

# Review of: "Cloud-based geospatial services for building capacity and safeguarding heritage in climatically marginal landscapes"

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Potential competing interests: No potential competing interests to declare.

The article entitled Cloud-based geospatial services for building capacity and safeguarding heritage in climatically marginal landscapes is very interesting, well structured, with current case studies of broad interest and which will certainly please a diverse audience. I believe this is one of the strengths of this article. By passing through technical, practical, remote sensing, computing and applications elements, this article presents itself as a way not only to please a diverse and wide audience but also to instruct them in areas that they may not master. Another important point is the availability of codes, which allows interested parties to handle and manipulate data in the GHG.

As a suggestion, I recommend that authors increase the discussion on the UN's sustainable development goals mentioned at the beginning of the article. This is an important point because I believe that this type of technology and especially approach can leverage the attempt to achieve the SDGs. So, I would like to hear a little more of the authors' opinion on these issues in the discussion as this may also motivate others to incorporate this type of analysis in the pursuit of SDGs.

I really enjoyed the article and hope to see it published in the magazine soon. I am grateful for the opportunity to have had contact with the research of this group and I wish them good luck in their activities which, in my view, are very relevant and important for the development and popularization of geotechnologies

I hope I have contributed and remain at the disposal of the journal for future revisions.

Sincerely.

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