



Analysis of an Intelligence Dataset

Guest Editor:

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Deadline for manuscript
submissions:

closed (31 May 2020)

Message from the Guest Editor

The *Journal of Intelligence* plans a special issue on the analysis of data from the Raven Progressive Matrices.

- The data are available at:
<https://data.mendeley.com/datasets/h3yhs5gy3w/1>
- The answer key is 7,6,8,2,1,5,1,6,3,2,4,5
- For an example of how the data can be analyzed, see:

Myszkowski, N., & Storme, M. (2018). A snapshot of g. Binary and polytomous item-response theory investigations of the last series of the Standard Progressive Matrices (SPM-LS). *Intelligence*, 68, 109–116.

We welcome all manuscripts which contribute to an understanding of the data and/or to the measurement of intelligence, whether related or not to the approaches used by Myszkowski and Storme (2018). Any type of analysis qualifies on the condition that it is of a sufficiently high level of quality. The deadline for submission is March 31, 2019. Submitted manuscripts will be subjected to the regular review process.





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Editor-in-Chief

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Message from the Editor-in-Chief

The relatively new and ambitious *Journal of Intelligence* is devoted to the study of human intelligence. Intelligence is a fundamental core of being human, with far-ranging implications for all members of our society. Now more than ever, in a world in which most have access to the Internet, information, and misinformation, with reduced face-to-face interactions, understanding how to measure and develop human intelligence is a critical and vital mission. Human intelligence is studied from many different perspectives, for different purposes, and this journal has an open policy with respect to approaches and methodologies. We encourage submissions with the potential to innovate, show alternative perspectives, and highlight the importance of developing and measuring intelligence as well as studies on intelligence that have an impact on our lives.

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