

# Mirko Traversari

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5447438/publications.pdf>

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16  
papers

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citations

1307594

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1281871

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docs citations

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times ranked

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#	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.	2.5	22
2	C <sup>4</sup> Plant Foraging in Northern Italy: Stable Isotopes, Sr/Ca and Ba/Ca Data of Human Osteological Samples from Roccapelago (16th–18th Centuries AD). Archaeometry, 2017, 59, 1119-1134.	1.3	17
3	Transhumance pastoralism of Roccapelago (Modena, Italy) early-modern individuals: Inferences from Sr isotopes of hair strands. American Journal of Physical Anthropology, 2018, 167, 470-483.	2.1	17
4	A multianalytic investigation of weapon-related injuries in a Late Antiquity necropolis, Mutina, Italy. Journal of Archaeological Science: Reports, 2018, 17, 550-559.	0.5	12
5	A multifaceted approach towards investigating childbirth deaths in double burials: Anthropology, paleopathology and ancient DNA. Journal of Archaeological Science, 2020, 122, 105219.	2.4	11
6	The study of commingled non-adult human remains: Insights from the 16th–18th centuries community of Roccapelago (Italy). Journal of Archaeological Science: Reports, 2017, 14, 382-391.	0.5	10
7	A likely case of goiter in the Madonna col Bambino dormiente (1465/1470) by Andrea Mantegna (1431–1506). Journal of Endocrinological Investigation, 2017, 40, 237-238.	3.3	10
8	Three cases of developmental dysplasia of the hip on partially mummified human remains (Roccapelago, Tj ETQq0 0 0 rgBT /Overlock 10 virtual models. Bulletins Et Memoires De La Societe D'Anthropologie De Paris, 2016, 28, 202-212.	0.1	7
9	Multi-analytic study of a probable case of fibrous dysplasia (FD) from certosa monumental cemetery (Bologna, Italy). International Journal of Paleopathology, 2019, 25, 1-8.	1.4	5
10	A case of dwarfism in 6th century Italy: Bioarchaeological assessment of a hereditary disorder. International Journal of Paleopathology, 2020, 30, 110-117.	1.4	5
11	Giant cell tumor of bone in an eighteenth-century Italian mummy. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2021, 479, 1255-1261.	2.8	5
12	Insights into Punic genetic signatures in the southern necropolis of Tharros (Sardinia). Annals of Human Biology, 2021, 48, 247-259.	1.0	3
13	Twenty-Seven Y-Chromosome Short Tandem Repeats Analysis of Italian Mummies of the 16th and 18th Centuries: An Interdisciplinary Research. Frontiers in Genetics, 2021, 12, 720640.	2.3	2
14	The "Lost Caravaggio" a probable case of goiter in seventeenth-century Italy. Journal of Endocrinological Investigation, 2016, 39, 1203-1204.	3.3	1
15	Pope Leo XII's death: the twist to a longstanding dispute by novel historical documents and paleopathographic analysis. HOMO- Journal of Comparative Human Biology, 2019, 70, 225-232.	0.7	1
16	THE PRESUMED SKULL OF ATHALARIC, KING OF THE OSTROGOTHS (AD 516–534): QUESTIONING OF A CENTURY-OLD ATTRIBUTION AND PALEOPATHOLOGICAL STUDY. Anthropologie (Czech Republic), 2021, 59, 93-96.	0.1	0