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Crowd-sourcing archaeological research: HeritageTogether digital public archaeology in practice



Tweet



Seren Griffiths¹, **Ben Edwards²**, **Raimund Karl³**, **Fred Labrosse⁴**, **Helen Miles⁴**, **Katharina Moeller³**, **Jonathan Roberts⁵**, **Bernie Tiddeman⁴**, **Andrew Wilson⁵**

1. Archaeology, School of Forensic and Applied Sciences, University of Central Lancashire, UK sgriffiths7@uclan.ac.uk

2. Department of History, Politics and Philosophy, Manchester Metropolitan University, UK b.edwards@mmu.ac.uk

3. School of History, Welsh History and Archaeology, Prifysgol Bangor University, UK r.karl@bangor.ac.uk / k.moeller@bangor.ac.uk

4. School of Computer Science, Prifysgol Aberystwyth University, UK ffl@aber.ac.uk / hem23@aber.ac.uk / bpt@aber.ac.uk

5. Department of Computer Science, Prifysgol Bangor University, UK j.c.roberts@bangor.ac.uk / a.wilson@bangor.ac.uk

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Summary

Archaeologists are increasingly working with crowd-sourced digital data. Using evidence from other disciplines about the nature of crowd-sourcing in academic research, we suggest that archaeological projects using donated data can usefully be differentiated between *generative* projects (which rely on data collected by citizen scientists), and *analytical* projects (which make use of volunteers to classify, or otherwise analyse data that are provided by the project). We conclude that projects which privilege hyper-local research (such as surveying specific sites) might experience tension if the audience they are appealing to are 'cyber local'. In turn, for more 'traditional' archaeological audiences (when the primary motivating interests may be the tangible, physical

nature of portable material culture or the archaeological site itself), then intangible, digital simulacra may not provide an effective medium through which to undertake digital public archaeology.

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