



# 浙江大学医学院学术报告

Medicinal Chemistry expertise in the development of small molecular inhibitors targeting different proteins and enzymes, such as proteasome and immunoproteasome, P97/VCP, SIRT 2 etc. as potential treatments for various types of cancers or autoimmune disorders.

Proficient at synthetic chemistry, design and implementation of strategies to solve issues pertaining to inhibitors' activity, selectivity, physicochemical property, metabolism, pharmacokinetics and toxicology.

1. Ding R, Zhang T, Xie J, Williams J, Ye Y, Chen H. Eeyarestatin B derivatives with improved aqueous solubility. *J Med Chem* 2016 Nov 1;26(1):1-11.

2. Luo YS, Kim SH, Tschida B, Sachs

欢迎广大师生踊跃参加!

主办：浙江大学分子医学研究中心