

Supplemental Material to:

**Antonin Leblanc, Raphaël Segura, Carole Deleu and Erwan
Le Deunff**

**In low transpiring conditions, uncoupling the *BnNrt2.1*
and *BnNrt1.1* NO₃⁻ transporters by glutamate treatment
reveals the essential role of BnNRT2.1 for nitrate uptake
and the nitrate-signaling cascade during growth**

Plant Signaling & Behavior 2012; 8(2)

<http://dx.doi.org/10.4161/psb.22902>

<http://www.landesbioscience.com/journals/psb/article/22902>

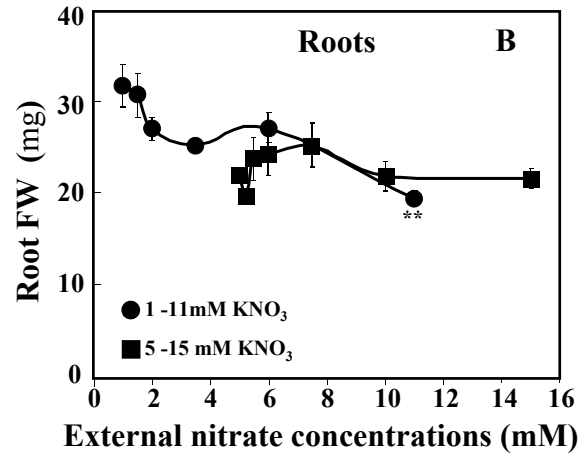
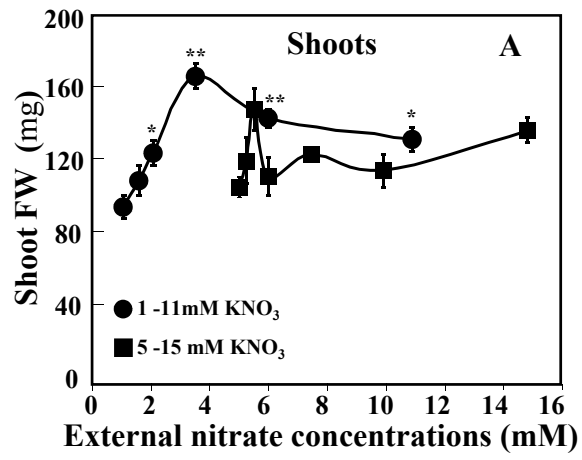


Figure S1: Leblanc *et al.*. (2012)
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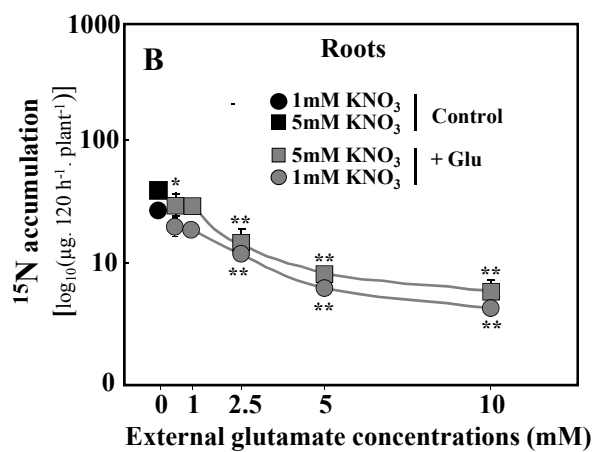
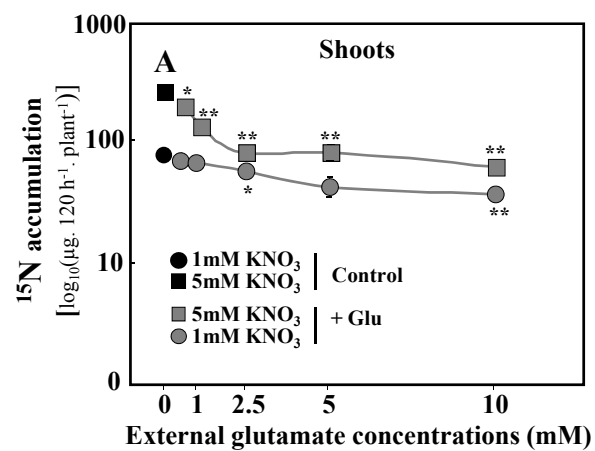


Figure S2: Leblanc *et al.*. (2012)
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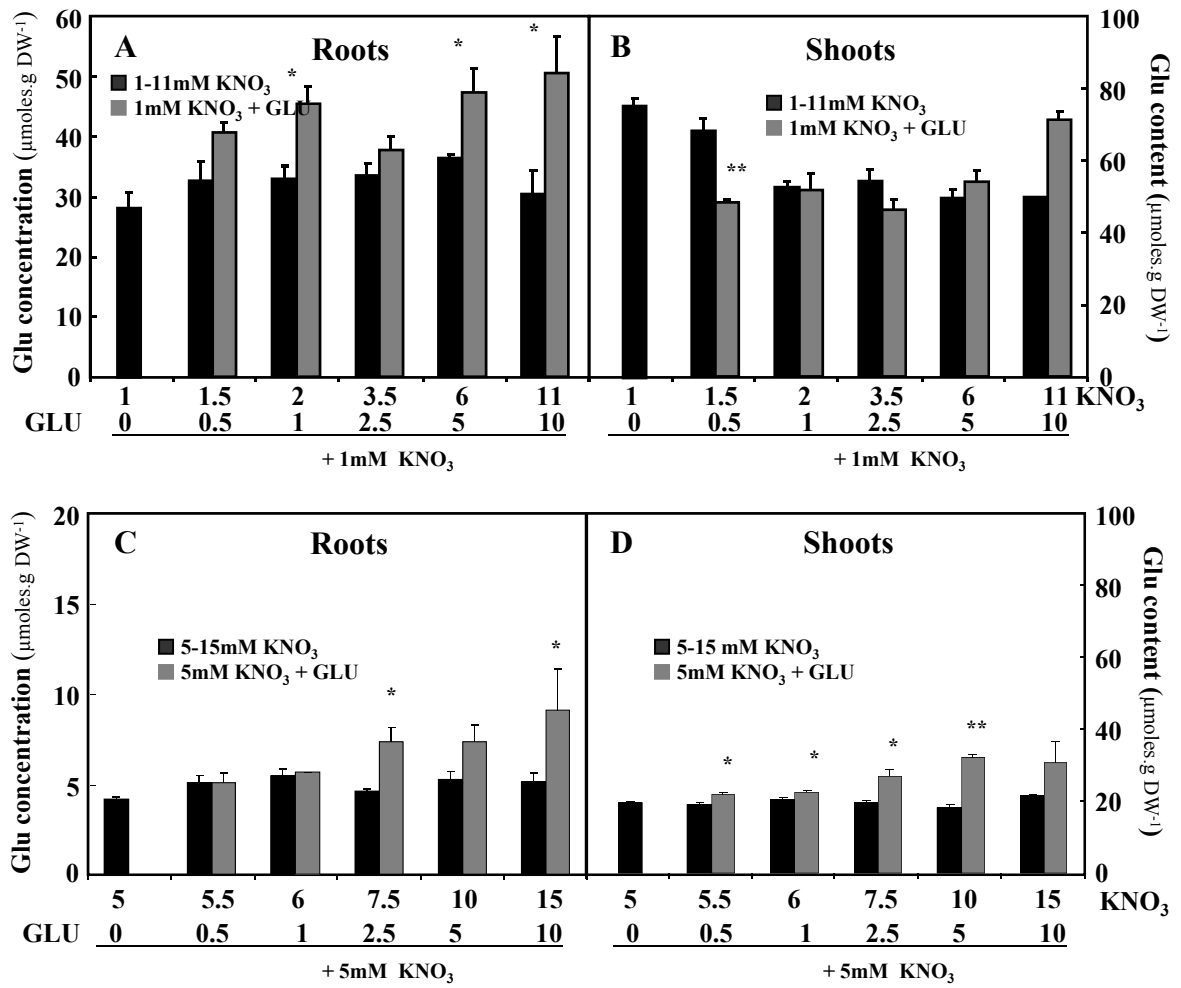


Figure S3: Leblanc *et al.*. (2012)
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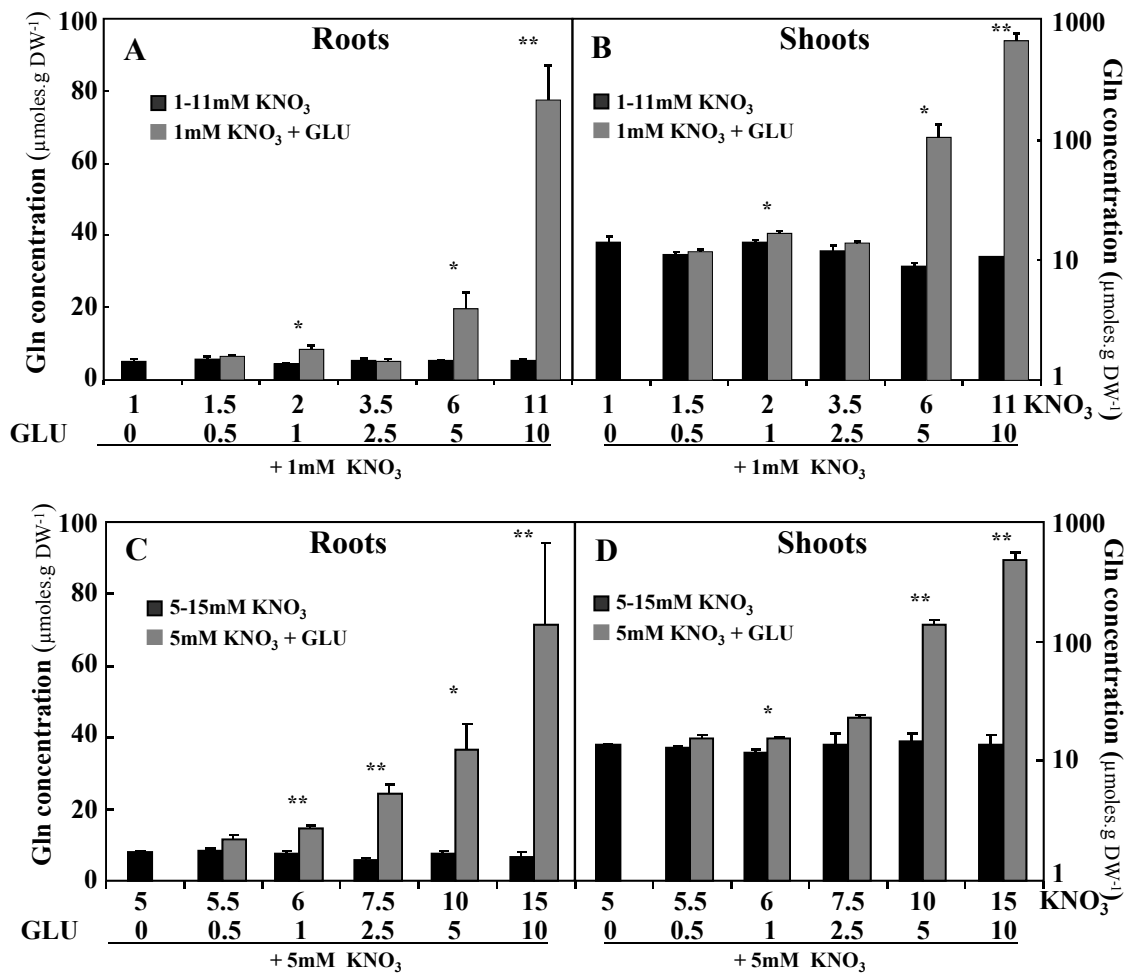


Figure S4: Leblanc *et al.*. (2012)
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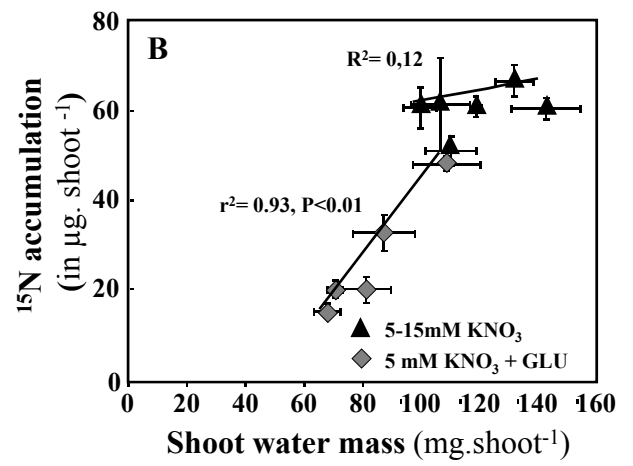
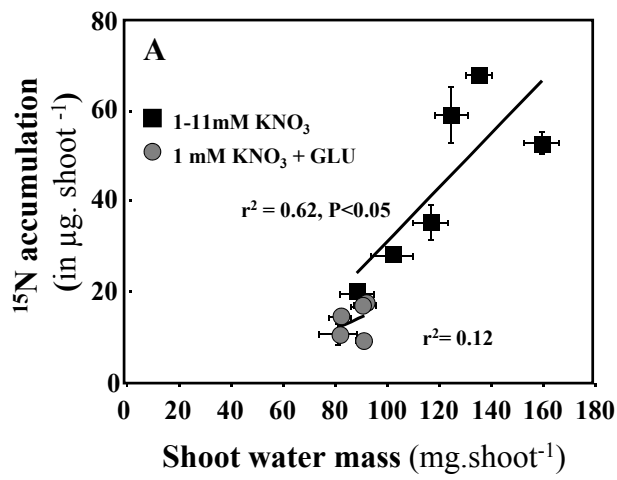


Figure S5: Leblanc *et al.*. (2012)
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