

**J019-P002**

Time: May 30 17:00-18:30

## Intensive rawinsonde observations during rainy season at eastern and western side of Sumatera Island, Indonesia

# Junichi Hamada[1], Shuichi Mori[2], Yudi Iman Tauhid[2]

[1] JAMSTEC, FORSGC, [2] FORSGC, JAMSTEC

<http://www.jamstec.go.jp/frsgc/>

We conducted intensive rawinsonde observation during rainy season (November 2001) at eastern and western side of steep mountains in Sumatera Island, Indonesia to examine the characteristics of spatial and temporal variations of rainfall and cloud. In this study, we will mainly present the observational results of sonde and surface observations on intraseasonal variations of rainfall and monsoon in Jambi (eastern coast of Sumatera Island).