

Interactive comment on “Silicone v1.0.0: an open-source Python package for inferring missing emissions data for climate change research” by Robin D. Lamboll et al.

Robert Gieseke

rob.g@web.de

Received and published: 9 July 2020

On General Comment 3, I don't think an EQW-like tool was used in Gütschow (2016):

Gütschow, J., Jeffery, M. L., Gieseke, R., Gebel, R., Stevens, D., Krapp, M., & Rocha, M. (2016). The PRIMAP-hist national historical emissions time series. doi:10.5194/essd-2016-12

Maybe Gütschow (2018) was meant?

Gütschow, J., Jeffery, M. L., Schaeffer, M., & Hare, B. (2018). Extending Near-Term Emissions Scenarios to Assess Warming Implications of Paris Agreement NDCs.

C1

Earth's Future, 6(9), 1242–1259. doi:10.1002/2017ef000781

(Both studies use the framework described in Nabel (2011) though.)

Interactive comment on Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2020-138>, 2020.

C2