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Use Wear And Residue Analysis

The last decade of functional studies, use-wear and residue analysis have been aimed at the observation, recording and interpretation of different activities and worked materials found on archaeological tools made on different types of organic and non-organic materials.

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Use-Wear and Residue Analysis in Archaeology | João Manuel ...

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During the last decades of functional studies, use -wear and residual analysis have targeted the observation, recording, and interpretation of different activities and worked materials found in archeological tools made on different types of organic and nonorganic materials.

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An integrated microscopic use-wear analysis in conjunction with a residue analysis was undertaken to facilitate greater clarity pertaining to the function of these reamers.

Microscopic use-wear and residue analysis of stone reamers ...

An Integration of the Use-Wear and Residue Analysis for the Identification of the Function of Archaeological Stone Tools Proceedings of the International Workshop, Rome, March 5th-7th, 2012

(PDF) An Integration of the Use-Wear and Residue Analysis ...

Therefore, use-wear studies regularly employ magnification up to 50x, while magnification beyond 50x is relegated to microwear analysis. In addition to the two groups of magnification in which researchers align themselves, a third group examines evidence of use by attempting to identify organic residues present on a lithic.

Use-wear analysis - Wikipedia

Here we summaries the results of use-wear and residue analyses conducted on the three flint items from Locality 21 found in association with elephant butchered bones. Each item will be presented separately, where use-wear analysis will be shown first and the residue analysis will follow.

Fat Residue and Use-Wear Found on Acheulian Biface and ...

The last decade of functional studies, use-wear and residue analysis have been aimed at the observation, recording and interpretation of different activities and worked materials found on archaeological tools made on different types of organic and non-organic materials.

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Use-wear analysis carried out with microscopic analysis at low or high magnification is, at present, a settled procedure. The individuation and identification of residues is attempted using morphological and chemical techniques, these latter divided between invasive and non-invasive. Each employed technique has its own advantages and limitations.

Resources - Association of Archaeological Wear and Residue ...

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Use-wear and residue analysis in archaeology (eBook, 2015 ...

Organic residue analysis utilizes analytical organic chemical techniques to identify the nature and origins of organic remains that cannot be characterized using traditional techniques of archaeological investigation (because they are either amorphous or invisible). The field is founded upon the principle that the biomolecular, or biochemical ...

ORGANIC RESIDUE ANALYSIS IN ARCHAEOLOGY: THE ...

The performed blind test is an exploratory test to evaluate the potential and reliability of wear and residue analysis to identify what a grinding stone was used for. It was not intended to evaluate the reliability of wear or residue analysis to distinguish between used and unused grinding stones, which will be the subject of subsequent tests.

Learning from blind tests: Determining the function of ...

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In an integrated approach, one analyst uses use-wear evidence in support of residue interpretations (or more rarely, residues in support of use-wear). It generally involves the examination of some wear features only (in particular edge damage, but also rounding) because other wear features (polish, striations—i.e., not smearing) can only be adequately assessed after cleaning (and thus removal of residues).

Making Sense of Residues on Flaked Stone Artefacts ...

In archaeology, lithic analysis is the analysis of stone tools and other chipped stone artifacts using basic scientific techniques. At its most basic level, lithic analyses involve an analysis of the artifact's morphology, the measurement of various physical attributes, and examining other visible features (such as noting the presence or absence of cortex, for example).