Checklist and Scoring System for the Assessment of Sof Examinations of Human Mummies

PLoS ONE

10, e0133364

DOI: 10.1371/journal.pone.0133364

Citation Report

#	Article	IF	Citations
1	CT Scan of Thirteen Natural Mummies Dating Back to the XVI-XVIII Centuries: An Emerging Tool to Investigate Living Conditions and Diseases in History. PLoS ONE, 2016, 11, e0154349.	1.1	22
2	From first to latest imaging technology: Revisiting the first mummy investigated with X-ray in 1896 by using dual-source computed tomography. European Journal of Radiology Open, 2016, 3, 172-181.	0.7	28
3	Digital data recording and interpretational standards in mummy science. International Journal of Paleopathology, 2017, 19, 135-141.	0.8	10
4	Checklist and Scoring System for the Assessment of SoftÂTissue Preservation in CT Examinations of Human Mummies: Application to the Tyrolean Iceman. RoFo Fortschritte Auf Dem Gebiet Der Rontgenstrahlen Und Der Bildgebenden Verfahren, 2017, 189, 1152-1160.	0.7	1
5	Evidence of neurofibromatosis type 1 in a multi-morbid Inca child mummy: A paleoradiological investigation using computed tomography. PLoS ONE, 2017, 12, e0175000.	1.1	13
6	CT checklist and scoring system for the assessment of soft tissue preservation in human mummies: application to catacomb mummies from Palermo, Sicily. International Journal of Paleopathology, 2018, 20, 50-59.	0.8	7
7	Evidence of aortic dissection and Marfan syndrome in a mummy from the Capuchin Catacombs of Palermo, Sicily. International Journal of Paleopathology, 2018, 22, 78-85.	0.8	5
8	How to CT scan human mummies: Theoretical considerations and examples of use. International Journal of Paleopathology, 2019, 26, 122-134.	0.8	9
9	Evaluation of lesion burden in a bone-by-bone comparison of osteological and radiological methods of analysis. International Journal of Paleopathology, 2019, 24, 171-174.	0.8	1
10	Diagnosis by consensus: A case study in the importance of interdisciplinary interpretation of mummified remains. International Journal of Paleopathology, 2019, 24, 144-153.	0.8	13
11	The iliosacral joint in lizards: an osteological and histological analysis. Journal of Anatomy, 2020, 236, 668-687.	0.9	9
12	Mummies in Crypts and Catacombs. , 2020, , 1-36.		1
13	Fatal trauma in a mummified shrew: Micro-CT examination of a little ancient Egyptian bundle. Journal of Archaeological Science: Reports, 2020, 34, 102679.	0.2	2
14	First Evidence of Peripheral Atherosclerosis in the Feet of Egyptian Mummies. European Journal of Vascular and Endovascular Surgery, 2021, 61, 352-353.	0.8	0
15	Chronic active non-lethal human-type tuberculosis in a high royal Bavarian officer of Napoleonic timesâ€“a mummy study. PLoS ONE, 2021, 16, e0249955.	1.1	1
16	Looking deep into the past â€“ virtual autopsy of a Mongolian warrior. Forensic Imaging, 2021, 25, 200455.	0.4	1
17	Correlation of atherosclerosis and osteoarthritis in ancient Egypt: A standardized evaluation of 45 whole-body CT examinations. International Journal of Paleopathology, 2021, 33, 137-145.	0.8	2
18	The Sommersdorf mummiesâ€"An interdisciplinary investigation on human remains from a 17th-19th century aristocratic crypt in southern Germany. PLoS ONE, 2017, 12, e0183588.	1.1	11

#	Article	IF	Citations
19	The Mummy Autopsy: Some Ethical Considerations. , 2019, , 605-625.		7
20	Decorated bodies for eternal life: A multidisciplinary study of late Roman Period stucco-shrouded portrait mummies from Saqqara (Egypt). PLoS ONE, 2020, 15, e0240900.	1.1	0
21	Giving a Voice to the Little Ones: The Bioarchaeology of Children in the Baltics. Archaeologia Lituana, 0, 21, 97-116.	0.0	0
22	Mummies in Crypts and Catacombs. , 2021, , 741-776.		0
23	Radiological evidence of purulent infections in ancient Egyptian child mummies. International Journal of Paleopathology, 2022, 36, 30-35.	0.8	4
24	Recovery lines in ancient Egyptian child mummies: Computed tomography investigations in European museums. International Journal of Osteoarchaeology, 2022, 32, 682-693.	0.6	4
25	Miscellaneous: Mummification, Adipocere, and Artefacts. Medical Radiology, 2022, , 63-71.	0.0	0