

GeneExpression Systems, Inc & Appasani Research Conferences Presents  
*Bridging Academia and Industry*

*Eight International*

# Epigenomics & Metabolomics 2015-Meeting

“Chromatin Methylation to Disease Biology & Metabolic Syndrome”

**AUGUST 24 - 25, 2015**

Venue: Courtyard MARRIOTT, 777 Memorial Drive, Cambridge, MA 02139, USA

*Cutting Edge Talks by World Renowned Researchers!*

*Information Exchange in a World Premier Location!!!  
New Collaborations & Business Opportunities!*

## Keynote Speaker



Joel Hirschhorn, MD., PhD.  
Harvard Medical School

## ORGANIZER



Krishnarao Appasani, PhD., MBA  
GeneExpression Systems, Inc.

## Key Sessions

- Chromatin Biology & Biochemistry
- Epigenomics in Disease Biology
- Copy Number Variation, Genotyping, SNiPS, & Traits
- Next Generation Sequencing Approaches
- Pharmaco & Environmental Epigenomics
- Metabolic Syndrome: Obesity, Diabetes and CVD

### *10 Reasons to Attend This Meeting*

*Track record in bridging academia and industry*

*The authorities in the field are presenting  
8 dynamic, thought-provoking sessions*

*2-day program of outstanding content in the field of Epi/Metabolomics*

*10 in-depth, technology workshop lectures by leaders in the field*

*Several Reagent companies are showcasing new products*

*Recognition awards to the experts*

*End-of-day reception to enhance your networking experience*

*One price for the entire event (all sessions, workshops and exhibits)*

*One-stop shopping for your knowledge management*

Best Abstracts Will Be Chosen For Oral Presentation  
Abstracts Due: July 30, 2015

Poster Abstracts Due: August 10, 2015

**Sponsorship & Exhibit Opportunities Are Available**

## Scientific Committee:

- Alex Meissner, PhD.

Harvard University & Broad Institute, Cambridge, MA, USA

- Laurie Jackson-Grusby, PhD.

Children's Hospital, Harvard Medical School, Boston, MA, USA

## Other Speakers Include:

- P. Blancafot, PhD. Univ. of Western Australia, AUSTRALIA
  - M. Stachowiak, PhD. Univ. of Buffalo School of Med., USA
  - R. Madabhushi, PhD. Massachusetts Inst. of Tech., USA
  - T. Kubota, MD, PhD. University of Yamanashi, JAPAN
  - A. Klar, PhD. National Cancer Institute (NIH), USA
  - S. Sarkar, PhD. Boston University School of Medicine, USA
  - B. Merriman, PhD. Human Longevity, Inc., USA
  - D. Moon, PhD. Boston Children's Hospital/Harvard, USA
  - A. Milosavljevic, PhD. Baylor College of Medicine, USA
  - C. Shtir, PhD. ThermoFisher, Scientific Inc. USA
  - Y. Ma, PhD. Boston University School of Medicine, USA
  - W. Brooks, PhD., MBA. University of South Florida, USA
  - L. Saleh, PhD. New England Biolabs, Inc. USA
  - K. Hayakawa, PhD. University of Tokyo, JAPAN
  - J. Secombe, PhD. Albert Einstein College of Med. USA
  - J. Sherley, MD., PhD. Asymmetrex, LLC. USA
  - S. Franklin, PhD. University of Utah, USA
  - D. Gross, PhD. Louisiana State University, USA
  - K. Volyanskyy, PhD. Phillips Research, USA
  - B. Salhia, PhD. Translational Genomics Research Inst., USA
- and many more Young and Established Scientists are Speaking...

To Register: GeneExpression Systems, Inc. PO Box 540170, Waltham, MA 02454 USA Email: [Genexpsys@expressgenes.com](mailto:Genexpsys@expressgenes.com)

**REGISTER FOR ONE AND BRING ANOTHER FOR FREE!**