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Global Cloud Resolving Model Simulations toward Numerical Weather Forecasting in the Tropics (JST, CREST) Masaki Satoh, Hirofumi Tomita, Tomoe Nasuno, Shin-ichi Iga, Akira T. Noda, Kazuyoshi Oouchi, <u>Hiroshi Taniguchi</u>, Yohei Yamada, Chihiro Kodama (Global Cloud-Resolving Modeling Research Team, Advanced Atmosphere-Ocean-Land Modeling Program, RIGC, JAMSTEC)





of (a) the MJO index, e (U850,U200,OLR) E (c) the

pril and May 2008, respectively. (b)-(l /s of 10, 23, 24, 25, 26, 27, and 28 Ap

