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My Helminthology Journal-Canela Journals 2019-12-08 My Helminthology Journal Features: 150 blank pages 6”x9” paperback Each page contains a dotted grid to take notes and draw. Use this journal to keep a record of your ideas and thoughts for future memory Size: 6 x 9 - enough space to write, small enough to carry around in your bag.

Atlas of Medical Helminthology and Protozoology-Peter L. Chiodini 2001-01-01 This is a new and fully revised edition of Jeffrey and Leach: Atlas of Medical Helminthology and Protozoology. Helminths (worms) and similar parasites are a major medical problem in much of the world and perhaps the largest single cause of morbidity and mortality (eg malaria, elephantiasis, trypanosomiasis). The diagnosis of these conditions still largely rests on the microscopic examination of, for example, faeces. This atlas illustrates the different myriad of different organisms and how to identify them.
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... containing its transactions and proceedings and a summary of current researches relating to zoology and botany (principally Invertebrata and Cryptogamia), microscopy, &c.

Human Helminthology - Ernest Carroll Faust 1949

Textbook of Human Parasitology - Ramnik Sood 2019-08-30

Presents the A to Z of human parasitology for MBBS students. All parasites afflicting humans all over the globe are mentioned in detail for the students and teachers of parasitology. An excellent textbook for not only medical students but also the students of allied health sciences, nursing, paramedical courses, etc.

Technical Communication of the Commonwealth Institute of Helminthology - Commonwealth Institute of Helminthology 1979


Sept. issue 1975-contains directory of members

Notes for the APCO Training Course on Parasite Control and Integrated Projects - Mahāwitthayālai Mahidon. Faculty of Tropical Medicine 1992
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Modern Parasitology - F. E. G. Cox 2009-07-17
This is a thorough revision and update of the highly successful first edition, which which achieved sales in excess of 4,500. The text serves as a comprehensive introduction to parasitology for both undergraduate and beginning graduate students. In this edition, particular emphasis is placed on parasites of human and veterinary importance. The first three chapters in the text are concerned with how parasites 'work,' their biochemistry, molecular and cell biology and physiology. The remaining chapters cover ecology and epidemiology, immunology and chemotherapy, with the final chapter covering integrated control. This new edition contains new material on cell and molecular biology, vectors and control, which is in contrast to the general biological approach of the first edition. The second edition will succeed the first as the major text on parasitology for students in biology, zoology, microbiology, medicine, veterinary medicine, tropical medicine and public health.

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