

Reducing parametrization errors for polar surface turbulent fluxes using machine learning

Supplementary material

D. P. Cummins, V. Guemas, S. Blein, I. M. Brooks, I. A. Renfrew, A. D. Elvidge and J. Prytherch

contact: donald.cummins@meteo.fr

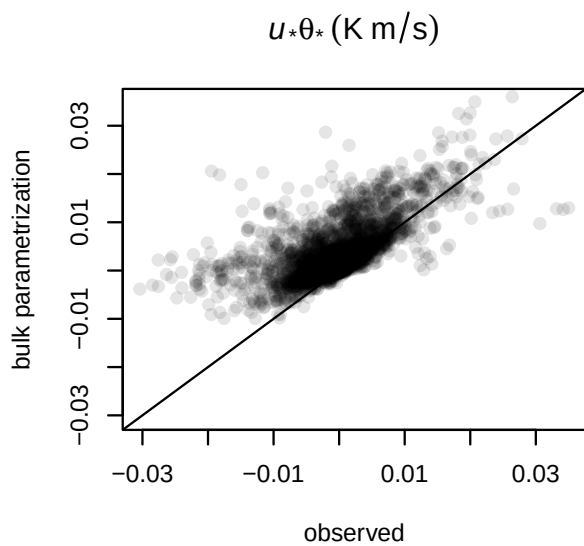
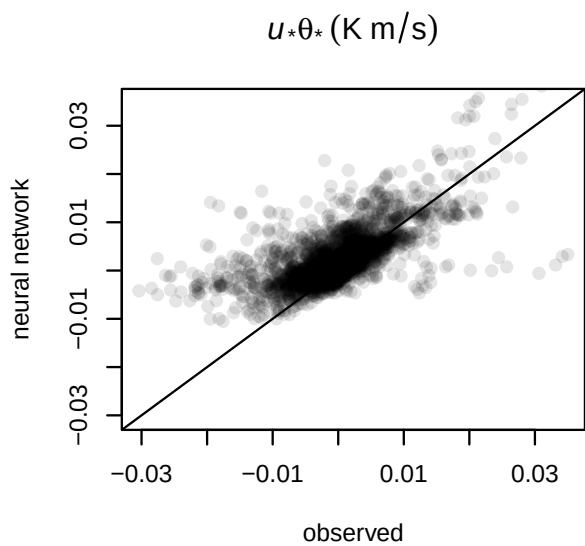
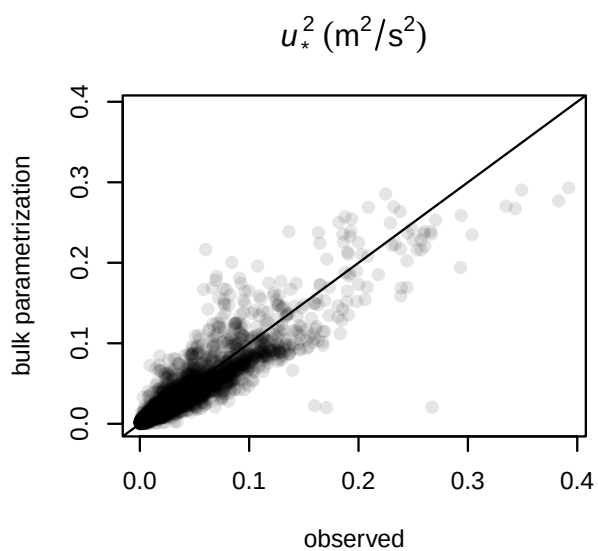
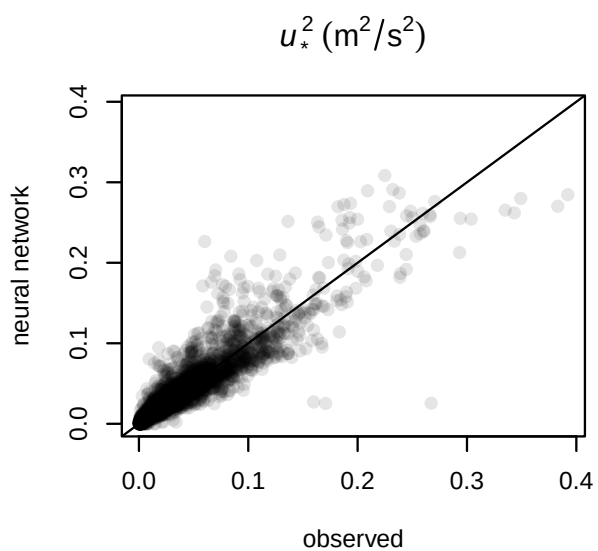


Figure S1: SHEBA Atlanta

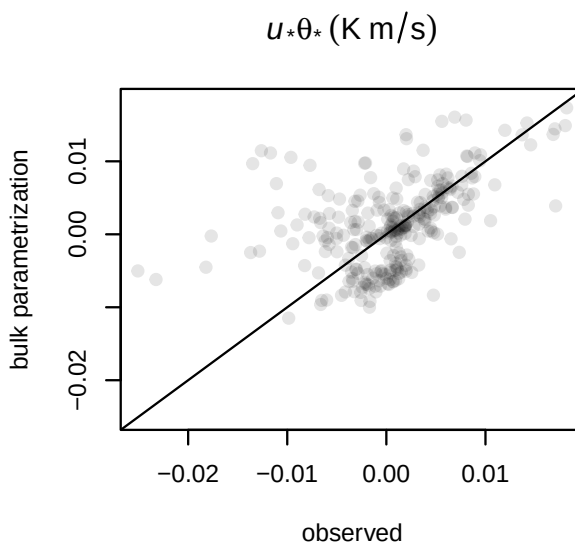
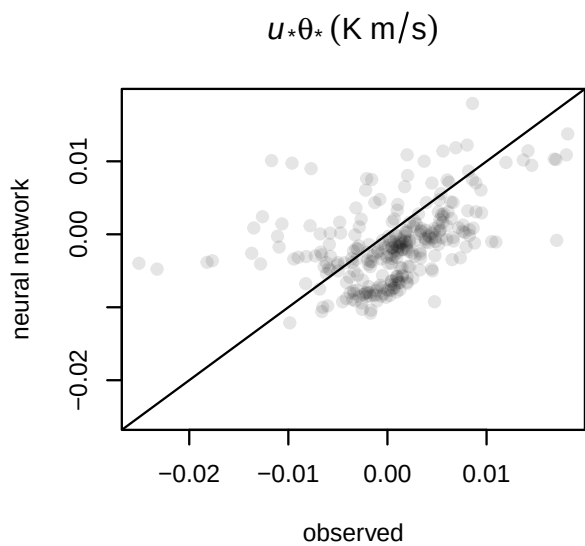
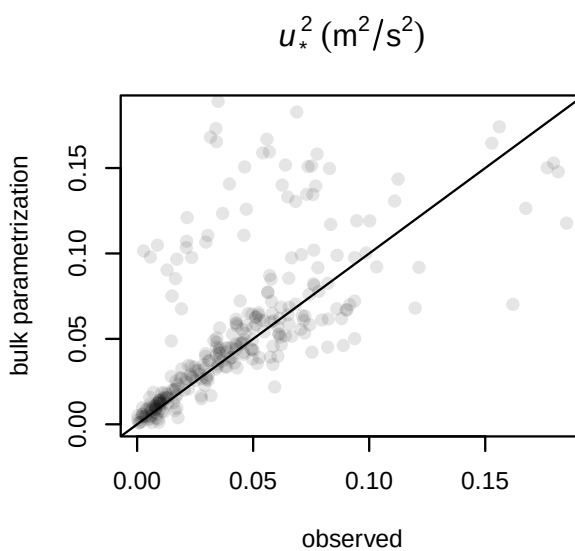
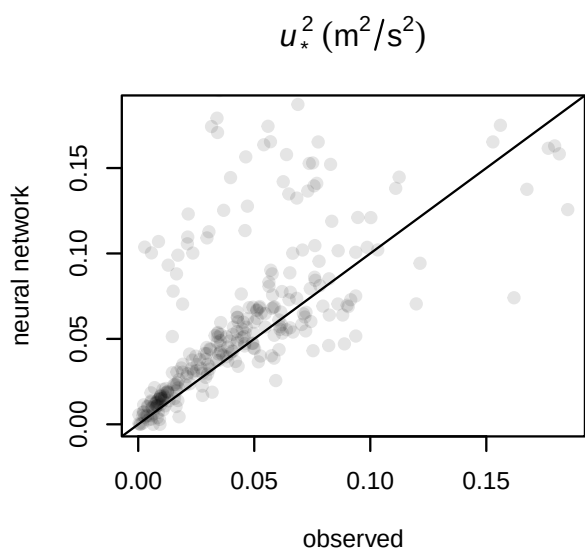


Figure S2: SHEBA Baltimore

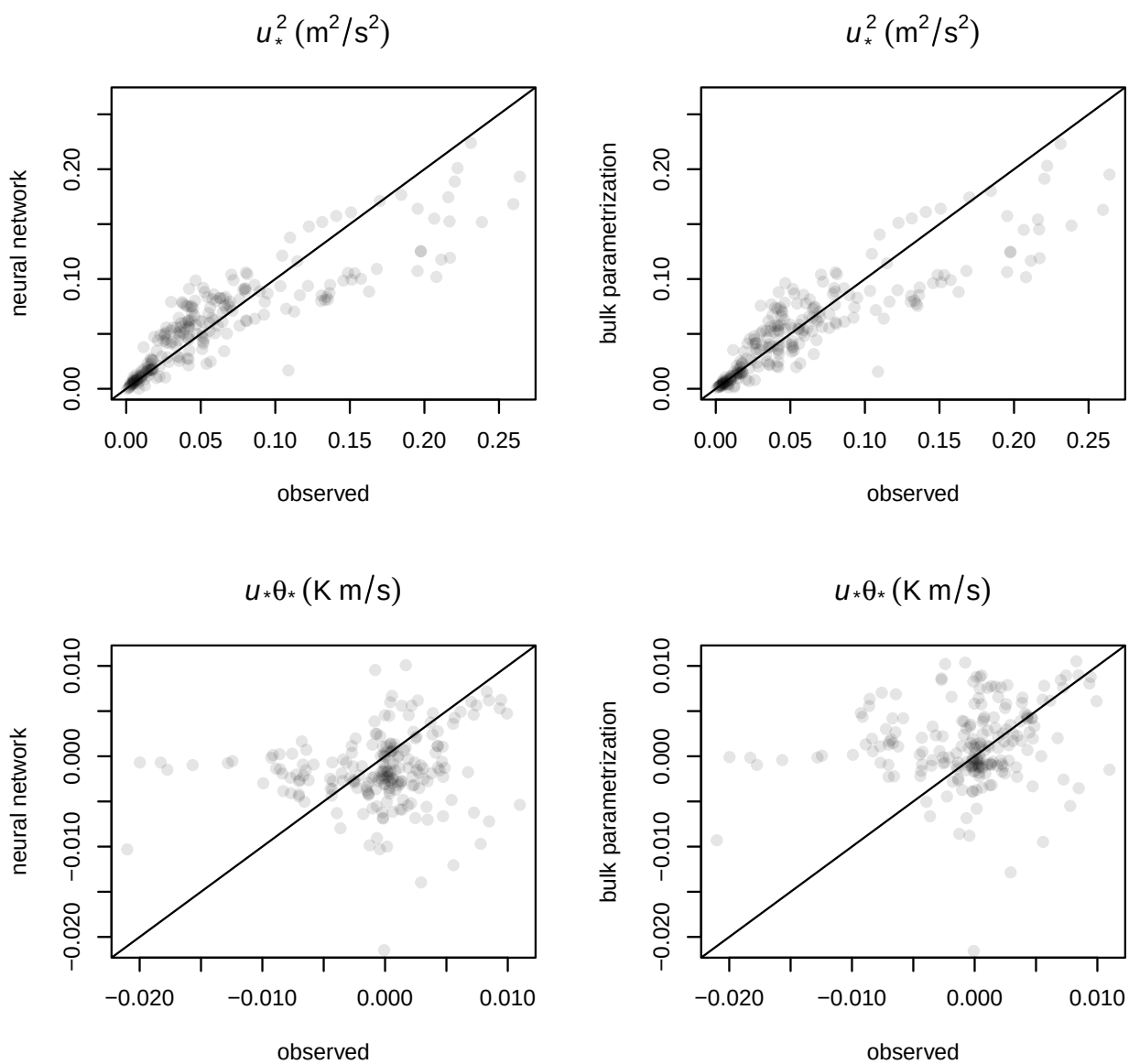


Figure S3: SHEBA Cleveland-Seattle-Maui

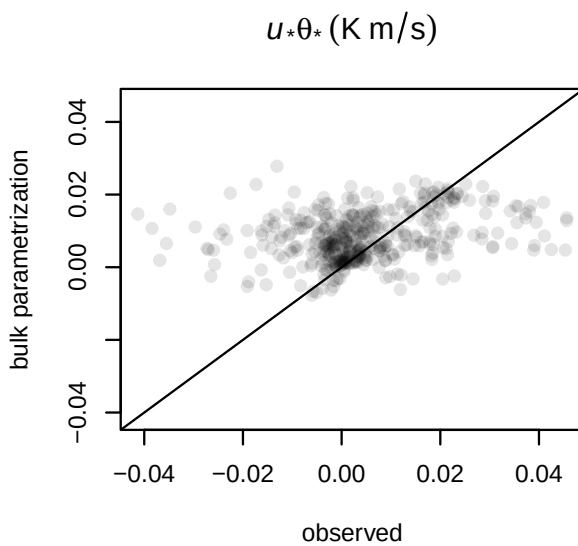
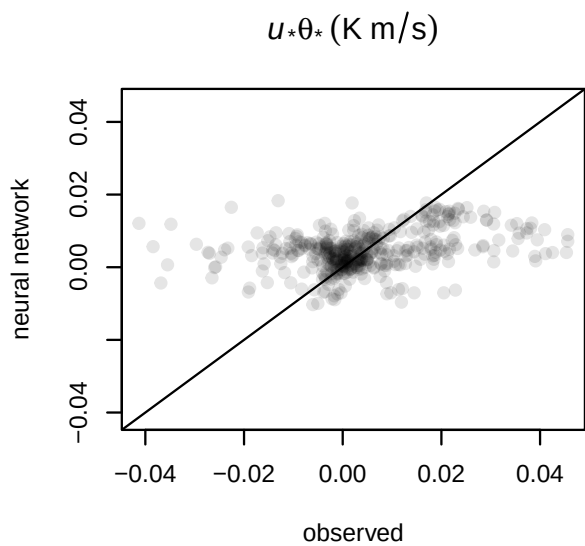
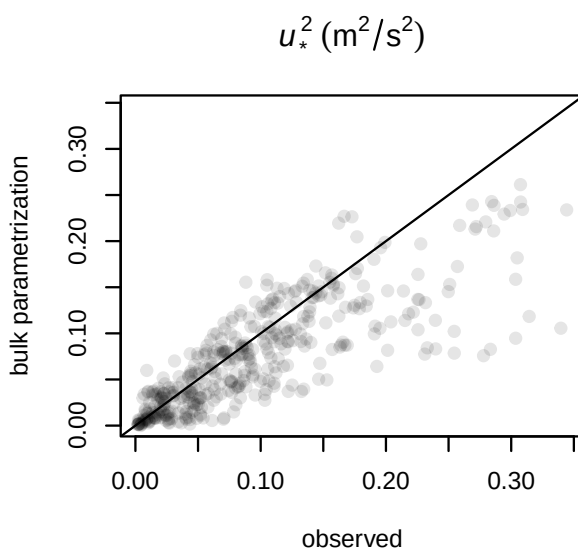
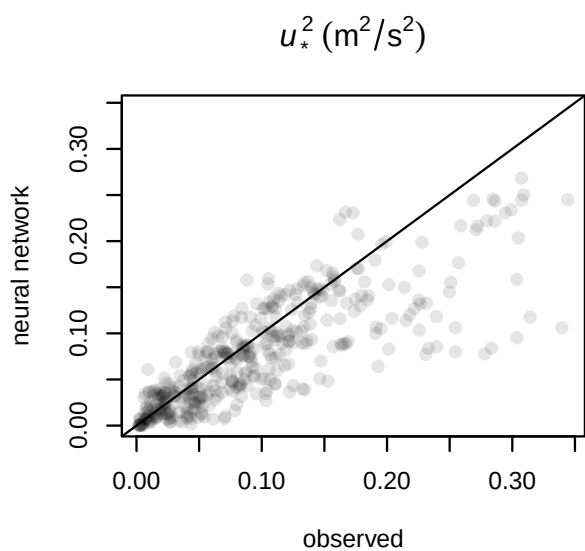


Figure S4: SHEBA Florida

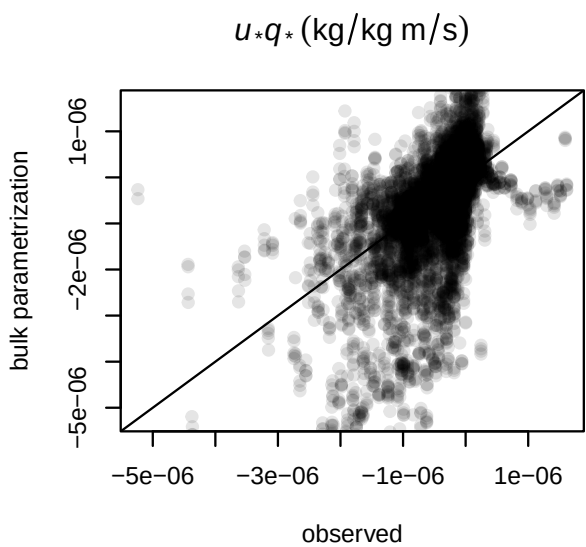
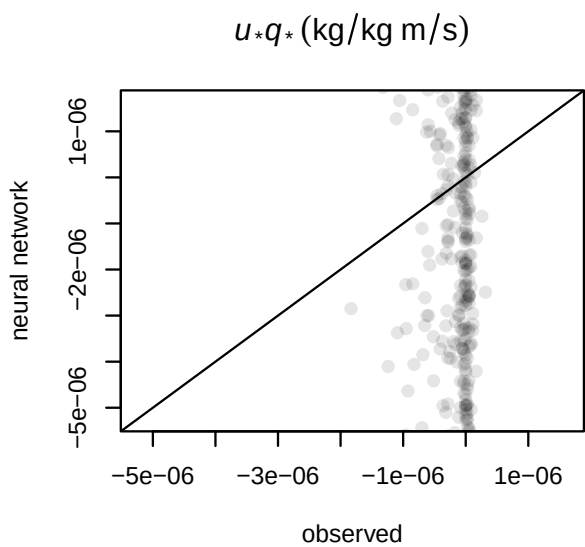
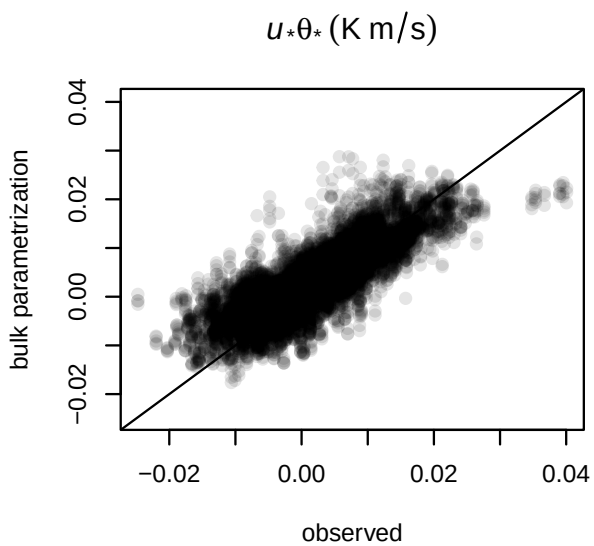
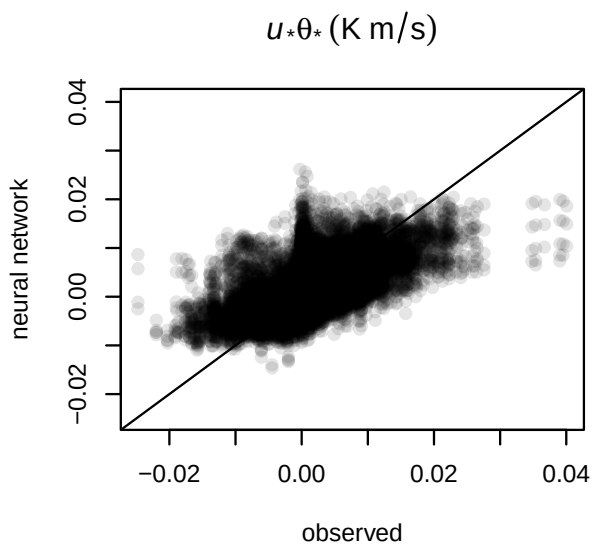
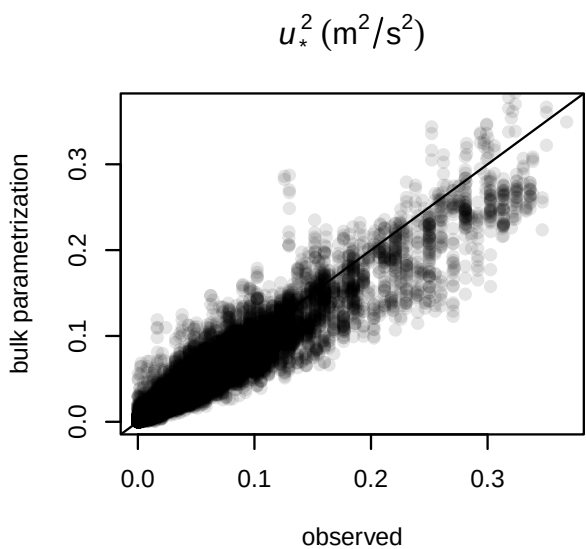
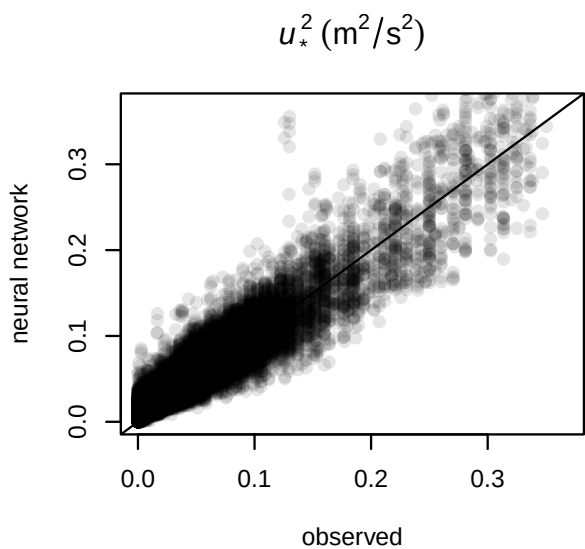


Figure S5: SHEBA tower

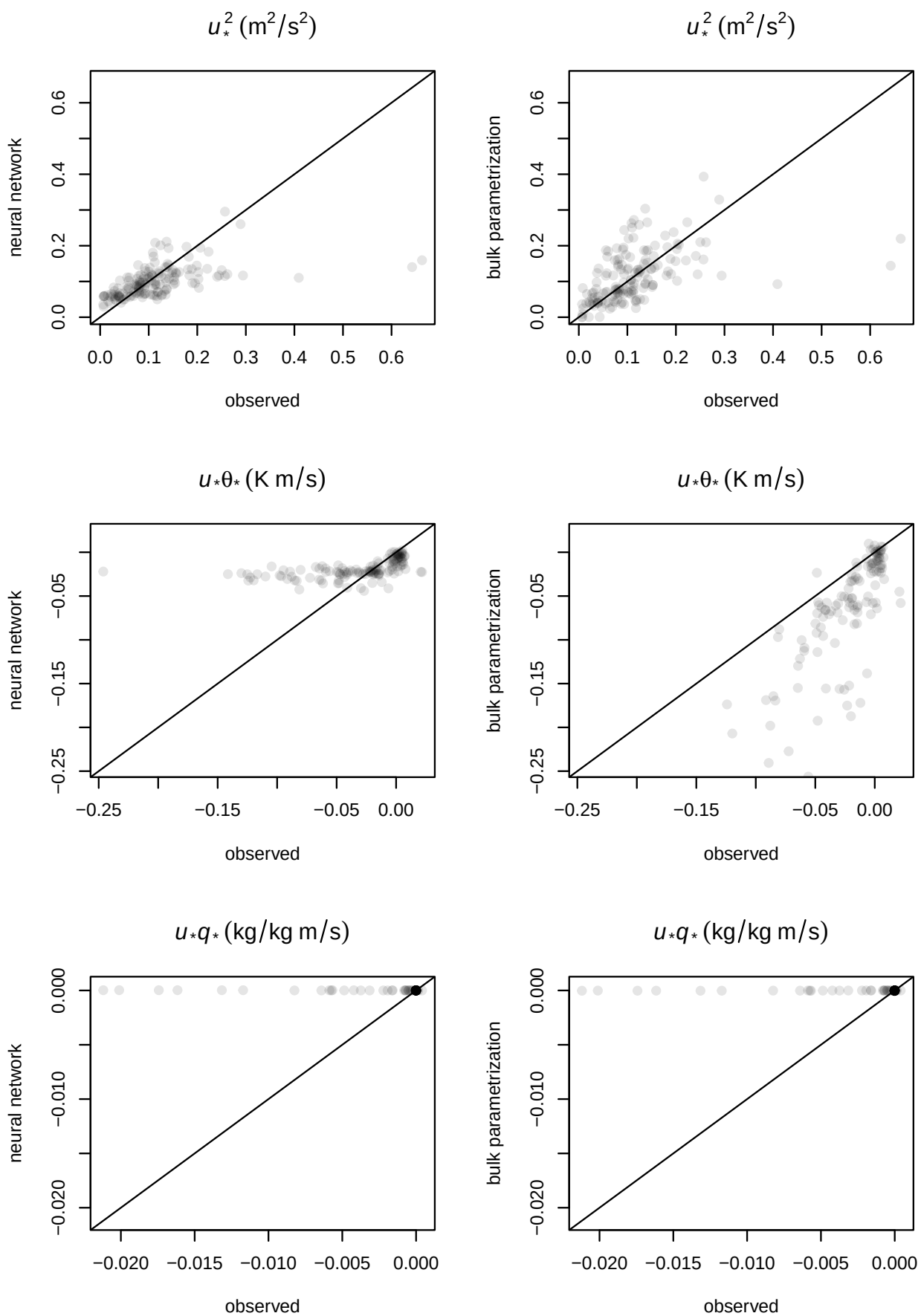


Figure S6: ACCACIA

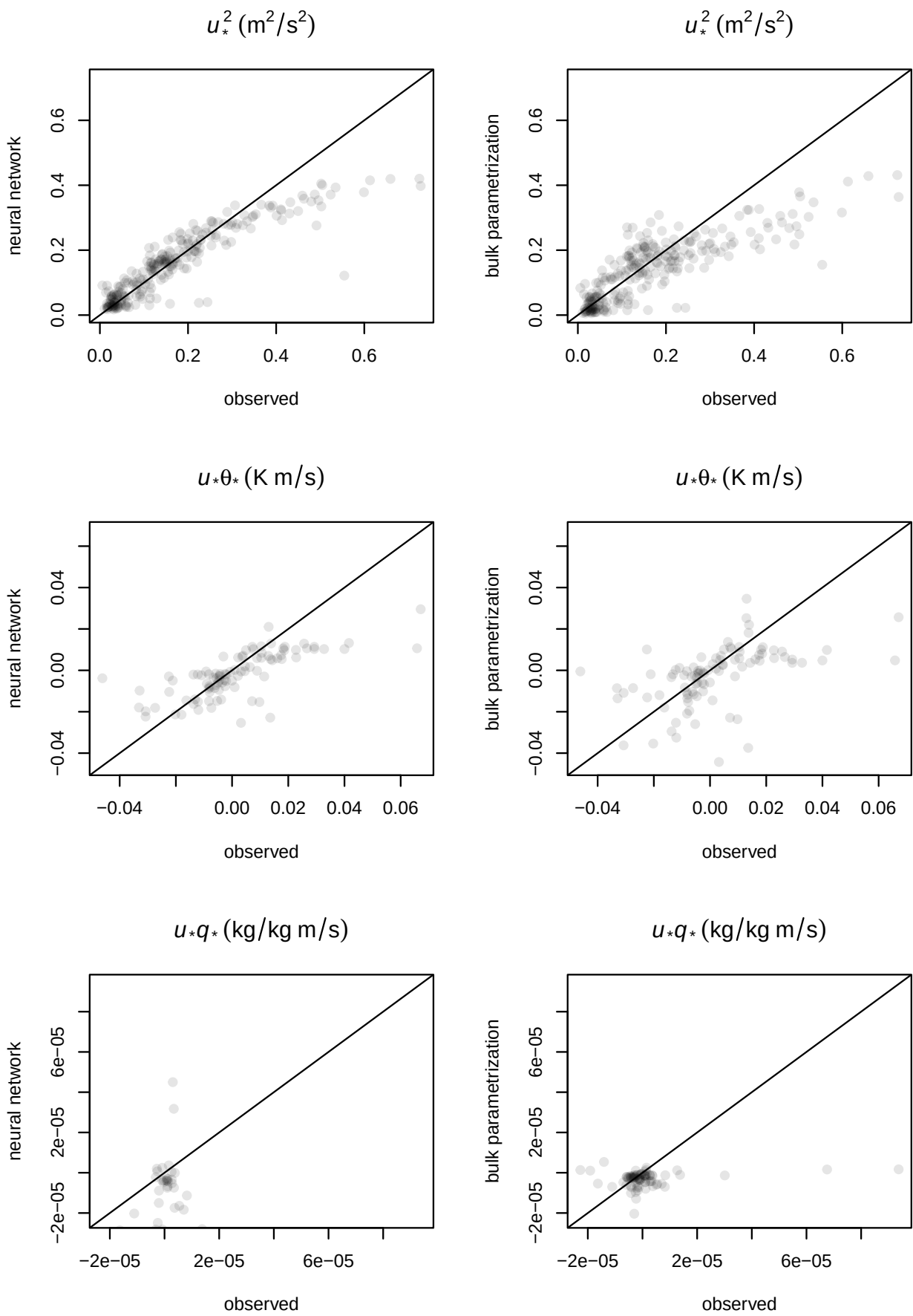


Figure S7: AO16