PHENOtyping Plants by Modelling their Environment and Architecture

PERSPECTIVES

NEMA / ADEL-wheat: Developments and perspectives.

- ▶ Integrate at the organ level information on biophysical content in ADEL. In a sensing perspective, it is a key point to simulate reflectances at the canopy level.
- ▶ Inverse modelling approach could be applied to multi years and multi sites experiments
- ▶ Last, using the estimated parameters to identify Quantitative Trait Loci (QTL) is a further perspective.

Responsable:

Date de démarrage : 01/01/2010 Date de clôture : 31/07/2012

Montant:



