Special Issue

COVID-19, Neuroinflammation and Therapeutics, 2nd Edition

Message from the Guest Editor

With a continuously growing knowledge base due to information gathered from epidemiological studies, randomized controlled trials (RCTs), observational studies, case reports, and meta-analytical reviews, new light has been shed on different aspects of the direct and indirect disease burden associated with COVID-19. Although primarily a disease of the respiratory system, systematic inflammatory and immune responses have also emerged as a result of COVID-19; this indicates that its manifestations are diverse and affect multiple systems, including the nervous system. This Special Issue aims to fill knowledge gaps on COVID-19. We are inviting research papers, including reports, observational studies, RCTs, reviews (including narrative reviews), and meta-analytical reviews, that provide novel insights into the clinical features, treatments, therapeutics, and inflammatory biomarkers of COVID-19 (e.g., through laboratory-, neuroimaging-, or neurophysiology-based approaches). Bringing this new research to the forefront of the scientific community will enhance our understanding of this virus and its effects, especially those related to its neurological complications.

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Message from the Editor-in-Chief

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