

SMODIA2015 Statistical Methods for Data Integration and Analysis

por webadmin - Viernes, marzo 27, 2015

<http://www.biometricsociety.net/2015/03/27/smodia2015-statistical-methods-for-data-integration-and-analysis/>

The STATegra project is pleased to announce the second edition of the SMODIA Workshop in multi-omics analysis:

Statistical Methods for Omics Data Integration and Analysis

Valencia, Spain, September 14-16, 2015

This workshop aims to bring together researchers in the fields of biology, bioinformatics, computational biology, statistics, biostatistics, machine learning, data mining, and pattern recognition that work on the analysis of omics data (e.g., transcriptomics, metabolomics, genomics) and particularly researchers that focus on developing new methods of integrating data, integrating their visualization, and integrating analysis of multiple and heterogeneous datasets.

We are now accepting abstract for contributed talks and posters. Click [here](#) to submit your abstract.

Please, mark in your agenda important SMODIA15 dates:

- **Abstract submission deadline** : 01/06/2015
- **Acceptance notification**: 15/07/2015
- **Early registration deadline**: 31/07/2015
- **Workshop**: 14/09/2015 – 16/09/2015

Keynote speakers:

- **Prof. Dr. Lennart Martens**, *Computational Omics and Systems Biology Group, Department of Medical Protein Research, VIB, Ghent, Belgium*
- **Dr. Martin Morgan**, *Fred Hutchinson Cancer Research Center, Washington*

Selected abstracts will be invited to submitted full papers for publication in a SMODIA15 special supplement of BMC Bioinformatics.

Registration and further information at <http://smodia2015.cipf.es/>

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