



Figure S13. The scatter plot between values of $\Delta PRI(515, 570)$ and photosynthetic parameters including $\gamma(PSI)$ (a), $\gamma(PSII)$ (b), $\gamma(ND)$ (c), $\gamma(NA)$ (d), NPQ (e), and qP (f), which were measured under “dark” conditions (without the actinic light) ($n=20$). R was the linear correlation coefficient. The coefficients were calculated on basis of results from Figures 2 and 3.