

GSB SEMINAR

台灣大學基因體與系統生物學學位學程（合辦單位：中央研究院）
Genome and Systems Biology Degree Program
National Taiwan University and Academia Sinica

Dr. Sui Huang

Professor and Group Leader,
Institute for Systems Biology, Seattle
MD, University of Zurich
PhD, Molecular Biology and Physical
Chemistry, University of Zurich



報名網址：<http://goo.gl/QAUP7q>

Date

Topic

Location

4/22 (TUE)

11:00 AM – 12:00 PM
(1hr seminar)

Non-Genetic and Non-Darwinian Dynamics in Tumor Progression – the case of mutation-less Evolution

中研院
分生所1F演講廳

Date

Topic

Location

4/23 (WED)

1:30PM – 3:30PM
(2hr lecture)

Genotype-to-Phenotype mapping I: From Gene Networks to the Epigenetic Landscape: Molecular and Mathematical Basis for Integrated Analysis of Collective Gene Action

台大
生科館3F演講廳

Date

Topic

Location

4/24 (THU)

3:30PM–5:30PM
(2hr lecture)

Genotype-to-Phenotype mapping II: From Cell State to Cell Population Dynamics: Non-genetic Heterogeneity in Cell State Transitions

台大
生科館3F演講廳

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臺灣大學系統生物學研究中心
臺灣大學基因體與系統生物學學位學程