We have revised the manuscript by considering the following comments by the Editor:

Lines 25-27

Remove "certainly"

In this trend, the EMusic is certainly the first project that, utilizing the ElectroMagnetic (EM) responses of the Earth, provided a new method to sonify data strictly related to the geological nature of the subsoil.

Line 29

Remove "very"

This concept has a very old origin since

Line 33

Use / instead of \

ferrous\metal

Line 38

- List the reference from which you are quoting since you are quoting a definition from another source "By definition, it is described as a "direct translation of a data waveform to the audible domain""

Lines 46-48

- Remove "Anyway"
- OPTIONAL: At the end of the sentence perhaps list you top one or two favorite sonification/audification papers so those who are interested can quickly find the info in situ.

Anyway, a detailed overview of sonification in general and the status of the research in this specific field is beyond the scope of this paper so, for an in-depth discussion of sonification and audification concepts, the reader can refer to many other already published papers [SUCH AS].

Line 62

- Use "non-expert audiences" instead of "common people"
- Use "appreciated" instead "understood"

connection between Art (Music) and Science (Geology), in a way that can be easily understood by common people.

Lines 62-63

- Remove "Finally"
- Remove "in all respect"
- I think the start of the sentence:

"Finally, Geoscientists can be considered in all respect as composers,"

includes a subjective opinion that can also be considered a loaded statement, it needs to be fine-tuned

- Replace with these options or other:

Geoscientists play some of the traditional composers' roles

Geoscientists play many of the traditional composers' roles

Geoscientists actively participate in the composition of the work

l ine 86

Add "(Georesonance)" inside parenthesis after "Georisonanze"

Line 93

Use "difference" instead of "differences"

Line 157

Remove quotes, use microtones instead of "microtones"