

Joint ICTP-IAEA Conference on Coping with Climate Change and
Variability in Agriculture through Minimizing Soil Evaporation Wastage and
Enhancing More Crops per Drop | (smr 2237)

Contribution ID : 2

Type : **not specified**

The use of FAO's AquaCrop model in assessing crop water requirement

Monday, 9 May 2011 12:00 (1:00)

Content

Summary

Primary author(s) : THEODORE HSIAO (UC-Davis)

Presenter(s) : THEODORE HSIAO (UC-Davis)

Session Classification : The use of FAO's AquaCrop model in assessing crop water requirement