



*Supplement of*

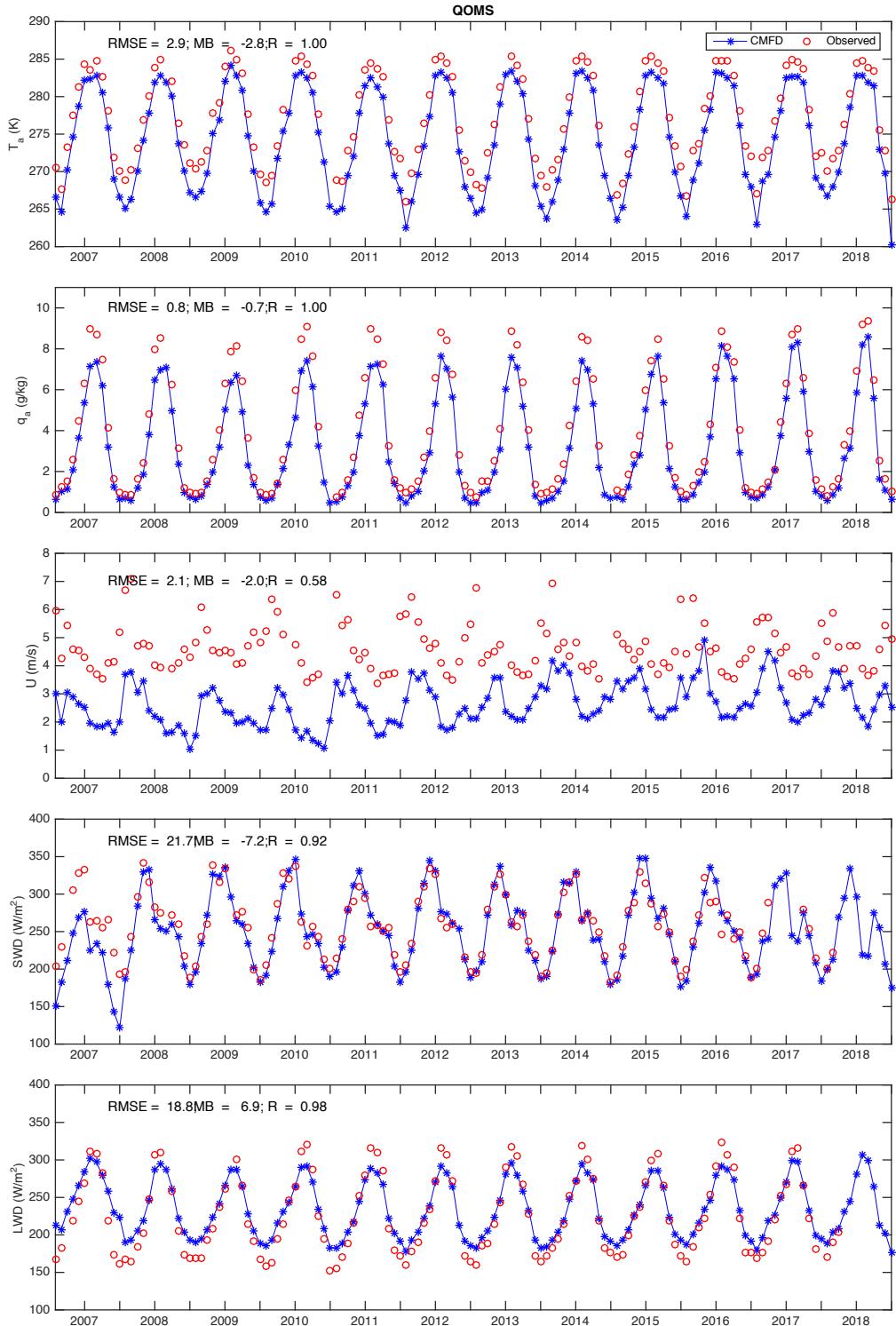
## **Long-term variations in actual evapotranspiration over the Tibetan Plateau**

**Cunbo Han et al.**

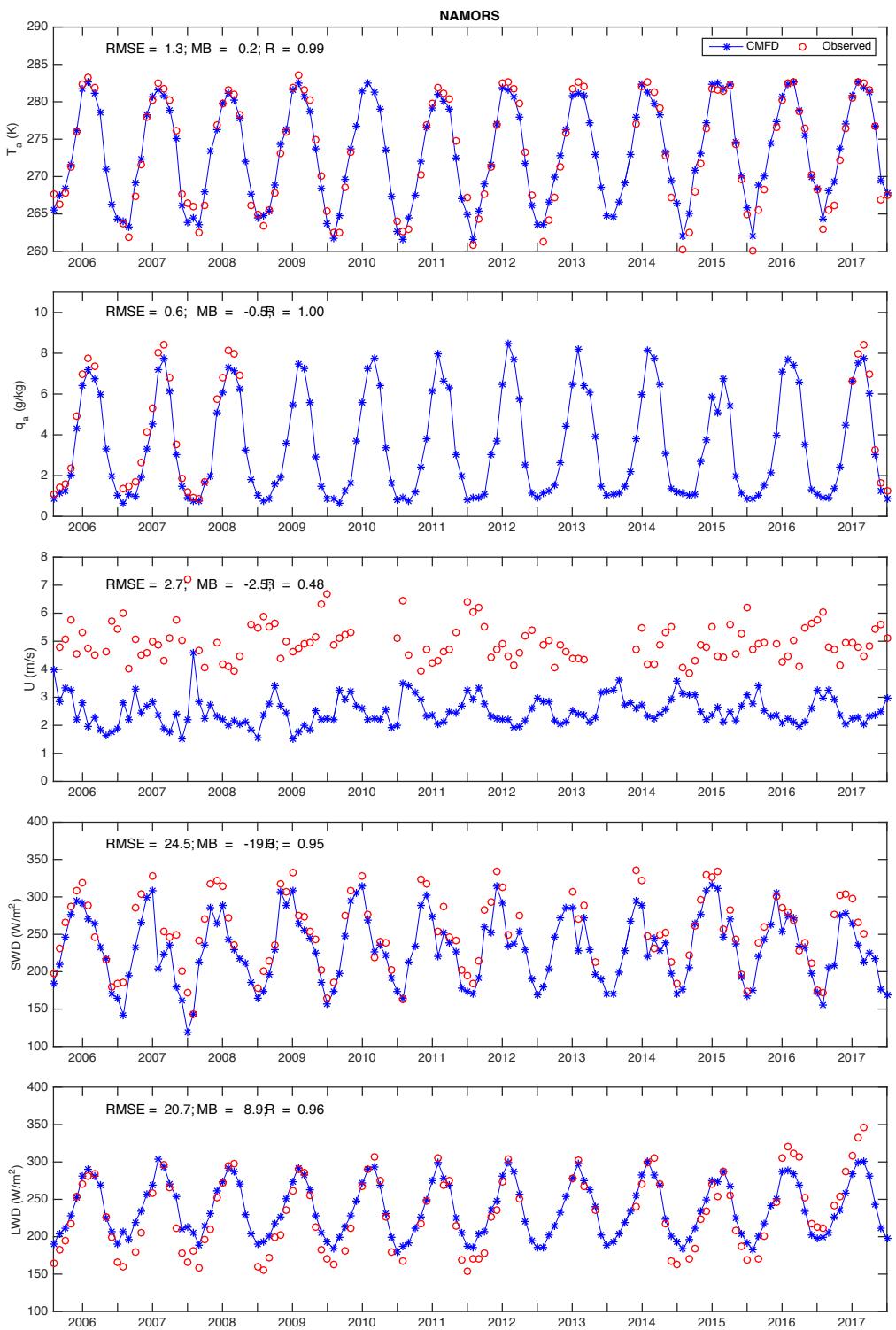
*Correspondence to:* Y. Ma (ymma@itpcas.ac.cn)

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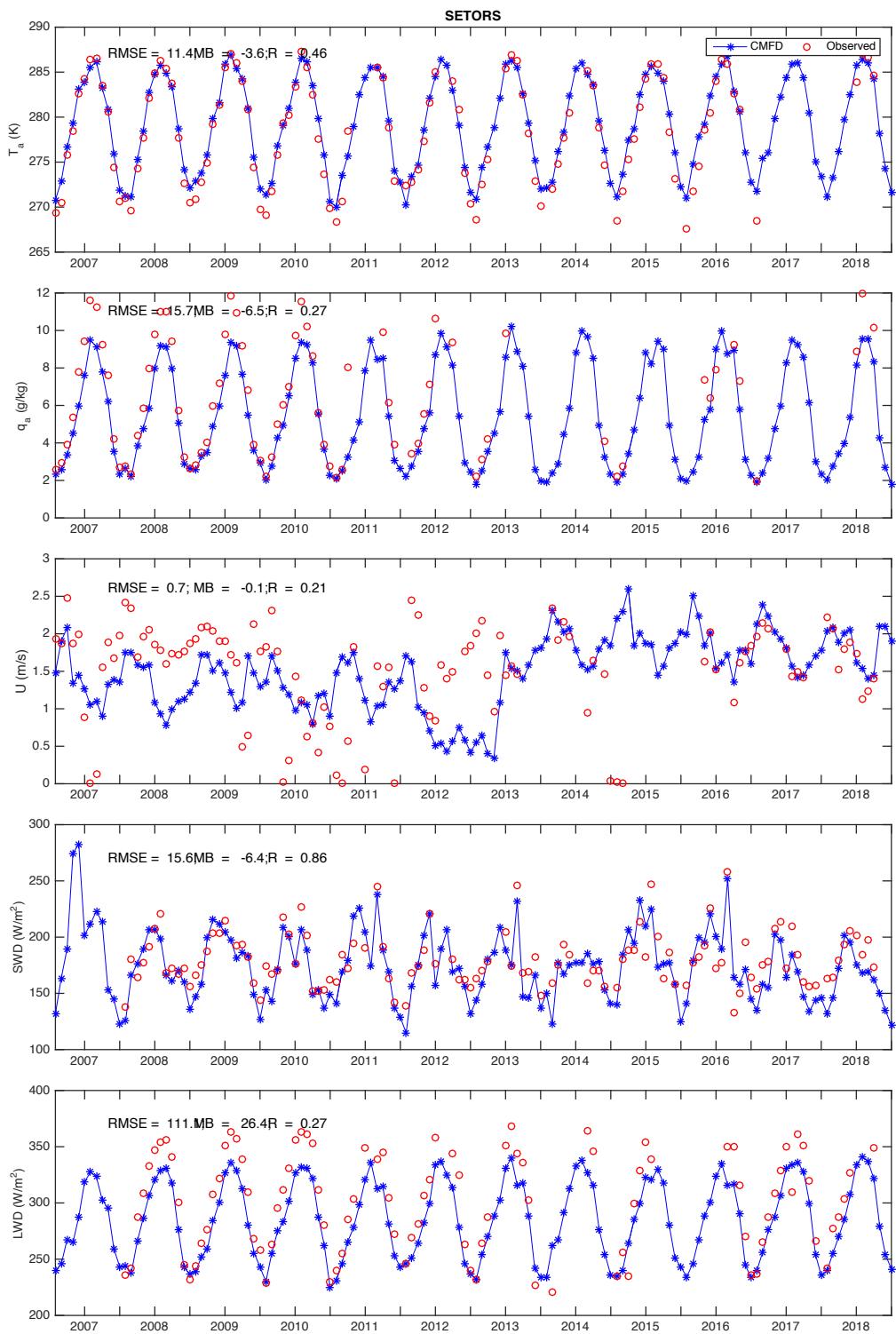
**Figure S1.** Monthly averaged meteorological variables between in situ measurements and CMFD at QOMS station: air temperature ( $T_a$ ), specific humidity ( $q_a$ ), wind velocity ( $U$ ), downward shortwave radiation (SWD), and downward longwave radiation (LWD). RMSE is the root-mean-square error, MB is the mean bias, and R is the correlation coefficient.



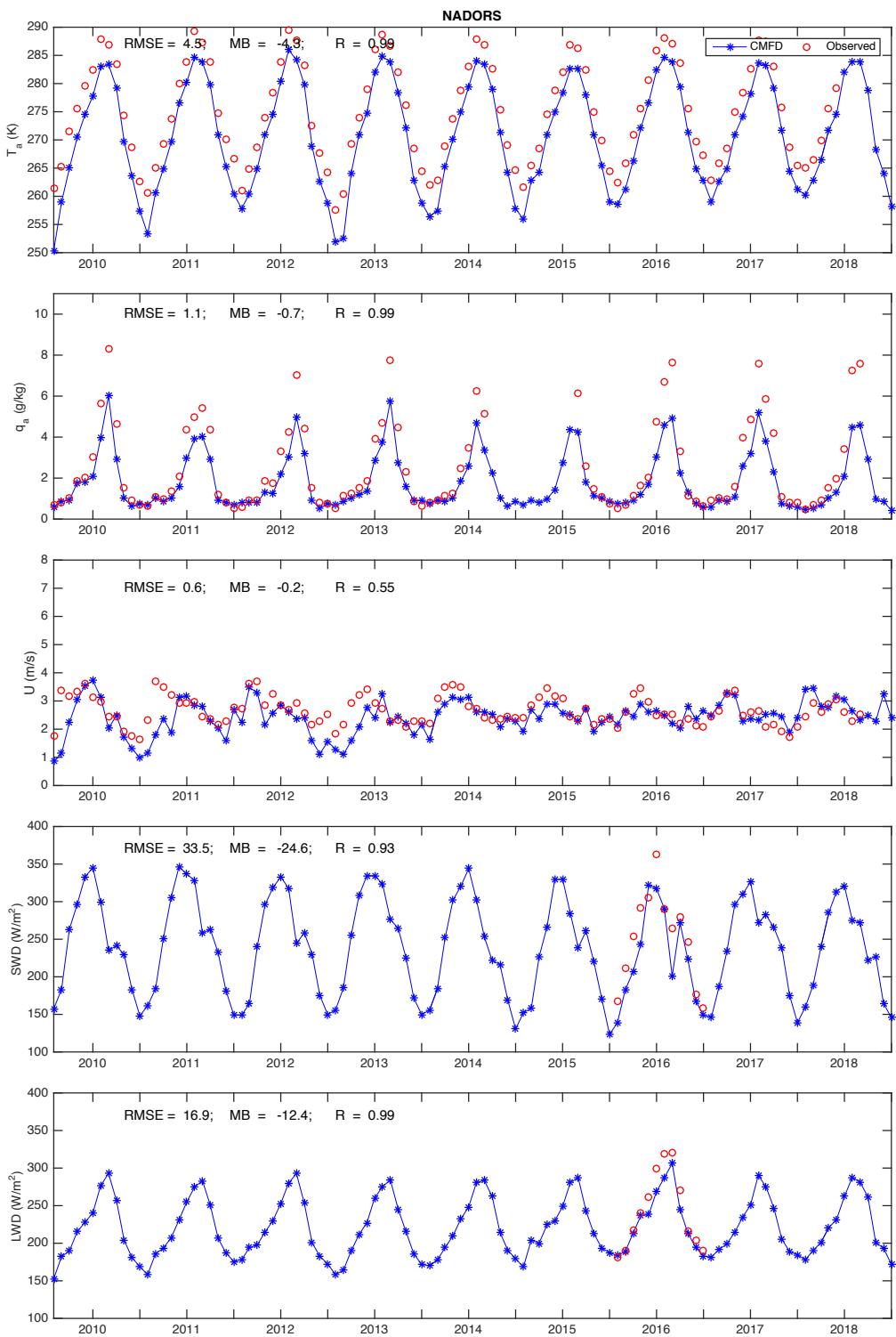
**Figure S2:** The same as Fig.S1 but at NAMORS station.



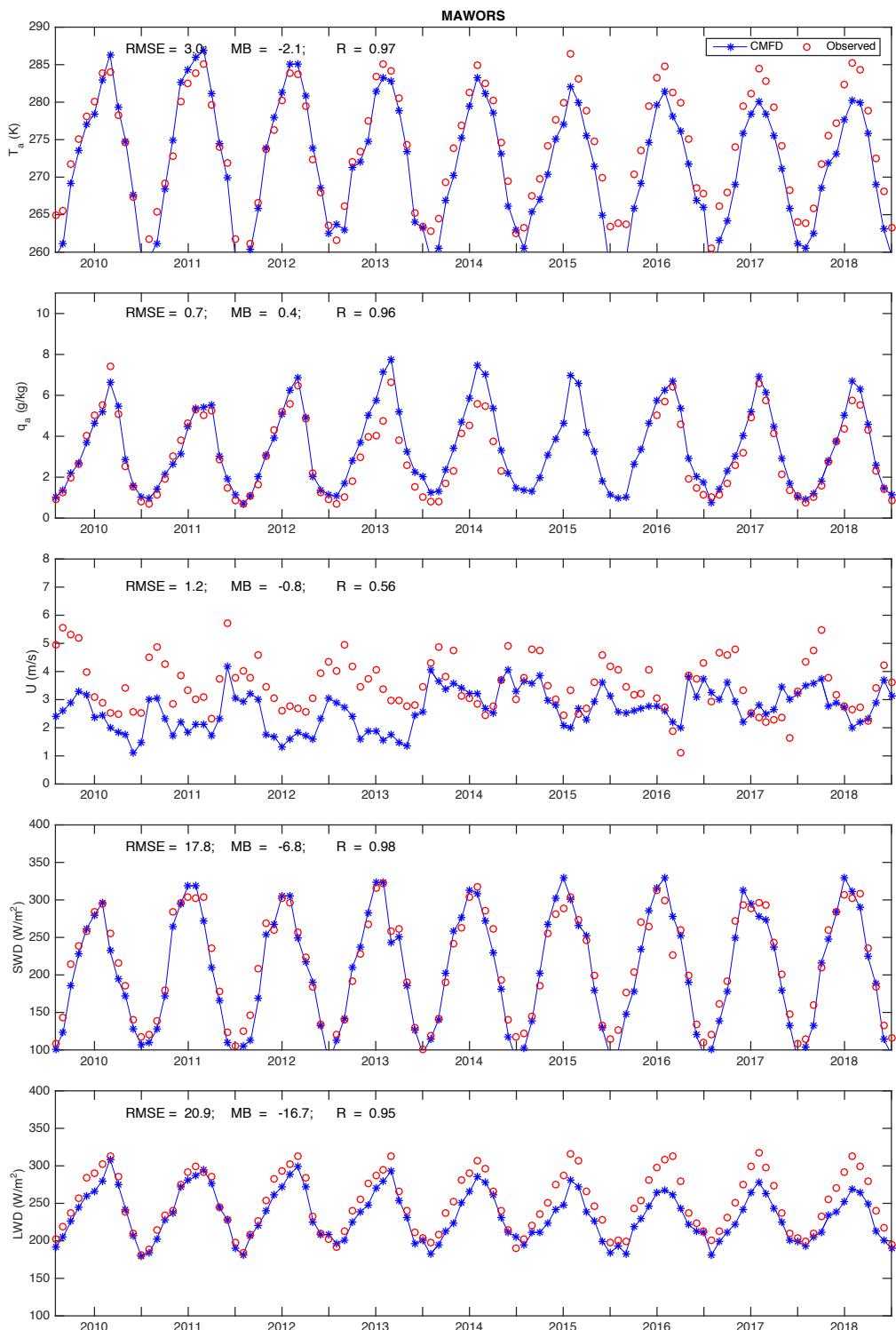
**Figure S3:** The same as Fig.S1 but at SETORS station.



**Figure S4:** The same as Fig.S1 but at NADORS station.



**Figure S5:** The same as Fig.S1 but at MAWORS station.



**Figure S6:** The same as Fig.S1 but at BJ station.

