



Univ. Shizuoka Global COE - UC Berkeley Joint Conference June 13 (Fri.) - 14 (Sat.)

Venue: the auditorium and the 3rd conference room

June 13 (Friday)

Session 1 (13:00-15:30)

Wnt Signaling in *C. elegans* Neuronal Development.

*Professor G. Garriga, Div. Genetics,
Genomics & Develop., Dept. Mol. & Cell Biol., UC Berkeley*

7SK:A Small Nuclear RNA Regulator of Transcription, Cell Growth and Transformation

*Professor Q. Zhou,
Div. Biochem. & Mol. Biol., Dept. Mol. & Cell Biol., UC Berkeley*

Biophysical Analysis of Synaptic Transmission:

Short-term Plasticity, Neuromodulation, SNARE Interactions

*Professor R.S. Zucker,
Helen Wills Neurosci. Inst. & Div. Neurobiol., Dept. Mol. & Cell Biol., UC Berkeley*

Session 2 (15:45-16:45)

Research Talks by Univ. Shizuoka Ph.D. Candidates (4 graduate students)

Mixer (18:00-) at Miho-en Hotel

For the guest speakers and Univ. Shizuoka post-docs and young scientists

June 14 (Saturday)

Session 3 (13:00-15:00)

Generating an Array of Novel Compounds by the Engineered Type III Polyketide Synthase

Professor H. Noguchi, Lab. Pharmacognosy, GPS, Univ. Shizuoka

The Chloroplast: Its Evolution and Adaptation

Professor H. Kobayashi, Lab. Plant Molecular Improvement, GNES, Univ. Shizuoka

Sulfatide Is Required for Efficient Replication of Influenza A Virus

Professor T. Suzuki, Lab. Biochemistry, GPS, Univ. Shizuoka

Meeting (15:00-17:00)

For the collaboration research program

For the student exchange program

Banquet (18:00-) **For the guest speakers and faculties** at Hotel Century Shizuoka



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<http://goe.u-shizuoka-ken.ac.jp/>

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