

'Drought and salinity tolerance in rice (Oryza sativa L.)'

'Drought and salinity tolerance in rice (Oryza sativa L.): cell biology approaches'

ABSTRACT

'The rationale of our project is to use a strategy of over-expression of proteins suspected to be involved in (1) osmotic adjustment and (2) endosomal trafficking for a better understanding of drought and salt tolerance in rice plants.'

Keywords : 1. Exclu de la photothèque

Year : 200'15'

Project number : '1502-001'

Type of funding : 'AAP MOBILITE'

Project type : 'AAP'

Research units in the network : ''

Start date : 2016-04-01

End date : 2017-12-31

Flagship project : no

Project leader : 'Doan Trung Luu '

Project leader's institution : 'CNRS'

Project leader's RU : 'BPMP'

Budget allocated : '10000' €

Total budget allocated (including co-financing) : '10000' €

Funding : 'Labex'

GOAL

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ACTION

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RESULTS

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PERSPECTIVES

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