Supplement of

Southern Hemisphere bog persists as a strong carbon sink during droughts

Jordan P. Goodrich et al.

Correspondence to: Jordan P. Goodrich (jpgoodrich@ucsd.edu)

The copyright of individual parts of the supplement might differ from the CC BY 3.0 License.
Figure S1. Monthly dissolved organic export from Kopuatai bog eddy covariance footprint as a function of the surface-atmosphere water balance (precipitation minus evaporation) for February 2012 to January 2013. Dotted lines show 95% confidence interval of the linear fit (solid line).