Supplement of

Climatic controls on water vapor deuterium excess in the marine boundary layer of the North Atlantic based on 500 days of in situ, continuous measurements

H. C. Steen-Larsen et al.

Correspondence to: H. C. Steen-Larsen (hanschr@gfy.ku.dk)
Supplementary material:
The relation between d-excess and RH at SST for different wind speeds divided into four different bins (below 3 m/s, between 3 and 5 m/s, between 7 and 9 m/s, and above 9 m/s).

![Graph showing the relation between d-excess and RH at SST for different wind speeds divided into four different bins (below 3 m/s, between 3 and 5 m/s, between 7 and 9 m/s, and above 9 m/s).](image-url)