UNTWIST

Uncover and promote tolerance to temperature and water stress in *Camelina sativa*

UNTWIST concept

UNTWIST will use the resilient European oilseed crop camelina in a multidisciplinary approach to decipher the diverse heat and drought stress response mechanisms associated with genetic diversity and use this knowledge to establish predictive models for the tangible improvement of cropping systems.

UNTWIST mission

The UNTWIST project will provide a fundamental understanding of crop adaptation to drought and heat stress, underpinning efforts to increase yield stability in adverse and changing environments

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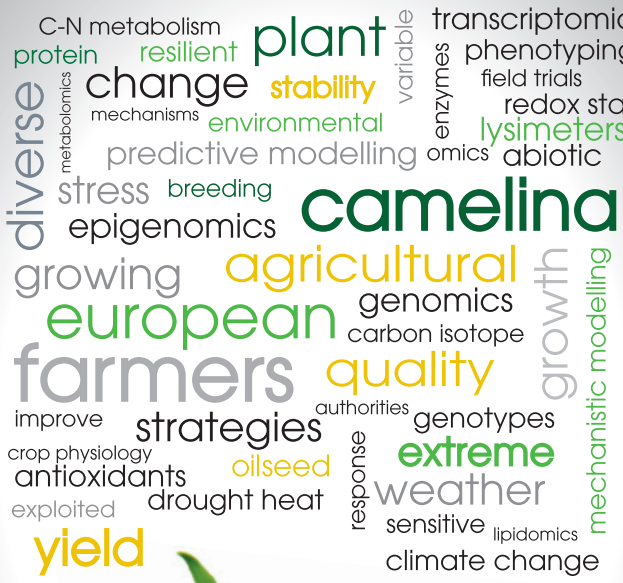

UNTWIST partners

AIT Austrian Institute of Technology | INRAE science for people, life & earth | Rothamsted Research | Jülich Forschungszentrum

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