



Nanotheranostics and Artificial Intelligence to Combat the COVID-19 Pandemic

Guest Editors:

Dr. Ajeet Kaushik

Department of Natural Sciences,
Division of Sciences, Arts &
Mathematics (SAM), Florida
Polytechnic University, Lakeland,
FL 33805-8531, USA

Dr. Hardik A. Gohel

Assistant Professor & Associate
Director of Computer Science,
Founder & Director of Applied AI
Research Laboratory, University
of Houston at Victoria, 3007 N
Ben Wilson St, Victoria, TX 77901,
USA

Deadline for manuscript
submissions:

closed (31 December 2021)

Message from the Guest Editors

Dear Colleagues,

Taking challenges, state-of-the-art technology, and demand into consideration, this Special Issue welcomes technical notes, reviews, or research articles focused on exploring AI, nanotheranostics, or both, to combat SARS-CoV-2 and manage the COVID-19 pandemic. We particularly welcome contributions that include, but are not limited to, the following topics and their application for addressing COVID-19's challenges:

- Nanosystems;
- Theragnostic approaches;
- Nanomedicine;
- Nano-assisted multi-functional approaches;
- Artificial Intelligence;
- Therapy development.

Dr. Ajeet Kaushik

Dr. Hardik A. Gohel

Guest Editors

