Cambridge Core Share



Project Holocene: The Clayful Phenomenology of Jōmon Flame Pots

Cambridge Archaeological Journal

PAUL LOUIS MARCH

DOI: 10.1017/S0959774320000189

Published online: 22 May 2020, pp. 1-19

Read this article for free

Summary

As a ceramic artist, I was surprised to find that archaeological research gives little attention to the extraordinary sensorial qualities of Jōmon flame pots. To understand why, I consider the challenges of including sensory experience in archaeological method and the problems of leaving it out. Turning to the typological approach to Jōmon pottery, I highlight the assumptions it makes about cognition before introducing Material Engagement Theory (MET) as an alternative. A MET-oriented reanalysis of the typological evidence places sensation at the centre of enquiry and removes the need to interpret symbolic, representational content. Through MET, I consider the sensorial qualities of flame pots, not as prehistory but as they appeared recently and unexpectantly during the process of modelling clay into sculptures for a contemporary art project. Flame pots joined conceptually with the explorative activity of clay. A prehistoric/contemporary artefact/modelling system was created and developed itself into a method of monitoring intra-systemic experience—clayful phenomenology. The findings cover five themes: enacted agency, iconicity from indexicality, bending rules/undermining habits, the choreography of material engagement and the phenomenology of space.

How does Cambridge Core Share work?

Cambridge Core Share allows authors, readers and institutional subscribers to generate a URL for an online version of a journal article. Anyone who clicks on this link will be able to view a read-only, up-to-date copy of the published journal article.