



RIKEN / Université de Strasbourg

29-04-2024

IPCB Seminar Room
4 rue Konrad Roentgen
Strasbourg



2 pm – 2:45 pm

Tackling genetic diseases with chemical biology
[Minoru Yoshida](#), Chemical Genomics Research Group
RIKEN Center for Sustainable Resource Science

2:45 pm – 3:15 pm

Species-wide exploration of the different layers of gene expression regulation in yeast
[Elie Teyssonnière](#), HaploTeam, GMGM - UMR7156
University of Strasbourg / CNRS

3:15 pm – 3:45 pm

Cell-to-cell communication in the fission yeast *Schizosaccharomyces pombe*
[Yoko Yashiroda](#), Molecular Ligand Target Research Team
RIKEN Center for Sustainable Resource Science

3:45 pm – 4:15 pm

Coffee break

4:15 pm – 4:45 pm

Dissecting the genetic basis of traits with a barcoded population of natural isolates
[Abhishek Dutta](#), HaploTeam, GMGM - UMR7156
University of Strasbourg / CNRS

4:45 pm – 5:30 pm

Mapping genetic networks in yeast and human cells
[Charlie Boone](#), Department of Molecular Genetics - Banting & Best Distinguished Scholar
Donnelly Centre for Cellular & Biomedical Research, University of Toronto
RIKEN Center for Sustainable Resource Science

5:30 pm – 6:00 pm

Open discussions

6:00 pm

Wine and sake tasting

Symposium entry is free
but registration is required
[at this link](#)

