Biomedical Sciences Institutes
A*STAR

p53 Laboratory Seminar Announcement

- All Are Welcome -



Speaker: **Dr. Gerard Hilinski**
Post-Doctoral Fellow in Stem Cell & Regenerative Biology
Faulty of Arts & Sciences, Harvard University

Title : **Stapled Peptides: Design Principles and Optimization**

Date : **15 June 2015 (Monday)**

Time : **11am – 12pm**

Venue : **Aspiration Theatrette, Matrix Level 2M, Biopolis**

Host : **Dr Christopher John Brown**
Senior Research Fellow, p53Lab

About the Speaker:

Dr Hilinski is currently a postdoctoral fellow at Harvard University's Department of Stem Cell & Regenerative Biology, and working with Dr Gregory Verdine to develop a novel next-generation strategy to enhance the drug-like properties of chemically-stabilised peptide therapeutics. Dr Hilinski obtained his PhD from Harvard University in 2011, and his dissertation topic was "Stapled Peptide Inhibtion of Myc ad the Androgen Receptor".