

Doctoral College Metabolic & Cardiovascular Disease



c-MYC

THE METABOLISM LESSONS LEARNT FROM IN VIVO CANCER MODELS

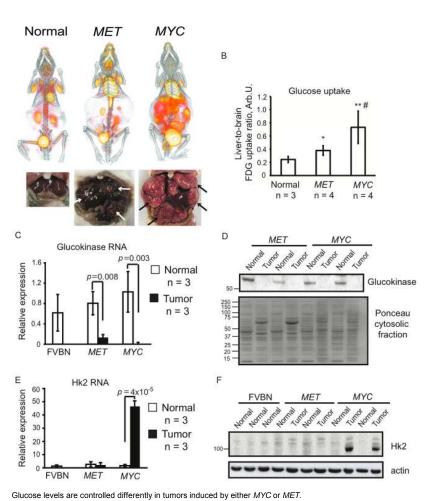
GUEST LECTURE by

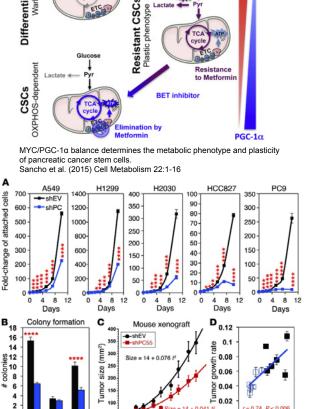


Prof. Mariia Yuneva, PhD The Francis Crick Institute, London, UK Friday, 07.10.2016 13:15

> **SR 44.31, ZMB, KFUG** (Humboldtstrasse 48, 3rd floor)

> > Differentiated cancer cells





attached cells

Suppression of PC via shRNA inhibits proliferation and tumorigenicity of human NSCLC cell lines in vitro and in vivo. Sellers et al. (2015) J Clin Invest 125(2):687-98

Yuneva et al. (2012) Cell Metabolism 15:157-70