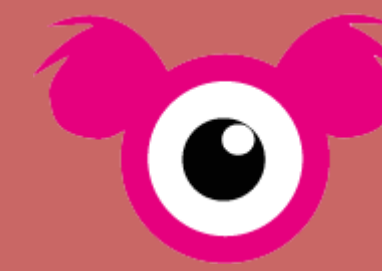


Publish and share archaeological data sets

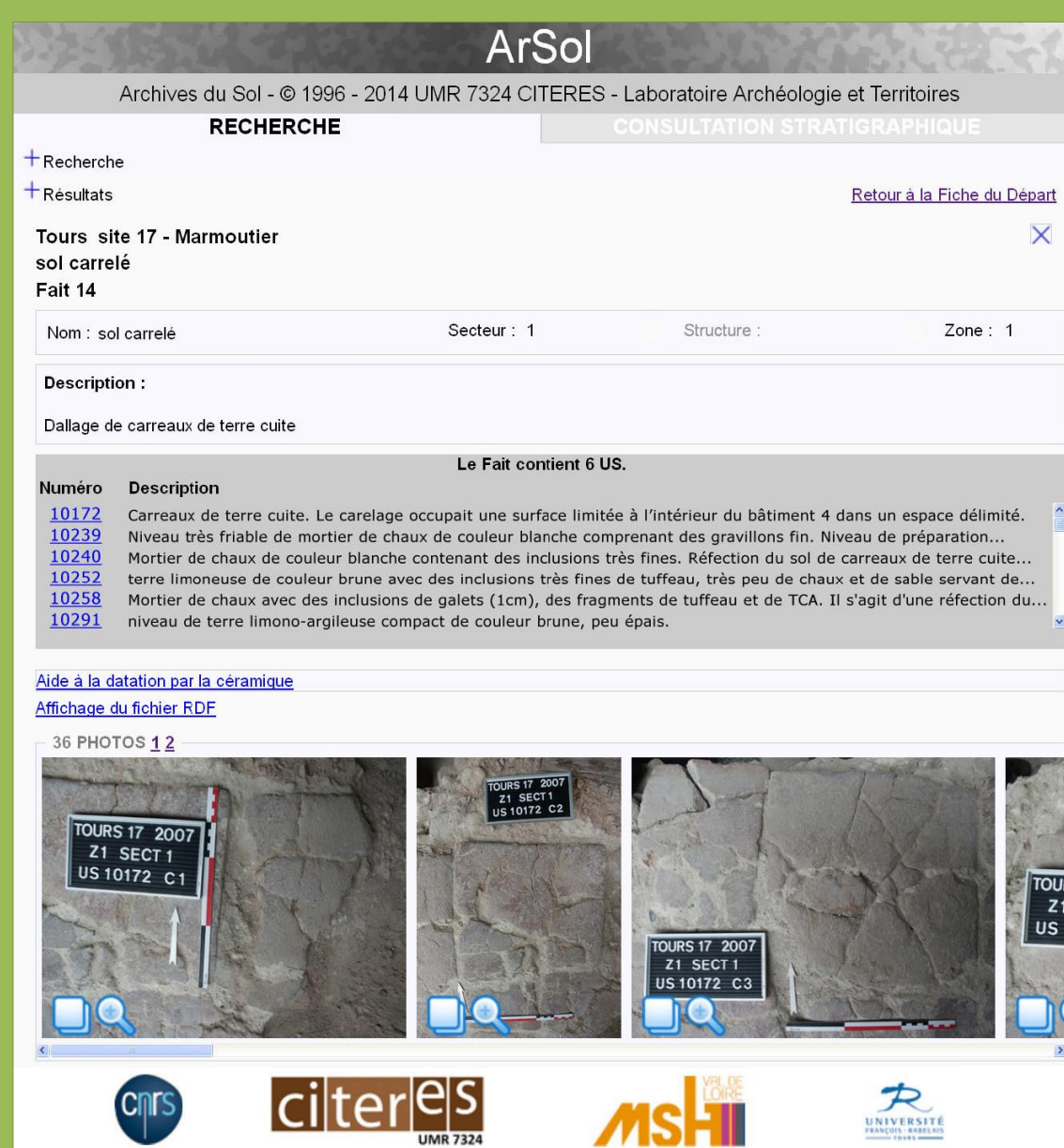


Metadata and identification

- Accessibility and metadata referencing (Huma-Num Nakala service).
- Unique persistent identifier ARK to provide permanent access to resources (URI).



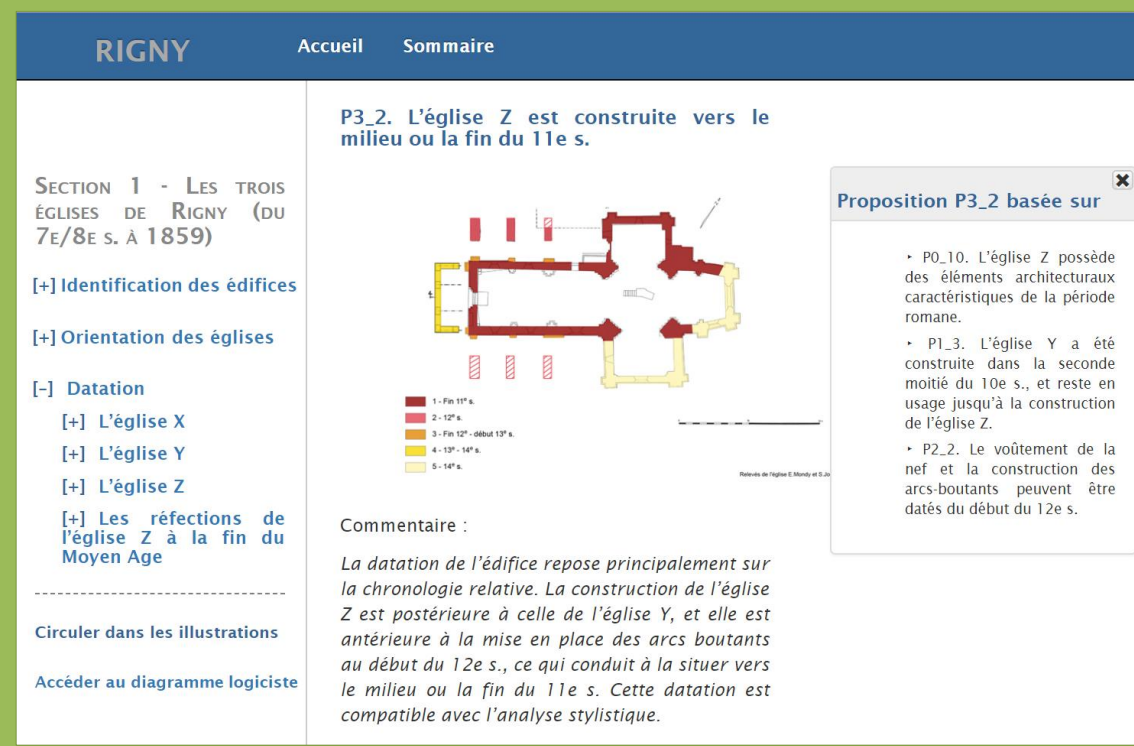
Data exposure on the web



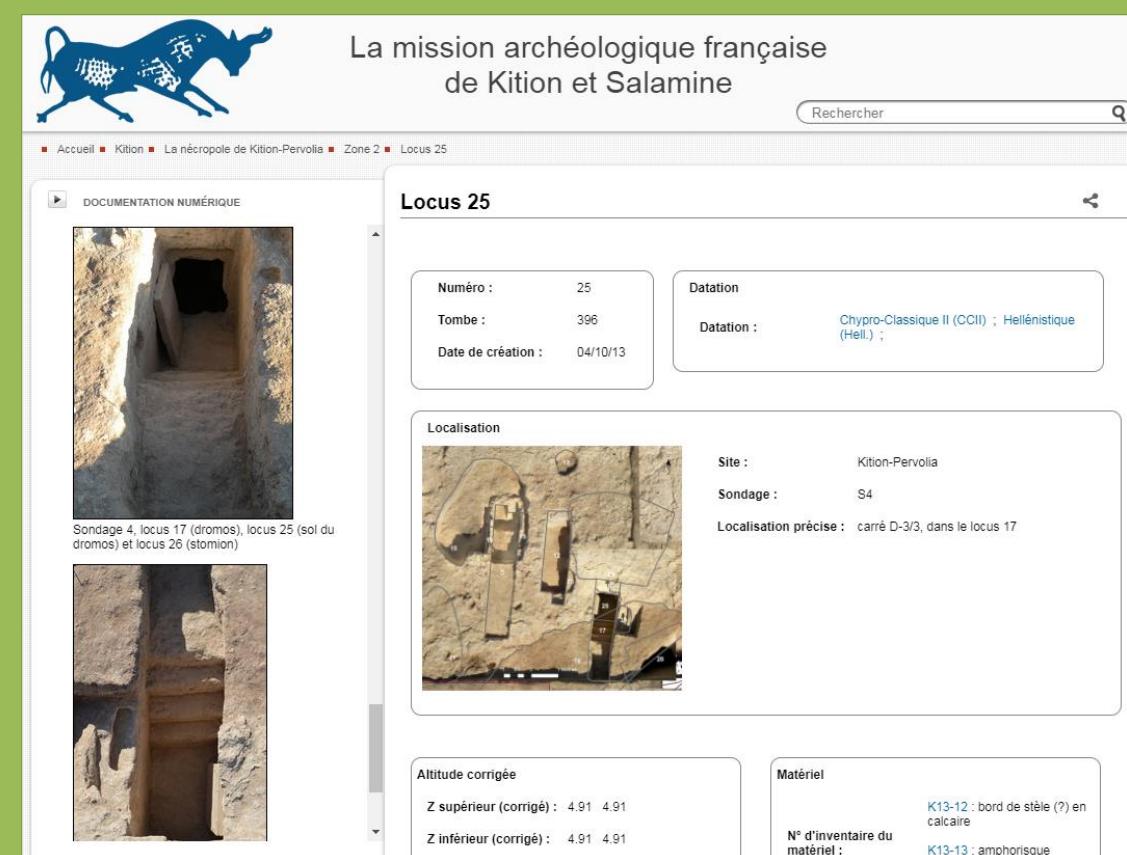
ArSol (archaeological excavation archives of Tours, France), MSH Val de Loire



EpiCherchel, ancient inscriptions of Cherchel (Algeria), MMSH Aix-en-Provence



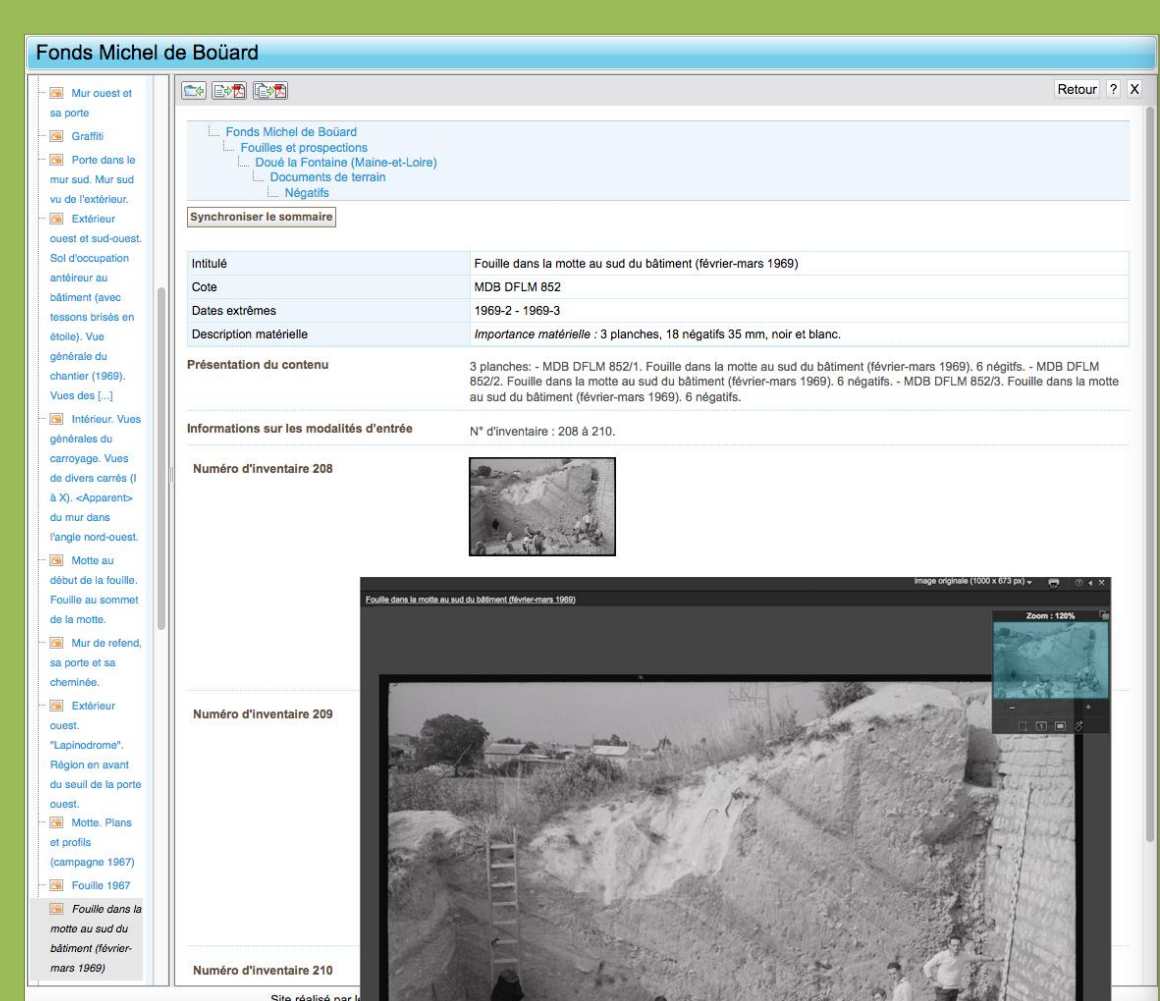
Logistic publication of the Rigny excavations (France), MRSH Caen – MSH Val de Loire



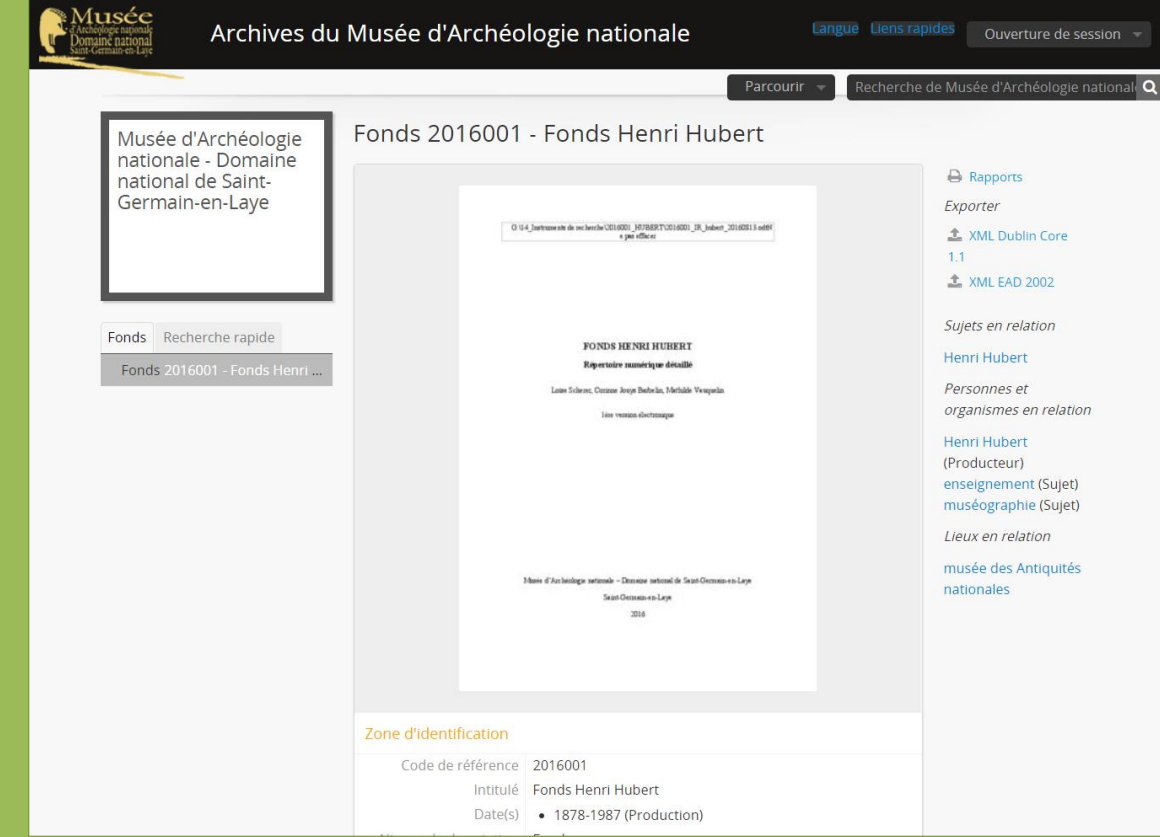
Archaeological excavation archives of Kition and Salamine (Chypre), MOM Lyon



Gaul Sanctuaries, MAE Nanterre



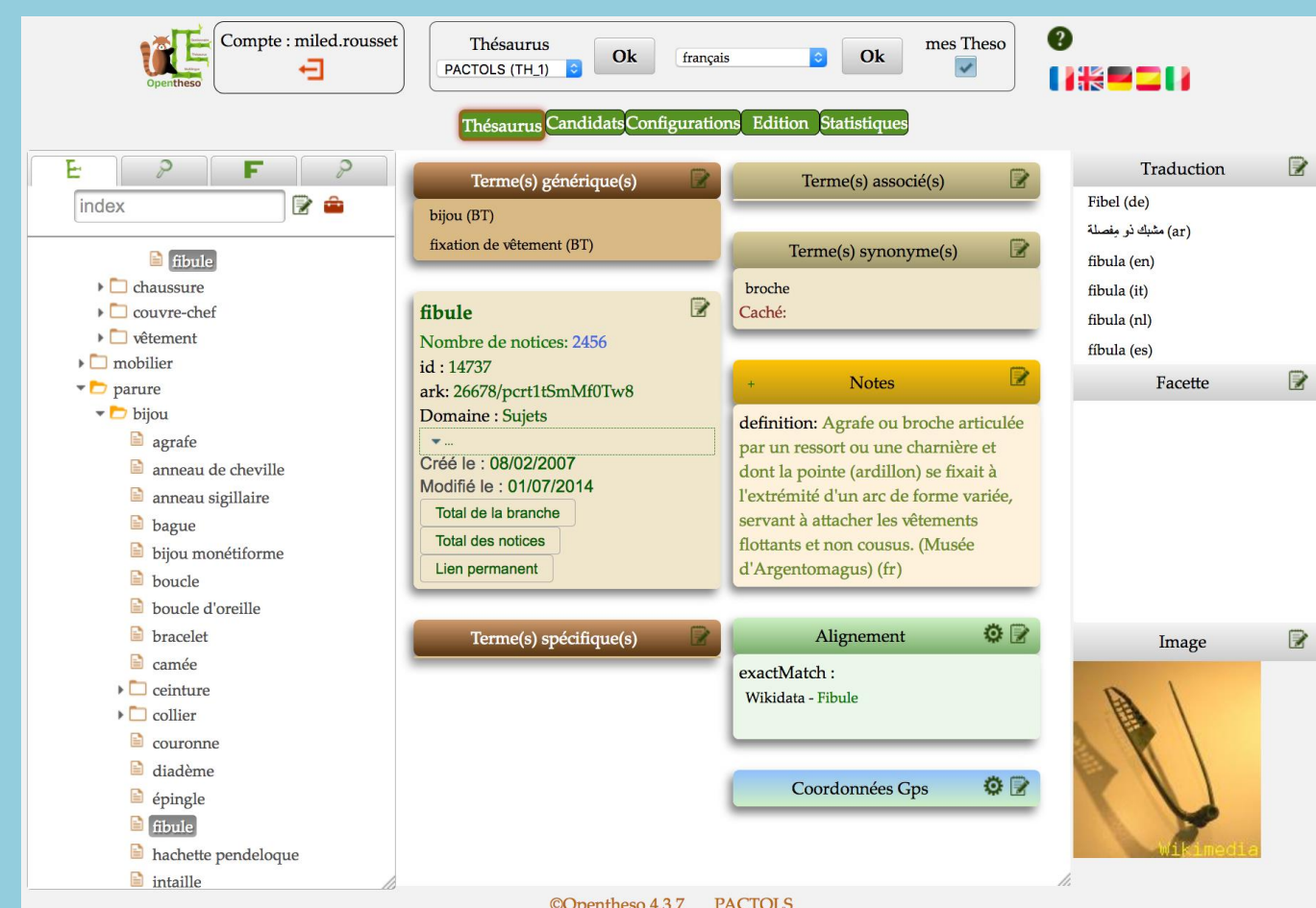
Document library M. De Bouard, MRSH Caen



Document library Henri Hubert, MAN Saint-Germain-en-Laye

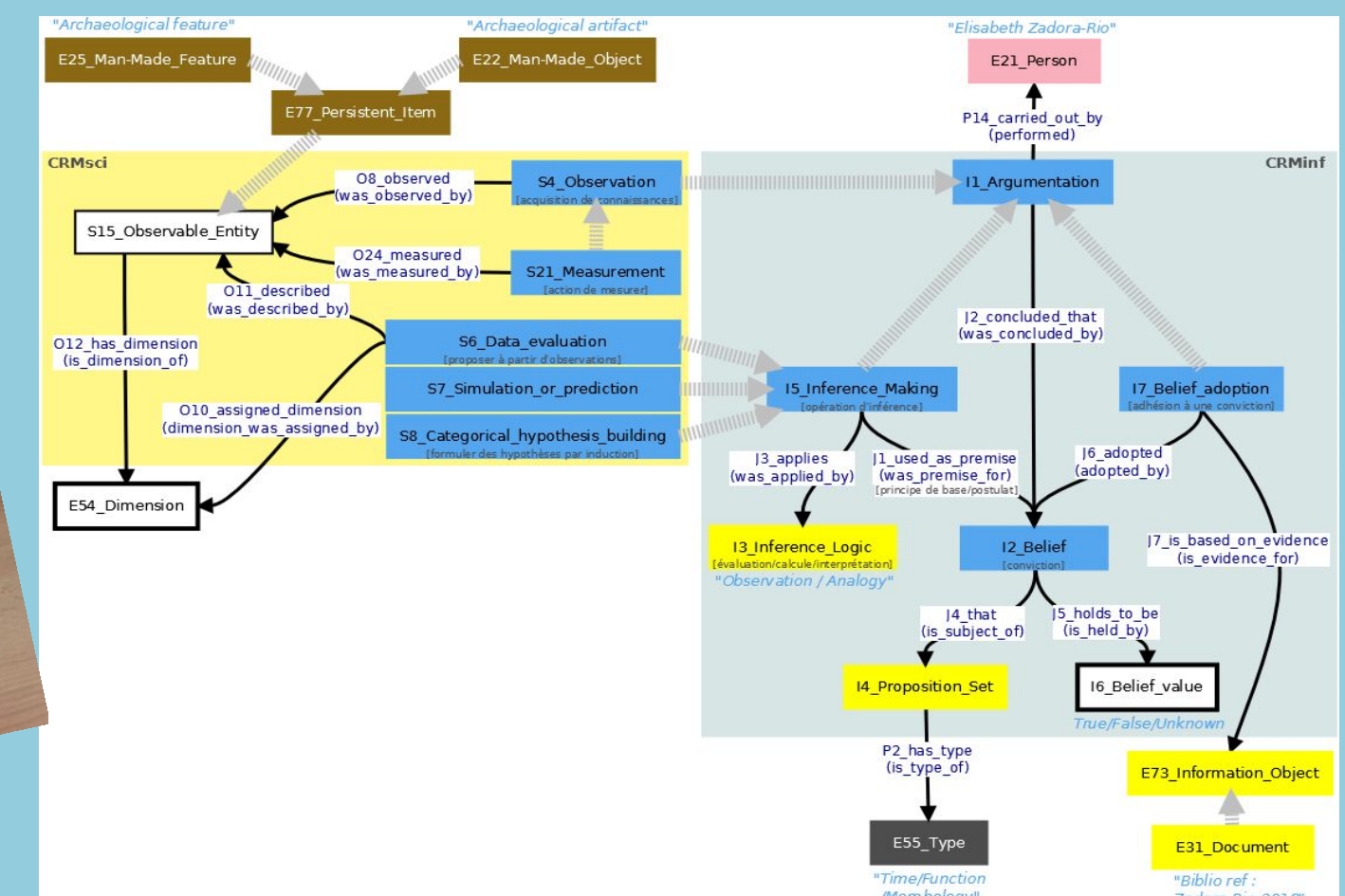


Reference vocabulary



- Data enrichment with PACTOLS, multilingual thesaurus (ISO 5964) aligned in the web.
- Evolution of Opentheso, free thesaurus manager.

CIDOC-CRM ontology (ISO 21127)

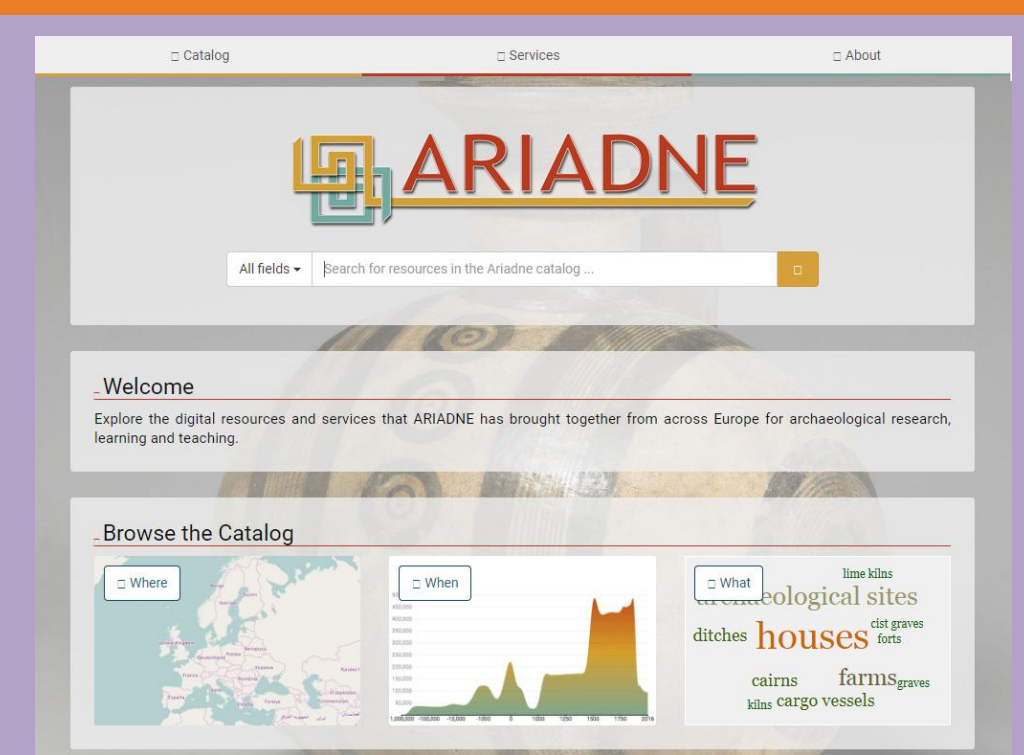


- Collaboration with ICS-FORTH / CRM-SIG.
- Initiation to the use of the CIDOC with cards game.
- Training to map data with CIDOC.



Platforms integration

- Creation of an interface to query archaeological data sets.
- Supplying the platform of the European ARIADNE programme.



<https://masa.hypotheses.org>