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Malaria is an infectious disease that is widespread in tropical and subtropical regions. It infects between 300 and 500 million people every year and causes between

one and three million deaths annually, mostly among young children in Sub-Saharan Africa. Malaria is not just a disease commonly associated with poverty, but is also a cause of poverty and a major hindrance to economic development. Malaria is one of the most common infectious diseases and an enormous public health problem. The disease is caused by protozoan parasites of the genus Plasmodium. The most serious forms of the disease are caused by Plasmodium falciparum and Plasmodium vivax, but other related species (Plasmodium ovale and Plasmodium malariae) can also infect humans. This group of human-pathogenic Plasmodium species are usually referred to as malaria parasites. This book presents leading-edge new research in this field. Advances in Falciparum Malaria Research and Treatment: 2011 Edition is a ScholarlyPaper™ that delivers timely, authoritative, and intensively focused information about Falciparum Malaria in a compact format. The editors have built Advances in Falciparum Malaria Research and Treatment: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Falciparum Malaria in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Advances in Falciparum Malaria Research and Treatment: 2011 Edition has been produced by the world's leading

scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>. This report provides a detailed picture of malaria research and development funding from 2004 to 2009, including how much funding went to each product and research area, who provided the funding, and how investments flowed from funders to recipients. Using this information, the report assesses progress against the Global Malaria Action Plan funding goals to identify what more is needed in the next ten years. Finally, the report discusses the implications of these findings and provides recommendations for the future. Malaria is an old infectious disease that still kills nearly one million people every year, mostly children and women in developing countries. While in certain geographical areas malaria control has been remarkable, thanks to insecticide-treated bed nets and effective treatment; the development of resistances to insecticides, to medicines and the quality of the health systems in these regions are threats that demand increased research efforts. Europe has been traditionally strong in malaria research. More recently, targeted and sustained

support for malaria research at EU level, through the 6th and 7th Framework Programmes for research and technological development (FP6 (2002-2006) and FP7 (2007-2013)), has contributed to better structure the malaria research, under complementary research projects and networks, around few key areas: fundamental research on the malaria parasite, development of new drugs, research and development of a vaccine, research to control the malaria-transmitting mosquito vector, research for better diagnostic tests and operational research for better control intervention tools and strategies. Considerable efforts are being undertaken to ensure adequate participation of research groups from endemic countries, in particular from Africa, aiming at strengthen research capacities in these countries. This book focuses on "malaria", specifically covering the overview of malarial research in Southeast Asia, the area with a high prevalence of this disease. Clinical aspects, scientific laboratory aspects, public health aspects, as well as the social sciences relating to this important tropical disease observed and studied in Southeast Asia, are the focus of this important and timely book. In addition, the diagnostic guideline and clinical practice guidelines of the above-mentioned conditions are presented. Advances in Malaria Research and Treatment / 2011 Edition is a ScholarlyPaper™ that delivers timely, authoritative, and intensively focused information about

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efforts to control it, malaria is still one of the most devastating infectious diseases worldwide. This book, now in its second edition, provides a broad and up-to-date overview of the rapidly expanding field of malaria immunology and its importance in the control of this disease. The first section deals with the malaria parasite and its interactions with both the vertebrate host and the mosquitoes which transmit the disease. In the second part, the mechanisms of immunity and their regulation by environmental and genetic factors are discussed. Finally, this volume contains several chapters on malaria vaccine development, describing the application of the most recent vaccine technologies as well as ongoing and planned vaccine trials. Authored by well-recognized experts, this volume not only demonstrates the rapid progress being made in the search for vaccines against malaria, but also broadens our understanding of immunity to infection in general. It is therefore highly recommended reading for all scientists and professionals in the fields of immunology, infection and vaccine development. Malaria is an infectious disease that is widespread in tropical and subtropical regions. It infects between 300 and 500 million people every year and causes between one and three million deaths annually, mostly among young children in Sub-Saharan Africa. Malaria is not just a disease commonly associated with poverty, but is also a cause of poverty and a major hindrance to economic

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Malaria is making a dramatic comeback in the world. The disease is the foremost health challenge in Africa south of the Sahara, and people traveling to malarious areas are at increased risk of malaria-related sickness and death. This book examines the prospects for bringing malaria under control, with specific recommendations for U.S. policy, directions for research and program funding, and appropriate roles for federal and international agencies and the medical and public health communities. The volume reports on the current status of malaria research, prevention, and control efforts worldwide. The authors present study results and commentary on the: Nature, clinical manifestations, diagnosis, and epidemiology of malaria. Biology of the malaria parasite and its vector. Prospects for developing malaria vaccines and improved treatments. Economic, social, and behavioral factors in malaria control. Thoroughly reviews our current understanding of malarial biology Explores the subject with insights from post-genomic technologies Looks broadly at the disease, vectors of infection, and treatment and prevention strategies A timely publication with chapters written by global researchers leaders Thoroughly reviews our current understanding of malarial biology Explores the subject with insights from post-genomic technologies Looks broadly at the disease, vectors of infection, and treatment and prevention strategies A timely publication with chapters written by

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