



Topic on Only Environmental Science Act as Natural Bio-medicine Preventive Epidemic Model of 21st Century Pandemic Diseases

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Abstract

Many Viral Epidemics Human Challenges has been faced from past two decades like the Midst of 5th Pandemic COVID-19, coming from animals, effects on environmental science, more than 88 million infections and more than 1.8 million death of human lives, human-civilization, agriculture, global socio-economy, health-travel-education, and clinical-research, professional and social life, and increases long term neurological-effects causing the risk of cognitive decline and dementia later in life also in the world. The low-income-households, senior-citizens, and street-children are not able to manage. So the scientists and engineers all over the world collectively have been tried to speedily develop proper cost-effective allergic-free vaccines against novel coronavirus for total global recovery by initiative policy, and the Government of India has necessitated to the formulation of a new outlook and strategy for Science, Technology, Innovation and Policy (STIP) by the way of its decentralized, bottom-up and inclusive design process aims to strategize priorities, sectorial focus and methods of research and technology development for larger socio-economic welfare, based on the theme Vision 2040 that would help policymakers, and the global public and private partnerships may allow more entities Common Goals for the effective advancement of science and technology- Innovative Partnership and fulfill the objectives and resources that would retain the human civilization's in the Old or New Normal Forms. India emphasis as a preventive measure against diseases on consumption of different essential and important nutritious weeds, vegetables and fruits like amaranth, okra, cowpea and cucumber etc., as well as traditional medicine, the Nature's Gift to human disease-free healthy-life, is naturally infected with many diseases, significantly reducing food-production. Although pesticides are the most effective means of control, but they are not, cost-effective, and environment-friendly, creating different health hazards, and climatic changes that impact the global economy also. Many biomedicine or bio-agents or bio-pesticides or phytomedicines are very much effective and useful for controlling different diseases caused by pathogens, including SARS-CoV-2/COVID-19, causing some problems by decreasing natural resources, biodiversity conservation, and not always cost-effective.