

1. Record Nr.	UNINA9910450418203321
Titolo	Guidelines for the treatment of malaria [[electronic resource] /] / World Health Organization
Pubbl/distr/stampa	Geneva, : World Health Organization, c2006
ISBN	1-281-74404-2 9786611744045 1-4237-9009-X 92-4-068058-6
Descrizione fisica	1 online resource (266 p.)
Disciplina	616.9/36206 616.9362
Soggetti	Malaria - Chemotherapy Antimalarials Malaria - Diagnosis Electronic books.
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	Preliminaries; Contents; 1 Introduction; 2 The clinical disease; 3 Treatment objectives; 4 Diagnosis of malaria; 5 Resistance to antimalarial medicines; 6 Antimalarial treatment policy; 7 Treatment of uncomplicated P falciparum malaria; 8 Treatment of severe falciparum malaria; 9 Treatment of malaria caused by P vivax P ovale or P malariae; 10 Mixed malaria infections; 11 Complex emergencies and epidemics; Annex 1. The guidelines development process; Annex 2. Adaptation of WHO malaria treatment guidelines for use in countries; Annex 3. Pharmacology of antimalarial drugs Annex 4. Antimalarials and malaria transmission Annex 5. Malaria diagnosis; Annex 6. Resistance to antimalarials; Annex 7. Uncomplicated P. falciparum malaria; Annex 8. Malaria treatment and HIV/AIDS; Annex 9. Treatment of severe P. falciparum malaria; Annex 10. Treatment of P. vivax, P. ovale and P. malariae infections; Index
Sommario/riassunto	Malaria is an important cause of death and illness in children and adults in tropical countries. Mortality, currently estimated at over a

million people per year, has risen in recent years, probably due to increasing resistance to antimalarial medicines. Malaria control requires an integrated approach comprising prevention including vector control and treatment with effective antimalarials. The affordable and widely available antimalarial chloroquine which was in the past a mainstay of malaria control is now ineffective in most falciparum malaria endemic areas, and resistance to sulfadoxine-pyr

2. Record Nr.	UNINA9910792786703321
Autore	Farjon Aljos
Titolo	A handbook of the world's conifers / / by Aljos Farjon
Pubbl/distr/stampa	Boston : , : Brill, , 2017
ISBN	90-04-32451-8
Edizione	[Second, revised edition.]
Descrizione fisica	1 online resource (1,153 pages) : illustrations
Disciplina	585
Soggetti	Conifers
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preliminary Material -- The conifers of the world, an introduction -- The distribution and ecology of conifers -- The economic importance of conifers -- The conservation of conifer diversity -- Synopsis of families and genera -- Taxonomic treatment of families, with keys to families and genera -- Taxonomic treatment of genera and species -- Appendix -- Glossary -- References -- Lists of illustrations -- Index to botanical names of conifers.
Sommario/riassunto	A 2017 Choice Magazine "Outstanding Academic Title" Conifers are known to everyone as a conspicuous kind of evergreen trees or shrubs that feature prominently in gardens and parks as well as in many managed forests in the cool to cold temperate regions of the Northern Hemisphere. Numerous books have been written about them and continue to appear, mostly with a bias towards these uses in Europe and North America. This second edition, revised and updated, of A Handbook of the World's Conifers is departing from this traditional approach in that it includes all the world's 615 species of conifers, of

which some 200 occur in the tropics. It gives as much information about these and the Southern Hemisphere conifers as about the better known species, drawing on research into the taxonomy, biology, ecology, distribution and uses by the author over nearly 35 years. The result is a truly encyclopedic work, a true handbook of all the world's conifers, richly illustrated by the author with his line drawings and photographs taken from the natural habitats of the species.

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