

Foxo1 regulates commensalism via modulating goblet cell mucus secretion

报告人

Prof. Chuan Wu

Brigham and Women's Hospital
Harvard Medical School

时间： 2016年11月7日(周一) 10:00

地点： 图书馆二楼报告厅

主持人： 刘志华研究员

主办方： 感染与免疫院重点实验室

代表性论文：

- Song J*, Wu C*, Korpos E, et al. Focal MMP-2 and MMP-9 activity at the blood-brain barrier (BBB) promote chemokine-induced leukocyte migration. *Equal contribution. *Cell Rep.* 2015 Feb 24.
- Wu C, Chen Z, Kuchroo VK. Ezh2 lines up the chromatin in T regulatory cells. *Immunity.* 2015 Feb 17.
- Wu C, Thalhamer T, Franca RF, et al. Galectin-9-CD44 interaction enhances stability and function of adaptive Tregs. *Immunity.* 2014 Jul 23 (Cover story).
- Wu C, Yosef N, Thalhamer T, et al. Induction of pathogenic Th17 cells by inducible salt sensing kinase SGK1. *Nature.* 2013 Apr 25.