

Was He Murdered Or Was He Not?â€”Part I: Analyses of
Tychobrahe

Archaeometry

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Cinnabar in Mesoamerica: poisoning or mortuary ritual?. Journal of Archaeological Science, 2014, 49, 48-56.	1.2	36
2	Forensic archaeology in the Czech Republic. , 2015, , 47-54.		0
3	Comparison of mercury and lead levels in the bones of rural and urban populations in Southern Denmark and Northern Germany during the Middle Ages. Journal of Archaeological Science: Reports, 2015, 3, 358-370.	0.2	18
4	Urologic Demise of Astronomer Tycho Brahe: A Cosmic Case of Urinary Retention. Urology, 2016, 88, 33-35.	0.5	0
5	Radiochemical separation of mostly short-lived neutron activation products. Journal of Radioanalytical and Nuclear Chemistry, 2017, 311, 1299-1307.	0.7	10
6	Defining an Anthropological Biohistorical Research Agenda: The History, Scale, and Scope of an Emerging Discipline. , 0, , 1-28.		1
7	Was He Murdered or Was He Not?-Part II: Multi-Elemental Analyses of Hair and Bone Samples from Tycho Brahe and Histopathology of His Bones. Archaeometry, 2017, 59, 918-933.	0.6	14
8	Ion and Neutron Beams Discover New Facts from History. Nuclear Physics News, 2017, 27, 12-17.	0.1	3
9	Poisoning histories in the Italian renaissance: The case of Pico Della Mirandola and Angelo Poliziano. Journal of Clinical Forensic and Legal Medicine, 2018, 56, 83-89.	0.5	4
10	Hair elemental analysis for forensic science using nuclear and related analytical methods. Forensic Chemistry, 2018, 7, 65-74.	1.7	15
11	Ion Beam, Synchrotron Radiation, and Related Techniques in Biomedicine: Elemental Profiling of Hair. , 2018, , .		1
12	Activation analysis in Czechoslovakia and in the Czech Republic: more than 50 years of activities. Journal of Radioanalytical and Nuclear Chemistry, 2018, 318, 1473-1492.	0.7	7
13	Rich table but short life: Diffuse idiopathic skeletal hyperostosis in Danish astronomer Tycho Brahe (1546-1601) and its possible consequences. PLoS ONE, 2018, 13, e0195920.	1.1	13
14	Facial approximation of Tycho Brahe's partial skull based on estimated data with TIVMI-AFA3D. Forensic Science International, 2018, 292, 131-137.	1.3	11
15	Mercury concentrations in terrestrial fossil vertebrates from the Bauru Group (Upper Cretaceous), Brazil and implications for vertebrate paleontology. Journal of South American Earth Sciences, 2018, 86, 15-22.	0.6	3
16	Analytical chemistry reveals secrets of alchemy. Monatshefte für Chemie, 2021, 152, 1019-1032.	0.9	2
17	Investigations of the relics and altar materials relating to the apostles St James and St Philip at the Basilica dei Santi XII Apostoli in Rome. Heritage Science, 2021, 9, .	1.0	6
18	Atmospheric mercury pollution deciphered through archaeological bones. Journal of Archaeological Science, 2020, 119, 105159.	1.2	13

#	ARTICLE	IF	CITATIONS
19	On the diet of Tycho Brahe and his wife: did they consume fish from stagnant pools?. <i>Heritage Science</i> , 2020, 8, .	1.0	2
20	Approaching mercury distribution in burial environment using PLS-R modelling. <i>Scientific Reports</i> , 2021, 11, 21231.	1.6	3
21	Exhumation of Danish astronomer Tycho Brahe: verification of identity and determination of cause of death. <i>Journal of the National Museum (Prague), Natural History Series</i> , 2019, 188, 5-58.	0.1	0
22	Recent Achievements in NAA, PAA, XRF, IBA and AMS Applications for Cultural Heritage Investigations at Nuclear Physics Institute, Århus. <i>Physics</i> , 2022, 4, 491-503.	0.5	1
23	Hair today, gone tomorrow: Analysing potential mercury exposure in 19th-century New Zealand gold miners using Laser Ablation-Inductively Coupled Plasma-Mass Spectrometry. <i>Archaeometry</i> , 2023, 65, 1059-1072.	0.6	1