



学术报告

Research seminars

Lighting Up Diseases With Dark Materials

报告人

Prof. Zhen Cheng, Stanford University

Dr. Cheng received his BS in Chemistry from Sichuan University, and MS in Radiopharmaceutical Chemistry from China Institute of Atomic



Energy. He received his Ph.D from University of Missouri-Columbia, Chemistry. Now he is an Associate Professor in Radiology - Nuclear Medicine, and a member of Stanford Cancer Institute.

学术成就

IDEA Award, California Breast Cancer Research Program (2008)

Young Investigator Award, Melanoma Research Alliance (2009)

New Investigator Award, Department of Defense (2009)

Best Basic Science Paper Published in 2009, Journal of Nuclear Medicine (2010)

研究领域

The overall objective of his laboratory is to develop novel molecular imaging probes and techniques for non-invasive detection of cancer and its metastasis at the earliest stage, so that cancer can be cured or transformed into a chronic, manageable disease.

His lab is aimed to identify novel cancer biomarkers with significant clinical relevance, develop new chemistry for probes preparation, and validate new strategies for probes high-throughput screening.

时间 2016年11月12日 (周六) 下午2:00

地点 浙江大学玉泉校区教四-102会议室

邀请人 申有青 (教授)