Review of: "Digital Mapping of Resilience and Academic Skills in the Perspective of Society 5.0 for Higher Education Level Students"

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The research topic is very relevant to the current context of technological innovation after the Covid-19 pandemic.

The Title presents all the elements that comprise the Study, but it has a high length of words, above 12, which may not arouse the reader's interest.

The Summary presents all the elements that comprise the study; it is clear and arouses interest.

The Presentation/Introduction is appropriate for the research proposal, which discusses higher education policy from the perspective of psychological resilience and adaptability through digital resilience and academic skills.

The Objectives comply with the specified format and are worded in the appropriate form.

The methodological design is pertinent to respond to the formulated objectives. The population under study, the sources and instruments used are explained.

The presented results respond to the declared objectives and present synthetically the data provided by the study.

The conclusions presented derive from the results presented and are relevant to the field of technological innovation after the Covid-19 pandemic. The considerations are formulated in such a way that they contribute to the understanding of the theme. There is a common line between development, conclusions and considerations.

I congratulate the authors for the research.