

Flemming Skov

List of Publications by Year in descending order

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Version: 2024-02-01

42
papers

3,147
citations

257450

24
h-index

302126

39
g-index

42
all docs

42
docs citations

42
times ranked

4205
citing authors

#	ARTICLE	IF	CITATIONS
1	Barnacle goose <i>Branta leucopsis</i> derogation shooting effort in relation to abundance and vulnerable crops. <i>Agriculture, Ecosystems and Environment</i> , 2022, 325, 107746.	5.3	6
2	Science maps for exploration, navigation, and reflectionâ€”A graphic approach to strategic thinking. <i>PLoS ONE</i> , 2021, 16, e0262081.	2.5	1
3	Floristic changes in the understory vegetation of a managed forest in Denmark over a period of 23Âyears â€” Possible drivers of change and implications for nature and biodiversity conservation. <i>Forest Ecology and Management</i> , 2020, 466, 118128.	3.2	8
4	Development and implementation of a high nature value (HNV) farming indicator for Denmark. <i>Ecological Indicators</i> , 2016, 61, 274-281.	6.3	27
5	Landscape structure and management alter the outcome of a pesticide ERA: Evaluating impacts of endocrine disruption using the ALMaSS European Brown Hare model. <i>Science of the Total Environment</i> , 2016, 541, 1477-1488.	8.0	35
6	Interpreting outputs of agent-based models using abundanceâ€”occupancy relationships. <i>Ecological Indicators</i> , 2012, 20, 221-227.	6.3	15
7	Deconstructing the mammal species richness pattern in Europe - towards an understanding of the relative importance of climate, biogeographic history, habitat heterogeneity and humans. <i>Global Ecology and Biogeography</i> , 2011, 20, 218-230.	5.8	64
8	Postglacial migration supplements climate in determining plant species ranges in Europe. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 3644-3653.	2.6	214
9	Geography, topography, and history affect realizedâ€”potential tree species richness patterns in Europe. <i>Ecography</i> , 2010, 33, 1070-1080.	4.5	49
10	Ice age distributions of European small mammals: insights from species distribution modelling. <i>Journal of Biogeography</i> , 2009, 36, 1152-1163.	3.0	82
11	Plioâ€”Pleistocene climate change and geographic heterogeneity in plant diversityâ€”environment relationships. <i>Ecography</i> , 2009, 32, 13-21.	4.5	46
12	Potential 21st century changes to the mammal fauna of Denmark â€” implications of climate change, land-use, and invasive species. <i>IOP Conference Series: Earth and Environmental Science</i> , 2009, 8, 012016.	0.3	7
13	Conservation efficiency of geopolitical coordination in the EU. <i>Journal for Nature Conservation</i> , 2009, 17, 72-86.	1.8	38
14	Impacts of 21st century climate changes on flora and vegetation in Denmark. <i>IOP Conference Series: Earth and Environmental Science</i> , 2009, 8, 012015.	0.3	4
15	Big moving day for biodiversity? A macroecological assessment of the scope for assisted colonization as a conservation strategy under global warming. <i>IOP Conference Series: Earth and Environmental Science</i> , 2009, 8, 012017.	0.3	5
16	To what extent does Tobler's 1st law of geography apply to macroecology? A case study using American palms (<i>Arecaceae</i>). <i>BMC Ecology</i> , 2008, 8, 11.	3.0	44
17	Postglacial dispersal limitation of widespread forest plant species in nemoral Europe. <i>Ecography</i> , 2008, 31, 316-326.	4.5	211
18	National and European perspectives on climate change sensitivity of the habitats directive characteristic plant species. <i>Journal for Nature Conservation</i> , 2007, 15, 41-53.	1.8	41

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19	Could the tree diversity pattern in Europe be generated by postglacial dispersal limitation?. <i>Ecology Letters</i> , 2007, 10, 453-460.	6.4	346
20	Ice age legacies in the geographical distribution of tree species richness in Europe. <i>Global Ecology and Biogeography</i> , 2007, 16, 234-245.	5.8	247
21	Potential impacts of climate change on the distributions and diversity patterns of European mammals. <i>Biodiversity and Conservation</i> , 2007, 16, 3803-3816.	2.6	156
22	Historical legacies in the geographical diversity patterns of New World palm (Arecaceae) subfamilies. <i>Botanical Journal of the Linnean Society</i> , 2006, 151, 113-125.	1.6	74
23	Range filling in European trees. <i>Journal of Biogeography</i> , 2006, 33, 2018-2021.	3.0	21
24	Potential Impact of Climate Change on the Northern Nemoral Forest Herb Flora of Europe. <i>Biodiversity and Conservation</i> , 2006, 15, 3341-3356.	2.6	40
25	Handbook of Biodiversity Methods: Survey, Evaluation and Monitoring D. Hill, M. Fasham, G. Tucker, M. Shewry, P. Shaw . 2005. Handbook of Biodiversity Methods: Survey, Evaluation and Monitoring. Cambridge University Press. <i>Ecoscience</i> , 2006, 13, 562-563.	1.4	0
26	Environmental and spatial controls of palm (Arecaceae) species richness across the Americas. <i>Global Ecology and Biogeography</i> , 2005, 14, 423-429.	5.8	101
27	The relative roles of environment and history as controls of tree species composition and richness in Europe. <i>Journal of Biogeography</i> , 2005, 32, 1019-1033.	3.0	165
28	Changing climate struck biodiversity in Asia and the Pacific: An overview. <i>Cereal Research Communications</i> , 2005, 33, 201-203.	1.6	0
29	Limited filling of the potential range in European tree species. <i>Ecology Letters</i> , 2004, 7, 565-573.	6.4	602
30	Potential impact of climatic change on the distribution of forest herbs in Europe. <i>Ecography</i> , 2004, 27, 366-380.	4.5	220
31	Predicting plant species richness in a managed forest. <i>Forest Ecology and Management</i> , 2003, 180, 583-593.	3.2	35
32	The phytogeography of Denmark revisited. <i>Plant Ecology</i> , 2002, 158, 113-122.	1.6	18
33	Title is missing!. <i>Plant Ecology</i> , 2002, 160, 169-185.	1.6	55
34	Mapping palm extractivism in Ecuador using pair-wise comparisons and bioclimatic modeling. <i>Economic Botany</i> , 2001, 55, 63-71.	1.7	8
35	Title is missing!. , 2000, 146, 121-130.		11
36	Estimation of plant species richness from systematically placed plots in a managed forest ecosystem. <i>Nordic Journal of Botany</i> , 2000, 20, 477-483.	0.5	14

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37	Potential plant distribution mapping based on climatic similarity. <i>Taxon</i> , 2000, 49, 503-515.	0.7	41
38	Stand and neighbourhood parameters as determinants of plant species richness in a managed forest. <i>Journal of Vegetation Science</i> , 1997, 8, 573-578.	2.2	26
39	Predicting plant species distribution patterns using simple climatic parameters: a case study of Ecuadorian palms. <i>Ecography</i> , 1997, 20, 347-355.	4.5	36
40	<i>Geonoma polyandra</i> (Arecaceae), a new species from Ecuador. <i>Nordic Journal of Botany</i> , 1994, 14, 39-41.	0.5	4
41	A revision of <i>Hyospathe</i> (Arecaceae). <i>Nordic Journal of Botany</i> , 1989, 9, 189-202.	0.5	16
42	HYPERTAXONOMY – A NEW COMPUTER TOOL FOR REVISIONAL WORK. <i>Taxon</i> , 1989, 38, 582-590.	0.7	14