



## Creativity and School Functioning

Guest Editors:

**Dr. Maciej Karwowski**

Psychology of Creativity Lab,  
Institute of Psychology, University  
of Wrocław, 50-137 Wrocław,  
Poland

**Dr. Dorota M. Jankowska**

Department of Educational  
Sciences, The Maria  
Grzegorzewska University, 02-353  
Warszawa, Poland

Deadline for manuscript  
submissions:

**closed (31 March 2021)**

### Message from the Guest Editors

We are going to provide a research-based summary of the current state of the art regarding the links between creativity and school functioning. We invite scholars who explore the relationships between creative abilities and school (academic) achievements, with a special focus on learning in general and creative learning in particular. We welcome works that study overlooked benefits of creative thinking, like the role of creativity in dealing with biases or prejudices in school and society. Finally, we are open to empirical and conceptual works that demonstrate how students' creativity may help them deal with current challenges in and out of school, including the recent Covid-19 pandemic. We particularly welcome works that go beyond a correlational design, for example, experimental and interventional investigations that show how creativity enriches learning or longitudinal works that show how creativity and learning co-develop. Reports on new instruments measuring creative learning or teaching as well as historiometric studies that show how eminent creators functioned in school fit well into this Special Issue's scope.





an Open Access Journal by MDPI

## Editor-in-Chief

**Prof. Dr. Paul B. Tchounwou**

RCMI Center for Urban Health  
Disparities Research and  
Innovation, Richard Dixon  
Research Center, Morgan State  
University, 1700 E. Cold Spring  
Lane, Baltimore, MD 21251, USA

## Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Discovery and advances in this research field play a critical role in providing a scientific basis for decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards. *IJERPH* provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality, peer-reviewed, open access journal.

## Author Benefits

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

**High Visibility:** indexed within Scopus, PubMed, MEDLINE, PMC, Embase, GEOBASE, CAPus / SciFinder, and other databases.

**Journal Rank:** CiteScore - Q1 (Public Health, Environmental and Occupational Health)

## Contact Us

---

*International Journal of  
Environmental Research and Public  
Health* Editorial Office  
MDPI, Grosspeteranlage 5  
4052 Basel, Switzerland

Tel: +41 61 683 77 34  
www.mdpi.com

mdpi.com/journal/ijerph  
ijerph@mdpi.com  
X@IJERPH\_MDPI