



Workshop on Mitotic Fidelity

22 Sep 2017

Room 1505, HKUST

- 2:00-2:30 Jade Jue Shi
Hong Kong Baptist University
Targeting mitosis for anticancer therapy: new insight on the classic anti-mitotic drugs
- 2:30-3:00 Charmaine Yan Yu Wong / Karen WY Yuen
The University of Hong Kong
The role of CSR-1 RNA interference pathway in chromosome segregation in *Caenorhabditis elegans*
- 3:00-3:45 Kok-Lung (Chris) Chan
Genome Damage and Stability Centre, University of Sussex
The impact of sister-chromatid bridging on genome stability
- 4:00-4:15 Crystal Lai
HKUST
Microscopy capability at the BioCRF
- 4:15-4:45 Randy Y.C. Poon
HKUST
Regulation of mitosis by the AAA+ATPase TRIP13
- 4:45-5:15 Franco Au / Robert Zhong Qi
HKUST
Molecular understanding of centrosome separation for mitotic spindle assembly