



Present

**Michael Super Ph.D.,
Senior Staff Scientist, Wyss Institute for Biologically
Inspired Engineering at Harvard**

To speak on

**DEVELOPMENT OF NOVEL TECHNOLOGIES TO DETECT,
TREAT AND PREVENT INFECTIONS**

Thursday, April, 17, 2014 at 7:30-8:30 PM



Michael Super Ph.D., is Senior Staff Scientist, Wyss Institute for Biologically Inspired Engineering at Harvard Super's research leverages protein engineering to design therapeutics and diagnostic devices to treat cancer, infectious & immunological diseases. Prior to joining the Wyss, Dr. Super spent 17 years in the Biotechnology industry. In industry, Dr. Super was the Director of the Protein Biochemistry, Immunobiology and Hybridoma Antibody groups, focusing on the design, development and production of therapeutic antibodies for cancer and autoimmune disease therapy. Super received his M.Sc. in Biomolecular Organization at Birkbeck College and his Ph.D. in Medical Immunology at the Institute of Child Health, University of London, followed by postdoctoral work at Harvard in Hematology/Oncology and Infectious disease.

Hilton Garden Inn

**420 Totten Pond Road, Waltham, Massachusetts
1-781-890-0100**

**6:00 pm - 7:30 pm DINNER, INTERACTION and NETWORKING
7:30 pm - 8:30 pm PRESENTATION**

\$25.00 MEMBERS / \$30.00 NON-MEMBERS / \$15.00 RESIDENTS/STUDENTS

Dinner payment (cash/check only) may be made at the meeting.

Non-members are always welcome.

There is no charge for Presentation-only attendance.

PLEASE RSVP or confirm your RSVP (if you haven't done so) BY Tuesday, April 15, 2014 @ 4 pm to:

Mahdi Garelnabi email: Mahdi_Garelnabi@uml.edu

Hilton Garden Inn Buffet Dinner will be served at 6:30 PM

Stay connected for more information to follow soon!!

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UPCOMING MEETINGS AND ANNOUNCEMENTS:

Check out the Northeast Section website:

http://www.aacc.org/AACC/members/loc_sections/northeast/

Browse our upcoming meeting information, newsletter, photos from our meetings, etc.

Members:

Your input is requested:

Let us hear your suggestions for *topics, speakers and sponsors!* If you have heard a good speaker on a timely or interesting topic, or if you have any suggestion for us please contact our program chair, Mahdi Garelnabi preferably by email at Mahdi_Garelnabi@uml.edu or at 978-934-4528

Directions to the Hilton Garden Inn in Waltham:

From Route 93 (Boston or New Hampshire): Take 93 South to I-95/128 South, Follow to Route 128/95 South to Exit 27A - Totten Pond Road. At the end of the exit ramp turn right onto Totten Pond Road. Proceed one quarter of a mile to the entrance of the second office park on your right. Turn right and proceed up the driveway, and bear left to the hotel entrance.

From I-90 (Massachusetts Turnpike): Take I-90 to Route 128/95 North. On Rte. 128 North take Exit 27A. At the end of the exit ramp turn right onto Totten Pond Road. Proceed one quarter of a mile to the entrance of the second office park on your right. Turn right and proceed up the driveway, and bear left to the hotel entrance.

From Route 3 South: Take Route 3 south to Route 128/95 south to Exit 27A. At the end of the exit ramp turn right onto Totten Pond Road. Proceed one quarter of a mile to the entrance of the second office park on your right. Turn right and proceed up the driveway, and bear left to the hotel entrance.

Mark your calendar for our future seminars at the same location:

- **May, 15, 2014** Robert H. Christenson, Ph.D., DABCC, FACB, Professor of Pathology, Professor of Medical and Research Technology, Director, Rapid Response Laboratories, University of Maryland School of Medicine