



Kazunori Kataoka, Ph.D.

Professor of Biomaterials at
Graduate School of Engineering
Professor of Clinical Biotechnology
at the Center of Disease Biology
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The University of Tokyo
Toyko, Japan

The Busse Lecture series is intended to bring speakers to the School of Pharmacy who have a fundamental research interest combined with a strong knowledge of the industrial pharmaceutical research environment.

Since 2004 Dr. Kazunori Kataoka has held joint positions at the University of Tokyo as Professor of Biomaterials in the Graduate School of Engineering, and Professor of Clinical Biotechnology at the Center of Disease Biology and Integrative Medicine. Kataoka's research has been recognized through a variety of awards and he has held leadership roles in key pharmaceutical organizations. His current major research interest is supramolecular materials for drug and gene delivery. His research interest and acknowledgement within the pharmaceutical research environment make him an ideal choice for the 2015 Busse Lectureship.

Lecture 1

Nanotechnology to Develop "the Magic Bullet" for Targeted Cancer Therapy

Thursday, April 30, 2015

3:30 - 4:30 p.m.

Room 2006 Rennebohm Hall

*Reception Immediately Following in the
Rennebohm Hall Atrium*

Lecture 2

Targeted Chemo- and Molecular- Therapy by Self-Assembled Supramolecular Smart (SSS) Nanosystems from Functionalized Block Copolymers

Friday, May 1, 2015

3:30 – 4:30 p.m.

Room 2006 Rennebohm Hall



School of Pharmacy
UNIVERSITY OF WISCONSIN-MADISON