

Development of a high-throughput system for the functional analysis of virulence effector proteins of *Magnaporthe oryzae*

PERSPECTIVES

At present, additional *M. oryzae* effectors are tested for translocation in the in vitro system and motifs necessary and sufficient for translocation of *M. oryzae* effectors are searched. In addition, complementary experiments aiming to confirm translocation of candidate effectors by independent approaches, in particular live cell imaging, are under way.

Responsable :

Date de démarrage : 15/10/2008

Date de clôture : 31/12/2010

Montant :

