

Wendy J Fjellstad

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

1,167
citations

516710

16
h-index

477307

29
g-index

31
all docs

31
docs citations

31
times ranked

1782
citing authors

#	ARTICLE	IF	CITATIONS
1	Relationships between visual landscape preferences and map-based indicators of landscape structure. <i>Landscape and Urban Planning</i> , 2006, 78, 465-474.	7.5	390
2	Integrating landscape-based values—Norwegian monitoring of agricultural landscapes. <i>Landscape and Urban Planning</i> , 2001, 57, 257-268.	7.5	114
3	Patterns of change in two contrasting Norwegian agricultural landscapes. <i>Landscape and Urban Planning</i> , 1999, 45, 177-191.	7.5	103
4	Gains to species diversity in organically farmed fields are not propagated at the farm level. <i>Nature Communications</i> , 2014, 5, 4151.	12.8	89
5	Characterization factors for land use impacts on biodiversity in life cycle assessment based on direct measures of plant species richness in European farmland in the “Temperate Broadleaf and Mixed Forest”™ biome. <i>Science of the Total Environment</i> , 2017, 580, 358-366.	8.0	42
6	Scale-dependent importance of environment, land use and landscape structure for species richness and composition of SE Norwegian modern agricultural landscapes. <i>Landscape Ecology</i> , 2006, 21, 969-987.	4.2	39
7	Landscapes: Bridging the gaps between science, policy and people. <i>Landscape and Urban Planning</i> , 2011, 100, 330-332.	7.5	39
8	Benchmarking plant diversity of Palaearctic grasslands and other open habitats. <i>Journal of Vegetation Science</i> , 2021, 32, e13050.	2.2	34
9	Patterns of variation in vascular plant species richness and composition in SE Norwegian agricultural landscapes. <i>Agriculture, Ecosystems and Environment</i> , 2006, 114, 270-286.	5.3	32
10	Genetic diversity of natural orchardgrass (<i>Dactylis glomerata</i> L.) populations in three regions in Europe. <i>BMC Genetics</i> , 2013, 14, 102.	2.7	28
11	Opportunities and limitations in assessing the multifunctionality of agriculture within the CAPRI model. <i>Ecological Indicators</i> , 2007, 7, 827-838.	6.3	24
12	Ecosystem services mapping for detection of bundles, synergies and trade-offs: Examples from two Norwegian municipalities. <i>Ecosystem Services</i> , 2017, 28, 283-297.	5.4	23
13	An increase in food production in Europe could dramatically affect farmland biodiversity. <i>Communications Earth & Environment</i> , 2021, 2, .	6.8	22
14	Estimating the cost of different strategies for measuring farmland biodiversity: Evidence from a Europe-wide field evaluation. <i>Ecological Indicators</i> , 2014, 45, 434-443.	6.3	21
15	EDITOR'S CHOICE: How much would it cost to monitor farmland biodiversity in Europe?. <i>Journal of Applied Ecology</i> , 2016, 53, 140-149.	4.0	21
16	Indicators for the on-farm assessment of crop cultivar and livestock breed diversity: a survey-based participatory approach. <i>Biodiversity and Conservation</i> , 2014, 23, 3051-3071.	2.6	19
17	Landscape protection as a tool for managing agricultural landscapes in Norway. <i>Environmental Science and Policy</i> , 2009, 12, 1144-1152.	4.9	16
18	Effects of bioenergy extraction on visual preferences in boreal forests: a review of surveys from Finland, Sweden and Norway. <i>Scandinavian Journal of Forest Research</i> , 2016, 31, 323-334.	1.4	16

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19	European farm scale habitat descriptors for the evaluation of biodiversity. <i>Ecological Indicators</i> , 2017, 77, 205-217.	6.3	16
20	Twenty-five years into "our common future" are we heading in the right direction?. <i>Landscape Ecology</i> , 2013, 28, 1039-1045.	4.2	15
21	Farmland biodiversity and agricultural management on 237 farms in 13 European and two African regions. <i>Ecology</i> , 2016, 97, 1625-1625.	3.2	15
22	Biodiversity assessment in LCA: a validation at field and farm scale in eight European regions. <i>International Journal of Life Cycle Assessment</i> , 2017, 22, 1483-1492.	4.7	12
23	Afforestation of a pasture in Norway did not result in higher soil carbon, 50 years after planting. <i>Landscape and Urban Planning</i> , 2021, 207, 104007.	7.5	12
24	Strikingly high effect of geographic location on fauna and flora of European agricultural grasslands. <i>Basic and Applied Ecology</i> , 2015, 16, 281-290.	2.7	9
25	Effects of landscape protection on farm management and farmers' income in Norway. <i>Journal of Environmental Management</i> , 2010, 91, 861-868.	7.8	6
26	Rule-based GIS-modelling for management purposes: A case study from the islands of Froan, Sør-Trøndelag, mid-western Norway. <i>Norsk Geografisk Tidsskrift</i> , 2010, 64, 175-184.	0.7	5
27	Long-Term Monitoring of Protected Cultural Heritage Environments in Norway: Development of Methods and First-Time Application. <i>Land</i> , 2019, 8, 75.	2.9	1
28	Experiences from a National Landscape Monitoring Programme "Maintaining Continuity Whilst Meeting Changing Demands and Opportunities. <i>Land</i> , 2019, 8, 77.	2.9	1
29	Landscape monitoring as a tool in improving environmental security. <i>NATO Science for Peace and Security Series C: Environmental Security</i> , 2008, , 131-141.	0.2	1
30	Planning the first view: Establishing a landscape monitoring scheme based on photography. <i>Landscape and Urban Planning</i> , 2022, 226, 104470.	7.5	1