

1.	Record Nr.	UNISALENTO991001694089707536
	Autore	Croce, Benedetto <1866-1952>
	Titolo	La mia filosofia / Benedetto Croce ; a cura di Giuseppe Galasso
	Pubbl/distr/stampa	Mialno : Adelphi, 1993
	Descrizione fisica	368 p. ; 18 cm.
	Collana	Piccola biblioteca Adelphi ; 316
	Altri autori (Persone)	Galasso, Giuseppe
	Disciplina	195.09
	Soggetti	Croce, Benedetto - Opere Filosofia - Croce, Benedetto
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9911019241403321
	Autore	Kunz Werner <1940->
	Titolo	Do species exist? : principles of taxonomic classification / / Werner Kunz
	Pubbl/distr/stampa	Weinheim, Germany, : Wiley-Blackwell, c2012
	ISBN	9783527664269 3527664262 9783527664283 3527664289 9783527664252 3527664254
	Descrizione fisica	1 online resource (281 p.)
	Disciplina	576.86
	Soggetti	Species - Philosophy Biology - Philosophy Biodiversity - Philosophy
	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 (p. 219-227) and index.
Nota di contenuto	Are species constructs of the human mind? -- Why is there a species problem? -- Is the biological species a class or is it an individual? -- What are traits in taxonomy? -- Diversity within the species : polymorphisms and the polytypic species -- Biological species as gene-flow community -- The cohesion of organisms through genealogical lineage (cladistics) -- Outlook.
Sommario/riassunto	The species problem (the two questions, do species exist and, if yes, according to what criteria do two individuals belong to the same species) is one of the oldest questions in biology. Darwin's 'Origin of the Species' was - and still is - one of the most comprehensive answers to this problem. However, even Darwin's work cannot satisfactorily explain many of the speciation questions. Over the years, many concurrent taxonomic systems have evolved each of them particularly well suited for the speciation of certain groups of organisms but all of them fail to provide a universal answer to all questions relating to speciation. Do Species Exist? is a readily comprehensible guide for a wide audience of biologists, field taxonomists and philosophers, giving an excellent overview of the species problem without delving into the many feuds between the different schools of taxonomy.