

1.	Record Nr.	UNIORUON00412122
	Autore	STRICKER : der
	Titolo	Tierbispel / Der Stricker ; herausgegeben von Ute Schwab ; 2., ergänzte Auflage
	Pubbl/distr/stampa	Tübingen, : Niemeyer, 1968
	Descrizione fisica	XXII, 88 p. ; 19 cm.
	Disciplina	831.2
	Soggetti	POESIA TEDESCA - Sec. 13. - Antologie
	Lingua di pubblicazione	Tedesco Tedesco (ca. 1050-1500)
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910820447403321
	Autore	Capinera John L
	Titolo	Insects and wildlife : arthropods and their relationships with wild vertebrate animals / / John L. Capinera
	Pubbl/distr/stampa	Oxford, UK ; ; Hoboken, NJ, : Wiley-Blackwell, 2010
	ISBN	9786612549564 9781282549562 1282549561 9781444357844 1444357840 9781444317688 1444317687 9781444317695 1444317695
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (1373 p.)
	Disciplina	595.7/178
	Soggetti	Insects - Ecology Vertebrates - Ecology Vertebrates - Food Insects as carriers of disease Insecticides - Toxicology Wildlife conservation

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	Insects and their relatives -- Structure and function of insects -- Food resources for wildlife -- Wildlife diets -- Insects important as food for wildlife -- Insects and ecosystems -- Transmission of disease agents to wildlife by arthropods -- Infectious disease agents transmitted to wildlife by arthropods -- Parasitic disease agents transmitted to wildlife by arthropods -- Arthropods as parasites of wildlife -- Pesticides and their effects on wildlife -- Alternatives to insecticides -- Insect-wildlife relationships -- Insect and wildlife conservation.
Sommario/riassunto	Insects and Wildlife: Arthropods and their Relationships with Wild Vertebrate Animals provides a comprehensive overview of the interrelationships of insects and wildlife. It serves as an introduction to insects and other arthropods for wildlife management and other vertebrate biology students, and emphasizes the importance of insects to wild vertebrate animals. The book emphasizes how insects exert important influences on wildlife habitat suitability and wildlife population sustainability, including their direct and indirect effects on wildlife health. Among the important topics covered