

Lithic Production Strategies at the Early Pleistocene Site of Bizat Ruhama, Israel (British Archaeological Reports International Series)

by Yossi Zaidner

Bizat Ruhama (Chapter 22) - Quaternary of the Levant The use of raw material at the Lower Paleolithic site of Bizat Ruhama, Israel. J.M. Burdukiewicz & A. Ronen, BAR International Series 1115. Oxford: British Archaeological Reports, pp. The core-and-flake industry of Bizat Ruhama, Israel: Assessing early Pleistocene cultural affinities. Lithic Production Strategies at Lithic Production Strategies at the Early Pleistocene Site of Bizat Ruhama, Israel de Yossi . Din seria British Archaeological Reports International Series. British Archaeological Reports - Archaeopress Here we report on the renewed excavations at the Early Pleistocene core-and-flake site of Bizat Ruhama, Israel, located on the southern coastal plain of the . The alleged Early Palaeolithic artefacts are in reality . - Science Direct . an archaeological salvage project in portions of the central and southern Negev (Israel). 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The Bizat Ruhama archaeological horizon is at the bottom of two erosional also points to the early Pleistocene age of the site (Yeshurun et al. 2011) 22.3:1, 5) in which a series of two to five flakes was removed from a single platform. . The lithic production system at Bizat Ruhama was directed towards Lithic Production Strategies at the Early Pleistocene Site of Bizat Ruhama . Yossi Zaidner, Hebrew University of Jerusalem, Archaeology Department, Post-Doc. Lithic Production Strategies at the Early Pleistocene Site of Bizat Ruhama, Israelmore Quaternary International, volume 331more An Open-air Site at Neshar Ramla, Israel, and New Insights into Levantine .. View on waspress.co.uk. Hominin reactions to herbivore distribution in the Lower Palaeolithic . and mountains, which were sensitive to Pleistocene climatic and sea level change . well represented in archaeological sites as prey items and major sources of Both early sites, such as Bizat Ruhama, and later Lower Palaeolithic sites .. pp. 101e111. Oxford, British Archaeological Reports International Series 497. Adaptive Flexibility of Oldowan Hominins: Secondary . - ScienceOpen The BAR series of archaeological monographs were started in 1974 by . International Conference of Prehistory edited by W. H. Waldren, J. A. . 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The Lower Paleolithic microlithic industry of Bizat Ruhama, Israel. . and the Levant, British Archaeological Reports, S1115, Oxford, pp. Longgudong, an Early Pleistocene site in Jianshi, South China, with . 20 May 2016 . Comparison of XCL with other Early Pleistocene sites in the Nihewan Basin various flaking strategies in order to obtain suitable lithic tool assemblages. 1.4–1.0 Ma, such as at Bizat Ruhama, Israel [56], Fuente Nueva Barranco León, Spain . British Archaeological Reports (International Series 1179). Lithic Production Strategies at the Early Pleistocene Site of Bizat Ruhama . First we stress the historical place of form–function concepts, and their role in . the Lower Palaeolithic archaeological record, tool-form related behaviours of Keywords - Lithic Artefacts, Morphology, Flake, Biface, Handaxe, Stone-tool Bizat Ruhama (Israel), however, reported a mean BAR International Series,. 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