

## Special Issue

# Antiviral and Antimicrobial Surface Design Strategies

### Message from the Guest Editor

Topics of this special issue include but are not limited to papers dealing with materials coating (as aligned with *Prosthesis*' wide scope in the sense of epidemiological research on disabled conditions), antiviral and antibacterial surface construction on high-traffic objects such as elderly homes, hospitals, and doors and windows in public transportation. We are also open to considering the subjects and research on occupational hygiene and socio-medical aspects of prosthetic rehabilitation.

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### Guest Editor

Dr. Ajay Vikram Singh

Department of Chemical and Product Safety, German Federal Institute for Risk Assessment (BfR), Max-Dohrn-Strasse 8-10, 10589 Berlin, Germany

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### Deadline for manuscript submissions

closed (30 June 2022)



## Prosthesis

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Impact Factor 4.5  
CiteScore 4.7



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## About the Journal

### Message from the Editor-in-Chief

The field of rehabilitation medicine is constantly expanding, all accompanied by the presence of new biomaterials and new concepts of biomechanics. This journal aims to promote the knowledge of new biomedical engineering devices in the prosthetic field. The knowledge and study of new prosthetic devices to rehabilitate parts of the human body certainly promotes research and clinic, improving the expectations of rehabilitated patients and certainly the quality of their life. The scientific society publishing high quality works will contribute to this.

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### Editor-in-Chief

Prof. Dr. Marco Cicciu

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