

Guest Seminar

The Hippo tumor suppressor pathway in organ size regulation and tumorigenesis

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Personal Introduction

Dr. Guan's research mainly focus on signal transduction pathways involved in cell growth regulation and tumorigenesis in the past twenty years. Dr. Guan has made seminal contributions in the fields of protein tyrosine phosphatase, Mitogen-Activated Protein(MAP)kinase and the mammalian Target Of Rapamycin (mTOR) pathways. He and his team have published influential papers in many well known journals, such as Cell, Nature and Science. Dr. Guan obtained many awards and honors for his achievements, including MacArthur Fellow(1998), Young Investigator Award(1999), Schering-Plough Award(1999), Faculty Recognition Award(2004), Distinguished Alumni Award(2006), Ray Wu Award (2011)and AAAS fellow (2011).

Host: Prof. Ke Lan

Time: 10:30-12:00 AM, May. 7 (Tuesday)

Venue: Conference room, 4th floor
Institut Pasteur of Shanghai
No.411 Hefei Road

Welcome to join us!



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