







an Open Access Journal by MDPI

The Correlates of Technology-Based Addictive Behaviors and Their Impacts on Wellbeing

Guest Editors:

Dr. Yi-Ping Hsieh

Department of Social Work, University of North Dakota, 225 Centennial Drive, Stop 7135, Grand Forks, ND 58202-7135, USA

Dr. Chung-Ying Lin

Institute of Allied Health Sciences, National Cheng Kung University Hospital, College of Medicine, National Cheng Kung University, Tainan 701, Taiwan

Deadline for manuscript submissions:

closed (30 November 2023)

Message from the Guest Editors

Dear Colleagues,

This Special Issue aims to examine and advance understanding surrounding technology-based addictive behaviors and their correlates and impacts on wellbeing through rigorous and empirical research. It is also important to address policy implementation that involves all stakeholders in screening and preventing technology-based addictive behavior; such legislation has the potential to reduce its harm on human wellbeing, capture the broad lessons emerging from global cross-country scholars, inform practices, and enhance capacity for tackling such addictions.

We welcome original research articles and reviews for submission to this Special Issue. We look forward to receiving your contributions.













an Open Access Journal by MDPI

Editor-in-Chief

Message from the Editor-in-Chief

Healthcare is an international, scientific, peer-reviewed, open access journal on health care systems, industry, technology, policy, and regulation, and is published semimonthly online by MDPI. Ocular Wellness & Nutrition Society (OWNS) is affiliated with Healthcare and its members receive discounts on article processing charges.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility: indexed within Scopus, SCIE and SSCI (Web of Science), PubMed, PMC, and other databases.

Journal Rank: JCR - Q2 (*Health Care Sciences and Services*) / CiteScore - Q2 (*Leadership and Management*)

Contact Us