

Table 1. Photophysiological Parameters.

Parameter Measured	MIT 9313	MED 4	WH 8102
σ_{PSII} ($\text{\AA}^2\text{PSII}^{-1}$)	340 ± 17	312 ± 16	307 ± 14
ETR Capacity ($\text{e-PSII}^{-1}\text{s}^{-1}$)	155 ± 3	113 ± 12	336 ± 44
ETRmax ($\text{e-PSII}^{-1}\text{s}^{-1}$)	102 ± 2	98 ± 3	238 ± 5
E_K ($\mu\text{mol photons m}^{-2}\cdot\text{s}^{-1}$)	54 ± 3	67 ± 4	154 ± 5
μ (day^{-1})	0.25 ± 0.03	0.19 ± 0.02	0.24 ± 0.02
PSI:PSII	9 ± 5	2 ± 0.7	2 ± 0.2
Cytb ₆ f:PSII	2.5 ± 0.5	1.3 ± 0.4	1.1 ± 0.1
Cytb ₆ f:PSI	0.2 ± 0.2	0.7 ± 0.1	0.5 ± 0.1
RUBISCO:PSII	0.5 ± 0.1	0.8 ± 0.2	1.5 ± 0.2

The mean \pm standard deviation are presented for replicates of 4–6.