

UCLA

DEPARTMENT OF CHEMISTRY AND BIOCHEMISTRY

presents

The Norma Stoddart Prize Lectures

with

**“Of Serendipity and Science: Lessons from a
Protein Repair Enzyme”**

Dr. Alexander N. Patananan

Department of Pathology and Laboratory Medicine
University of California, Los Angeles

- and -

**“An Oligomer Approach for Advancing the
Field of Organic Electronics”**

Dr. Yue (Jessica) Wang

Department of Chemical Engineering
Stanford University

Tuesday, February 17, 2015

4:00 PM

Cram Conference Room – 3440 Molecular Sciences Bldg

Dr. Alexander Patananan (2014 UCLA Ph.D., Biochemistry and Molecular Biology, and currently a Postdoctoral Fellow in Professor Michael A. Teitell’s research group at UCLA) and Dr. Jessica Wang (2014 UCLA Ph.D., Inorganic Chemistry, and currently a Postdoctoral Scholar in Professor Zhenan Bao’s research group at Stanford) have been selected by a committee of their peers as the recipients of the 2015 Norma Stoddart Prize for Academic Excellence and Outstanding Citizenship, open to all current and recently graduated research students and fellows in the Department of Chemistry and Biochemistry at UCLA. The Norma Stoddart Prize for Academic Excellence and Outstanding Citizenship was established in the memory of Dr. Norma Agnes Stoddart by Sir J. Fraser Stoddart and family in 2004.

For further information, contact David Gingrich at gingrich@chem.ucla.edu