Contribution ID: 35 Type: not specified

## Simulated hydroclimatic variability of the greater horn of Africa during the transition between bimodal rainfall regimes

Friday, 4 June 2010 09:00 (0:30)

Content

Summary

Primary author(s): R. ANYAH (University of Connecticut, USA)

Presenter(s): R. ANYAH (University of Connecticut, USA)

Session Classification: Simulated hydroclimatic variability of the greater horn of Africa during the

transition between bimodal rainfall regimes