# Jonathan A Haws

## List of Publications by Year in descending order



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|---|---|---|---|
| 38 papers | 1,025 citations | 471509 17 h-index | 434195 31 g-index |
| 42 all docs | 42 docs citations | 42 times ranked | 994 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | At the land's end: Marine resources and the importance of fluctuations in the coastline in the prehistoric hunterâ€“gatherer economy of Portugal. Quaternary Science Reviews, 2008, 27, 2166-2175. | 3.0 | 130 |
| 2 | Nutritional ecology and the human demography of Neandertal extinction. Quaternary International, 2005, 137, 21-34. | 1.5 | 121 |
| 3 | Nutritional ecology and diachronic trends in Paleolithic diet and health. Evolutionary Anthropology, 2003, 12, 211-216. | 3.4 | 118 |
| 4 | Title is missing!. Journal of Archaeological Method and Theory, 2002, 9, 269-302. | 3.0 | 115 |
| 5 | Two sides of the same coinâ€”rocks, bones and site function of Picareiro Cave, central Portugal. Journal of Anthropological Archaeology, 2006, 25, 485-499. | 1.6 | 49 |
| 6 | Late Pleistocene raised beaches of coastal Estremadura, central Portugal. Quaternary Science Reviews, 2009, 28, 3428-3447. | 3.0 | 42 |
| 7 | The early Aurignacian dispersal of modern humans into westernmost Eurasia. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 25414-25422. | 7.1 | 42 |
| 8 | Paleolithic socionatural relationships during MIS 3 and 2 in central Portugal. Quaternary International, 2012, 264, 61-77. | 1.5 | 39 |
| 9 | Continuity in animal resource diversity in the Late Pleistocene human diet of Central Portugal. Before Farming, 2009, 2009, 1-14. | 0.2 | 38 |
| 10 | Bayesian modeling and the chronology of the Portuguese Gravettian. Quaternary International, 2015, 359-360, 499-509. | 1.5 | 34 |
| 11 | SPIN enables high throughput species identification of archaeological bone by proteomics. Nature Communications, 2022, 13, 2458. | 12.8 | 31 |
| 12 | Hunterâ€“gatherer subsistence at the end of the Pleistocene: preliminary results from Picareiro Cave, Central Portugal. Antiquity, 2000, 74, 500-506. | 1.0 | 27 |
| 13 | An Upper Palaeolithic Landscape Analysis of Coastal Portugal Using Groundâ€penetrating Radar. Archaeological Prospection, 2013, 20, 45-51. | 2.2 | 25 |
| 14 | The Magdalenian in central and southern Portugal: Human ecology at the end of the Pleistocene. Quaternary International, 2012, 272-273, 6-16. | 1.5 | 23 |
| 15 | A stalagmite test of North Atlantic SST and Iberian hydroclimate linkages over the last two glacial cycles. Climate of the Past, 2018, 14, 1893-1913. | 3.4 | 21 |
| 16 | Rapid, in-stride soil phosphate measurement in archaeological survey: a new method tested in Loudoun County, Virginia. Journal of Archaeological Science, 2007, 34, 1859-1867. | 2.4 | 20 |
| 17 | Coastal wetlands and the Neanderthal settlement of Portuguese Estremadura. Geoarchaeology - an International Journal, 2010, 25, 709-744. | 1.5 | 20 |
| 18 | Late Pleistocene site formation and paleoclimate at Lapa do Picareiro, Portugal. Geoarchaeology - an International Journal, 2019, 34, 698-726. | 1.5 | 19 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Hydroclimate variability from western Iberia (Portugal) during the Holocene: Insights from a composite stalagmite isotope record. Holocene, 2020, 30, 966-981. | 1.7 | 18 |
| 20 | Hunterâ€“gatherer adaptations and the Younger Dryas in central and southern Portugal. Quaternary International, 2011, 242, 336-347. | 1.5 | 17 |
| 21 | Mapping the Stone Age of Mozambique. African Archaeological Review, 2016, 33, 1-12. | 1.4 | 11 |
| 22 | Middle and Late Stone Age of the Niassa region, northern Mozambique. Preliminary results. Quaternary International, 2016, 404, 87-99. | 1.5 | 10 |
| 23 | Midâ€Holocene Iberian hydroclimate variability and paleoenvironmental change: molecular and isotopic insights from Praia Rei CortiÃ§o, Portugal. Journal of Quaternary Science, 2018, 33, 79-92. | 2.1 | 10 |
| 24 | Portable art and personal ornaments from Txina-Txina: a new Later Stone Age site in the Limpopo River Valley, southern Mozambique. Antiquity, 2018, 92, . | 1.0 | 7 |
| 25 | Paleolithic Landscapes and Seascapes of the West Coast of Portugal. Interdisciplinary Contributions To Archaeology, 2011, , 203-246. | 0.3 | 7 |
| 26 | Human adaptive responses to climate and environmental change during the Gravettian of Lapa do Picareiro (Portugal). Quaternary International, 2021, 587-588, 4-18. | 1.5 | 6 |
| 27 | The hydrogen isotopic compositions of sedimentary mid-chain n-alkanes record ecological change at a Portuguese paleowetland. Quaternary International, 2019, 532, 23-33. | 1.5 | 5 |
| 28 | Middle Stone Age Technologies in Mozambique: A Preliminary Study of the Niassa and Massingir Regions. Journal of African Archaeology, 2018, 16, 60-82. | 0.6 | 4 |
| 29 | Linking the karst record to atmospheric, precipitation, and vegetation dynamics in Portugal. Chemical Geology, 2020, 558, 119949. | 3.3 | 4 |
| 30 | Late Pleistocene Landscape and Settlement Dynamics of Portuguese Estremadura. Journal of Field Archaeology, 2020, 45, 222-248. | 1.3 | 4 |
| 31 | Neanderthal palaeoecology in the late Middle Palaeolithic of western Iberia: a stable isotope analysis of ungulate teeth from Lapa do Picareiro (Portugal). Journal of Quaternary Science, 0, , . | 2.1 | 3 |
| 32 | The Gravettian-Solutrean transition in westernmost Iberia: New data from the sites of Vale Boi and Lapa do Picareiro. Quaternary International, 2021, 587-588, 19-40. | 1.5 | 2 |
| 33 | First results of a Middle Stone Age survey in the Kerma region, northern Sudan. Antiquity, 2020, 94, . | 1.0 | 1 |
| 34 | CHANGES IN HYDROCLIMATE IN IBERIA IN THE LAST 1200 YEARS: INSIGHTS FROM SPELEOTHEM RECORDS FROM WESTERN PORTUGAL. , 2018, , . | | 1 |
| 35 | The early Aurignacian at Lapa do Picareiro really is that old: A comment on â€˜The late persistence of the Middle Palaeolithic and Neandertals in Iberia: A review of the evidence for and against the â€œEbro Frontierâ€•modelâ€™. Quaternary Science Reviews, 2021, 274, 107261. | 3.0 | 1 |
| 36 | Archaeofaunal records of MIS 3 and 2 environmental change in Lapa do Picareiro (Portugal). Quaternary International, 2012, 279-280, 190. | 1.5 | 0 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | GEOARCHAEOLOGY OF LAPA DO PICAREIRO: LINKING THE SEDIMENTOLOGICAL, PALEOENVIRONMENTAL, AND CULTURAL CHRONOLOGIES FROM A PALEOLITHIC CAVE IN PORTUGAL. , 2016, , . | | 0 |
| 38 | CORRELATING CAVE SEDIMENT PROPERTIES AND LATE PLEISTOCENE PALEOCLIMATE AT LAPA DO PICAREIRO, PORTUGAL. , 2017, , . | | 0 |