HTP Phenotyping Platform-LeasyScan

Description

Leasyscan (LS) is an automated high-throughput phenotyping facility for continuous monitoring of plant growth (for details see Vadez et al. 2015). The main focus was to assess the canopy development and canopy architecture which play important role in crop adaptation. More can be seen https://www.youtube.com/watch?v=SdvB4Cfj4YQ&t=1s

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