



Brain Creativity, Personality, and Individual Differences in Life-Span

Guest Editors:

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Message from the Guest Editors

In the recent past, the scientific community has given a great deal of attention to creativity, emphasizing its pivotal role in supporting and promoting not only the advancement of knowledge in several areas, including scientific, social, cultural fields, but also individuals' quality of life and wellbeing at any age.

The nature of creativity has been investigated focusing on both the creative process, namely divergent and convergent thinking (process-oriented approach), and the generation of creative production, such as poems, paintings, pieces of music, and so forth (product-oriented approach).

This Special Issue encourages submissions focused primarily on research reports (e.g., single-case, longitudinal, cross-sectional, neuroscientific studies) and theoretical papers, involving healthy and/or clinical populations. The lifespan perspective is particularly desirable. Target themes related to creativity are the role of personality traits, influences of temperament and character, individual differences in cognitive styles, gender differences, differences in emotional and motivational mechanisms, and self-efficacy and self-esteem.





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Message from the Editor-in-Chief

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Rapid Publication: manuscripts are peer-reviewed and a first decision is provided to authors approximately 15.6 days after submission; acceptance to publication is undertaken in 2.5 days (median values for papers published in this journal in the second half of 2023).

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