Guanyingdong Stone Artefact Assemblage Report

HY and BM

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# Introduction

A total of 172 cores, 1291 flakes, 1100 retouched pieces and 768 pieces of debris were identified. Guanyindong site is located in Guizhou.

## Raw materials

The assemblage is dominated by chert (78.02%) followed by limestone (20.59%) and small amounts of basalt, sandstone and quartz.

## Flakes

The average maximum length of the flakes is 62.6 mm

## Cores

## Retouched pieces

### Indices

## Levallois

# Discussion

# Conclusion