

**PROJECT TITLE**

Crosstalk between nutrient and drought sensing pathways in Arabidopsis

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**CONSORTIUM**

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## SUMMARY OF THE REPORT

Elucidating the complex interconnection of two nutrients (nitrate and potassium) and drought stress and how signals from either site - nutrient availability (available nitrate and or potassium concentration) versus abiotic conditions (drought stress) - evoke appropriate responses, is at the heart of this proposal.