

Figure S1: Soil water potential (-MPa) of the experiment with popcorn genotypes under water stress (WS) and well-watered (WW) conditions.

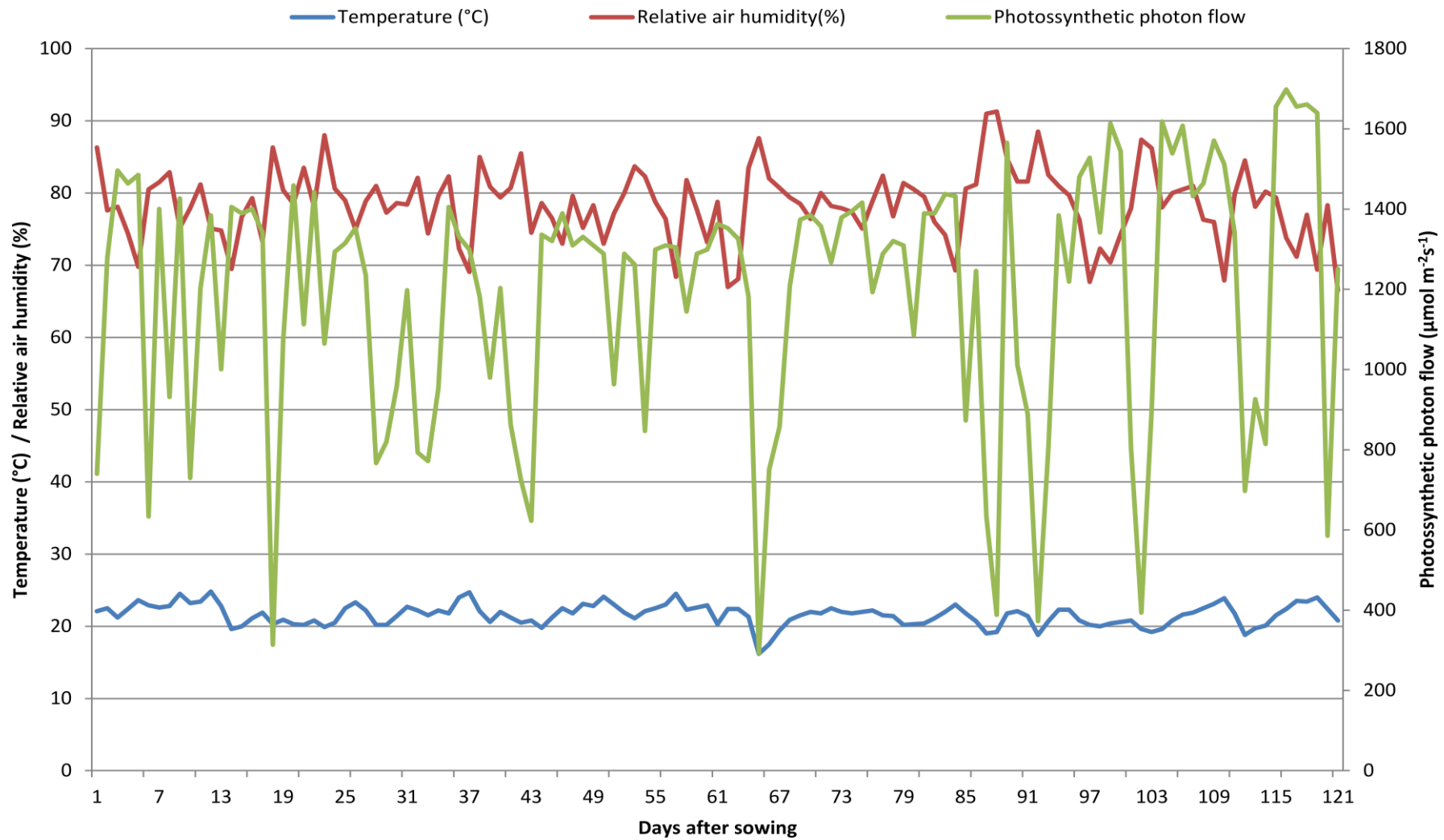


Figure S2: Mean weekly values, in days after sowing, of temperature (°C), relative air humidity (%) and photosynthetic photon flow (μmol m² s⁻¹) throughout the period of experimental cultivation of popcorn genotypes.