

Per LagerÃ¥s

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

937
citations

686830

13
h-index

500791

28
g-index

33
all docs

33
docs citations

33
times ranked

1140
citing authors

#	ARTICLE	IF	CITATIONS
1	Palaeoecological data indicates land-use changes across Europe linked to spatial heterogeneity in mortality during the Black Death pandemic. <i>Nature Ecology and Evolution</i> , 2022, 6, 297-306.	3.4	33
2	Long-term development of landscape openness and arable land use in an agricultural region of southern Sweden: the potential of REVEALS estimates using pollen records from wells. <i>Vegetation History and Archaeobotany</i> , 2020, 29, 113-124.	1.0	10
3	Insects and other invertebrate remains from the coffin of a 17th century bishop in Lund Minster, S Sweden. <i>Journal of Archaeological Science: Reports</i> , 2020, 31, 102299.	0.2	0
4	Movement of agricultural products in the Scandinavian Iron Age during the first millennium AD: ⁸⁷ Sr/ ⁸⁶ Sr values of archaeological crops and animals in southern Sweden. <i>Science and Technology of Archaeological Research</i> , 2020, 6, 96-112.	2.4	9
5	Population genetic structure in Fennoscandian landrace rye (<i>Secale cereale</i> L.) spanning 3500 years. <i>Genetic Resources and Crop Evolution</i> , 2019, 66, 1059-1071.	0.8	6
6	Manuring practices in the first millennium AD in southern Sweden inferred from isotopic analysis of crop remains. <i>PLoS ONE</i> , 2019, 14, e0215578.	1.1	14
7	Shoreline Displacement, Coastal Environments and Human Subsistence in the HanÅ Bay Region during The Mesolithic. <i>Quaternary</i> , 2019, 2, 14.	1.0	6
8	Farm establishment, abandonment and agricultural practices during the last 1,300 years: a case study from southern Sweden based on pollen records and the LOVE model. <i>Vegetation History and Archaeobotany</i> , 2019, 28, 529-544.	1.0	19
9	The effect of local land-use changes on floristic diversity during the past 1000 years in southern Sweden. <i>Holocene</i> , 2017, 27, 694-711.	0.9	9
10	The late-Holocene decline of <i>Tilia</i> in relation to climate and human activities – pollen evidence from 42 sites in southern Sweden. <i>Journal of Biogeography</i> , 2017, 44, 2398-2409.	1.4	8
11	Are pollen records from small sites appropriate for REVEALS model-based quantitative reconstructions of past regional vegetation? An empirical test in southern Sweden. <i>Vegetation History and Archaeobotany</i> , 2016, 25, 131-151.	1.0	62
12	Abandonment, agricultural change and ecology. , 2016, , 30-68.		6
13	New evidence on the introduction, cultivation and processing of hemp (<i>Cannabis sativa</i> L.) in southern Sweden. <i>Environmental Archaeology</i> , 2015, 20, 111-119.	0.6	9
14	Pollen-based quantitative reconstructions of Holocene regional vegetation cover (plant functional types) in southern Sweden. <i>Vegetation History and Archaeobotany</i> , 2015, 24, 676-697.	4.2	161
15	Traditional Farming Landscapes for Sustainable Living in Scandinavia and Japan: Global Revival Through the Satoyama Initiative. <i>Ambio</i> , 2014, 43, 559-578.	2.8	38
16	Land Use and Food Intake of Future Inhabitants: Outlining a Representative Individual of the Most Exposed Group for Dose Assessment. <i>Ambio</i> , 2013, 42, 488-496.	2.8	13
17	The impact of land-use change on floristic diversity at regional scale in southern Sweden 600 BC–AD 2008. <i>Biogeosciences</i> , 2013, 10, 3159-3173.	1.3	16
18	Medieval Colonization and Abandonment in the South Swedish Uplands: a Review of Settlement and Land Use Dynamics Inferred from the Pollen Record. <i>Archaeologica Baltica</i> , 2013, 20, 77-90.	0.6	10

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19	Floristic diversity in the transition from traditional to modern land-use in southern Sweden a.d. 1800–2008. <i>Vegetation History and Archaeobotany</i> , 2012, 21, 439-452.	1.0	34
20	Exploring the patterns and causes of land use changes in south-west Sweden. <i>Vegetation History and Archaeobotany</i> , 2011, 20, 15-27.	1.0	5
21	Temporal cultural landscape dynamics in a marginal upland area: agricultural expansions and contractions inferred from palynological evidence at Yttra Berg, southern Sweden. <i>Vegetation History and Archaeobotany</i> , 2010, 19, 121-136.	1.0	30
22	Holocene land-cover reconstructions for studies on land cover-climate feedbacks. <i>Climate of the Past</i> , 2010, 6, 483-499.	1.3	214
23	Fire and stone clearance in Iron Age agriculture: new insights inferred from the analysis of terrestrial macroscopic charcoal in clearance cairns in Hamneda, southern Sweden. <i>Vegetation History and Archaeobotany</i> , 2003, 12, 83-92.	1.0	13
24	Approaches and Methods for Commissioned Archaeology in Wetlands: Experience from the E4 Project in Skane, Southern Sweden. <i>European Journal of Archaeology</i> , 2003, 6, 231-249.	0.3	2
25	Approaches and Methods for Commissioned Archaeology in Wetlands: Experience from the E4 Project in Skåne, Southern Sweden. <i>European Journal of Archaeology</i> , 2003, 6, 231-249.	0.3	5
26	Long-term history of land-use and vegetation at Femtingagöl: a small lake in the Småland Uplands, southern Sweden. <i>Vegetation History and Archaeobotany</i> , 1996, 5, 215-228.	1.0	12
27	Farming and forest dynamics in an agriculturally marginal area of southern Sweden, 5000 BC to present: a palynological study of Lake Avegöl in the Småland Uplands. <i>Holocene</i> , 1996, 6, 301-314.	0.9	29
28	From nemoral to boreal forest: Mid- and late-Holocene forest dynamics in the Småland Uplands, southern Sweden. <i>Gff</i> , 1996, 118, 66-67.	0.4	2
29	The Use of Mineral Magnetic Analyses in Identifying Middle and Late Holocene Agriculture—a Study of Peat Profiles in Småland, Southern Sweden. <i>Journal of Archaeological Science</i> , 1994, 21, 687-697.	1.2	19
30	Application of modern pollen/land-use relationships to the interpretation of pollen diagrams—reconstructions of land-use history in south Sweden, 3000-0 BP. <i>Review of Palaeobotany and Palynology</i> , 1994, 82, 47-73.	0.8	138
31	Resilient Land Use in the Medieval and Early-modern Village. <i>Danish Journal of Archaeology</i> , 0, 9, 1-24.	0.7	2
32	Agricultural Resilience during the 6 th Century Crisis: Exploring Strategies and Adaptations Using Plant-Macrofossil Data from Hove-Sårby and Forsandmoen in Southwestern Norway. <i>Norwegian Archaeological Review</i> , 0, , 1-26.	0.6	3