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Pubbl/distr/stampa	Cavallino : Capone, [1988]
Descrizione fisica	259 p. ; 21 cm
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Infection in Japan -- 4 Detection of the Coronavirus in Laboratories in Japan -- 5 Conclusions -- References -- 3: COVID-19 Pandemic in Brazil: History, Characteristics, and Evolution -- 1 Brief Historical Facts of the COVID-19 Pandemic in Brazil -- 2 Governmental Measures to Combat the Pandemic -- 3 Regional Characteristics Influencing the COVID-19 Dissemination -- 4 Prevalence of the Disease in Different Subpopulations -- 5 Concluding Remarks -- References -- 4: The Experiences of Recovered COVID-19 Patients in Baqiyatallah Hospital: A Qualitative Study -- 1 Introduction -- 2 Methods -- 2.1 Data Collection -- 2.2 Data Analysis -- 3 Results -- 3.1 Theme I: Emotional-Sensational-Paradox -- Satisfaction-Dissatisfaction -- Positive Experiences-Negative Experiences. Relaxation-Stress -- Support-Rejection -- 3.2 Theme II: Spiritual Growth -- Accepting and Submitting to Divine Providence -- Rethinking Material Possessions -- Seeking Stronger Divine Connection -- Tendency to Spirituality -- 3.3 Theme III: Experienced Mental-Psychological Effects -- Unpleasant Thoughts -- Perceived Mental Stress -- Positive Thoughts -- 4 Discussion -- 5 Conclusions -- References -- Part III: Risk Factors and Outcomes -- 5: Age-Specific Differences in the Severity of COVID-19 Between Children and Adults: Reality and Reasons -- 1 Introduction -- 2 Age-Related Effects of Different Infections -- 3 Age Effects of COVID-19 Disease -- 4 Clinical Features in Children -- 5 The Different Etiology and Severity of COVID-19 Based on Age -- 6 Underlying Conditions and Severity of COVID-19 in Children -- 7 Outdoor Activities and the Potential to Contract the Virus -- 8 Immune System and Age-Related Differences -- 9 Innate Immune Cells and Age-Related Differences -- 10 IFN- and SARS-CoV in Children -- 11 Adaptive Immune Response and Age-Related Difference -- 12 Cross-Protection Against SARS-CoV-2 and Age-Related Differences -- 13 Improved Efferocytosis by Bacillus Calmette-Guerin (BCG) Vaccine to Protect Against COVID-19 Pneumonia -- 14 Age-Related Difference and Higher Hemoglobin in COVID-19 Pneumonia -- 15 The Role of Sex Hormones and Age-Related Differences in COVID-19 -- 16 Interferon as a Target Therapy in Coronavirus Disease 2019 (COVID-19) -- 17 The Role of Lactoferrin in Immune System Age-Related Differences -- 18 The Recommendations for Selecting Treatment in Patients Based on Age and Neutrophil-to-Lymphocyte Ratio (NLR) -- 19 Conclusions -- References -- 6: Sex Differences and COVID-19 -- 1 Introduction -- 1.1 COVID-19 -- 1.2 Sex and the COVID-19 Response. 2 Physiological Sex Differences as Potential Moderators of COVID-19 Outcomes -- 2.1 The Immune System and COVID-19 -- 2.2 Sex Differences in the Immune System -- 2.3 Sex Hormones and the Immune Response -- 2.4 Sex Hormones and COVID-19 -- 2.5 Sex Chromosomes and the Immune System -- 2.6 Ageing, Sex and the Immune System -- 3 Sex Differences in the Renin-Angiotensin-Aldosterone System -- 3.1 Sex Differences in the Renin-Angiotensin System and COVID-19 -- 4 Reproduction, Pregnancy and COVID-19 -- 5 Long-Term Outcomes of COVID-19 and Sex Differences -- 6 Conclusion and Perspectives -- References -- 7: Intestinal Microbiota in the SARS-CoV-2 Infection: What Is Known? -- 1 Introduction -- 1.1 Epidemiological Characteristics of Coronavirus Diseases -- 1.2 Coronavirus Disease 2019 (COVID-19) -- 2 Microbiota and Respiratory Infection -- 3 Potential Connections Between Intestinal Microbiota and COVID-19 -- 3.1 Age Effects -- 3.2 Hypertension -- 3.3 Diabetes -- 3.4 Obesity -- 4 COVID-19 and Microbiota -- 5 Conclusions and Future Perspectives -- References -- 8: SARS-CoV-2 Infection and the Kidneys: An Evolving

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Injury -- 4 Curcumin-Piperine and Thrombosis -- 5 Safety of Curcumin-Piperine -- 6 Conclusions and Future Perspectives -- References -- 17: Association of In-hospital Use of Statins, Aspirin, and Renin-Angiotensin-Aldosterone Inhibitors with Mortality and ICU Admission Due to COVID-19 -- 1 Introduction -- 2 Methods -- 2.1 Study Design and Participants -- 2.2 Data Collection -- 2.3 Medication -- 2.4 Outcomes -- 2.5 Statistical Analysis -- 3 Results -- 4 Discussion -- 5 Conclusion -- References -- 18: The Worldwide Effort to Develop Vaccines for COVID-19 -- 1 Introduction -- 2 The SARS-CoV-2 Spike Protein.
3 SARS-CoV-2 Vaccine Candidates in Phase 3 Clinical Trials.
