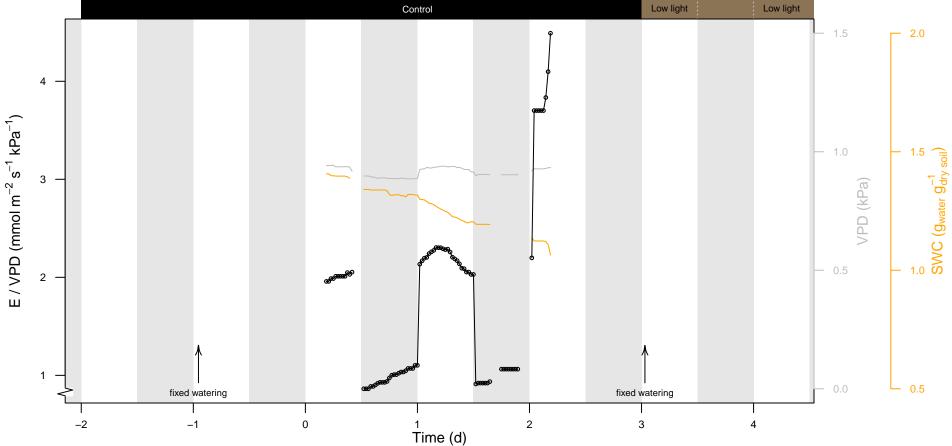
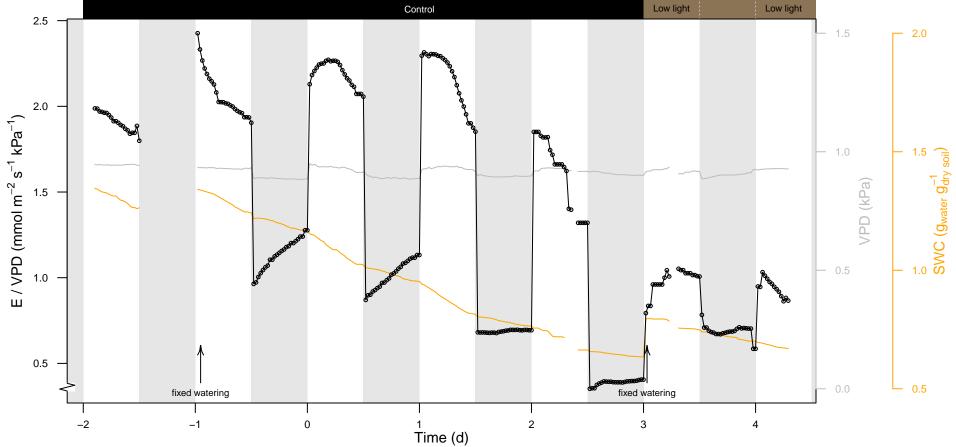
bam1 – Pot 108

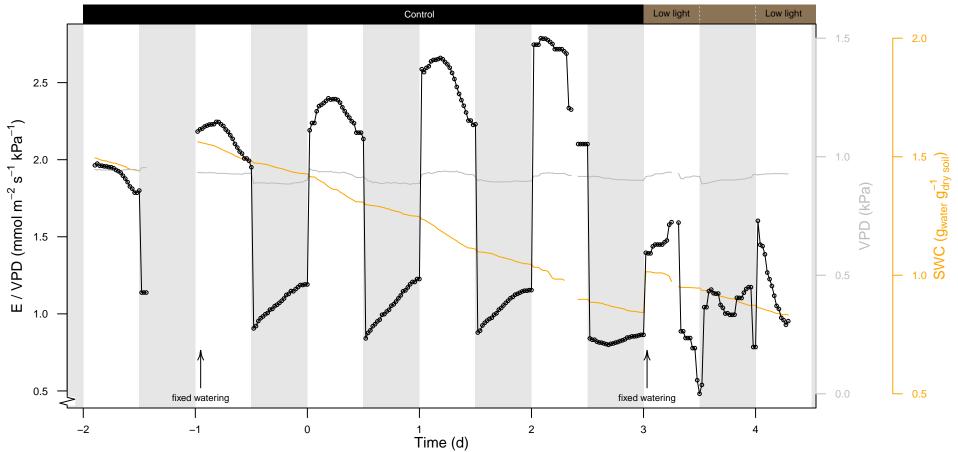


bam1 – Pot 109

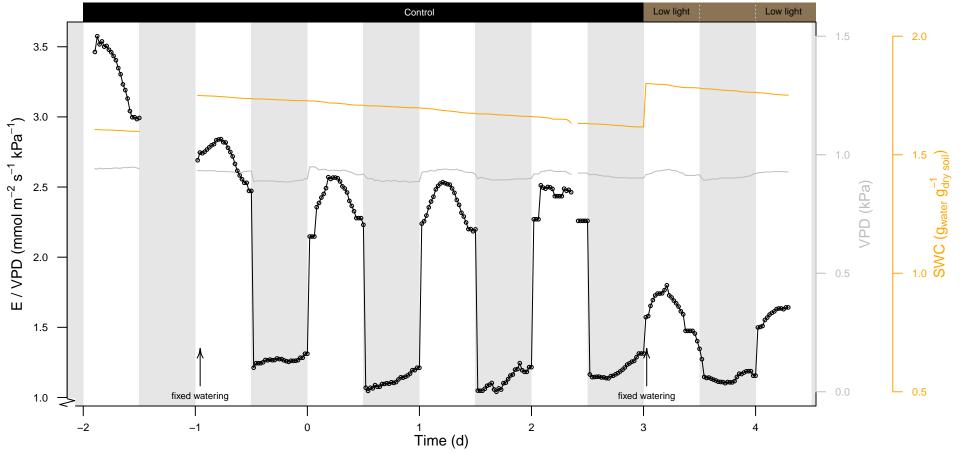
Control

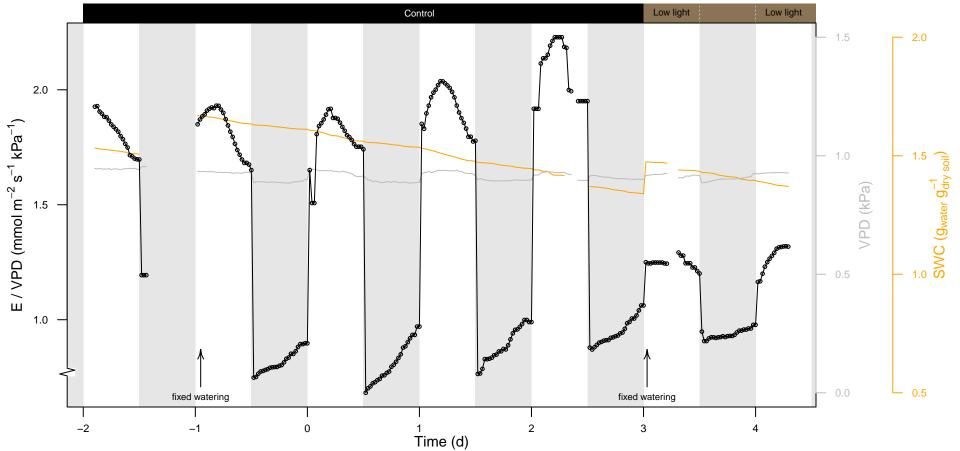


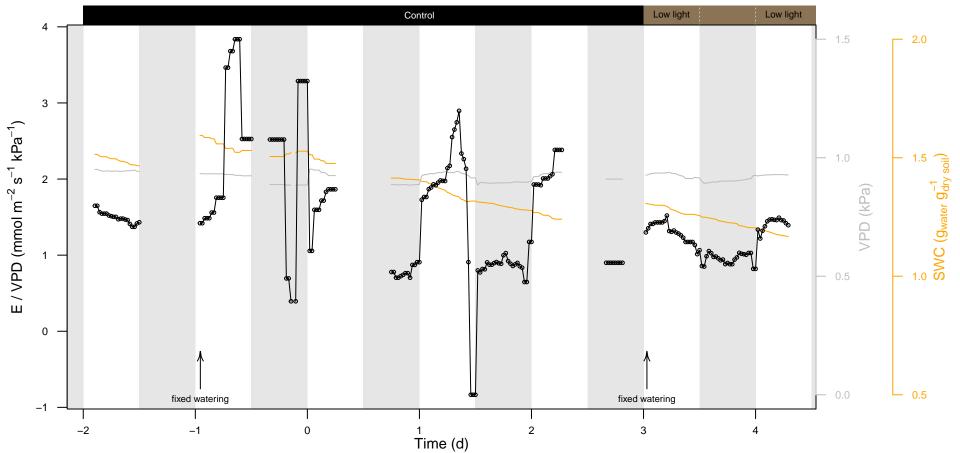
bam1 - Pot 112

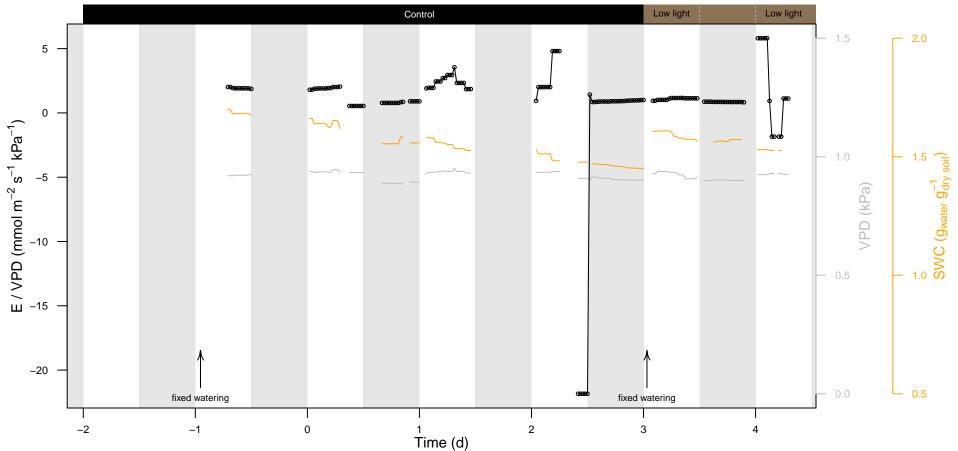


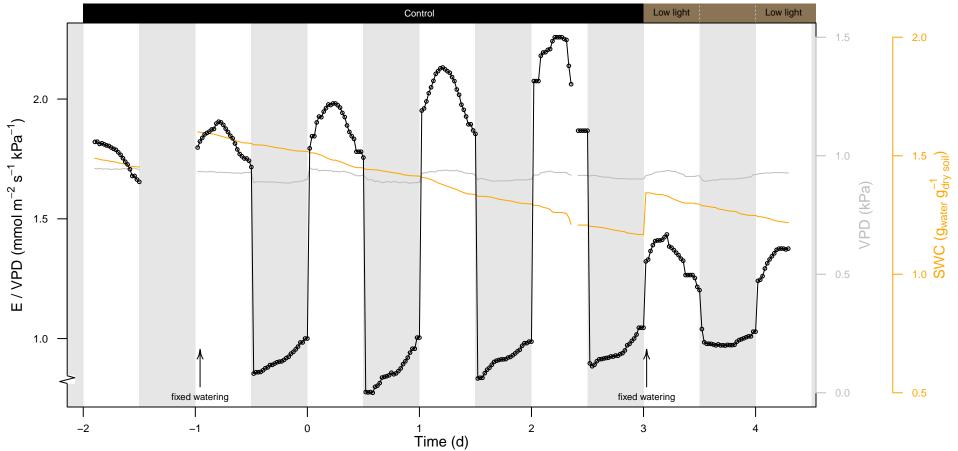
bam1 - Pot 114

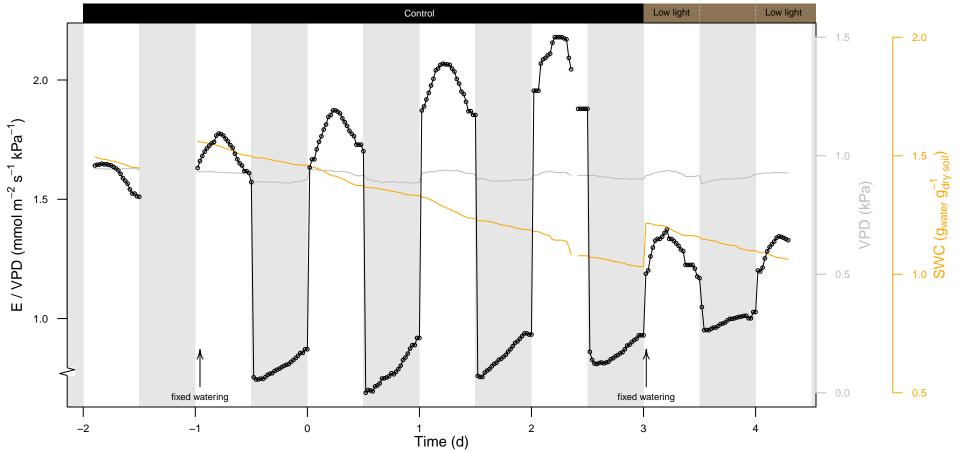


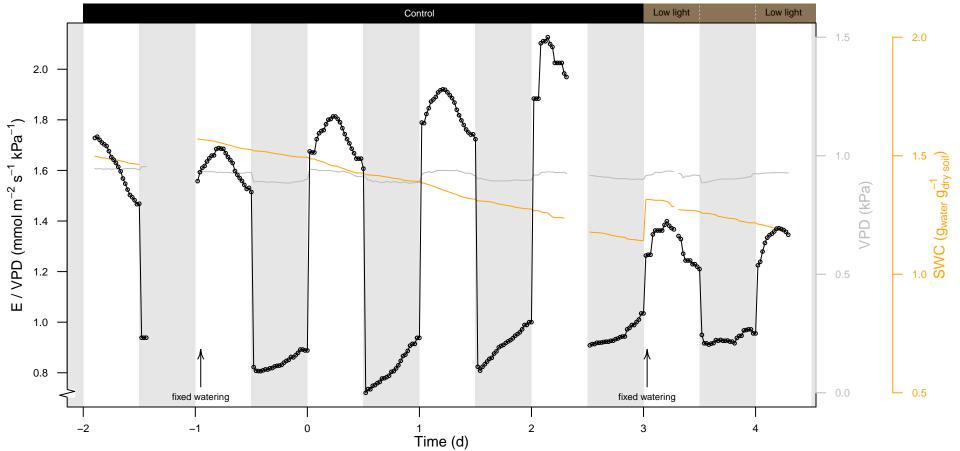


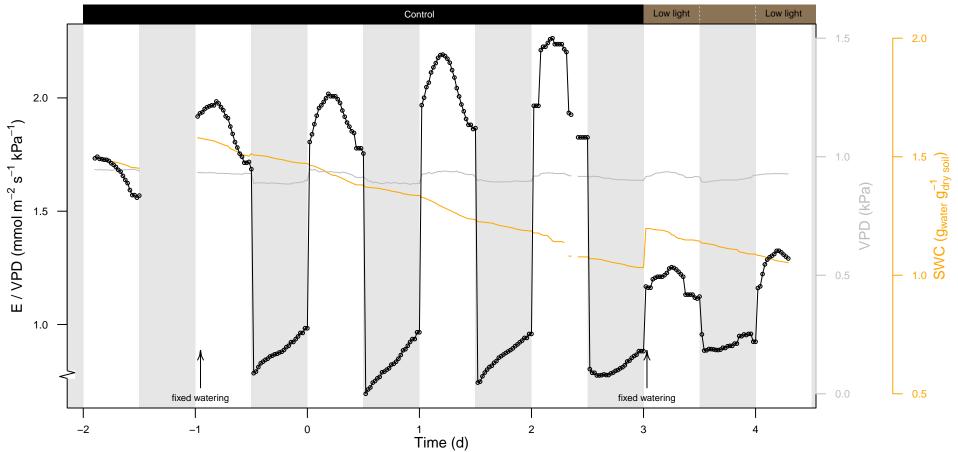




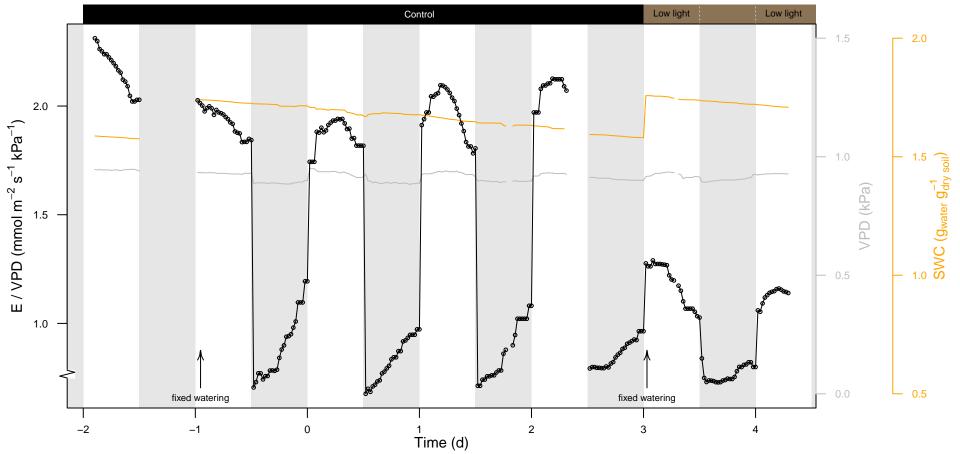




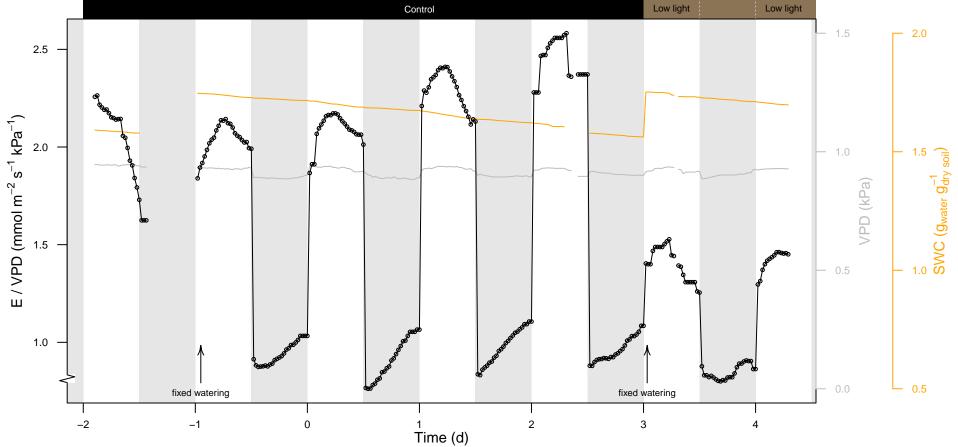




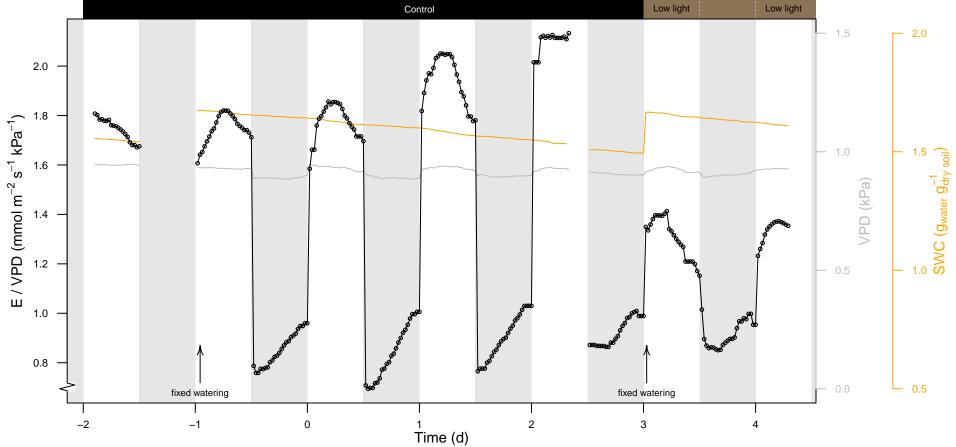
bam3 - Pot 116



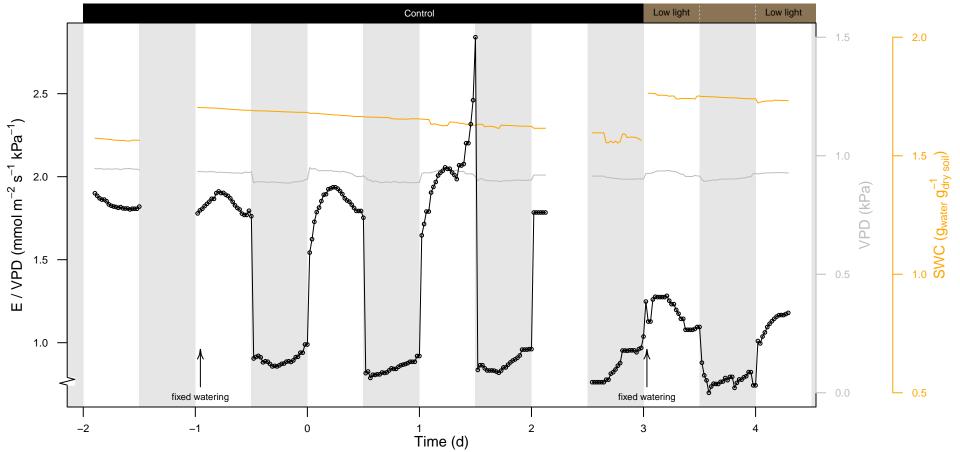
bam3 – Pot 117



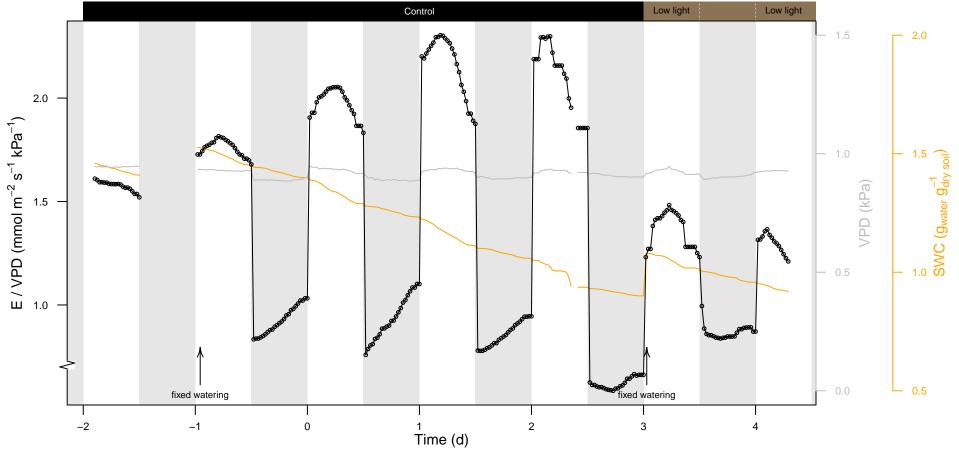
bam3 - Pot 119 Control



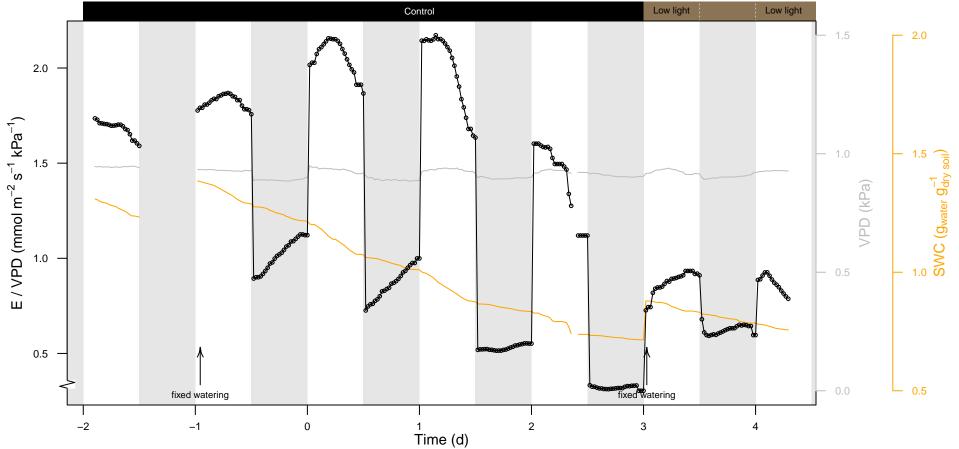
bam3 - Pot 120



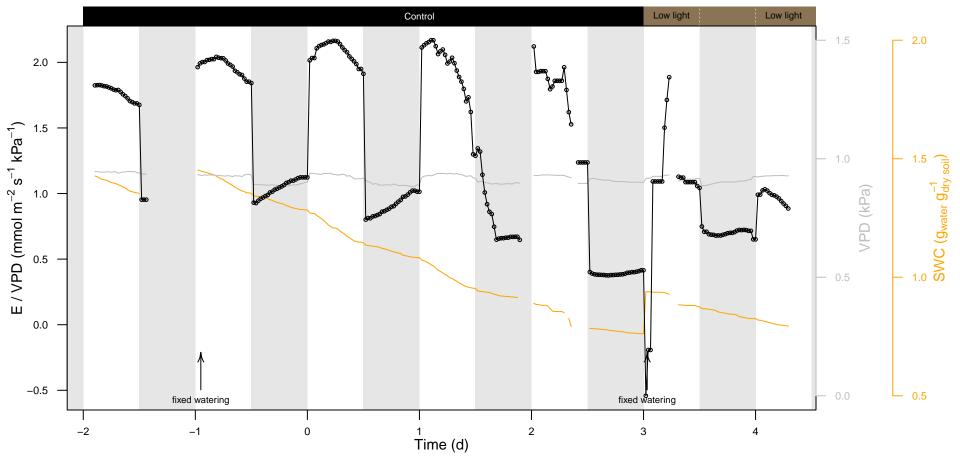
Col-0 - Pot 73



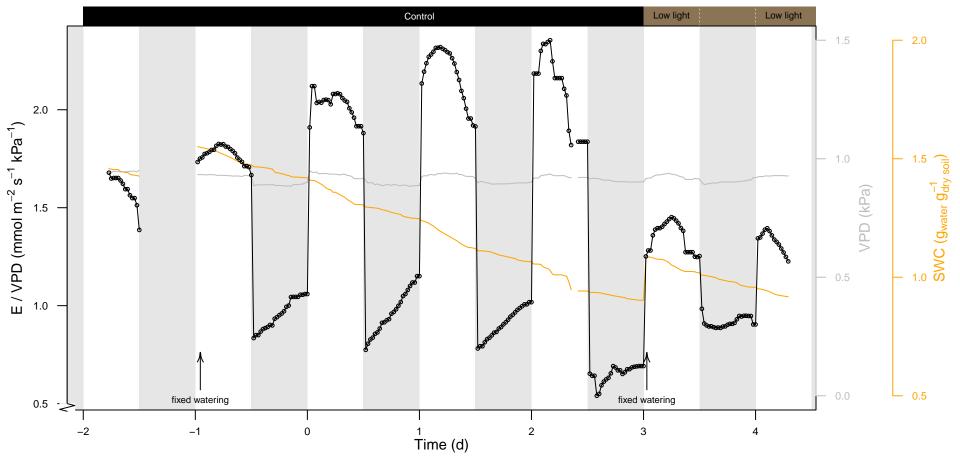
Col-0 - Pot 74



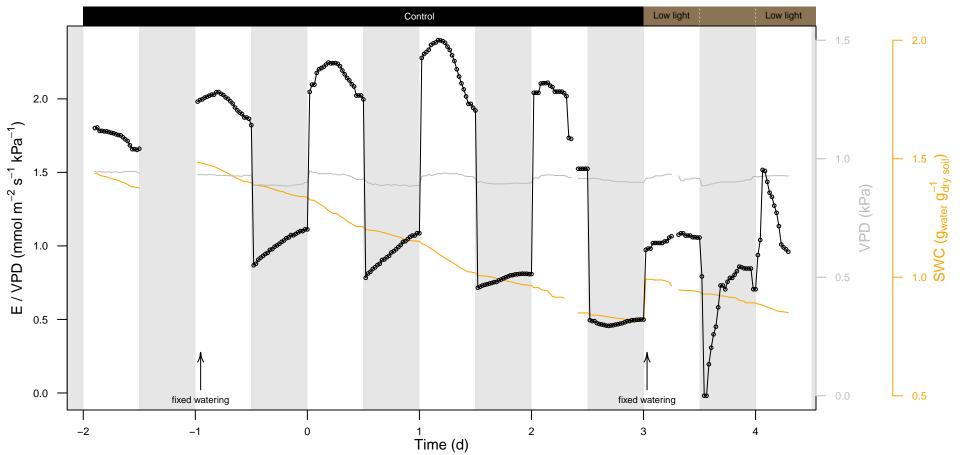
Col-0 - Pot 75



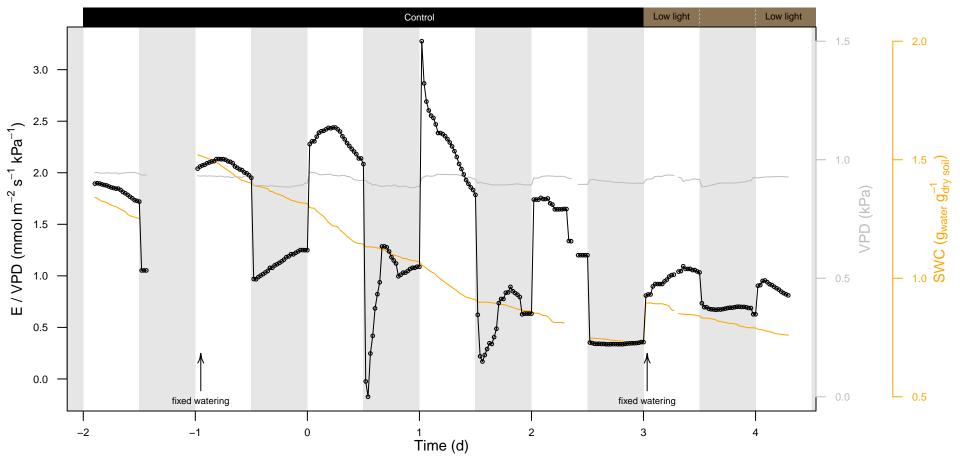
Col-0 - Pot 76



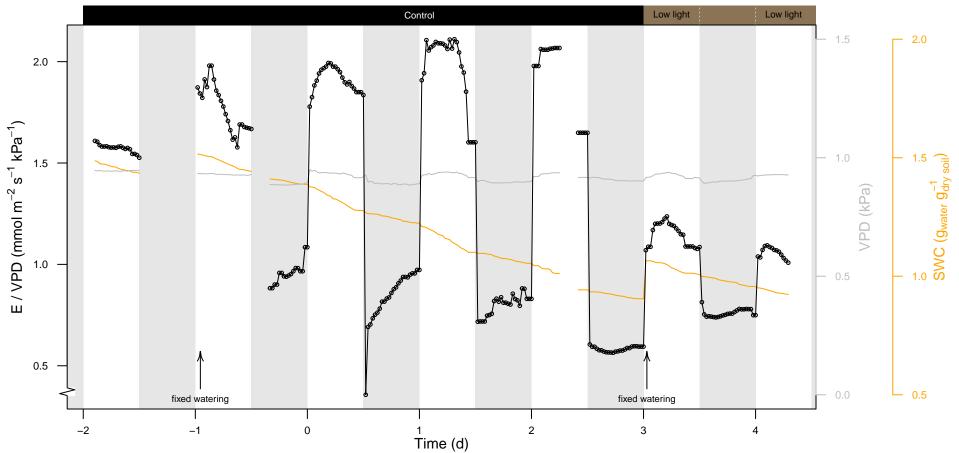
Col-0 - Pot 77



Col-0 - Pot 78



Col-0 - Pot 79



pgm - Pot 87 Control Low light Low light 2.4 - 1.5 ____ 2.0 2.2 -E / VPD (mmol $\mathrm{m^{-2}\ s^{-1}\ kPa^{-1}})$ 1.0 1.8 1.6 0.5 1.4 — 1.2 — 1.0 — └ 0.5 fixed watering fixed watering 2 Time (d)

pgm - Pot 88 Low light Control Low light ____ 2.0 **—** 1.5 2.0 -E / VPD (mmol m $^{-2}$ s $^{-1}$ kPa $^{-1}$) 1.8 1.0 1.6 0.5 1.2 1.0 └ 0.5 fixed watering fixed watering 2 Time (d)

pgm - Pot 89 Low light Control Low light - 1.5 3.5 — E / VPD (mmol m⁻² s⁻¹ kPa⁻¹) $^{\circ}$ $^{\circ}$ $^{\circ}$ $^{\circ}$ $^{\circ}$ 1.0 2.5 — 2.0 0.5 1.5 — 1.0 -└ 0.5 fixed watering fixed watering 0.5 2 3 Time (d)

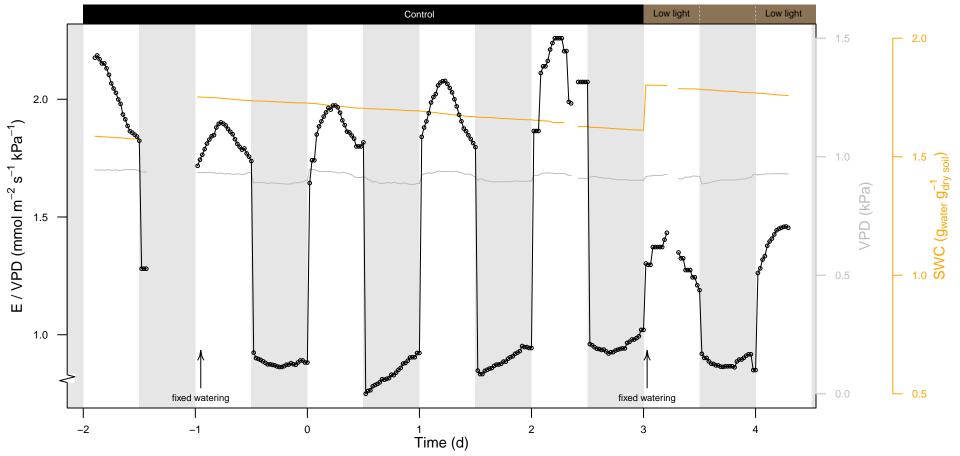
pgm - Pot 90 Low light Control Low light 2.2 - 1.5 2.0 1.0 0.5 1.0 └ 0.5 fixed watering fixed watering 2 3 Time (d)

pgm - Pot 91 Low light Control Low light 2.2 ____ 2.0 **—** 1.5 2.0 — E / VPD (mmol $\mathrm{m^{-2}~s^{-1}~kPa^{-1}})$ 1.8 -1.0 1.6 -0.5 1.2 -1.0 └ 0.5 fixed watering fixed watering 2 Time (d)

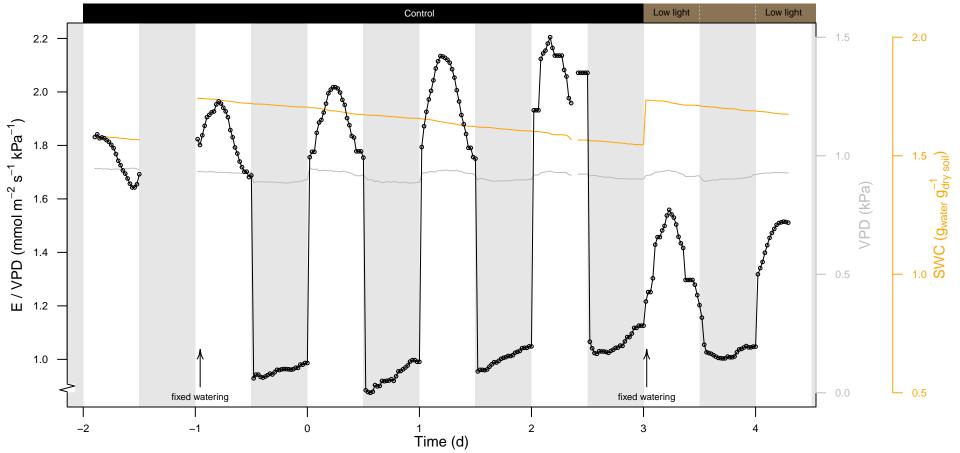
pgm – Pot 92 Low light Control Low light - 1.5 2.0 — $\mathrm{E}\,/\,\mathrm{VPD}\;(\mathrm{mmol}\;\mathrm{m}^{-2}\;\mathrm{s}^{-1}\;\mathrm{kPa}^{-1})$ 1.0 1.5 0.5 1.0 0.5 -└ 0.5 fixed watering fixed watering 2 Time (d)

pgm - Pot 93 Low light Control Low light - 1.5 ____ 2.0 2.0 1.8 E / VPD (mmol $\mathrm{m^{-2}~s^{-1}~kPa^{-1}})$ 1.0 1.6 1.4 — 0.5 1.2 1.0 └ 0.5 fixed watering fixed watering 0.8 2 Time (d)

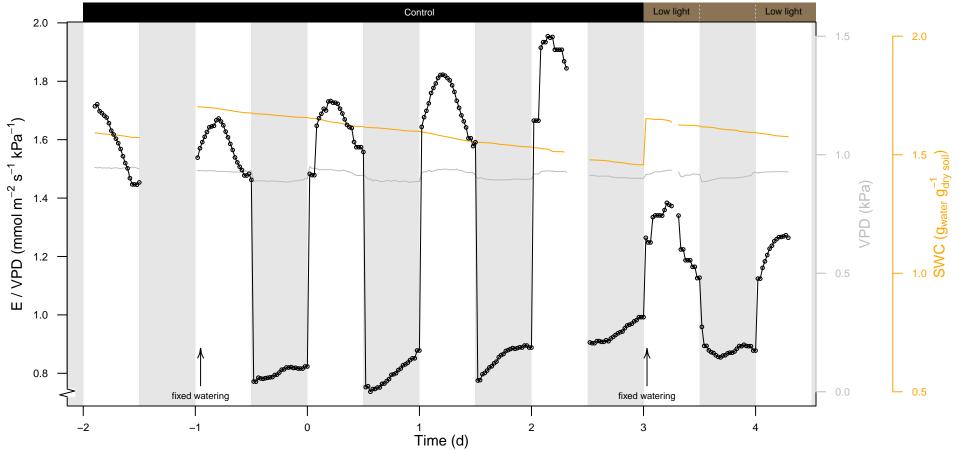
sex1-3 - Pot 101



sex1-3 - Pot 103



sex1-3 - Pot 104



sex1-3 - Pot 105

