

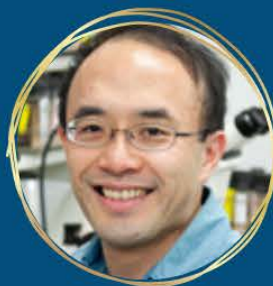


TITLE

Tissue tectonics: Cephalic furrow, a transient epithelial fold, functions as a genetically patterned mechanical sink to release compressive stress during *Drosophila* gastrulation

SPEAKER

Dr. Yu-Chiun Wang 王佑群博士
RIKEN Center for Biosystems
Dynamics Research, Kobe, Japan



DATE & VENUE

Seminar: Mon Nov 14, 2022
10:30am - 12:00pm
(Optional) Research promotion
meeting with students: At noon
(following the seminar)
Life Science Building Rm 327

NTU Developmental Biology &
Regenerative Medicine Research Center

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