

1.	Record Nr.	UNINA990000295210403321
	Autore	Rabone, Philip
	Titolo	Flotation plant practice / Philip Rabone
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	Descrizione fisica	XI,141 p., ill., 23 cm
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	Autore	Ceccuti, Cosimo
	Titolo	Carabinieri in Toscana : 1859-2004 / Cosimo Ceccuti
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Descrizione fisica	1 online resource (xx, 552 pages) : illustrations
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Soggetti	Human skeleton - Research - Methodology Human biology - Research - Methodology Forensic anthropology - Research Forensic anthropology Medical jurisprudence Bone and Bones - physiology Forensic Anthropology - methods
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Nota di contenuto	Introduction to skeletal biology / Elizabeth A. DiGangi, Megan K. Moore -- Application of the scientific method to skeletal biology / Elizabeth A. DiGangi, Megan K. Moore -- Age-at-death estimation / Natalie M. Uhl -- Sex estimation and assessment / Megan K. Moore -- Ancestry

estimation / Elizabeth A. DiGangi, Joseph T. Hefner -- Stature estimation / Megan K. Moore, Ann H. Ross -- Paleopathology / Maria Ostendorf Smith -- Investigation of skeletal trauma / Anne M. Kroman, Steven A. Symes -- Taphonomy / Kerriann Marden, Marcella H. Sorg, William D. Haglund -- Dental anthropology / Emily Hammerl -- Demography / Lyle W. Konigsberg, Susan R. Frankenberg -- Geometric morphometrics / Ashley H. McKeown, Ryan W. Schmidt -- Bone and dental histology / Lindsay H. Trammell, Anne M. Kroman -- Functional morphology and medical imaging / Megan K. Moore -- Isotopes / Jonathan D. Bethard -- Molecular methods / Graciela S. Cabana, Brannon I. Hulsey, Frankie L. Pack -- Library research, presenting, and publishing / Elizabeth A. DiGangi -- Future research considerations in human skeletal biology / Elizabeth A. DiGangi, Megan K. Moore.

Sommario/riassunto

"Research Methods in Human Skeletal Biology serves as the one location readers can go to not only learn how to conduct research in general, but how research is specifically conducted within human skeletal biology. It outlines the current types of research being conducted within each sub-specialty of skeletal biology, and gives the reader the tools to set up a research project in skeletal biology. It also suggests several ideas for potential projects. Each chapter has an inclusive bibliography, which can serve as a good jumpstart for project references. Key Features: Provides a step-by-step guide to conducting research in human skeletal biology. Covers diverse topics (sexing, aging, stature and ancestry estimation) and new technologies (histology, medical imaging, and geometric morphometrics). Excellent accompaniment to existing forensic anthropology or osteology works."
--Provided by publisher.
