

Albert Pözlachs

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

611
citations

687363

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791
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | Fire history and human activities during the last 3300cal yr BP in Spain's Central Pyrenees: The case of the Estany de Burg. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2011, 300, 179-190. | 2.3 | 62 |
| 2 | Holocene treeline changes on the south slope of the Pyrenees: a pedoanthracological analysis. <i>Vegetation History and Archaeobotany</i> , 2012, 21, 373-384. | 2.1 | 49 |
| 3 | Changes in Pyrenean woodlands as a result of the intensity of human exploitation: 2,000Äyears of metallurgy in Vallferrera, northeast Iberian Peninsula. <i>Vegetation History and Archaeobotany</i> , 2009, 18, 403-416. | 2.1 | 45 |
| 4 | Holocene high-altitude vegetation dynamics in the Pyrenees: A pedoanthracology contribution to an interdisciplinary approach. <i>Quaternary International</i> , 2013, 289, 60-70. | 1.5 | 42 |
| 5 | Landscape dynamics of <i>Abies</i> and <i>Fagus</i> in the southern Pyrenees during the last 2200Äyears as a result of anthropogenic impacts. <i>Review of Palaeobotany and Palynology</i> , 2009, 156, 337-349. | 1.5 | 36 |
| 6 | La alta montaña durante la Prehistoria: 10 años de investigación en el Pirineo catalán occidental. <i>Trabajos De Prehistoria</i> , 2014, 71, 261-281. | 0.7 | 30 |
| 7 | Environmental history and vegetation dynamics in response to climate variations and human pressure during the Holocene in Bassa Nera, Central Pyrenees. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 479, 48-60. | 2.3 | 29 |
| 8 | Vegetation dynamics and anthropogenically forced changes in the Estanilles peat bog (southern) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4 | 2.1 | 27 |
| 9 | History of fires and vegetation since the Neolithic in the Cantabrian Mountains (Spain). <i>Land Degradation and Development</i> , 2018, 29, 2060-2072. | 3.9 | 25 |
| 10 | Landscape dynamics and fire activity since 6740ÄcalÄyr BP in the Cantabrian region (La Molina peat bog,) Tj ETQq0 0 0 rgBT /Overlock 1 | 3.0 | 24 |
| 11 | Late glacial and post-glacial deposits of the NavamuÄ±o peatbog (Iberian Central System): Chronology and paleoenvironmental implications. <i>Quaternary International</i> , 2018, 470, 82-95. | 1.5 | 16 |
| 12 | DNA metabarcoding reveals modern and past eukaryotic communities in a high-mountain peat bog system. <i>Journal of Paleolimnology</i> , 2019, 62, 425-441. | 1.6 | 16 |
| 13 | The Role of Environmental Geohistory in High-Mountain Landscape Conservation. <i>Advances in Global Change Research</i> , 2017, , 107-129. | 1.6 | 12 |
| 14 | Soil fertility evolution and landscape dynamics in a Mediterranean area: a case study in the Sant LlorenÄS Natural Park (Barcelona, NE Spain). <i>Area</i> , 2009, 41, 129-138. | 1.6 | 11 |
| 15 | Landscape dynamics and fire regime since 17,550ÄcalÄyr BP in the Cantabrian region (La Molina peat bog,) Tj ETQq1 1 0.784314 rgBT / | 3.0 | 4 |
| 16 | New perspectives on Byzantine Spain: the <i>Discriptio Hispaniae</i> . <i>Journal of Ancient History</i> , 2018, 6, 278-308. | 0.6 | 0 |
| 17 | BRIDGING THE GAP BETWEEN LANDSCAPE THEORY AND PLANNING: THE GTP MODEL IN A PYRENEES MOUNTAIN AREA. <i>Environmental Engineering and Management Journal</i> , 2012, 11, 1179-1192. | 0.6 | 0 |