

## ***Interactive comment on* “Technical Note: Estimation of global loss of freshwater based on sea level changes over geological time” by Gaspar Banfalvi**

### **Anonymous Referee #1**

Received and published: 23 June 2020

While I assume that the author is sincere in his beliefs, it is difficult to make any sense of this manuscript. Unfortunately I cannot even summarize the main purpose of this paper, although it appears that somehow changes of sea level of up to 750 meters are to be related to...I am not sure. Eventually a reference is made to the ocean being a 'dynamic osmolyte', whatever that is, with reference to what appear to be earlier papers with much the same calculations in something that appears to be an on-line scam journal, and a claim that global sea levels could rise by 20 meters by 2030, with reference to a data report published by a south-east florida working group that reproduced some IPCC report figures that showed a possible rise of perhaps 20 inches by 2030. I will stop there.

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Interactive comment on Ocean Sci. Discuss., <https://doi.org/10.5194/os-2020-42>, 2020.

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