

Pacifichem 2020 Symposium (#333)

# Direct Visualization of Chemical and Self-Assembly Processes with High-resolution Microscopy

Date: December 19 (Sat) –20 (Sun), 2020

Location: Hawaii Convention Center (Honolulu, Hawaii)

**Abstract submission for oral and poster contributors open:**

<https://pacifichem.org/technical-program/abstract-submission/>

## *Invited speakers*

Yu Han

Koji Harano

Jannik Meyer

R. J. Dwayne Miller

Utkur Mirsaidov

Akimitsu Narita

Eiichi Nakamura

Hosea Nelson

Mario Ruben

Peter R. Schreiner

Naoya Shibata

Nico Sommerdijk

Kazu Suenaga

Nobuaki Sugimoto

Dong Wang

Jamie Warner

Haimei Zheng

This symposium is organized to discuss **frontiers of molecular science and nanoscience explored with the high-resolution microscopic observation techniques** (electron microscopy, scanning probe microscopy, etc) to develop the interface between chemistry and microscopy, especially focusing on structure and dynamics of atoms, molecules and molecular assemblies.

Organizers:

Koji Harano (Univ. of Tokyo)

Eiichi Nakamura (Univ. of Tokyo)

Li-Jun Wan (ICCAS)

Haimei Zheng

(Lawrence Berkeley Natl Laboratory)

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