Supplemental Material to:

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In low transpiring conditions, nitrate and water fluxes for growth of B. napus plantlets correlate with changes in BnNrt2.1 and BnNrt1.1 nitrate transporter expression

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Figure S1 LeNy et al. (2012)
PSB pub1
Figure S2 LeNy et al. (2012)
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Figure S3: LeNy et al. (2012)
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Figure S4: LeNy et al. (2012)
PSB pub1
Water accumulation rate in the shoots (μg N. 24 h⁻¹) vs. 15N accumulation rate in the shoots (μg N. 24 h⁻¹).

- 0-120h: $r^2 = 0.99$
- 96-120h: $r^2 = 0.92$
- 72-96h: $r^2 = 0.92$
- 48-72h: $r^2 = 0.85$
- 24-48h: $r^2 = 0.84$

Figure S5: LeNy et al. (2012)
PSB pub1
Figure S6 LeNy et al. (2012)
PSB pub1