

1. Record Nr.	UNINA9910455234503321
Autore	Pollard A. M
Titolo	Archaeological chemistry [[electronic resource] /] / A. Mark Pollard, Carl Heron
Pubbl/distr/stampa	Cambridge, UK, : Royal Society of Chemistry, c2008
ISBN	1-84755-829-1
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (457 p.)
Altri autori (Persone)	HeronCarl
Disciplina	930.1028
Soggetti	Archaeological chemistry Chemistry, Analytic Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previous ed.: 1996.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	9780854042623; i_iv; v_vi; vii_viii; ix_x; xi_xii; xiii_xviii; 001_018; 019_074; 075_097; 098_143; 144_192; 193_234; 235_269; 270_301; 302_345; 346_382; 383_405; 406_412; 413_419; 420_423; 424; 425_427; 428; 429_438
Sommario/riassunto	The second edition of this popular title Archaeological Chemistry builds on the successful formula of the first edition. The existing case studies have been expanded to take account of new perspectives and new data in the intervening decade since the 1st edition was published. In addition, two new chapters emphasise the significant increase in molecular and isotopic analysis of organic remains. The two new chapters (stable isotopes and molecules and milk) bring together recent literature about ancient human diets. Archaeological Chemistry 2nd edition aims to demonstrate the importance and util