

Wendy J Fjellstad

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3760092/publications.pdf>

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	Planning the first view: Establishing a landscape monitoring scheme based on photography. <i>Landscape and Urban Planning</i> , 2022, 226, 104470.	7.5	1
2	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
3	Benchmarking plant diversity of Palaearctic grasslands and other open habitats. <i>Journal of Vegetation Science</i> , 2021, 32, e13050.	2.2	34
4	An increase in food production in Europe could dramatically affect farmland biodiversity. <i>Communications Earth & Environment</i> , 2021, 2, .	6.8	22
5	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
6	Experiences from a National Landscape Monitoring Programme – Maintaining Continuity Whilst Meeting Changing Demands and Opportunities. <i>Land</i> , 2019, 8, 77.	2.9	1
7	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
8	European farm scale habitat descriptors for the evaluation of biodiversity. <i>Ecological Indicators</i> , 2017, 77, 205-217.	6.3	16
9	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
10	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
11	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
12	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
13	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
14	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
15	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
16	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
17	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
18	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

#	ARTICLE	IF	CITATIONS
19	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
20	Landscapes: Bridging the gaps between science, policy and people. <i>Landscape and Urban Planning</i> , 2011, 100, 330-332.	7.5	39
21	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
22	Rule-based GIS-modelling for management purposes: A case study from the islands of Froan, SÅr-TrÅndelag, mid-western Norway. <i>Norsk Geografisk Tidsskrift</i> , 2010, 64, 175-184.	0.7	5
23	Landscape protection as a tool for managing agricultural landscapes in Norway. <i>Environmental Science and Policy</i> , 2009, 12, 1144-1152.	4.9	16
24	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
25	Opportunities and limitations in assessing the multifunctionality of agriculture within the CAPRI model. <i>Ecological Indicators</i> , 2007, 7, 827-838.	6.3	24
26	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
27	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
28	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
29	Integrating landscape-based values – Norwegian monitoring of agricultural landscapes. <i>Landscape and Urban Planning</i> , 2001, 57, 257-268.	7.5	114
30	Patterns of change in two contrasting Norwegian agricultural landscapes. <i>Landscape and Urban Planning</i> , 1999, 45, 177-191.	7.5	103