



## The Potential Global Health, Environmental and Economic Impact of COVID-19

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### Abstract:

Covid-19 has had a wide range of global impacts. We focus on the economic impact of this ongoing crisis through consumption, investment, tourism, trade and other channels, based on a comprehensive economic model that captures the global value chains, trade, production and consumption linkages, health economic impact, etc. Our results suggest a reduction in global GDP by 5.8-8.8 trillion USD, disproportionately affecting the poor.

### Biography:

Dr Badri has completed his PhD at the age of 25 years from IGIDR Mumbai and worked for a decade at Purdue University. He is the director of Infinite Sum Modelling LLC, a premier global consulting organization. He has published more than 100 refereed papers in reputed journals/books/conferences and has been serving as an editorial board member of repute for several journals and advises many international orgs like WHO/UN/World Bank, governments and firms like McKinsey/KPMG/PWC, startups etc. (Up to 100 words)



### Publication of speakers:

1. Trade Facilitation in the Commonwealth: An Economic Analysis
2. Evolution of the Commonwealth Trade Network: Hubs, Criticality, and Global Value Chains
3. Fossil Fuel Producing Economies Have Greater Potential for Industrial Interfuel Substitution
4. Export Subsidy Reforms and Productivity Improvements: The Case of the Indian Textile and Clothing Sector
5. Global Trade, Assistance, and Production: The GTAP 7 Data Base

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