Record Nr. UNINA9910677938303321

Autore Garcia Lynne Shore

Titolo Practical guide to diagnostic parasitology / / Lynne S. Garcia

Pubbl/distr/stampa Washington, District of Columbia; ; Hoboken, New Jersey:,: ASM

Press:,: Wiley,, 2021

ISBN 1-68367-362-X

1-68367-040-X

Edizione [Third edition.]

Descrizione fisica 1 online resource (595 pages)

Collana ASM Books : : 141

Disciplina 616.96075

Soggetti Diagnostic parasitology

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Monografia

Nota di bibliografia Includes bibliographical references and index.

Sommario/riassunto "As we

"As we move forward into the 21st century, the field of diagnostic medical parasitology continues to see some dramatic changes, including newly recognized pathogens, changing endemicity of familiar pathogens, disease control challenges, geographic and climate changes that support the spread of parasitic disease, new methodologies, expansion of diagnostic testing, and an ongoing review of the approach to and clinical relevance of this type of diagnostic testing on patient care within the managed care environment, as well as the world as a whole. The third edition of the Practical Guide to Diagnostic Parasitology is organized to provide maximum help to the user, particularly from the bench use perspective. New aspects of the field have been addressed in these sections, and many new figures and plates have been added, including extensive color images. Section 1 on the philosophy and approach to diagnostic parasitology has been expanded to include discussions on neglected tropical diseases, the impact of global climate change, population movements, potential outbreak testing, the development of laboratory test menus, and the risk management issues related to "stat" testing. The Section 2 discussion of organism classification and relevant tables has been expanded and updated to provide the user with current information related to changes in nomenclature and overall importance of the

## various parasite categories to human infection"--

2. Record Nr. UNINA9910962662603321

Autore Parker Timothy <1967->

Titolo Synthetic Methods in Organic Electronic and Photonic Materials : A

Practical Guide / / Timothy Parker and Seth Marder

Pubbl/distr/stampa Cambridge:,: Royal Society of Chemistry,, [2015]

©2015

ISBN 9781839168833

1839168838 9781788018142 1788018141

Edizione [First edition.]

Descrizione fisica 1 online resource (308 pages)

Disciplina 620.11

Soggetti Materials science

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Monografia

Nota di bibliografia Includes bibliographical references.

Sommario/riassunto Providing practical advice for those requiring more detail on conjugated

materials synthesis, this book is useful as an outline for advanced organic and materials science courses as well as a good introduction and desk reference for new and experienced researchers in the field.