



## Call for Abstracts

Program: MS566

### Session: "Small-Scale, and Multiscale Biomechanics"

Organizer: Prof. Kilho Eom (E-mail: [kilhoem@skku.edu](mailto:kilhoem@skku.edu) or [kilhoem@gmail.com](mailto:kilhoem@gmail.com))

#### **THEME**

This session is aimed towards presenting the current state-of-art in multiscale and/or small-scale mechanics of biological systems at multiple spatial scales ranging from atomistic scale to mesoscale and macroscopic scales. This session is suitable for not only computational researchers but also experimental researchers, who have been studying the mechanics of biological systems at multiple spatial scales. The topics of this session may include but not limited to atomistic/multiscale simulation and single-molecule studies of biological systems ranging from single protein molecule to macromolecular protein assemblies and bulk-scale biological components (e.g. muscle).

#### **Important Dates**

May 11, 2015	Submission of abstract
June 15, 2015	Submission of conference paper (Optional)
June 30, 2015	Last day for early registration
July 31, 2015	Last day for pre-registration
August 25-19, 2015	Congress

For more information, please visit the official website of the congress:

<http://asem.cti3.com/asem15.htm>

If you have any other inquiries related to the session, you may feel free to let me know via email.

Sincerely,

Kilho Eom, Ph.D.

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