
The 56th iCeMS SEMINAR

Mon 06 September 2010
15:00-16:00

**Mesoporous Silica Nanoparticles:
Biodistribution and Efficacy
to Suppress Tumor in Mice**

Lecturer: **Prof. Fuyuhiko Tamanoi**
California NanoSystems Institute (CNSI), U.S.A.

Venue: 2nd floor Seminar Room (#A207)
Main Building, iCeMS Complex 1
Kyoto University

I will first discuss our recent study that uncovered striking features of mesoporous silica nanoparticles to accumulate in tumor and to suppress tumor by delivering anticancer drugs. I will then discuss potential use of these nanoparticles to influence cells at the mesoscale.

Contact:
Hosted by:

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