



Date

November 12 - 14, 2012

Venue

The Manchester
Interdisciplinary Biocentre,
University of Manchester, UK



Keynote Speaker

David Kaplan, Tufts University

More information

info@nanopeptide2012.org



Nanopeptide 2012: Peptides as Nanomaterials & Biomaterials

*An international symposium under the
auspices of several learned societies*



Supported by the
European Peptide Society

First announcement & call for papers

A multidisciplinary meeting covering all aspects of the subject from materials science, soft matter physics, biophysics, chemistry through to biomedical applications. The meeting will provide an opportunity to hear some of the latest advances from leading researchers. A welcome reception, poster session with wine and refreshment breaks throughout the meeting will facilitate interactions with colleagues from around the world.

Programme Committee

- Dr. Aline Miller, University of Manchester
- Prof. Louise Serpell, University of Sussex
- Prof. Rein Ulijn, University of Strathclyde

Programme Topics

- Peptide Design, Collagens & Coiled Coils
- Peptide Biomaterials & Tissue Regeneration
- Peptide Interactions with Materials & Nanomaterials
- Peptide Nanostructures for Opto/Electronic Application
- Dynamic Peptide Systems & Self-assembly
- Peptide Hydrogels
- Peptide / Polymer Interactions
- Peptide and protein scaffolds, nanoparticles
- Peptide-based drug delivery systems

Keynote Speaker

David Kaplan, Tufts University

Other Confirmed Speakers

- Gonen Ashkenasy, Ben Gurion University, Israel
- Hans Börner, Humboldt-Universität zu Berlin, Germany
- Joel Collier, University of Chicago, USA
- Jeff Hartgerink, Rice University, USA
- Hiroshi Matsui, CUNY, USA
- Joel Schneider, National Cancer Institute, USA
- Dek Woolfson, University of Bristol
- Bing Xu, Brandeis University, USA

Oral Communications & Poster Session

Abstracts are solicited for oral and/or poster presentation.

Deadline: September 1, 2012 (late posters November 1, 2012)

For more information visit the conference website

www.nanopeptide2012.org