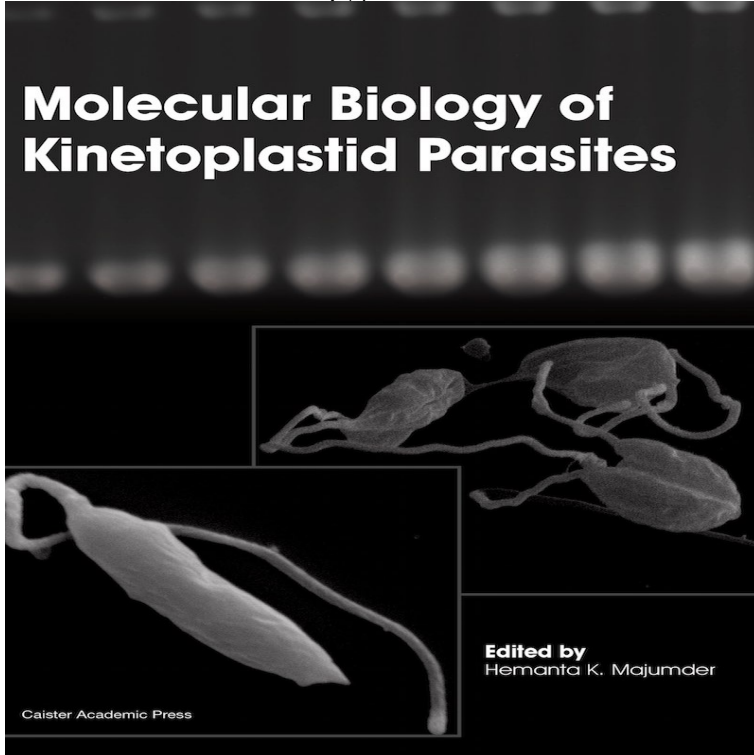


Molecular Biology Of Parasitic Protozoa



Molecular Biology of Parasitic Protozoa. Edited by Deborah F. Smith and Marilyn Parsons. A IRL Press Publication. Frontiers in Molecular Biology is a series of books designed to report on rapidly evolving, key areas of research in molecular biology. Individual chapters are. Molecular Biology of Parasitic Protozoa edited by D.F. Smith and M. Parsons, IRL Press at Oxford University Press, 2000 (200 pages) ISBN 0-85198-966-1. Parasitic protozoa cause some of the major infectious diseases of humans and domestic animals. In recent years, new molecular biological techniques have been developed. Buy Molecular Biology of Parasitic Protozoa () (): NHBS - Edited By: Deborah F Smith and Marilyn Parsons, IRL Press. This chapter provides an overview of selected aspects of the molecular biology of parasitic protozoans and helminths. Molecular analysis of parasitic organisms. In this book internationally acclaimed researchers critically review the most important aspects of research on anaerobic parasitic protozoa, providing the first. Anaerobic Parasitic Protozoa: Genomics and Molecular Biology. Edited by C. Graham Clark, Patricia J. Johnson, and Rodney D. Adam. Norfolk (United Kingdom). The protozoan parasites, which cause important diseases affecting millions of people worldwide especially in the tropical and subtropical areas. Review of Anaerobic Parasitic Protozoa: Genomics and Molecular Biology by C. G. Clark, P. J. Johnson and R. D. Adam. Reviewed by Kevin M. Biochem Cell Biol. May-Jun; 73(5) Molecular genetics of the parasitic protozoan Leishmania. Wong AK(1). Author information: (1)Department of. E. Ullu and T. Nilsen, Molecular Biology of Protozoan and Helminth Parasites. F.R. Opperdoes, Carbohydrate and Energy Metabolism in Aerobic Protozoa. Molecular Biology of Parasitic Protozoa. Edited by Deborah F. Smith and Marilyn Parsons. Oxford University Press + xvi pages. Molecular Genetics of Parasitic Protozoa; Current Communications in Molecular Biology. Edited by Mervyn J. Turner and David Arnot. PDF Molecular biology (and particularly PCR) has been increasingly used for the diagnosis of parasitic protozoa of medical interest. Technical improvements in .

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