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Less than 5		e?	saving?	ible	again?	٥.
More than 5		Reliable?	e S	Accessible?	ag	Useful?
Value	##	Reli	Time	Acc	Use	Use
Expert	26	4.1	3.9	5.1	3.5	4.4
Student	42	4.9	4.9	5.8	5.2	5.3
Layman	15	5.5	5.7	6.3	4.3	6.3
All	83	4.8	4.7	5.7	4.5	5.2

Overall successful, particularly for public and students. Such technologies should be used again.

Thanks to Colleen Morgan, Holly Wright, The Archaeology Data Service, Malin Holst, Carrie Wright and Jordan Hart

Albert, William, and Thomas Tullis. 2013. Measuring the user experience: collecting, analyzing, and presenting usability metrics. Burlington: Morgan Kaufmann.

Meghini, Carlo, Franco Niccolucci, Achille Felicetti, Paola Ronzino, Federico Nurra, Christos Papatheodorou, Dimitris Gavrilis et al.. 2017. "ARIADNE: A Research Infrastructure for Archaeology." Journal on Computing and Cultural Heritage 10, no. 3: 1-27. https://doi.org/10.1145/3064527.

Richards, Julian, Stuart Jeffrey, Stewart Waller, Fabio Ciravegna, Sam Chapman, and Ziqi Zhang. 2011. "The Archaeology Data Service and the Archaeotools Project: Faceted Classification and Natural Language Processing." In Archaeology 2.0 new approaches to communication & collaboration, edited by Eric Kansa, Sarah Whitcher Kansa and Ethan Watrall, 31-56. California: Cotsen Digital Archaeology.

Talboom, Leontien. 2017. "Improving the discoverability of zooarchaeological data with the help of Natural Language Processing." Archaeological Information Systems, University of York.

Talks, Alphaeus. 2019. "An exploration of NLP and NER for enhanced search in osteoarchaeological and palaeopathological textual resources." Digital Archaeology, University of York.

Closed example of documents Previous works: ArchaeoTools (2007)



ZooArch (2017)

SENESCHAL

(2013)



OsteoArch (2019)

Search Filter Search results Sort By Alphabetical (A to 7) 0759-01 (0759-01 pdf) suggesting that this was an undisturbed primary deposit of an immature pig (the third mandibular molar had not yet erupted). No Untitled report (arcmsh97_evaluation_report.pdf) AD 43-100 7 Skull vault white 244 Fill of notic AD 43-100 1341 Skull vault, mandible, third molars, mastold, rib, radius, ulna, fibula Untitled report (Pepper Hill human remains.pdf)

Want help? Please let me know. For a copy of the report or help/support in similar projects contact me at: AlfieTalks@live.co.uk www.AlfieTalks.com/