Supplement of

Using water stable isotopes to understand evaporation, moisture stress, and re-wetting in catchment forest and grassland soils of the summer drought of 2018

Lukas Kleine et al.

Correspondence to: Lukas Kleine (l.kleine@igb-berlin.de)

The copyright of individual parts of the supplement might differ from the CC BY 4.0 License.
Figure S1. Soil profiles of water stable isotope $\delta$-values, d-excess and gravimetric soil moisture at the forested (left) and grassland (right) site.