

”Basics in Becoming a Biologist” Series for 2014-2015

| Date | Speaker | Topic |
|-------------|--------------------|---|
| Sep. 24 | Xiang-Wei He | Essentials of a scientist: Ethics, writing, presentation, and beyond |
| Oct. 8 | Heng-Yu Fan | Basic topic: The principle and practice of gene targeting |
| Oct. 15 | Yong Cang | Cancer signaling: Targeting protein ubiquitination for therapy |
| Oct. 22 | Xin-Hua Feng | Basic topic: Protein phosphorylation and signal transduction |
| Oct. 29 | Jiahuai Han | Basic topic: Neutralizing antibody |
| Nov. 5 | Weiguo Zhu | Basic topic: The functional of histone deacetylase |
| Nov. 26 | Gaoliang Ouyang | Cancer signaling: Tumor microenvironment: a key player in tumor progression and metastasis |
| Dec. 3 | Yongqun Zhu | Basic topic: Bacterial Infection and Host Defense Signaling Pathways |
| Dec. 10 | Hai Song | Cancer signaling: Lung development and diseases |
| Dec. 17 | Junling Jia | Basic topic: Biological Big Data and disease Signaling |
| Dec. 24 | Fangwei Wang | Basic topic: Mitosis and its regulation |
| Dec. 30 | Long Zhang | Cancer Signaling: Tumor promoting signals in cancer metastasis |
| Jan. 7 | Li-Ming Wang | Basic topic: Neurobiology of food intake and energy homeostasis |
| Jan. 14 | Jun Huang | Cancer Signaling: DNA damage and repair |