



Supplement of

Decomposition of skill scores for conditional verification: impact of Atlantic Multidecadal Oscillation phases on the predictability of decadal temperature forecasts

Andy Richling et al.

Correspondence to: Andy Richling (andy.richling@fu-berlin.de)

The copyright of individual parts of the supplement might differ from the article licence.

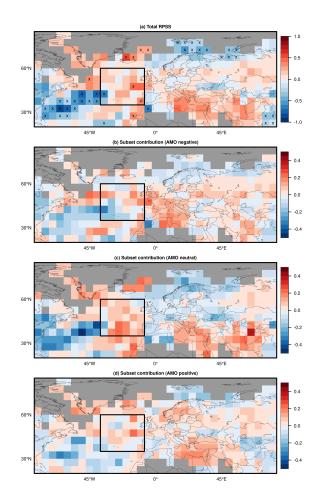


Figure S1: Same as Fig. 3, but using the AMO index according to Trenberth et al. (2006) to define the subsets. Without showing significant areas for subset contributions (b-d).

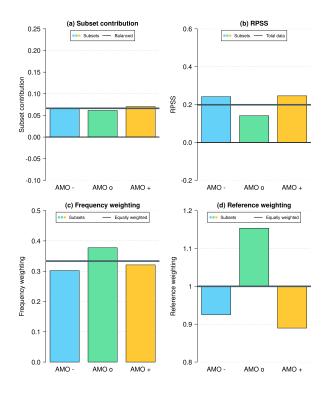


Figure S2: Same as Fig. 4, but using the AMO index according to Trenberth et al. (2006) and a Western European North Atlantic box slightly extended to the west ($45-10^{\circ}$ W, $35-60^{\circ}$ N). Without showing confidence intervals.

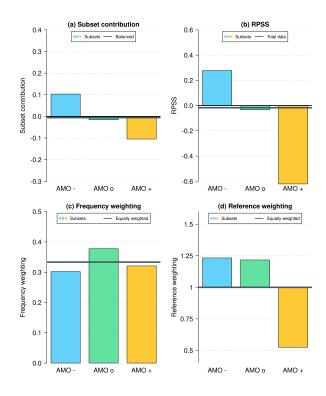


Figure S3: Same as Fig. 5, but using the AMO index according to Trenberth et al. (2006) and a Western European North Atlantic box slightly extended to the west ($45-10^{\circ}$ W, $35-60^{\circ}$ N). Without showing confidence intervals.

Supplementary References

Trenberth, K. E., and D. J. Shea (2006), Atlantic hurricanes and natural variability in 2005, *Geophys. Res. Lett.*, 33, L12704, doi:10.1029/2006GL026894.