**Interactive comment on** “High resolution $^{14}$C bomb-peak dating and climate response analyses of subseasonal stable isotope signals in wood of the African baobab – A case study from Oman” by Franziska Slotta et al.

Franziska Slotta et al.
ghelle@gfz-potsdam.de

Received and published: 11 September 2019

Datasets can be downloaded from the PANGAEA data base:

Slotta, F. et al. (2019): Normalized $^{14}$C activity ratios (F14C) of an African baobab (Adansonia digitata) tree from Oman. https://doi.pangaea.de/10.1594/PANGAEA.905621

Slotta, F. et al. (2019): Subseasonal $\delta^{13}$C and $\delta^{18}$O of tree-ring cellulose of an African baobab (Adansonia digitata) tree from Oman. C1

https://doi.pangaea.de/10.1594/PANGAEA.905625

Slotta, F. et al. (2019): Tree-ring width indices (RWI) of an African baobab (Adansonia digitata) tree from Oman. https://doi.pangaea.de/10.1594/PANGAEA.905619

Best, Gerd Helle