Geosci. Commun. Discuss., https://doi.org/10.5194/gc-2020-41-AC4, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.





Interactive comment

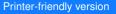
Interactive comment on "Demonstrating change from a drop-in engagement activity through preand post- graffiti walls: Quantitative linguistics and thematic analysis applied to a space soundscape exhibit" by Martin O. Archer et al.

## Martin O. Archer et al.

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Received and published: 9 December 2020

In addition to our previous response, which all co-authors agree with, we have subsequently also performed a Kolmogorov-Smirnov test on the two datasets used in the Zipf exponent analysis. This shows that the two entire distributions are significantly different ( $p = 8 \times 10^{-11}$ ), further backing up our result of an increased diversity of words afterwards compared to before.



Discussion paper



Interactive comment on Geosci. Commun. Discuss., https://doi.org/10.5194/gc-2020-41, 2020.