

HÃ©lÃ¨ne Coqueugniot

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

381
citations

1163117

8
h-index

839539

18
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26
all docs

26
docs citations

26
times ranked

469
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Human tuberculosis predates domestication in ancient Syria. <i>Tuberculosis</i> , 2015, 95, S4-S12. | 1.9 | 57 |
| 2 | Anthropological Facial Approximation in Three Dimensions (<sc>AFA</sc>3D): Computer-Assisted Estimation of the Facial Morphology Using Geometric Morphometrics. <i>Journal of Forensic Sciences</i> , 2014, 59, 1502-1516. | 1.6 | 53 |
| 3 | Three-dimensional computer-assisted craniometrics: A comparison of the uncertainty in measurement induced by surface reconstruction performed by two computer programs. <i>Forensic Science International</i> , 2012, 219, 221-227. | 2.2 | 46 |
| 4 | Neonatal postcrania from Mezmaiskaya, Russia, and Le Moustier, France, and the development of Neandertal body form. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 6472-6477. | 7.1 | 40 |
| 5 | Brief communication: A probabilistic approach to age estimation from infracranial sequences of maturation. <i>American Journal of Physical Anthropology</i> , 2010, 142, 655-664. | 2.1 | 32 |
| 6 | Earliest Cranio-Encephalic Trauma from the Levantine Middle Palaeolithic: 3D Reappraisal of the Qafzeh 11 Skull, Consequences of Pediatric Brain Damage on Individual Life Condition and Social Care. <i>PLoS ONE</i> , 2014, 9, e102822. | 2.5 | 30 |
| 7 | Horse riding and the shape of the acetabulum: Insights from the bioarchaeological analysis of early Hungarian mounted archers (10th century). <i>International Journal of Osteoarchaeology</i> , 2019, 29, 117-126. | 1.2 | 19 |
| 8 | 3D surface reconstruction using HMH algorithm. , 2009, , . | | 18 |
| 9 | Three-dimensional imaging of past skeletal TB: From lesion to process. <i>Tuberculosis</i> , 2015, 95, S73-S79. | 1.9 | 15 |
| 10 | Fibrous dysplasia of the temporal bone: A case from the Glen Williams Ossuary, Ontario, Canada. <i>International Journal of Paleopathology</i> , 2013, 3, 269-273. | 1.4 | 8 |
| 11 | Langerhans cell histiocytosis or tuberculosis on a medieval child (Oppidum de la GranÃde, Millau). <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i> | 1.3 | 7 |
| 12 | Structural effects of variation in the human clavicle. <i>American Journal of Physical Anthropology</i> , 2019, 168, 687-704. | 2.1 | 6 |
| 13 | Was the rise of TB contemporaneous with the industrial revolution? Epidemiological evolution of TB in France (17th-20th centuries) inferred from osteoarchaeological and historical archives. <i>International Journal of Paleopathology</i> , 2021, 34, 130-133. | 1.4 | 6 |
| 14 | Trabecular bone microarchitecture analysis, a way for an early detection of genetic dwarfism? Case study of a dwarf mother's offspring. <i>International Journal of Paleopathology</i> , 2018, 20, 65-71. | 1.4 | 5 |
| 15 | <i>ÃeGueule cassÃe</i> (facial injuries): a 3D paleotraumatology study and facial approximation of a Napoleonic soldier who died in 1812 at KÃnigsberg during the Russian Campaign. <i>International Journal of Osteoarchaeology</i> , 2019, 29, 191-197. | 1.2 | 4 |
| 16 | Riding for a fall: Bone fractures among mounted archers from the Hungarian Conquest period (10th). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf</i> | 1.2 | 4 |
| 17 | 3D reappraisal of trepanations at St. Cosme priory between the 12th and the 15th centuries, France. <i>International Journal of Paleopathology</i> , 2021, 34, 168-181. | 1.4 | 4 |
| 18 | Can the palaeoepidemiology of rickets during the industrialisation period in France be studied through bioarchaeological grey literature and French medico-historical literature of the 18th-early 20th centuries? Preliminary examination of a complex topic. <i>International Journal of Paleopathology</i> , 2021, 34, 76-81. | 1.4 | 4 |

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|----|---|-----|-----------|
| 19 | The periosteum dilemma in bioarcheology: Normal growth or pathological condition? â€“ 3D discriminating microscopic approach. <i>Journal of Archaeological Science: Reports</i> , 2019, 24, 236-243. | 0.5 | 3 |
| 20 | The third dimension in palaeopathology: How can threeâ€dimensional imaging by computed tomography bring an added value to retrospective diagnosis?. <i>International Journal of Osteoarchaeology</i> , 2020, 30, 538-550. | 1.2 | 3 |
| 21 | The bony labyrinth of Qafzeh 25 <i>Homo sapiens</i> from Israel. <i>Archaeological and Anthropological Sciences</i> , 2021, 13, 1. | 1.8 | 2 |
| 22 | Are the identified collections of immature skeletons dating from the Industrial Revolution good references for paleoanthropological studies? Cases studies from England & France. <i>International Journal of Paleopathology</i> , 2021, 34, 142-146. | 1.4 | 2 |
| 23 | Disability in a medieval village community: A unique case of facial dysmorphism. <i>International Journal of Paleopathology</i> , 2021, 35, 22-28. | 1.4 | 1 |
| 24 | Inner ear modifications in Dar-es-Soltane II H5 (Morocco): A case of labyrinthitis ossificans. <i>International Journal of Paleopathology</i> , 2022, 38, 41-44. | 1.4 | 0 |