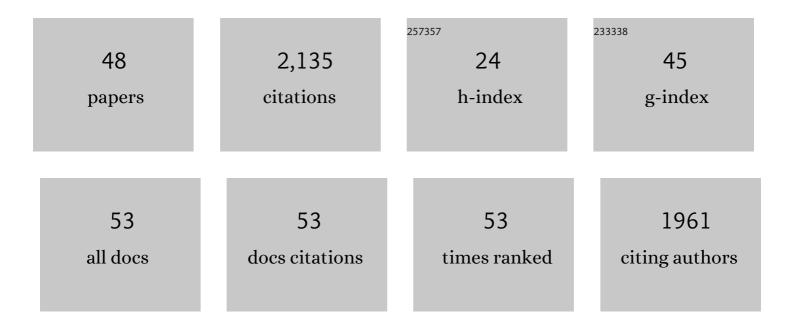
Eleanor M L Scerri

List of Publications by Year in descending order

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FLEANOR MI SCERRI

| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Reply to: â€~No direct evidence for the presence of Nubian Levallois technology and its association with Neanderthals at Shukbah Cave'. Scientific Reports, 2022, 12, 1208. | 1.6 | 5 |
| 2 | Evaluating refugia in recent human evolution in Africa. Philosophical Transactions of the Royal Society B: Biological Sciences, 2022, 377, 20200485. | 1.8 | 16 |
| 3 | The climate and vegetation backdrop to hominin evolution in Africa. Philosophical Transactions of the Royal Society B: Biological Sciences, 2022, 377, 20200483. | 1.8 | 4 |
| 4 | Tropical forests in the deep human past. Philosophical Transactions of the Royal Society B: Biological Sciences, 2022, 377, 20200500. | 1.8 | 10 |
| 5 | Archaeological sites and palaeoenvironments of Pleistocene West Africa. Journal of Maps, 2022, 18, 630-637. | 1.0 | 6 |
| 6 | Origins of modern human ancestry. Nature, 2021, 590, 229-237. | 13.7 | 166 |
| 7 | Continuity of the Middle Stone Age into the Holocene. Scientific Reports, 2021, 11, 70. | 1.6 | 34 |
| 8 | Nubian Levallois technology associated with southernmost Neanderthals. Scientific Reports, 2021, 11, 2869. | 1.6 | 14 |
| 9 | The expansion of Acheulean hominins into the Nefud Desert of Arabia. Scientific Reports, 2021, 11, 10111. | 1.6 | 12 |
| 10 | Human origins in Southern African palaeo-wetlands? Strong claims from weak evidence. Journal of Archaeological Science, 2021, 130, 105374. | 1.2 | 9 |
| 11 | Directional changes in Levallois core technologies between Eastern Africa, Arabia, and the Levant during MIS 5. Scientific Reports, 2021, 11, 11465. | 1.6 | 5 |
| 12 | Paleo-ENSO influence on African environments and early modern humans. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, . | 3.3 | 47 |
| 13 | A worked bone assemblage from 120,000–90,000 year old deposits at Contrebandiers Cave, Atlantic Coast, Morocco. IScience, 2021, 24, 102988. | 1.9 | 23 |
| 14 | Multiple hominin dispersals into Southwest Asia over the past 400,000 years. Nature, 2021, 597, 376-380. | 13.7 | 54 |
| 15 | Field-based sciences must transform in response to COVID-19. Nature Ecology and Evolution, 2020, 4, 1571-1574. | 3.4 | 22 |
| 16 | A taxonomic and taphonomic study of Pleistocene fossil deposits from the western Nefud Desert, Saudi Arabia – Addendum. Quaternary Research, 2020, 98, 102-102. | 1.0 | 0 |
| 17 | A taxonomic and taphonomic study of Pleistocene fossil deposits from the western Nefud Desert, Saudi Arabia. Quaternary Research, 2020, 95, 1-22. | 1.0 | 11 |
| 18 | Cultural taxonomy for the European Upper Palaeolithic: a wide-ranging problem. Antiquity, 2019, 93, 1362-1364. | 0.5 | 5 |

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Comparative analysis of Middle Stone Age artifacts in Africa (CoMSAfrica). Evolutionary Anthropology, 2019, 28, 57-59. | 1.7 | 26 |
| 20 | Beyond multiregional and simple out-of-Africa models of human evolution. Nature Ecology and Evolution, 2019, 3, 1370-1372. | 3.4 | 68 |
| 21 | Skhul lithic technology and the dispersal of Homo sapiens into Southwest Asia. Quaternary International, 2019, 515, 30-52. | 0.7 | 32 |
| 22 | Lithics of the North African Middle Stone Age: assumptions, evidence and future directions. Journal of Anthropological Sciences, 2019, 96, 9-43. | 0.4 | 6 |
| 23 | The origin of our species. New Scientist, 2018, 238, 34-37. | 0.0 | 20 |
| 24 | The expansion of later Acheulean hominins into the Arabian Peninsula. Scientific Reports, 2018, 8, 17165. | 1.6 | 32 |
| 25 | Neolithic pastoralism in marginal environments during the Holocene Humid Period, northern Saudi Arabia. Antiquity, 2018, 92, 1180-1194. | 0.5 | 15 |
| 26 | Fossil herbivore stable isotopes reveal middle Pleistocene hominin palaeoenvironment in â€~Green Arabia'. Nature Ecology and Evolution, 2018, 2, 1871-1878. | 3.4 | 39 |
| 27 | Acheulean technology and landscape use at Dawadmi, central Arabia. PLoS ONE, 2018, 13, e0200497. | 1.1 | 20 |
| 28 | Did Our Species Evolve in Subdivided Populations across Africa, and Why Does It Matter?. Trends in Ecology and Evolution, 2018, 33, 582-594. | 4.2 | 315 |
| 29 | Persistence of Middle Stone Age technology to the Pleistocene/Holocene transition supports a complex hominin evolutionary scenario in West Africa. Journal of Archaeological Science: Reports, 2017, 11, 639-646. | 0.2 | 15 |
| 30 | Middle Palaeolithic raw material procurement and early stage reduction at Jubbah, Saudi Arabia. Archaeological Research in Asia, 2017, 9, 44-62. | 0.2 | 28 |
| 31 | Prehistory and palaeoenvironments of the western Nefud Desert, Saudi Arabia. Archaeological Research in Asia, 2017, 10, 1-16. | 0.2 | 22 |
| 32 | The North African Middle Stone Age and its place in recent human evolution. Evolutionary Anthropology, 2017, 26, 119-135. | 1.7 | 74 |
| 33 | The Role of North Africa in the Emergence and Development of Modern Behaviors: An Integrated Approach. African Archaeological Review, 2017, 34, 447-449. | 0.8 | 1 |
| 34 | Middle Pleistocene vertebrate fossils from the Nefud Desert, Saudi Arabia: Implications for biogeography and palaeoecology. Quaternary Science Reviews, 2016, 143, 13-36. | 1.4 | 35 |
| 35 | Can Lithic Attribute Analyses Identify Discrete Reduction Trajectories? A Quantitative Study Using Refitted Lithic Sets. Journal of Archaeological Method and Theory, 2016, 23, 669-691. | 1.4 | 44 |
| 36 | The Middle Stone Age archaeology of the Senegal River Valley. Quaternary International, 2016, 408, 16-32. | 0.7 | 27 |

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| # | Article | IF | CITATIONS |
|----|--|-------------------|-------------|
| 37 | Rethinking the dispersal of <i>Homo sapiens</i> out of Africa. Evolutionary Anthropology, 2015, 24, 149-164. | 1.7 | 263 |
| 38 | Human occupation of the Arabian Empty Quarter during MIS 5: evidence from Mundafan Al-Buhayrah, Saudi Arabia. Quaternary Science Reviews, 2015, 119, 116-135. | 1.4 | 61 |
| 39 | Late Pleistocene lakeshore settlement in northern Arabia: Middle Palaeolithic technology from Jebel Katefeh, Jubbah. Quaternary International, 2015, 382, 215-236. | 0.7 | 30 |
| 40 | Remote sensing and GIS techniques for reconstructing Arabian palaeohydrology and identifying archaeological sites. Quaternary International, 2015, 382, 98-119. | 0.7 | 96 |
| 41 | Stone tool assemblages and models for the dispersal of Homo sapiens out of Africa. Quaternary International, 2015, 382, 8-30. | 0.7 | 78 |
| 42 | Middle to Late Pleistocene human habitation in the western Nefud Desert, Saudi Arabia. Quaternary International, 2015, 382, 200-214. | 0.7 | 45 |
| 43 | Stratified Pleistocene vertebrates with a new record of a jaguar-sized pantherine (Panthera cf.) Tj ETQq1 1 0.784 | 314 rgBT / 0.7 | Overlock 10 |
| 44 | Unexpected technological heterogeneity in northern Arabia indicates complex Late Pleistocene demography at the gateway to Asia. Journal of Human Evolution, 2014, 75, 125-142. | 1.3 | 43 |
| 45 | Lithics of the late Middle Palaeolithic: Post MIS 5 technological variability and its implications. Quaternary International, 2014, 350, 1-6. | 0.7 | 6 |
| 46 | Earliest evidence for the structure of Homo sapiens populations in Africa. Quaternary Science Reviews, 2014, 101, 207-216. | 1.4 | 108 |
| 47 | On the spatial and technological organisation of hafting modifications in the North African Middle Stone Age. Journal of Archaeological Science, 2013, 40, 4234-4248. | 1.2 | 21 |
| 48 | The Aterian and its place in the North African Middle Stone Age. Quaternary International, 2013, 300, 111-130. | 0.7 | 92 |