









## REFERENCES

- Hammer GL and Jordan DR (2007). An integrated systems approach to crop improvement. pp 45-61  
In: Spiertz JHJ, Struik PC and van Laar HH (Eds). *Scale and complexity in Plant Systems Research: Gene-plant-crop Relations*. Wageningen UR Frontier Series Vol. 21, Springer, Dordrecht.
- Ngobese I (2015). Genetic coefficients of sugarcane phenology traits for crop model refinement. MSc thesis, University of the Free State, South Africa.
- Singels A and Bezuidenhout CN (2002) A new method of simulating dry matter partitioning in the Canegro sugarcane model. *Field Crops Res* 78: 151-164.
- Singels A, Jones MR and van den Berg M (2008). DSSAT v4.5-Canegro Sugarcane Plant Module Scientific Documentation. International Consortium for Sugarcane Modelling, South African Sugarcane Research Institute, Mount Edgecombe, South Africa.