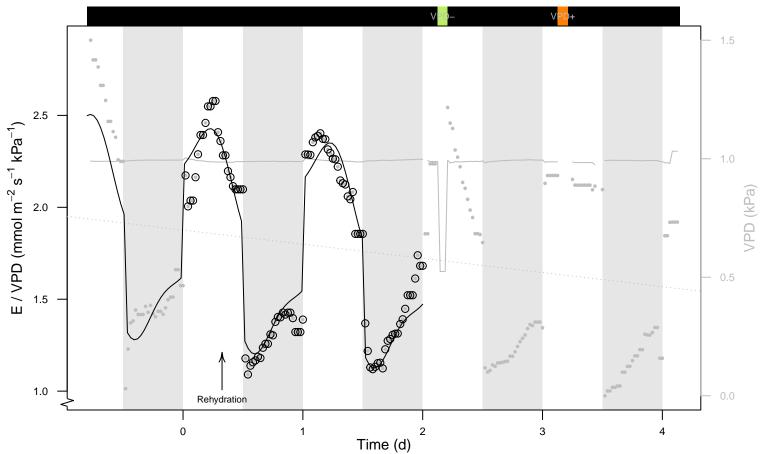
Col-0 - 2



Col-0 - 31.5 3.0 E / VPD (mmol m⁻² s⁻¹ kPa^{-1}) 97 97 97 1.0 0.5 1.5 1.0 Rehydration Time (d)

Col-0 - 4 1.5 3.0 E / VPD (mmol $\mathrm{m^{-2}\ s^{-1}\ kPa^{-1}})$ 1.0 2.5 2.0 0.5 1.5 Rehydration 1.0 -Time (d)

Col-0 - 51.5 3.0 $\rm E \, / \, VPD \, (mmol \, m^{-2} \, s^{-1} \, kPa^{-1})$ 1.0 2.5 2.0 0.5 1.5 Rehydration Time (d)

Col-0 - 6 1.5 2.5 E / VPD (mmol $\mathrm{m}^{-2} \mathrm{s}^{-1} \mathrm{kPa}^{-1}$) 1.0 2.0 1.5 0.5 1.0 Rehydration Time (d)

Col-0 - 7

