

Advances in Microbiology, Infectious Diseases and Public Health [Volume 14 /

Donelli, Gianfranco.,

editor.

edt.

http://id.loc.gov/vocabulary/relators/edt

Springer International Publishing:

Imprint: Springer,

2020

Monografía

This book series focuses on current progress in the broad field of medical microbiology, and covers both basic and applied topics related to the study of microbes, their interactions with human and animals, and emerging issues relevant for public health. Original research and review articles present and discuss multidisciplinary findings and developments on various aspects of microbiology, infectious diseases, and their diagnosis, treatment and prevention. Advances in Microbiology, Infectious Diseases and Public Health is a subseries of Advances in Experimental Medicine and Biology, which has been publishing significant contributions in the field for over 30 years and is indexed in Medline, Scopus, EMBASE, BIOSIS, Biological Abstracts, CSA, Biological Sciences and Living Resources (ASFA-1), and Biological Sciences. 2018 Impact Factor: 2.126

https://rebiunoda.pro.baratznet.cloud: 28443/Opac Discovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMjU5NzgyODkBratznet. A proposed from the control of the contro

Título: Advances in Microbiology, Infectious Diseases and Public Health Recurso electrónico] Volume 14 edited

by Gianfranco Donelli

Edición: 1st ed. 2020

Editorial: Cham Springer International Publishing Imprint: Springer 2020

Descripción física: 1 online resource (VI, 152 p. 52 illus., 20 illus. in color.)

Mención de serie: Advances in Microbiology, Infectious Diseases and Public Health 2365-2675 1282

Contenido: Novel Polycationic Photosensitizers for Antibacterial Photodynamic Therapy -- Graphene Oxide Coatings as Tools to Prevent Microbial Biofilm Formation on Medical Device -- Quinolines and Quinolones as Antibacterial, Antifungal, Anti-virulence, Antiviral and Anti-parasitic Agents -- Current Research and New Perspectives in Antifungal Drug Development -- HCV Eradication: A Duty of the State, an Option for the Individual -- Ten-Year Retrospective Analysis of Legionella Diffusion in Hospital Water Systems and Its Serogroup Seasonal Variation -- Ability of Three Lactic Acid Bacteria to Grow in Sessile Mode and to Inhibit Biofilm Formation of Pathogenic Bacteria -- Intracellular Survival and Translocation Ability of Human and Avian

Campylobacter jejuni and Campylobacter coli Strains -- Evaluation of Bacterial Biofilm Removal Properties of Medster 2000 Cold Sterilant on Different Materials -- The Struggle Against Infant Scrofula in Siena Between the Nineteenth and Twentieth Centuries

ISBN: 3-030-53647-5

Autores: Donelli, Gianfranco., editor. edt. http://id.loc.gov/vocabulary/relators/edt

Enlace a formato físico adicional: 3-030-53646-7

Punto acceso adicional serie-Título: Advances in Microbiology, Infectious Diseases and Public Health 2365-2675

1282

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es