

Proceedings Integrated Methodological Approaches to the Study of Lithic Technology

CONTENTS

- 7 *Foreword*
- 9 **L. Longo**
Integrated methodological approaches to the study of lithic tools
- 21 **E. Boaretto, R. Barkai, A. Gopher, F. Berna, P.W. Kubik, S. Weiner**
Specialized Flint Procurement Strategies for Hand Axes, Scrapers and Blades in the Late Lower Paleolithic: A Be Study at Qesem Cave, Israel
- 33 **D. García-Antón Trassierra**
Methodological Approach to the Selection of Palaeolithic Raw Materialin Supply Areas Located in Secondary Deposits
- 51 **M. Dini, H. Koehler**
The contribution of new methodological approaches to explaining the Final Middle Paleolithic of the Apuane Alps (Tuscany, Italy)
- 65 **G. Langyel**
Lithic economy of the Upper Palaeolithic and Epipalaeolithic of Raqefet cave
- 81 **F. Fontana, C. Peretto, G. Nenzioni**
First recognition of predetermined core reduction sequences in the Southern Po Plain area before MIS 8 at the site of Cave dall'Olio (Bologna, Italy)
- 95 **J. Jaubert, M. O'Farrell**
Territories and settlement dynamics: A methodological background and diachronic perspective of the Paleolithic
- 113 **Zs. Mester**
Technological analysis of Szeletian bifacial points from Szeleta Cave (Hungary)
- 131 **P. Giunti, L. Longo**
The Production System of the Mousterian Lithic Industry of Layer III from the Mezzena rockshelter (Verona, N-Italy)
- 145 **D. Ruggeri, R. Whallon**
Sant'Angelo Cave - a Gravettian hunting and raw material procurement site in the Maiella Mountains, Abruzzo (Italy)
- 161 **B. Gassin B., V. Léa, L. Astruc, J. Linton**
Lithic Management in the Chassey Culture Neolithic

- 179 **W. Jr. Andrefsky**
Human Land Use Strategies and Projectile Point Damage,
Resharpening and Discard Patterns
- 197 **F. Fontana, M.G. Cremona, P. Cavallari, V. Gazzoni, S. Palavanchi**
Variability of lithic technical systems in the Sauveterrian
of the Southern Po Plain area (Northern Italy)
- 209 **R. Barkai, C. Lemorini, R. Shimelmitz, Z. Lev, M.C. Stiner, A. Gopher**
A blade for all seasons? Making and using Amudian blades at Qesem Cave, Israel
- 229 **M. Pagli**
Contributions of techno-functional analysis to understanding the diversity
of Quina type industries: the case of *Le Fond des Blanchards* at Gron (France)
- 243 **S. Arrighi, M. Freguglia, F. Ranaldo, A. Ronchitelli**
Production and use in the Lithic Industry of the Mousterian
in Santa Croce (Bisceglie, Italy)
- 259 **V. Borgia, F. Ranaldo**
Functional analysis of the aurignacian backed bladelets from Grotta Paglicci
- 269 **L. Chemana**
The conception of "Berthonne" and "Orville" bladelet production
(Upper Paleolithic, France)
- 279 **G. Lucarini, G. Mutri**
Site SJ-00-56: Débitage Analysis and Functional Interpretation
of a Later Stone Age Campsite in the Jebel Gharbi (Libya)
- 291 **R. Sala, E. Carbonell**
Evolutionary and Historical Models on Rise and Evolution of early Technical
Systems (Early Technical Systems Evolution Models)
- 303 **B. Aranguren, A. Revedin**
Bilancino settlement: Integrated Methodological Approaches
for the historical reconstruction
- 313 **N. Bicho, J. Gibaja Bao, J. Haws, B. Hockett, C. Funk**
Beyond the Study of Lithic Assemblages: the case of Picareiro cave, Portugal
- 323 **N. Castañeda**
A Methodological Approach to Core Analysis
- 337 **C. Conati Barbaro, E. Cristiani, C. Lemorini**
The Lithic Perspective: Reading Copper Age Societies
by Means of Techno-Function- al Approach