



Genetic, Lifestyle, Socio-Economic, and Environmental Risk Factors Associated with the Incidence of the COVID-19 Pandemic

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Message from the Guest Editor

The COVID-19 pandemic has had a tremendous impact on almost all aspects of human life around the world. Knowledge regarding the risk factors of the COVID-19 pandemic has increased substantially in the last year, but many factors remain unknown and controversies about many of them continue, including the effects of gender, obesity, tobacco smoking, vitamin D, ABO blood groups, aerosol transmission, child transmission, Bacillus Calmette–Guérin vaccination, air pollution, weather conditions, and socioeconomic status. An epidemiological approach considering the study of genetic, lifestyle, socioeconomic, and environmental risk factors may be appropriate in order to obtain practical knowledge to control and prevent the disease. This Special Issue will address potential risk factors of the incidence of the COVID-19 with a vision board to include different fields of study and will provide the publication of accurate studies of these factors to be incorporated into public health interventions.

