Special Issue

Positive Development in Neuropsychology for Young Population

Message from the Guest Editors

Resilience refers to the process of positive adaptation in spite of adversity. The implications of resilience science and research are wide-ranging and cross multiple fields and populations. Despite the robust research base on psychosocial aspects of resilience, research into the neurobiological and neurocognitive mechanisms of this critical process remains underdeveloped. This Special Issue aims to bring together researchers across disciplines who examine biological, neurobiological, and neurocognitive mechanisms of the process of resilience and positive adaptation (broadly construed) using a variety of populations, experimental methods, and outcomes. We are looking for investigations across the age range and studies using both experimental and quasi-experimental methods, as well as observational designs. Research does not have to adhere to a theoretical model of resilience, but all papers should be centered around the concept of positive (as opposed to negative) outcomes following adversity. Adversity is also broadly understood to include any significant hardship or stressor that may reasonably be assumed to negatively impact normal functioning or development.

Guest Editors

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Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed 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 journal.

Editor-in-Chief

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