S4 Table The values of the means and standard deviations used to build graphs Fig 3

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Traits | Haplotype A | | Haplotype B | |
| Diploidy | Tetraploidy | Diploidy | Tetraploidy |
| *P*n (μmol CO2·m–2·s–1) | 14.64±1.40 | 10.40±0.84 | 12.78±0.75 | 10.26±0.65 |
| *T*r (mmol·m–2·s–1) | 4.69±0.37 | 4.01±0.30 | 3.95±0.22 | 3.42±0.19 |
| *G*s (mmol·m–2·s–1) | 399.84±28.64 | 361.79±17.32 | 310.74±20.51 | 269.61±19.27 |
| *C*i (μmol·mol–1) | 309.26±21.09 | 311.85±22.39 | 310.13±27.27 | 302.18±19.38 |