management, 2016, 59, 1456-1472.	4.5	2
20	Tradeoffs between forage quality and soil fertility: Lessons from Himalayan rangelands. Agriculture, Ecosystems and Environment, 2016, 234, 31-39.	5.3	31
21	29. Vrbka (Czech Republic): Pollen record of secondary steppe vegetation development within the Bronze Age agricultural landscape. Grana, 2016, 55, 246-249.	0.8	1
22	The Palaearctic steppe biome: a new synthesis. Biodiversity and Conservation, 2016, 25, 2197-2231.	2.6	167
23	Wildflowers: From conserving biodiversity to urban greeningâ€"A review. Urban Forestry and Urban Greening, 2016, 20, 428-436.	5.3	79
24	Contrasting Holocene environmental histories may explain patterns of species richness and rarity in a Central European landscape. Quaternary Science Reviews, 2016, 133, 48-61.	3.0	45
25	Goat pasturingâ€"A biological solution to counteract shrub encroachment on abandoned dry grasslands in Central Europe?. Agriculture, Ecosystems and Environment, 2016, 234, 98-106.	5.3	31
26	Grazing vs. mowing: A meta-analysis of biodiversity benefits for grassland management. Agriculture, Ecosystems and Environment, 2016, 222, 200-212.	5.3	225
27	What is the effect of long-term mulching and traditional cutting regimes on soil and biomass chemical properties, species richness and herbage production in Dactylis glomerata grassland?. Agriculture, Ecosystems and Environment, 2016, 217, 13-21.	5.3	22
28	Genetic differentiation within multiple common grassland plants supports seed transfer zones for ecological restoration. Journal of Applied Ecology, 2017, 54, 116-126.	4.0	95
29	Species distribution modeling and molecular markers suggest longitudinal range shifts and cryptic northern refugia of the typical calcareous grassland species Hippocrepis comosa (horseshoe) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	3.8	18
30	Long-lasting Imprint of Former Glassworks on Vegetation Pattern in an Extremely Species-rich Grassland: A Battle of Species Pools on Mesic Soils. Ecosystems, 2017, 20, 1233-1249.	3.4	17
31	Methods of establishing species-rich meadow biotopes in urban areas. Ecological Engineering, 2017, 103, 134-140.	3.6	11
32	Molecular markers provide evidence for a broadâ€fronted recolonisation of the widespread calcareous grassland species Sanguisorba minor from southern and cryptic northern refugia. Plant Biology, 2017, 19, 562-570.	3.8	14
33	Trait variation in response to varying winter temperatures, diversity patterns and signatures of selection along the latitudinal distribution of the widespread grassland plant Arrhenatherum elatius. Ecology and Evolution, 2017, 7, 3268-3280.	1.9	16
34	The influence of forest/grassland proportion on the species composition, diversity and natural values of an eastern Austrian forest-steppe. Russian Journal of Ecology, 2017, 48, 350-357.	0.9	4
35	Direct and indirect effects of agricultural intensification on a host-parasitoid system on the ribwort plantain (Plantago lanceolata L.) in a landscape context. Landscape Ecology, 2017, 32, 2015-2028.	4.2	3
36	Palaeoecology and Gis Modeling Reveal Historic Grasslands as â€œHotspotsâ€•of Biodiversity and Plant Genetic Resources. Journal of Ethnobiology, 2017, 37, 581.	2.1	0

#	Article	IF	Citations
37	The Contribution of 21stCentury Pastoralists to Biodiversity Conservation and Emerging Bioeconomies. Journal of Ethnobiology, 2017, 37, 514-521.	2.1	3
38	Invasive plants differ from native plants in their impact on native communities. Journal of Vegetation Science, 2017, 28, 1250-1259.	2.2	4
39	Physical Geography of the Czech Republic. Plant and Vegetation, 2017, , 1-23.	0.6	1
40	Agricultural intensification without biodiversity loss is possible in grassland landscapes. Nature Ecology and Evolution, 2017, 1, 1136-1145.	7.8	24
41	Reâ€visiting historical semiâ€natural grasslands in the Apennines to assess patterns of changes in species composition and functional traits. Applied Vegetation Science, 2017, 20, 247-258.	1.9	33
42	Establishment limitation may be more important than species dispersal: insights from dry grasslands and oldâ€fields. Journal of Vegetation Science, 2017, 28, 34-42.	2.2	14
43	Forages and Pastures: Grazing Management â˜†. , 2017, , .		0
44	Historical changes in grassland area determined the demography of semi-natural grassland butterflies in Japan. Heredity, 2018, 121, 155-168.	2.6	23
45	Early and middle Holocene ecosystem changes at the Western Carpathian/Pannonian border driven by climate and Neolithic impact. Boreas, 2018, 47, 897-909.	2.4	16
46	Land-use and abandonment alters methane and nitrous oxide fluxesÂinÂmountain grasslands. Science of the Total Environment, 2018, 628-629, 997-1008.	8.0	15
47	Woody encroachment and soil carbon stocks in subalpine areas in the Central Spanish Pyrenees. Science of the Total Environment, 2018, 636, 727-736.	8.0	26
48	Open country species persisted in loess regions during the Atlantic and early Subboreal phases: New multidisciplinary data from southern Poland. Review of Palaeobotany and Palynology, 2018, 253, 49-69.	1.5	19
49	Changes in the area of permanent grassland and its implications for the provision of bioenergy: Slovakia as a case study. Grass and Forage Science, 2018, 73, 218-232.	2.9	13
50	Leaf Attenuated Total Reflection Fourier Transform Infrared (ATR-FTIR) biochemical profile of grassland plant species related to land-use intensity. Ecological Indicators, 2018, 84, 803-810.	6.3	26
51	Human-induced changes in fire regime and subsequent alteration of the sandstone landscape of Northern Bohemia (Czech Republic). Holocene, 2018, 28, 427-443.	1.7	25
52	Environmental context and the role of plants at the early medieval artificial island in the lake Paklicko Wielkie, Nowy Dworek, western Poland. Vegetation History and Archaeobotany, 2018, 27, 99-110.	2.1	26
53	Biodiversity-rich European grasslands: Ancient, forgotten ecosystems. Biological Conservation, 2018, 228, 224-232.	4.1	105
54	The Neolithic Plant Invasion Hypothesis: the role of preadaptation and disturbance in grassland invasion. New Phytologist, 2018, 220, 94-103.	7.3	24

#	Article	IF	Citations
55	Similar effects of different mowing frequencies on the conservation value of semi-natural grasslands in Europe. Biodiversity and Conservation, 2018, 27, 2451-2475.	2.6	40
56	Direct and indirect effects of land use on bryophytes in grasslands. Science of the Total Environment, 2018, 644, 60-67.	8.0	31
57	Responses of plant community mycorrhization to anthropogenic influence depend on the habitat and mycorrhizal type. Oikos, 2019, 128, 1565-1575.	2.7	4
58	Pleistocene climate changes, and not agricultural spread, accounts for range expansion and admixture in the dominant grassland speciesLolium perenneL.. Journal of Biogeography, 2019, 46, 1451.	3.0	26
59	Direct and indirect effects of landâ€use intensification on ant communities in temperate grasslands. Ecology and Evolution, 2019, 9, 4013-4024.	1.9	26
60	The effect of harvest date and the chemical characteristics of biomass from Molinia meadows on methane yield. Biomass and Bioenergy, 2019, 130, 105391.	5.7	6
61	Management effects on botanical composition of species-rich meadows within the Natura 2000 network. Biodiversity and Conservation, 2019, 28, 729-750.	2.6	10
62	Land-use components, abundance of predatory arthropods, and vegetation height affect predation rates in grasslands. Agriculture, Ecosystems and Environment, 2019, 270-271, 84-92.	5.3	27
63	Fertilization effects on organic matter of arable soils in diverse environmental conditions of the Czech Republic. Archives of Agronomy and Soil Science, 2019, 65, 782-795.	2.6	1
64	What was the ecological impact of a Trypillia megasite occupation? Multi-proxy palaeo-environmental investigations at Nebelivka, Ukraine. Vegetation History and Archaeobotany, 2020, 29, 15-34.	2.1	31
65	Festuca valesiaca Schleich. ex Gaudin newly discovered in the Central Apennines (Italy): a further example of steppe relict in the Abruzzo â€œdry valleysâ€• Plant Biosystems, 2020, 154, 593-600.	1.6	4
66	The scheme of nutrient addition affects vegetation composition and plant species richness in different ways: Results from a long-term grasslands experiment. Agriculture, Ecosystems and Environment, 2020, 291, 106789.	5.3	15
67	Different but valuable: Anthropogenic habitats as genetic diversity reservoirs for endangered dry grassland species â€“ A case study of Stipa pennata. Ecological Indicators, 2020, 111, 105998.	6.3	2
68	A complex scenario of glacial survival in Mediterranean and continental refugia of a temperate continental vole species (Microtus arvalis) in Europe. Journal of Zoological Systematics and Evolutionary Research, 2020, 58, 459-474.	1.4	9
69	Fen grassland vegetation under different land uses (Biebrza National Park, Poland). Global Ecology and Conservation, 2020, 23, e01188.	2.1	9
70	Climate, landscape history and management drive Eurasian steppe biodiversity. Flora: Morphology, Distribution, Functional Ecology of Plants, 2020, 271, 151685.	1.2	15
71	Evolution of Hay Meadows between 1956, 1986, and 2016 and Its Relation to the Characteristics and Location of the Parcels in the Valley of the River Esera (Pyrenees, Spain). Agronomy, 2020, 10, 329.	3.0	4
72	Longâ€term vegetation changes in Nardus grasslands indicate eutrophication, recovery from acidification, and management change as the main drivers. Applied Vegetation Science, 2020, 23, 508-521.	1.9	19

#	Article	IF	Citations
73	Genetic Variation of Typical Plant Species in Hay Meadows: The Effect of Land Use History, Landscape Structure, and Habitat Quality. Frontiers in Ecology and Evolution, 2020, 8, .	2.2	4
74	Variation of the Main Alkaloid Content in Equisetum palustre L. in the Light of Its Ontogeny. Toxins, 2020, 12, 710.	3.4	4
75	Settlements, migration and the break of tradition: The settlement patterns of the Earliest Bandkeramik and the LBK and the formation of a neolithic lifestyle in Western Central Europe. Quaternary International, 2020, 560-561, 248-258.	1.5	3
76	Establishment rate of regional provenances mirrors relative share and germination rate in a climate change experiment. Ecosphere, 2020, 11, e03093.	2.2	6
77	Effect of environmental gradients, habitat continuity and spatial structure on vascular plant species richness in semi-natural grasslands. Agriculture, Ecosystems and Environment, 2020, 300, 106974.	5.3	15
78	Grasslands of Eastern Europe. , 2020, , 703-713.		5
79	Grasslands of Northern Europe and the Baltic States. , 2020, , 689-702.		3
80	Canonical correlations reveal adaptive loci and phenotypic responses to climate in perennial ryegrass. Molecular Ecology Resources, 2021, 21, 849-870.	4.8	20
81	Seedling recruitment in mountain grassland restoration: Effects of soil preparation and grazing. Applied Vegetation Science, 2021, 24, .	1.9	9
82	How does grassland management affect physical and biochemical properties of temperate grassland soils? A review study. Grass and Forage Science, 2021, 76, 215-244.	2.9	35
84	Intensification of agriculture in southwestern Germany between the Bronze Age and Medieval period, based on archaeobotanical data from Baden-WÃ¼rttemberg. Vegetation History and Archaeobotany, 2021, 30, 35-46.	2.1	9
85	Grassland with tradition: sampling across several scientific disciplines. Vegetation Classification and Survey, 0, 2, 19-35.	0.0	9
86	The phylogeographic history of Krascheninnikovia reflects the development of dry steppes and semi-deserts in Eurasia. Scientific Reports, 2021, 11, 6645.	3.3	10
87	Basaltic Outcrops as Centers of Diversity for Xerothermic Plants in the Sudetes Mountains (Central) Tj ETQq1 1 0.784314 rgBT /Overlo	1.7	0
88	Recent changes in mountain hay meadows of high conservation value in eastern France. Applied Vegetation Science, 2021, 24, e12573.	1.9	3
89	Editorial: Sustainability of grasslands and grassâ€based ruminant production â€“ Topics from the 28th General Meeting of the European Grassland Federation. Grass and Forage Science, 2021, 76, 173-174.	2.9	1
90	Assessing Habitat Vulnerability and Loss of Naturalness: Applying the GLOBIO3 Model in the Czech Republic. Sustainability, 2021, 13, 5355.	3.2	2
91	Distribution, Population Size, and Habitat Characteristics of the Endangered European Ground Squirrel (Spermophilus citellus, Rodentia, Mammalia) in Its Southernmost Range. Sustainability, 2021, 13, 8411.	3.2	6

#	Article	IF	Citations
92	Phosphorus puts a mortgage on restoration of speciesâ€rich grasslands on former agricultural land. Restoration Ecology, 2022, 30, e13523.	2.9	3
93	Restoration of speciesâ€rich grasslands by transfer of local plant material and its impact on species diversity and genetic variationâ€"Findings of a practical restoration project in southeastern Germany. Ecology and Evolution, 2021, 11, 12816-12833.	1.9	4
94	Open canopy forests of the loess regions of southern Poland: A review based on wood charcoal assemblages from Neolithic and Bronze Age archaeological sites. Quaternary International, 2021, 593-594, 204-223.	1.5	12
95	Fireâ€•and herbivoryâ€driven consumer control in a savannaâ€like temperate woodâ€pasture: An experimental approach. Journal of Ecology, 2021, 109, 4103-4114.	4.0	3
96	Are result-based schemes a superior approach to the conservation of High Nature Value grasslands? Evidence from Slovenia. Land Use Policy, 2021, 111, 105749.	5.6	10
97	Extremely Endangered Butterflies of Scattered Central European Dry Grasslands Under Current Habitat Alteration. Insect Systematics and Diversity, 2021, 5, .	1.7	8
98	The influence of historical management on the vegetation and habitat properties of semi-dry grassland. Agriculture, Ecosystems and Environment, 2021, 320, 107587.	5.3	4
99	Grazing Management. , 2022, , 749-758.		0
100	Beech and Mixed Beech Forests. , 2017, , 351-441.		5
101	Vegetation of the Alpine and Nival Belts. , 2017, , 271-431.		3
102	Current Vegetation of the Czech Republic. Plant and Vegetation, 2017, , 229-337.	0.6	8
103	Adenophora liliifolia: Condition of its Populations in Central Europe. Acta Biologica Cracoviensia Series Botanica, 2016, 58, 83-105.	0.5	2
104	Biodiversity of herbaceous vegetation in abandoned and managed sites under protection regime: a case study in the Central Forest Reserve, NW Russia. Hacquetia, 2018, 17, 35-59.	0.4	4
105	From Chernozem to Luvisol or from Luvisol to Chernozem? A discussion about the relationships and limits of the two types of soils. A case study of the soil catena of HruÅ¡ov, Czechia. Geografie-Sbornik CGS, 2020, 125, 473-500.	0.6	7
106	Impact of land-use change in mountain semi-dry meadows on plants, litter decomposition and earthworms. Web Ecology, 2019, 19, 53-63.	1.6	11
107	Forest encroachment on temperate mountain meadows â€“ scale, drivers, and current research directions. Geographia Polonica, 2017, 90, 463-480.	1.0	14
108	Seed ecology of European mesic meadows. Annals of Botany, 2022, 129, 121-134.	2.9	3
109	Species composition of semiâ€natural mesic grasslands as a factor influencing the methane yield of plant biomass (Central Europe). GCB Bioenergy, 2022, 14, 54-64.	5.6	2

#	Article	IF	Citations
110	Nutrient-Poor Dry Grasslands. , 2017, , 495-596.		0
111	Divergrass â€“ a cross border project to promote sustainable management of grasslands. ACC Journal, 2018, 24, 61-80.	0.2	0
113	Intricacies of Grassland Management for Conservation. , 2019, , 71-88.		0
114	Floristic analysis of the grassland vegetation of the Molinio-Arrhenatheretea and Festuco-Brometea classes in Serbia. Acta Herbologica, 2019, 28, 77-86.	0.4	3
116	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
117	Above and Below Ground Biomass and Carbon Stock in Permanent Grasslands of Slovakia. Agriculture, 2019, 65, 155-163.	0.4	0
118	Quantifying drought effects in Central European grasslands through regression-based unmixing of intra-annual Sentinel-2 time series. Remote Sensing of Environment, 2022, 268, 112781.	11.0	25
119	Floristic diversity versus utilization value of selected semi-natural Central-European grassland communities: A study from Poland. Ecological Indicators, 2021, 132, 108316.	6.3	1
120	Effects of management cessation on hoverflies (Diptera: Syrphidae) across Austrian and Swiss mountain meadows. Web Ecology, 2020, 20, 143-152.	1.6	3
121	The turfgrass in landscape and landscaping. Ornamental Horticulture, 2020, 26, 499-515.	1.0	1
122	Mowing and warming effects on grassland species richness and harvested biomass: meta-analyses. Agronomy for Sustainable Development, 2021, 41, 1.	5.3	13
123	The Admont Grassland Experiment: 70Âyears of fertilizer application and its effects on soil and vegetation properties in an alluvial meadow managed under a three-cut regime. Science of the Total Environment, 2022, 808, 152081.	8.0	6
124	No Support for the Neolithic Plant Invasion Hypothesis: Invasive Species From Eurasia Do Not Perform Better Under Agropastoral Disturbance in Early Life Stages Than Invaders From Other Continents. Frontiers in Plant Science, 2022, 13, 801750.	3.6	1
125	Permanent grasslands in Europe: Land use change and intensification decrease their multifunctionality. Agriculture, Ecosystems and Environment, 2022, 330, 107891.	5.3	72
126	Green Corridors May Sustain Habitats for Earthworms in A Partially Converted Grassland. Agronomy, 2022, 12, 793.	3.0	1
127	Barriers and bridges for sustaining functional habitat networks: A macroecological system analysis of wet grassland landscapes. Ecology and Evolution, 2022, 12, e8801.	1.9	6
128	Contrasting patterns of richness, abundance, and turnover in mountain bumble bees and their floral hosts. Ecology, 2022, 103, e3712.	3.2	12
129	Agri-environmental payments drive the conservation and forage value of semi-natural grasslands by modifying fine-scale grazing intensity. Biological Conservation, 2022, 269, 109531.	4.1	4

#	Article	IF	Citations
130	Macroecological drivers of vascular plant species composition in semi-natural grasslands: A regional study from Lower Silesia (Poland). Science of the Total Environment, 2022, 833, 155151.	8.0	3
131	Central European forestâ€“steppe: An ecosystem shaped by climate, topography and disturbances. Journal of Biogeography, 2022, 49, 1006-1020.	3.0	16
136	Botanical composition of meadows and pastures and their role in the functioning of early medieval semi-artificial lake islands in Ziemia Lubuska (Lubusz land), western Poland. Vegetation History and Archaeobotany, 0, , .	2.1	1
137	The Impact of Fine-Scale Present and Historical Land Cover on Plant Diversity in Central European National Parks with Heterogeneous Landscapes. Land, 2022, 11, 814.	2.9	2
138	Types of Traditional Cultural Landscapes Throughout the World. Landscape Series, 2022, , 19-76.	0.2	1
139	How climate, topography, soils, herbivores, and fire control forestâ€“grassland coexistence in the Eurasian forestâ€steppe. Biological Reviews, 2022, 97, 2195-2208.	10.4	18
140	Functional rarity of plants in German hay meadows â€" Patterns on the species level and mismatches with community species richness. Ecology and Evolution, 2022, 12, .	1.9	2
141	The Effects of Nitrogen Fertilisation on Plant Species Richness in European Permanent Grasslands: A Systematic Review and Meta-Analysis. Agronomy, 2022, 12, 2928.	3.0	3
142	Land sharing complements land sparing in the conservation of disturbance-dependent species. Ambio, 0, , .	5.5	1
143	Low-intensity land use fosters species richness of threatened butterflies and grasshoppers in mires and grasslands. Global Ecology and Conservation, 2022, , e02357.	2.1	0
144	No detrimental effects of soil disturbance resulting from grassland restoration operations on above groundâ€dwelling invertebrate communities. Restoration Ecology, 0, , .	2.9	1
145	Long-term success of floodplain meadow restoration on species-poor grassland. Frontiers in Ecology and Evolution, 0, 10, .	2.2	3
146	Adonis fucensis (A. sect. Adonanthe, Ranunculaceae), a New Species from the Central Apennines (Italy). Biology, 2023, 12, 118.	2.8	4
147	How animal dung can help to reconstruct past forest use: a late Neolithic case study from the Mooswinkel pile dwelling (Austria). Archaeological and Anthropological Sciences, 2023, 15, .	1.8	3
148	Variation in methane uptake by grassland soils in the context of climate change â€" A review of effects and mechanisms. Science of the Total Environment, 2023, 871, 162127.	8.0	6
149	Mesophilic, Wet, and Calcareous Grassland. , 2023, , 343-373.		0
150	Impact of Water Meadow Restoration on Forage Hay Production in Different Hydro-Meteorological Conditions: A Case Study of Racot, Central Poland. Sustainability, 2023, 15, 2959.	3.2	3
151	Vegetation History in Central Croatia from ~10,000 Cal BC to the Beginning of Common Eraâ€"Filling the Palaeoecological Gap for the Western Part of South-Eastern Europe (Western Balkans). Diversity, 2023, 15, 235.	1.7	0

#	Article	IF	Citations
152	Grazing hay meadows: History, distribution, and ecological context. Applied Vegetation Science, 2023, 26, .	1.9	4
153	The relative effectiveness of different grassland restoration methods: A systematic literature search and metaâ€analysis. Ecological Solutions and Evidence, 2023, 4, .	2.0	7
154	Intensityâ€dependent effects of cattle and sheep grazing in sand grasslands â€" Does livestock type really matter?. Applied Vegetation Science, 2023, 26, .	1.9	1
155	Some Physiological Responses of Native Sheep Breeds to Environmental Conditions during Grazing in Natura 2000 Habitats. Agriculture (Switzerland), 2023, 13, 982.	3.1	0
156	Contribution of genetic analyses to semiâ€natural grassland biodiversity conservation in Japan. Plant Species Biology, 0, , .	1.0	0
157	Combining historical aerial photography with machine learning to map landscape change impacts on dry grasslands in the Central Alps. Landscape Ecology, 2023, 38, 2121-2143.	4.2	2
160	Effect of nature protection and management of grassland on biodiversity â€" Case from big flooded river valley (NE Poland). Science of the Total Environment, 2023, 898, 165280.	8.0	1
161	Persisting effects of seed bed preparation and early grazing on plant communities in grassland restoration. Frontiers in Ecology and Evolution, 0, 11, .	2.2	1
162	Abandoning grassland management negatively influences plant but not bird or insect biodiversity in Europe. Conservation Science and Practice, 2023, 5, .	2.0	4
163	Two common, often coexisting grassland plant species differ in their evolutionary potential in response to experimental drought. Ecology and Evolution, 2023, 13, .	1.9	0
164	Dry grasslands adjacent to organic fields have higher plant diversity â^' Even far into their interior. Agriculture, Ecosystems and Environment, 2023, 357, 108672.	5.3	2
165	Sustainable Grazing by Cattle and Sheep for Semi-Natural Grasslands in Sweden. Agronomy, 2023, 13, 2469.	3.0	3
166	Using the old-growth concept to identify old species-rich semi-natural grasslands. Ecological Indicators, 2023, 155, 110953.	6.3	0
167	Archaeopedological reconstruction of Middle Bronze Age subsistence farming in SW-Germany from sedimentary archives in the Western AllgÃu. Geoderma Regional, 2023, 35, e00715.	2.1	0
168	Human-beaver cohabitation in the Early and Mid-Holocene of Northern Europe: Re-visiting Mesolithic material culture and ecology through a multispecies lens. Holocene, 0, , .	1.7	2
169	Cessation of grazing causes biodiversity loss and homogenization of soil food webs. Proceedings of the Royal Society B: Biological Sciences, 2023, 290, .	2.6	1
170	Maintaining an open landscape: Comparison of management methods for semi-natural grasslands: A Swedish multi-site study. Global Ecology and Conservation, 2023, 48, e02721.	2.1	0
171	The history of the Jizera Mts forests in the former heavily polluted area of Central Europe. Infrastructure Asset Management, 0, , .	1.6	0

#	Article	IF	Citations
172	Resurveying inner-alpine dry grasslands after 70Âyears calls for integrative conservation efforts. Biological Conservation, 2024, 289, 110393.	4.1	0
173	Vegetation History and Diversity of Archaeological Contexts at the Roztoky Site from the Anthracological Perspective. Environmental Archaeology, 0, , 1-15.	1.2	0
175	Managed as wild, horses influence grassland vegetation differently than domestic herds. Biological Conservation, 2024, 290, 110469.	4.1	0
176	The Role of Vegetation in Elevational Diversity Patterns of Tenebrionid Beetles in Central Italy. Diversity, 2024, 16, 110.	1.7	0
178	Quest to find compromised spatial and temporal resolutions for integrating remote sensing data with an agro-ecosystem model for grasslands. International Journal of Applied Earth Observation and Geoinformation, 2024, 128, 103705.	1.9	0
179	Contribution of military training areas for the conservation of calcareous grasslands. Journal for Nature Conservation, 2024, 78, 126579.	1.8	0
180	Vegetation changes since the late Middle Ages around Bern, Switzerland. Vegetation History and Archaeobotany, 0, , .	2.1	0
181	Abandonment of traditional livestock grazing reduces soil fertility and enzyme activity, alters soil microbial communities, and decouples microbial networks, with consequences for forage quality in Mediterranean grasslands. Agriculture, Ecosystems and Environment, 2024, 366, 108932.	5.3	0
182	Identifying favourable conditions for farm scale trafficability and grass growth using a combined Sentinel-2 and soil moisture deficit approach. Frontiers in Environmental Science, 0, 12, .	3.3	0
183	Intensive pasture management alters the composition and structure of plant-pollinator interactions in Sibiu, Romania. PeerJ, 0, 12, e16900.	2.0	0
184	Seminatural Grasslands: An Emblematic Challenge for Nature Conservation in Protected Areas. Land, 2024, 13, 386.	2.9	0