

Supplementary Materials

Table 1 S. Resulting p values of the Student's t-test pairwise comparisons between AM and PM values (within each single treatment) or between PH-treated (PH) and PH-untreated (C) plants at the same time and within each salinity level).

A.M. <i>vs</i> P.M.	EC0_C	EC0_PH	EC2_C	EC2_PH	EC4_C	EC4_PH	EC6_C	EC6_PH
F0	0.096	0.026	0.000	0.000	0.049	0.007	0.267	0.140
Fm	0.000	0.206	0.005	0.492	0.001	0.005	0.023	0.000
Fv	0.000	0.077	0.000	0.810	0.001	0.020	0.015	0.000
Fv/F0	0.000	0.000	0.000	0.002	0.003	0.800	0.015	0.003
Fv/Fm	0.000	0.000	0.000	0.001	0.002	0.956	0.018	0.003
ΦPSII	0.000	0.001	0.000	0.000	0.048	0.001	0.243	0.937

C <i>vs</i> PH	EC0_AM	EC0_PM	EC2_AM	EC2_PM	EC4_AM	EC4_PM	EC6_AM	EC6_PM
F0	0.188	0.000	0.001	0.153	0.000	0.002	0.016	0.206
Fm	0.160	0.000	0.786	0.021	0.012	0.000	0.239	0.195
Fv	0.176	0.000	0.892	0.008	0.111	0.000	0.002	0.126
Fv/F0	0.475	0.002	0.188	0.001	0.013	0.000	0.000	0.032
Fv/Fm	0.379	0.002	0.201	0.001	0.011	0.000	0.000	0.037
ΦPSII	0.363	0.003	0.652	0.037	0.049	0.034	0.512	0.003