

1.	Record Nr.	UNICAMPANIASUN0045129
	Autore	Uckmar, Antonio
	Titolo	4: Appendice / Antonio Uckmar
	Pubbl/distr/stampa	302 p. ; 25 cm
	Edizione	[Padova : CEDAM]
	Descrizione fisica	Fondo Raffaele Papa.
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISALENTO991000851749707536
	Autore	Sion-Jenkis, Karin
	Titolo	Von der Republik zum Prinzipat : Ursachen fur den Verfassungswandel in Rom im historischen Denken der Antike / Karin Sion-Jenkis
	Pubbl/distr/stampa	Stuttgart : Steiner, 2000
	ISBN	3515076662
	Descrizione fisica	250 p. ; 24 cm
	Collana	Palingenesia ; 69
	Classificazione	R-XV/E 52
	Soggetti	Roma antica - Storia
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910784565603321
Autore	Markow Therese Ann
Titolo	Drosophila [[electronic resource]] : a guide to species identification and use / / Therese A. Markow, Patrick M. O'Grady
Pubbl/distr/stampa	London, UK ; ; Burlington, MA, : Elsevier Academic Press, c2006
ISBN	1-280-63794-3 9786610637942 0-08-045409-7
Descrizione fisica	1 online resource (268 p.)
Altri autori (Persone)	O'GradyPatrick M
Disciplina	595.774 22
Soggetti	Drosophila Drosophilidae Genetics - Research Genomics - Methodology
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	Ch. 1. Phylogenetic relationships of drosophilidae -- Ch. 2. Morphological characters -- Ch. 3. Key to species -- Ch. 4. Collecting Drosophila in the wild -- Ch. 5. Distribution -- Ch. 6. Handling wild-caught specimens -- Ch. 7. Life history variation -- Ch. 8. How to use ecological and life history information to rear flies -- Ch. 9. Dietary considerations -- Ch. 10. Avoiding experimental artifacts : using information about life history and other differences in experimental design -- Ch. 11. Troubleshooting -- Ch. 12. Links to sources for supplies and equipment.
Sommario/riassunto	Anyone wishing to tap the research potential of the hundreds of Drosophila species in addition to D.melanogaster will finally have a single comprehensive resource for identifying, rearing and using this diverse group of insects. This is the only group of higher eukaryotes for which the genomes of 12 species have been sequenced.The fruitfly Drosophila melanogaster continues to be one of the greatest sources of information regarding the principles of heredity that apply to all animals, including humans. In reality, however, over a thousand different species of Drosophila exist, each with

