Workshop on

Diversity, Disturbance Regime and Function of East Asian Forests

Date: 15th March 2012

Venue: Forest Environment Research Information Room, Forestry and Forest Products Research Institute, Tsukuba, Japan

Programme

13:30-14:00	Latitudinal changes in structure and productivity of mangrove forests in the Ryukyu Archipelago Rempei Suwa, Forestry and Forest Products Research Institute
14:00-14:30	Typhoon disturbance and forest ecosystem dynamics in Taiwan Teng-Chiu Lin, National Taiwan Normal Unviersity
14:30-15:00	Spatial heterogeneity of soil water condition in a temperate forest: Does it matter as a community assembly rule? Takashi Masaki, Forestry and Forest Products Research Institute
15:00-15:20	Coffee break
15:20-15:50	Underlying mechanisms controlling species area relationships and distance decay curves in temperate forests Xugao Wang, Institute of Applied Ecology, Chinese Academy of Sciences
15:50-16:20	EA-FDPN: plots network for forest and carbon dynamics from Siberia to equatorial zone Tamotsu Sato, Forestry and Forest Products Research Institute
16:20-16:50	General discussion
16:50-17:00	Closing remarks Hiroshi Tanaka, Forestry and Forest Products Research Institute



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