



Medicinal Applications of the *Cannabis* Plant

Guest Editor:

Dr. Jacob M. Vigil

Department of Psychology,
University of New Mexico,
Albuquerque, NM 87131, USA

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Message from the Guest Editor

This Special Issue aims to provide a collective body of research specifically focused on the benefits and risks of conventional consumption of the *Cannabis* plant, rather than synthetic analogues and formulates commonly used in clinical trials. We are interested in both experimental and observational research designs, which are particularly useful for measuring the real-world effects of consuming the wide range of available plant strains and plant-derived products, which typically vary from batch-to-batch in their chemotypic properties due to the heterogenetic nature of all phytomedicines, including the *Cannabis* plant.

Furthermore, there is also a need for a better understanding of how effects from *Cannabis* consumption vary by individual or subgroup (e.g., across biological, demographic, or health conditions) in order to guide more personalized therapeutic treatments.

We are interested in scientific contributions from all fields of *Cannabis* research. We are particularly interested in researchers measuring the effects of consuming the natural *Cannabis* plant and derived products.

