



CINDY2011 / DYNAMO & AMIE

Purpose:

Collect in-situ observations to advance our understanding of MJO initiation process and to improve MJO simulation and prediction.

Intensive Observing Period:

October 2011 – January 2012

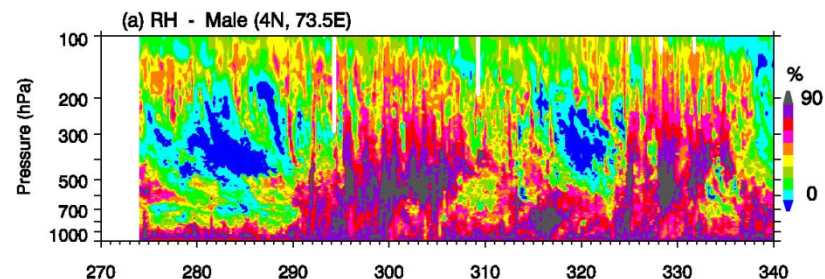
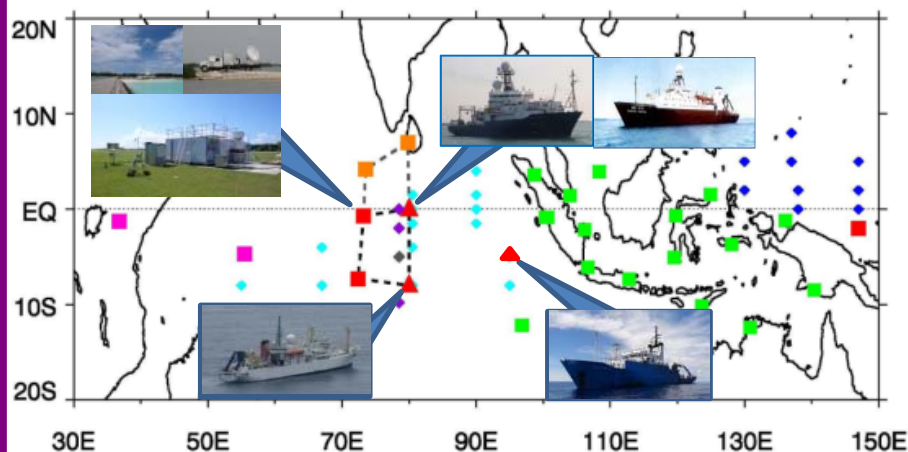
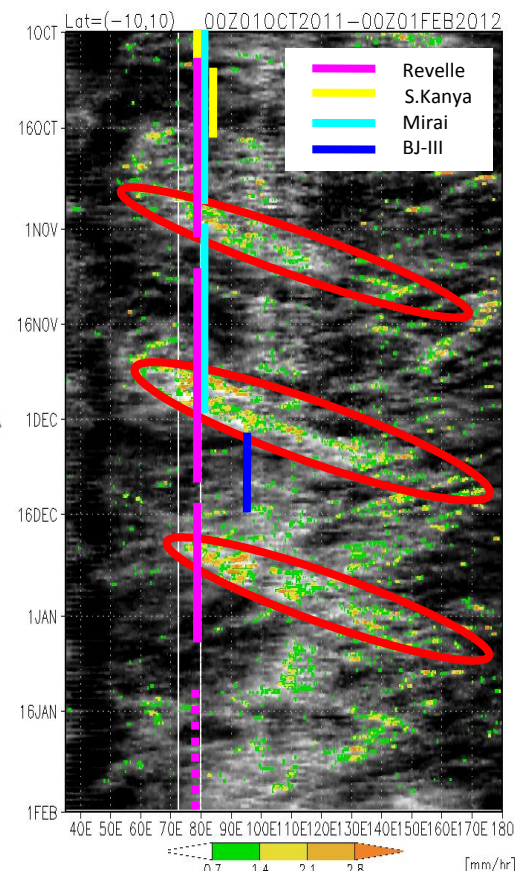
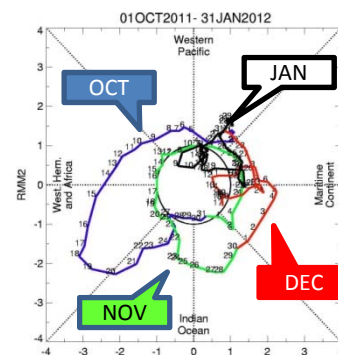
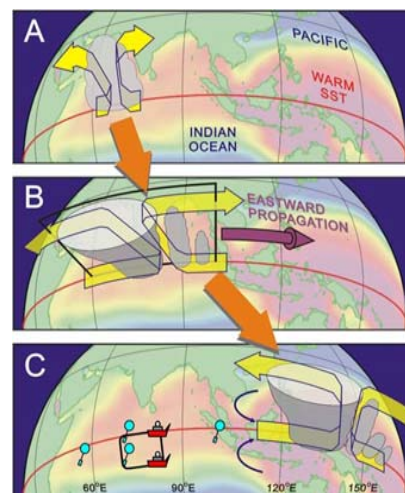
* Extended Observing Period continued until March.

Participants :

Over 60 institutes/universities/agencies from US, Japan, India, France, Kenya, Seychelles, Maldives, Sri Lanka, Indonesia, Singapore, Papua New Guinea, UK, Taiwan, Korea, and Australia

Remarks:

CINDY/DYNAMO have been endorsed by WCRP/CLIVAR.



CINDY2011
DYNAMO
AMIE

Cooperative Indian Ocean experiment on intraseasonal variability in the Year 2011
Dynamics of the Madden-Julian Oscillation
Atmospheric Radiation Measurement program - Madden-Julian Oscillation Investigation Experiment