



## Professor Sarah Wurz Leadership Group, Centre for Early Sapiens Behaviour University of Bergen, Norway

HOD, School of Geography, Archaeology and Environmental Studies, University of the Witwatersrand, Johannesburg, South Africa

## hereby grants approval for research

Proposed by Dr Simon Armitage: Reader in Quaternary Science, Royal Holloway

## **Dating analysis, Klasies River Mouth**

Dr Simon Armitage requests permission to export eight luminescence dating samples collected from the Middle Stone Age site, Klasies River Mouth, for analysis at Royal Holloway University of London, United Kingdom.

The aim of this research is to provide radiometric ages for sediment deposition at the Middle Stone Age site of the Klasies River Mouth using luminescence dating techniques.

This analysis will be carried out by Dr Simon Armitage at the Royal Holloway Luminescence Dating Laboratory. Dr Armitage has nearly 20 years of experience in dating African geological and archaeological sediments, and has directed the Royal Holloway laboratory since 2006. Samples were collected under the supervision of Prof Sarah Wurz.

**Details of samples** 

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Sample name	Sub-samples			
Klasies River Cave 1a				
KR18#1	2 tubes, 1 bag			
KR18#2	2 tubes, 1 bag			
KR18#3	2 tubes, 1 bag			
KR18#4	2 tubes, 1 bag			
KR18#5	2 tubes, 1 bag			
KR18#6	2 tubes, 1 bag			
KR18#7	2 tubes, 1 bag			
KR18#8	2 tubes, 1 bag			

Approval:

Prof. Sarah Wurz

Date: 16 April 2018