**Supplementary Material S2.** Statistical significance (*P*) of mean daily photosynthetically active radiation (PAR), phosphate (Pi), phosphite (Phi), and their interactions on plant leaf number in two *Brassica* species. Tukey’s test, ns= not significant and \* significant at *P* ≤ 0.05.

|  |  |  |
| --- | --- | --- |
| **Study factors and interactions** | ***Brassica campestris*** | ***Brassica juncea*** |
| PAR | <0.0001 \* | 0.8114 ns |
| Pi | 0.3294 ns | 0.8423 ns |
| Phi | 0.2508 ns | 0.8902 ns |
| PAR × Pi | 0.6567 ns | 0.6911 ns |
| PAR × Phi | 0.3966 ns | 0.1660 ns |
| Pi × Phi | 0.8467 ns | 0.7050 ns |
| PAR × Pi × Phi | 0.8274 ns | 0.4853 ns |

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