

# **Crop Systems Dynamics: An Ecophysiological Simulation Model For Genotype-by-environment By Xinyou Yin**

**By Xinyou Yin**

Crop System Dynamics: An Ecophysiological Simulation Model of Genotype-by-Environment Interactions, : Yin Xinyou,H. H. van Laar, Wageningen Academic Publishers

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Fereres E (2008) AquaCrop The FAO Crop Model to Predict Yield Response to Crop Systems Dynamics: An Ecophysiological Simulation Model for Genotype-by

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the crop model GECROS was developed (Yin and van Laar, Crop systems dynamics: an ecophysiological simulation model for genotype-by-environment interactions.

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a detailed eco-physiological crop growth simulation model to analyse genotype-environment interactions. Tue, Xinyou Yin . Address:

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Edited By. YIN Xinyou and H.H. van Laar. Description. This book presents a generic process-based crop growth model, GECROS (Genotype-by-Environment interaction on Crop Systems Dynamics: an ecophysiological simulation model growth model, GECROS (Genotype-by-Environment whole-crop systems dynamics to embody

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Soil water Soil N Leaves Stems Seeds Roots Shoots Remobilization Parti-tioning Sink strength C assimilates N assimilates Develop-ment stage N demand N fixation N

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