

Fig. 1. Net photosynthetic rate as a function of light intensity in 4-wk-old plants. Plants were grown at light intensity of 200 μmol·m⁻²·s⁻¹ (black diamonds) or acclimated to 500 μmol·m⁻²·s⁻¹ for 9 d (white diamonds) before measurement (SEM; n=4). (*Inset*) Photosynthetic measurements of leaves of 3- to 5-wk-old plants grown at 200 μmol·m⁻²·s⁻¹ including chlorophyll (Chl; mg·gFW⁻¹; SEM, n=4), RuBisCO (mg·gFW⁻¹; SEM, n=3), and net CO₂ assimilation rate (Pn; μmol CO₂·m⁻²·s⁻¹; SEM, n=6). Dotted lines are drawn to indicate trends.