

1. Record Nr.	UNINA9910953429503321
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Titolo	Integrated vector management : controlling vectors of malaria and other insect vector borne diseases // Graham Matthews
Pubbl/distr/stampa	Chichester, West Sussex, U.K. ; ; Ames, Iowa, : Wiley-Blackwell, 2011
ISBN	9786613246721 9781119950332 1119950333 9781283246729 1283246724 9781119950325 1119950325
Edizione	[1st ed.]
Descrizione fisica	1 online resource (249 p.)
Disciplina	614.4/32
Soggetti	Insects as carriers of disease - Integrated control Vector control Insect pests - Integrated control
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	Indoor residual spraying -- Space treatment -- Bed nets and treated clothing -- Larviciding -- Integrated vector management -- Other insects: flies, cockroaches and bed bugs -- Looking ahead.
Sommario/riassunto	Diseases transmitted by insects continue to have a major impact on human populations. Malaria, dengue, onchocerciasis, sleeping sickness and leishmaniasis all adversely affect man. Malaria is one of the most important causes of child mortality and reduces economic development in many countries, with agricultural productivity often greatly reduced, as many vectors are active in the wet season favourable for crop production. Vector control is crucial to reduce the extent to which drugs are needed to treat the diseases, as the parasite can become resistant, or the drugs are often too expensive fo