Per LagerÃ¥s

List of Publications by Year
in descending order

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	Holocene land-cover reconstructions for studies on land cover-climate feedbacks. Climate of the Past, 2010, 6, 483-499.	1.3	214
2	Pollenâ€based quantitative reconstructions of Holocene regional vegetation cover (plantâ€functional) Tj ETQq0 0 0 rgBT /Overlock 10 T 676-697.	4.2	161
3	Application of modern pollen/land-use relationships to the interpretation of pollen diagramsâ€"reconstructions of land-use history in south Sweden, 3000-0 BP. Review of Palaeobotany and Palynology, 1994, 82, 47-73.	0.8	138
4	Are pollen records from small sites appropriate for REVEALS model-based quantitative reconstructions of past regional vegetation? An empirical test in southern Sweden. Vegetation History and Archaeobotany, 2016, 25, 131-151.	1.0	62
5	Traditional Farming Landscapes for Sustainable Living in Scandinavia and Japan: Global Revival Through the Satoyama Initiative. Ambio, 2014, 43, 559-578.	2.8	38
6	Floristic diversity in the transition from traditional to modern land-use in southern Sweden a.d. 1800â€“2008. Vegetation History and Archaeobotany, 2012, 21, 439-452.	1.0	34
7	Palaeoecological data indicates land-use changes across Europe linked to spatial heterogeneity in mortality during the Black Death pandemic. Nature Ecology and Evolution, 2022, 6, 297-306.	3.4	33
8	Temporal cultural landscape dynamics in a marginal upland area: agricultural expansions and contractions inferred from palynological evidence at Yttra Berg, southern Sweden. Vegetation History and Archaeobotany, 2010, 19, 121-136.	1.0	30
9	Farming and forest dynamics in an agriculturally marginal area of southern Sweden, 5000 BC to present: a palynological study of Lake AvegÃ¶l in the SmÃ¥land Uplands. Holocene, 1996, 6, 301-314.	0.9	29
10	The Use of Mineral Magnetic Analyses in Identifying Middle and Late Holocene Agricultureâ€"a Study of Peat Profiles in SmÃ¥land, Southern Sweden. Journal of Archaeological Science, 1994, 21, 687-697.	1.2	19
11	Farm establishment, abandonment and agricultural practices during the last 1,300Âyears: a case study from southern Sweden based on pollen records and the LOVE model. Vegetation History and Archaeobotany, 2019, 28, 529-544.	1.0	19
12	The impact of land-use change on floristic diversity at regional scale in southern Sweden 600 BCâ€“AD 2008. Biogeosciences, 2013, 10, 3159-3173.	1.3	16
13	Manuring practices in the first millennium AD in southern Sweden inferred from isotopic analysis of crop remains. PLoS ONE, 2019, 14, e0215578.	1.1	14
14	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. Vegetation History and Archaeobotany, 2003, 12, 83-92.	1.0	13
15	Land Use and Food Intake of Future Inhabitants: Outlining a Representative Individual of the Most Exposed Group for Dose Assessment. Ambio, 2013, 42, 488-496.	2.8	13
16	Long-term history of land-use and vegetation at Femtingagï¿½len ? a small lake in the Smï¿½land Uplands, southern Sweden. Vegetation History and Archaeobotany, 1996, 5, 215-228.	1.0	12
17	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. Vegetation History and Archaeobotany, 2020, 29, 113-124.	1.0	10
18	Medieval Colanization and Abandonment in the South Swedish Uplands: a Review of Settlement and Land Use Dynamics Inferred from the Pollen Record. Archaeologica Baltica, 2013, 20, 77-90.	0.6	10

#	Article	IF	Citations
19	New evidence on the introduction, cultivation and processing of hemp (Cannabis sativaL.) in southern Sweden. Environmental Archaeology, 2015, 20, 111-119.	0.6	9
20	The effect of local land-use changes on floristic diversity during the past 1000 years in southern Sweden. Holocene, 2017, 27, 694-711.	0.9	9
21	Movement of agricultural products in the Scandinavian Iron Age during the first millennium AD: ⁸⁷Sr/⁸⁶Sr values of archaeological crops and animals in southern Sweden. Science and Technology of Archaeological Research, 2020, 6, 96-112.	2.4	9
22	The lateâ€Holocene decline of Tilia in relation to climate and human activities â€“ pollen evidence from 42 sites in southern Sweden. Journal of Biogeography, 2017, 44, 2398-2409.	1.4	8
23	Population genetic structure in Fennoscandian landrace rye (Secale cereale L.) spanning 350Âyears. Genetic Resources and Crop Evolution, 2019, 66, 1059-1071.	0.8	6
24	Shoreline Displacement, Coastal Environments and Human Subsistence in the HanÃ¶ Bay Region during The Mesolithic. Quaternary, 2019, 2, 14.	1.0	6
25	Abandonment, agricultural change and ecology. , 2016, , 30-68.		6
26	Approaches and Methods for Commissioned Archaeology in Wetlands: Experience from the E4 Project in SkÃ¥ne, Southern Sweden. European Journal of Archaeology, 2003, 6, 231-249.	0.3	5
27	Exploring the patterns and causes of land use changes in south-west Sweden. Vegetation History and Archaeobotany, 2011, 20, 15-27.	1.0	5
28	Agricultural Resilience during the 6th Century Crisis: Exploring Strategies and Adaptations Using Plant-Macrofossil Data from Hove-SÃ¸rbÃ¸ and Forsandmoen in Southwestern Norway. Norwegian Archaeological Review, 0, , 1-26.	0.6	3
29	From nemoral to boreal forest: Midâ€•and lateâ€Holocene forest dynamics in the SmÃ¥land Uplands, southern Sweden. Gff, 1996, 118, 66-67.	0.4	2
30	Approaches and Methods for Commissioned Archaeology in Wetlands: Experience from the E4 Project in Skane, Southern Sweden. European Journal of Archaeology, 2003, 6, 231-249.	0.3	2
31	Resilient Land Use in the Medieval and Early-modern Village. Danish Journal of Archaeology, 0, 9, 1-24.	0.7	2
32	Insects and other invertebrate remains from the coffin of a 17th century bishop in Lund Minster, S Sweden. Journal of Archaeological Science: Reports, 2020, 31, 102299.	0.2	0