

1.	Record Nr.	UNISALENTO991002579979707536
	Autore	Taine, Hippolyte Adolphe
	Titolo	Derniers essais de critique et d'histoire / par H. Taine
	Pubbl/distr/stampa	Paris : Hachette, 1909
	Edizione	[4. éd., rev. et augm]
	Descrizione fisica	358 p. ; 19 cm.
	Disciplina	801.950944
	Soggetti	Critica letteraria francese
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910810770603321
	Autore	Brusatte Stephen
	Titolo	Dinosaur paleobiology / / Stephen L. Brusatte
	Pubbl/distr/stampa	Hoboken, N.J., : Wiley-Blackwell, 2012
	ISBN	9786613616142 9781118274071 1118274075 9781118273579 1118273575 9781280586316 1280586311 9781118273555 1118273559
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (354 p.)
	Collana	Topics in paleobiology
	Disciplina	567.9
	Soggetti	Dinosaurs Paleobiology
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa

Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	An introduction to dinosaurs -- Hard tissues -- Soft tissues -- Phylogeny -- Form -- Locomotion and posture -- Feeding and diet -- Reproduction, growth, and physiology -- Paleoecology and dwelling -- Macroevolution and extinction.
Sommario/riassunto	The study of dinosaurs has been experiencing a remarkable renaissance over the past few decades. Scientific understanding of dinosaur anatomy, biology, and evolution has advanced to such a degree that paleontologists often know more about 100-million-year-old dinosaurs than many species of living organisms. This book provides a contemporary review of dinosaur science intended for students, researchers, and dinosaur enthusiasts. It reviews the latest knowledge on dinosaur anatomy and phylogeny, how dinosaurs functioned as living animals, and the grand narrative of dinosaur evolution across the