



Supplement of

Evaluating the hydrological consistency of evaporation products using satellite-based gravity and rainfall data

Oliver López et al.

Correspondence to: Oliver López (oliver.lopez@kaust.edu.sa)

The copyright of individual parts of the supplement might differ from the CC-BY 3.0 licence.

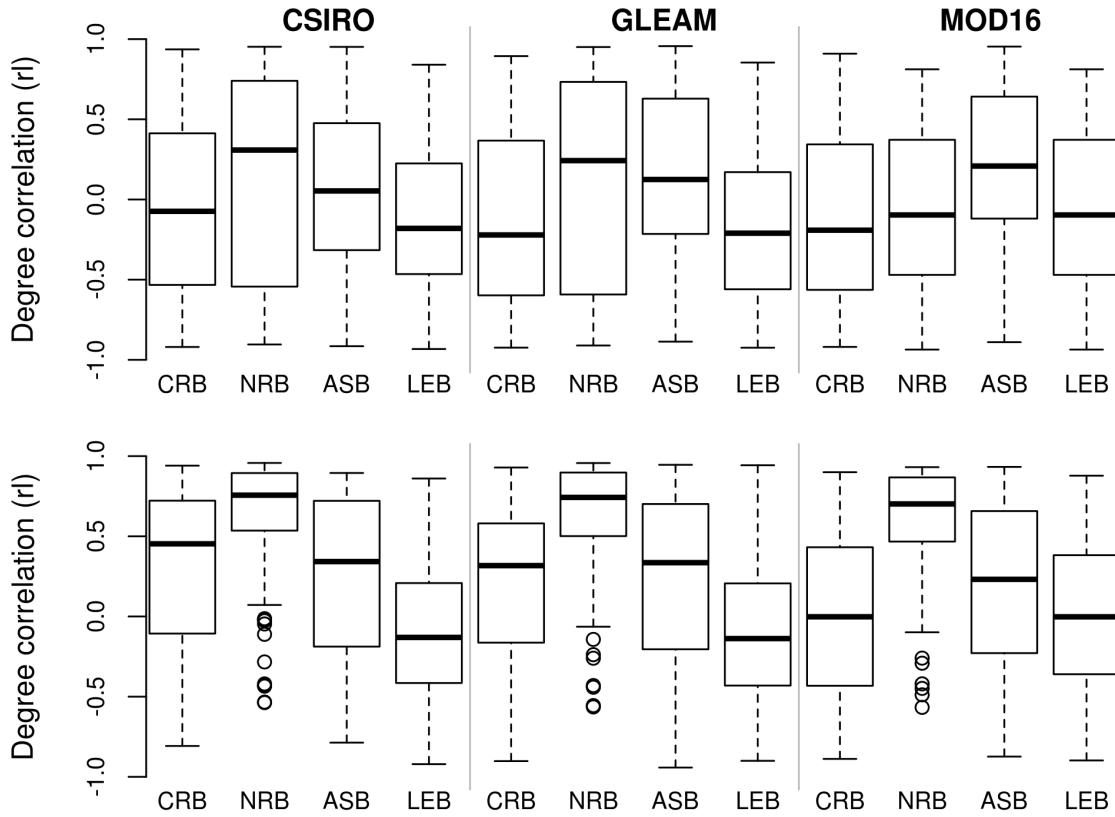


Figure S1. Top: average degree correlation statistics per study region and evaporation product. Bottom: GRACE data were shifted by two months to match the phase with P-E anomalies. The boxplots show the first, second (median) and third quartiles. Outliers, defined as data outside the 1.5 inter-quartile range (IQR) whiskers below or above the first and third quartiles are shown as circles. This figure represents a summary of the analysis using the PERSIANN product as precipitation. The results are very similar to those in Figure 8.