

# Genomic response of rice to environmental variation.

## Dynamics of the rice genome in response to environmental stress: transpositional activation in a heat-stressed RdDM mutant. (cf 1508-002)

### ABSTRACT

Second part of the hosting covered by agreement 1508-002. (reminder: Hosting of a fellow Award (Kolade OLUFISAYO) in order to conduct transcriptomic analyses in rice for the study of the genomic response to a mutation of the RdDM pathway).

Hosting of a Fellow Award (Kolade OLUFISAYO) in order to conduct genomic analyses in rice. Study of the progeny of RdDM mutants with a developmental phenotype.

**Keywords :** 1. Exclu de la photothèque

**Year :** 2016

**Project number :** 1602-005

**Type of funding :** AWARD

**Project type :** PC

**Research units in the network :**

**Start date :** 2017-05-01

**End date :** 2017-06-09

**Flagship project :** no

**Project leader :** Olivier Panaud

**Project leader's institution :** UPVD

**Project leader's RU :** LGDP

**Budget allocated :** 7020 €

**Total budget allocated ( including co-financing ) :** 7020 €

**Funding :** Labex