“TOP-VINE”, a topiary approach based architectural model to simulate vine canopy structure

Gaëtan LOUARN, Éric LEBON, Jérémie LECOEUR

*UMR LEPSE, Agro M - INRA, Montpellier FRANCE
Vine canopy structure mainly depends on the Genotype x Training System pair retained and environmental effects.
Vine canopy structure mainly depends on

- the Genotype x Training System pair retained
- environmental effects