From unknown to known: Identification of the remains Ardeatine

Science and Justice - Journal of the Forensic Science Society

58, 469-478

DOI: 10.1016/j.scijus.2018.05.007

Citation Report

#	Article	IF	Citations
1	Separating forensic, WWII, and archaeological human skeletal remains using ATR-FTIR spectra. International Journal of Legal Medicine, 2020, 134, 811-821.	2.2	8
2	Identifying victims of the largest Second World War family massacre in Slovenia. Forensic Science International, 2020, 306, 110056.	2.2	19
3	mtDNA exploitation in forensics. , 2020, , 145-169.		0
4	Strategy for STR typing of bones from the Second World War combining CE and NGS technology: A pilot study. Forensic Science International: Genetics, 2021, 50, 102401.	3.1	9
5	Identification of a Slovenian prewar elite couple killed in the Second World War. Forensic Science International, 2021, 327, 110994.	2.2	7
6	Analyses of Second World War Skeletal Remains Using a Forensic Approach. , 2020, , 153-179.		3
7	Kinship assignment with the ForenSeqâ„¢ DNA Signature Prep Kit: Sources of error in simulated and real cases. Science and Justice - Journal of the Forensic Science Society, 2022, 62, 1-9.	2.1	4
8	Analysis of skeletal remains from the Battle of Britain: A temporary cemetery of German aviators from World War II. International Journal of Osteoarchaeology, 0, , .	1.2	1
9	ATR-FTIR spectroscopy as a pre-screening technique for the PMI assessment and DNA preservation in human skeletal remains â€“ A review. Quaternary International, 2022, , .	1.5	3
10	Kinship analysis of skeletal remains from the Middle Ages. Forensic Science International: Genetics, 2023, 63, 102829.	3.1	1
11	How Physical and Molecular Anthropology Interplay in the Creation of Biological Profiles of Unidentified Migrants. Genes, 2023, 14, 706.	2.4	3
12	Genetic sexing of subadult skeletal remains. Scientific Reports, 2023, 13, .	3.3	0