



中国科学院生物物理研究所

贝时璋讲座

A numbers game: rapid cellular evolution driven by chromosome instability and stoichiometry imbalance

报告人：Rong Li, Ph.D.

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主持人：朱冰研究员



报告人简介

Rong Li is a Bloomberg Distinguished Professor of Cell Biology and Chemical & Biomolecular Engineering at the Johns Hopkins School of Medicine and Whiting School of Engineering BCMB Graduate Program.

代表成果

1. Innate Control of Actin Nucleation Determines Two Distinct Migration Behaviours In Dendritic Cells. (2016) ***Nat Cell Bio.***18:43-53
2. Targeting the adaptability of heterogeneous aneuploids. (2015) ***Cell*** 160:771-784
3. Organelle-based aggregation and retention of damaged proteins in asymmetrically dividing cells. (2014) ***Cell*** 159:530-542.