

よこはま NMR 構造生物学研究会 国際シンポジウム
「International Symposium on Drug Discovery and Design by NMR」
横浜市立大学 大学院国際総合科学研究科 教授 西村善文

22 October (2007), Riken Yokohama Exchange Hall

10:00-10:10 Opening remarks

10:10-10:50 Takanori Kigawa (Riken Yokohama Institute)

Riken NMR facilities for drug discovery and design by NMR

10:50-11:30 Yoshifumi Nishimura (Yokohama City U.)

Intrinsically disordered regions of transcriptional regulators

11:30-12:10 Kenji Sugase (Suntory Institute)

Protein-protein interaction characterized by NMR relaxation dispersion spectroscopy

12:10-13:30 Lunch

13:30-14:10 Fuyuhiko Inagaki (Hokkaido University)

Structural basis for the transforming activity of human cancer-related signaling adaptor protein CRK

14:10-14:30 Soichi Wakatsuki (KEK)

Structural biology using synchrotron radiation

14:30-15:10 Eiji Kawahara (Novartis Pharma K.K.)

Discovery of a novel FAK/IGF-1R dual inhibitor, "NVP-TAE226", and its activities on in vivo and in vitro models

15:10-15:20 Intermission

15:20-16:20 Gottfried Otting (The Australian National University)

Structure determination of protein-ligand complexes by lanthanide labeling

16:20-17:20 Christian Griesinger (Max-Planck-Institute)

Drug protein interactions studied by NMR

17:20-17:30 Closing remarks

※参加するためには研究会への参加登録の手続きが必要です。参加を希望される場合は事務局までお問い合わせください。事務局:横浜市立大学大学院国際総合科学研究科 西村善文

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