

1. Record Nr.	UNINA9910854296403321
Autore	Djindjian François
Titolo	Big Data and Archaeology : Proceedings of the XVIII UISPP World Congress (4-9 June 2018, Paris, France) Volume 15, Session III-1
Pubbl/distr/stampa	Oxford : , : Archaeopress, , 2021 ©2021
ISBN	9781789697223 1789697220
Edizione	[1st ed.]
Descrizione fisica	1 online resource (106 p.)
Collana	Proceedings of the UISPP World Congress Series
Altri autori (Persone)	MoscattiPaola
Disciplina	930.1028
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Big Data and Archaeology presents the papers from two sessions of the 18th UISPP World Congress (Paris, June 2018): Session III-1 (CA): 'Big data, databases and archaeology', and Session III-1 (T): 'New advances in theoretical archaeology'. The advent of Big Data is a recent and debated issue in Digital Archaeology. Historiographic context and current developments are illustrated in this volume, as well as comprehensive examples of a multidisciplinary and integrative approach to the recording, management and exploitation of excavation data and documents produced over a long period of archaeological research. In addition, specific attention is paid to neoprocessual archaeology, as a new platform aimed at renewing the theoretical framework of archaeology after thirty years of post-modernism, and to the refinement of the concept of archaeological cultures, combining processual, contextual and empirical approaches.

2. Record Nr.	UNINA9910346030303321
Autore	Armando Redentor
Titolo	A Cultura Epigrafica no conuentus Bracaraugustanus (pars occidentalis): percursos pela sociedade bracara da epoca romana vol. I
Pubbl/distr/stampa	Coimbra University Press, 2017
ISBN	989-26-1270-1
Descrizione fisica	1 online resource (762 p.)
Collana	Investigação
Soggetti	Transport planning & policy
Lingua di pubblicazione	Portoghese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Com o dealbar da epoca romana no Noroeste hispanico, assiste-se