Beyond Provenance

Pollard, Mark

Published by Leuven University Press

Pollard, Mark.
Beyond Provenance: New Approaches to Interpreting the Chemistry of Archaeological Copper Alloys.

Project MUSE. muse.jhu.edu/book/109337.

For additional information about this book
https://muse.jhu.edu/book/109337
Beyond Provenance
New Approaches to Interpreting the Chemistry of Archaeological Copper Alloys
Studies in Archaeological Sciences 6

The series Studies in Archaeological Sciences presents state-of-the-art methodological, technical or material science contributions to Archaeological Sciences. The series aims to reconstruct the integrated story of human and material culture through time and testifies to the necessity of inter- and multidisciplinary research in cultural heritage studies.

Editor-in-Chief
Prof. Patrick Degryse, Centre for Archaeological Sciences, KU Leuven, Belgium

Editorial Board
Prof. Ian Freestone, Cardiff Department of Archaeology, Cardiff University, United Kingdom
Prof. Carl Knappett, Department of Art, University of Toronto, Canada
Prof. Andrew Shortland, Centre for Archaeological and Forensic Analysis, Cranfield University, United Kingdom
Prof. Manuel Sintubin, Department of Earth & Environmental Sciences, KU Leuven, Belgium
Prof. Marc Waelkens, Centre for Archaeological Sciences, KU Leuven, Belgium
Beyond Provenance

New Approaches to Interpreting the Chemistry of Archaeological Copper Alloys

A.M. Pollard
With
P. Bray, A. Cuénod, P. Hommel, Y.-K. Hsu, R. Liu,
L. Perucchetti, J. Pouncett and M. Saunders

Leuven University Press