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Druggability of Proteins in Oncology Targeting Immune Cell Signaling

Guest Editor:

Dr. Victoria Klepsch

Institute of Cell Genetics,
Department for Genetics and
Pharmacology, Peter Mayr Straße
1a, A-6020 Innsbruck, Austria

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Message from the Guest Editor

Dear Colleagues,

This Special Issue on “Druggability of Proteins in Oncology Targeting Immune Cell Signaling” will mainly focus on known and novel druggable proteins and their potential to induce a potent antitumor immunity for cancer immunotherapy.

Proteins important for an effective antitumor immune response have been extensively studied in the past two decades and have been shown to induce great response rates in some cancer patients. Still, new pathways/proteins, combinatorial approaches, and methods to target druggable proteins are envisioned as a way forward to extend the benefits of clinical immunology therapies to a larger number of cancer patients.

We cordially invite authors in the field to submit original research or review articles pertaining to this important and fast-progressing field of biomedicine.

Dr. Victoria Klepsch
Guest Editor



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Special Issue



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Editor-in-Chief

Prof. Dr. Felipe Fregni

1. Neuromodulation Center and
Center for Clinical Research
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Rehabilitation Hospital and
Massachusetts General Hospital,
Harvard Medical School, Boston,
MA 02114, USA
2. Department of Epidemiology,
Harvard T.H. Chan School of
Public Health, Boston, MA 02115,
USA

Message from the Editor-in-Chief

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Biomedicines Editorial Office
MDPI, St. Alban-Anlage 66
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