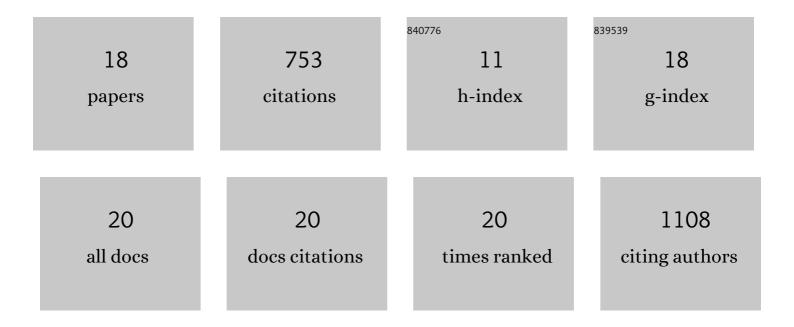
## Jutta Lechterbeck

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8895826/publications.pdf Version: 2024-02-01



| #  | Article  | IF               | CITATIONS          |
|----|--|------------------|--------------------|
| 1  | Böhringer See, western Lake Constance (Germany): an 8500 year record of vegetation change. Grana,<br>2021, 60, 119-131.  | 0.8              | 8                  |
| 2  | How Changes of Past Vegetation and Human Impact Are Documented in Lake Sediments:<br>Paleoenvironmental Research in Southwestern Germany, a Review. Syntheses in Limnogeology, 2021, ,<br>107-134.   | 0.4              | 4                  |
| 3  | Intensification of agriculture in southwestern Germany between the Bronze Age and Medieval period,<br>based on archaeobotanical data from Baden-Württemberg. Vegetation History and Archaeobotany,<br>2021, 30, 35-46.                                       | 2.1              | 9                  |
| 4  | Middle Bronze Age land use practices in the northwestern Alpine foreland – a multi-proxy study of colluvial deposits, archaeological features and peat bogs. Soil, 2021, 7, 269-304.   | 4.9              | 12                 |
| 5  | Exploring the potential of palynology in archaeological contexts: proceedings of the session held at<br>the 24th Annual Meeting of the European Association of Archaeologists in Barcelona 2018. Vegetation<br>History and Archaeobotany, 2020, 29, 111-112. | 2.1              | 6                  |
| 6  | Quantifying the effects of land use and climate on Holocene vegetation in Europe. Quaternary Science Reviews, 2017, 171, 20-37.  | 3.0              | 97                 |
| 7  | Late Neolithic Agriculture in Temperate Europe—A Long-Term Experimental Approach. Land, 2017, 6, 11.   | 2.9              | 18                 |
| 8  | Seven Millennia of human impact as reflected in a high resolution pollen profile from the profundal<br>sediments of Litzelsee, Lake Constance region, Germany. Vegetation History and Archaeobotany, 2016,<br>25, 339-358.                                   | 2.1              | 30                 |
| 9  | Pollenâ€based quantitative reconstructions of Holocene regional vegetation cover (plantâ€functional) Tj ETQq1 2<br>676-697.  | l 0.78431<br>9.5 | 4 rgBT /Ove<br>161 |
| 10 | Is Neolithic land use correlated with demography? An evaluation of pollen-derived land cover and radiocarbon-inferred demographic change from Central Europe. Holocene, 2014, 24, 1297-1307.   | 1.7              | 57                 |
| 11 | Botanical off-site and on-site data as indicators of different land use systems: a discussion with examples from Southwest Germany. Vegetation History and Archaeobotany, 2014, 23, 121-133.   | 2.1              | 35                 |
| 12 | How was Bell Beaker economy related to Corded Ware and Early Bronze Age lifestyles?<br>Archaeological, botanical and palynological evidence from the Hegau, Western Lake Constance<br>region. Environmental Archaeology, 2014, 19, 95-113.                   | 1.2              | 19                 |
| 13 | Holocene land-cover reconstructions for studies on land cover-climate feedbacks. Climate of the Past, 2010, 6, 483-499.  | 3.4              | 214                |
| 14 | Evaluation of prehistoric land use intensity in the Rhenish Loessboerde by canonical correspondence analysis—A contribution to LUCIFS. Geomorphology, 2009, 108, 138-144.  | 2.6              | 10                 |
| 15 | Laminated sediments, human impact, and a multivariate approach: a case study in linking palynology<br>and archaeology (Steisslingen, Southwest Germany). Quaternary International, 2004, 113, 19-39.   | 1.5              | 13                 |
| 16 | A methodology for combined palynological and molecular geochemical high-resolution analysis of lake sediments. Review of Palaeobotany and Palynology, 2003, 126, 131-144.  | 1.5              | 1                  |
| 17 | Late- and Post-Glacial evolution of Lake Steisslingen (I) Palaeogeography, Palaeoclimatology,<br>Palaeoecology, 2002, 187, 341-371.  | 2.3              | 45                 |
| 18 | Historical Spruce Abundance in Central Europe: A Combined Dendrochronological and Palynological<br>Approach. Frontiers in Ecology and Evolution, 0, 10, .  | 2.2              | 6                  |