



The 1st Annual

CDB Symposium 2003

The Origin and Formation of Multicellular Systems

Session 1 Origin of multicellular systems

Peter W. H. Holland (University of Reading)
 Nicole King (University of Wisconsin)
 Peter Devreotes (Johns Hopkins University)
 Yoko Watanabe (National Science Museum (Japan))

Session 2 Germ cells, stem cells and regeneration

Kiyokazu Agata (RIKEN CDB)
 Irving L. Weissman (Stanford University)
 Judith Kimble (University of Wisconsin)
 Allan Spradling (Carnegie Institute)
 Christopher Wylie (Cincinnati Children's Hospital Medical Center)
 Shin-ichi Nishikawa (RIKEN CDB)

Poster Session

Session 3 Cellular polarization and asymmetric division

Tony Hyman (Max Planck Institute)
 David Ish-Horowicz (Cancer Research UK)
 Yuh-Nung Jan (University of California at San Francisco)

Session 4 Intercellular signaling and morphogenetic cell behavior

Hiroshi Hamada (Osaka University)
 Edward M. De Robertis (University of California at Los Angeles)
 Olivier Pourquie (IBDM, CNRS-INSERM)
 Elaine Fuchs (Rockefeller University)
 Tom Curran (St. Jude Children's Research Hospital)

Poster Session and Party

Session 5 Cellular basis for neuronal circuit formation

Peter Mombaerts (Rockefeller University)
 Christine E. Holt (University of Cambridge)
 Hajime Fujisawa (Nagoya University)
 Mu-ming Poo (University of California at Berkeley)

Prior registration is required.

Applications can be submitted online from
November 1 — December 17, 2002.

URL: <http://www.cdb.riken.go.jp/sp/index.html> (English)

URL: http://www.cdb.riken.go.jp/sp/index_j.html (Japanese)

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March 24-26, 2003
 KOBE PORTOPIA HOTEL

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