T1 - End of hold T2 - Recovery a) Int Respiration rate ($\mu mol O_2 cm^{-2} h^{-1}$) b) Temp, Exp -0.8 Acute Acute Chronic Chronic -0.6 b -0.6 ab -0.4 -0.4 В -0.2 -0.2 0.0 29.5 Field T0 27 29.5 32 34.5 27 32 34.5 Net photosynthetic rate (μ lmol O₂ cm⁻² h⁻¹) c) Int d) Temp 0.5 1 0.5 Acute Acute Chronic Chronic ab b 0.0 -0.5 Field T0 27 29.5 32 34.5 27 29.5 32 34.5 Treatment/Temperature (°C) Treatment/Temperature (°C)