Supporting information (Fig. S1 and Table S1)

Fig. S1
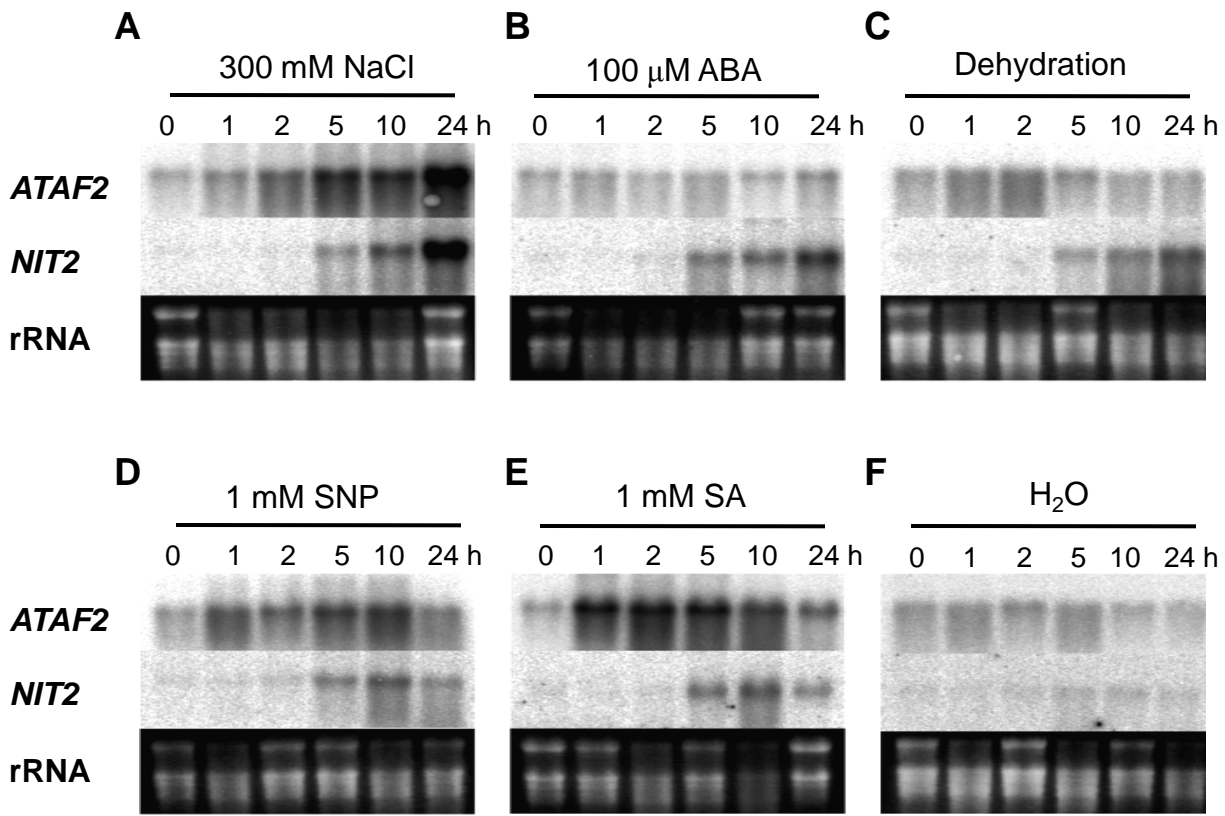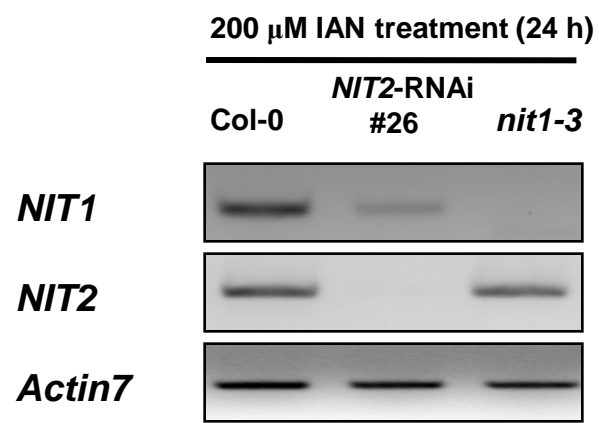
Fig. S2
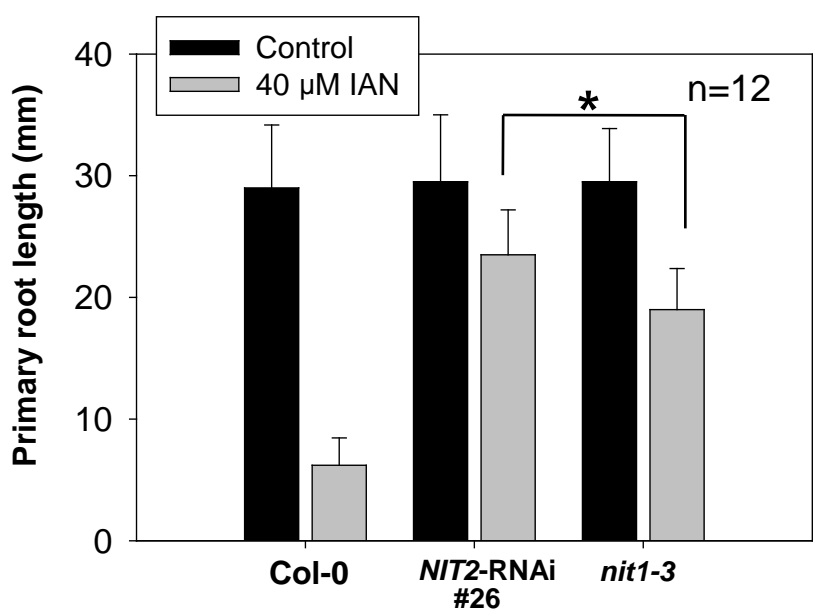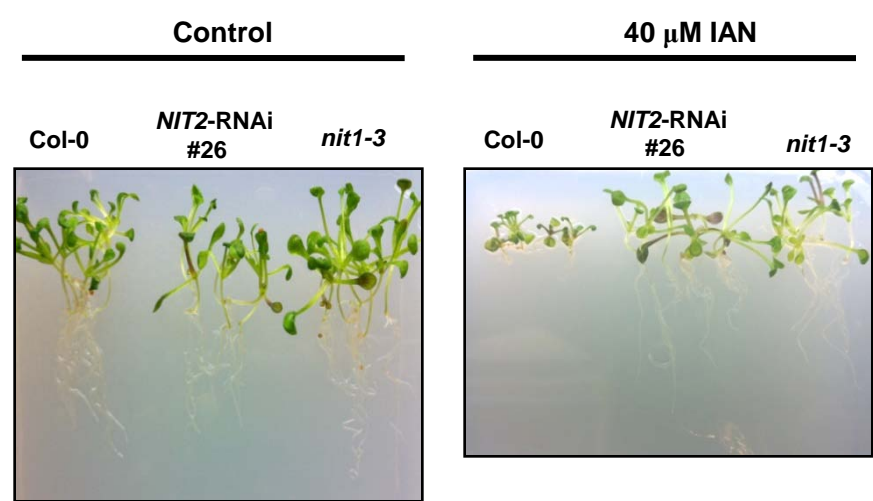
A

200 μM IAN treatment (24 h)

Col-0   *NIT2*-RNAi #26   *nit1-3*

NIT1

NIT2

Actin7

B

Control   40 μM IAN

Col-0   *NIT2*-RNAi #26   *nit1-3*   Col-0   *NIT2*-RNAi #26   *nit1-3*

Primary root length (mm)

- Control
- 40 μM IAN

n=12

*

Col-0   *NIT2*-RNAi #26   *nit1-3*

Table S1. Primers used for *NIT2* promoter deletion constructs

Primer name	Sequences (5' to 3')
NIT2F 2.4K	CACCCCTGGCGAGGAATAAGCATGACT
NIT2R 2.4K	GGAGGCTTGGACAATGGTAGCTCGAACAATG
NIT2PROR	TGAAGTTCCATGGTTTCTGTTTTAACTTGAGCT
P1	GGATCCTTCACTTTCATCAGCATAATTTTCA
P2	GGATCCGGGTCGATAGTAATATGAGATGGT
P4	GGATCCCGGGATCCAAAGATTACACCATACGAAAATAGA
P5	GGATCCGCATGGAATAATGGAGTAATAATATAT
P6	GGATCCTGGGTGAATATTTTTCCAAATTAACTG
P7	CCATCCAAATAAGAAGGCAAATATAATTTG
P8	GGATCCACAACTATTAGAGAATCTCATAATCT
P9	GGATCCGAGAATCTCATAATCTTATCTTCTTACT
P10	GGATCCAATAGTTGTTATCAAATTATATTTG
P11	GGATCCGCTACAGTTAATTTGGAAAAATATTC