FS-25

「インシリコ創薬」分野 口頭発表
Oral Presentations (In silico drug discovery)

モデレーター：　佐藤 朋広　Tomohiro Sato
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1. [P2-02] Classification QSAR with Vanishing Kernels and a single parameter

   Francois Berenger

   Kyushu Institute of Technology

2. [P2-04] Discovery of novel selective CSF-1R Inhibitors with de novo drug design of FBDD and MD simulation

   Mutsuyo Wada

   Fujitsu Ltd.

3. [P2-06] An *in silico* approach for integrating phenotypic and target-based approaches in drug discovery

   Hiroaki Iwata

   Kyoto University

4. [P2-07] Analysis of subtype selectivity in estrogen-like compounds

   Yuya Seki

   Hoshi University

5. [P2-10] Development of FMODB for analyzing protein-ligand interactions in 2019

   Daisuke Takaya

   RIKEN BDR

6. [P2-13] Inter-lobe motion of EGFR kinase: Determinants of structural variation in the crystal structures

   Akinori Kidera

   Yokohama City University

7. [P2-15] Insights into the Mechanism of NA-I117V-Mediated Oseltamivir Resistance in H5N1 Avian Influenza Virus

   Mohini Yadav

   Chiba Institute of Technology