

Dorota Nalepka

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

472
citations

1040056

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794594

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25
all docs

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docs citations

25
times ranked

698
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Progress in the holocene chrono-climatostratigraphy of Polish territory. <i>Geochronometria</i> , 2013, 40, 1-21. | 0.8 | 135 |
| 2 | Some problems of forest transformation at the transition to the oligocratic/ Homo sapiens phase of the Holocene interglacial in northern lowlands of central Europe. <i>Vegetation History and Archaeobotany</i> , 2003, 12, 233-247. | 2.1 | 82 |
| 3 | Calibration of Mangerud'S Boundaries. <i>Radiocarbon</i> , 2010, 52, 1639-1644. | 1.8 | 48 |
| 4 | Tephrostratigraphy of a Lateglacial lake sediment sequence at WÄ™gliny, southwest Poland. <i>Quaternary Science Reviews</i> , 2013, 77, 4-18. | 3.0 | 41 |
| 5 | Late Holocene palaeoclimate variability: The significance of bog pine dendrochronology related to peat stratigraphy. The PuÅ›cizna Wielka raised bog case study (Orawa â€œ Nowy Targ Basin, Polish Inner) <i>Tj ETQq1 1.0.7843 14 rgBT /Dv</i> | 1.0 | 14 |
| 6 | Compositional turnover and variation in Eemian pollen sequences in Europe. <i>Vegetation History and Archaeobotany</i> , 2020, 29, 101-109. | 2.1 | 20 |
| 7 | The east-west migration of trees during the Eemian Interglacial registered on isopollen maps of Poland. <i>Quaternary International</i> , 2018, 467, 178-191. | 1.5 | 19 |
| 8 | Multiproxy environmental archaeology of Neolithic settlements at OsÅ›onki, Poland, 5500â€œ4000 BC. <i>Environmental Archaeology</i> , 2012, 17, 45-65. | 1.2 | 17 |
| 9 | Hydrological Changes After the Last Ice Retreat in Northern Poland Using Radiocarbon Dating. <i>Radiocarbon</i> , 2013, 55, 1712-1723. | 1.8 | 17 |
| 10 | Postglacial migration dynamics helps to explain current scattered distribution of <i>Taxus baccata</i> . <i>Dendrobiology</i> , 0, 76, 81-89. | 0.6 | 15 |
| 11 | Hydrological Changes after the Last Ice Retreat in Northern Poland Using Radiocarbon Dating. <i>Radiocarbon</i> , 2013, 55, . | 1.8 | 9 |
| 12 | The distribution of <i>Elatine hexandra</i> (Lapierre) DC. (Elatinaceae). <i>Acta Societatis Botanicorum Poloniae</i> , 2011, 80, 27-32. | 0.8 | 9 |
| 13 | Development of modern forest zones in the Beskid Niski Mts. and adjacent area (Western Carpathians) in the late Holocene: A palaeobotanical perspective. <i>Quaternary International</i> , 2016, 415, 303-324. | 1.5 | 8 |
| 14 | The role of <i>Chenopodium</i> in the subsistence economy of pioneer agriculturalists on the northern frontier of the Linear Pottery culture in Kuyavia, central Poland. <i>Journal of Archaeological Science</i> , 2019, 111, 105027. | 2.4 | 8 |
| 15 | Information content of zero pollen counts in Holocene profiles. <i>Holocene</i> , 2013, 23, 732-738. | 1.7 | 7 |
| 16 | Late Glacial and Holocene plant cover in WÄ™gliny, Lubsza Plain, south-west Poland, based on pollen analysis. <i>Acta Palaeobotanica</i> , 2013, 53, 191-233. | 0.7 | 3 |
| 17 | Neoholocene palaeoenvironmental changes in the Southern Roztocze region (SE Poland): The Kobyle Jezioro raised bog case study. <i>Quaternary International</i> , 2015, 386, 191-202. | 1.5 | 3 |
| 18 | Analysis of distribution patterns of selected ephemeral wetland species in Western Pomerania (NW) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i> | 0.3 | 2 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Instability of the environment at the end of the Eemian Interglacial as illustrated by isopollen maps of Poland. <i>Geological Quarterly</i> , 2016, , . | 0.2 | 2 |
| 20 | Vegetation on the Wawel Hill, Cracow (Poland) in the early Middle Ages based on the fragmentary pollen record. Archaeological research excavation in the basement of building No. 9. <i>Sprawozdania Archeologiczne</i> , 2021, 73, . | 0.3 | 1 |
| 21 | Radiocarbon Distance Between Calendar Dates. <i>Radiocarbon</i> , 2014, 56, 877-881. | 1.8 | 0 |
| 22 | Too young for tinder? The palaeoecological context and possible function of subfossil fungi (basidiomes) found in the settlement from the Early Iron Age in PodÅ,Ä™Å¼e, S Poland. <i>Journal of Archaeological Science: Reports</i> , 2021, 36, 102837. | 0.5 | 0 |
| 23 | Regional maps of rate of change of pollen percentage as a tool for climate change visualization. <i>Geological Quarterly</i> , 2013, 57, 353-356. | 0.2 | 0 |
| 24 | Resumption of studies on pollen deposition in the III Campus of the Jagiellonian University in Krakow. <i>Ecological Questions</i> , 0, 26, 39. | 0.3 | 0 |