

3RD Annual Mid-Atlantic Extracellular Vesicle Symposium 2019

Join the r-EV-olution: Emerging role of extracellular vesicles in biomedical research



Dr. Andy Hoffman, Co-Chair
*"Mesenchymal Stem Cells
Immunomodulation Involves EV TGFbeta
and Adenosine"*
University of Pennsylvania

Dr. Lucia R. Languino, Co-Chair
*"Cross-talk between Cancer Cells and
Tumor Microenvironment Mediated by Evs"*
Thomas Jefferson University



Dr. Dave Speicher, Co-Chair
*"Distribution of Proteome and Lipidome
Biomarkers in EV"*
The Wistar Institute

Dr. Kenneth W. Witwer, Co-Chair
*"Minimal Requirements in Studies of EVs:
MISEV and Beyond"*
Johns Hopkins University



Dr. My G. Mahoney
*"EV Biogenesis and Function in Squamous
Cell Carcinomas"*
Thomas Jefferson University

Dr. Jan Lötvall
"EV Subpopulations and Diversity"
Gothenburg University



Dr. Prashanth Vallabhajosyula
*"Circulating Tissue Specific Exosomes as
Novel Biomarkers of Transplant Rejection"*
University of Pennsylvania

Dr. Wei Guo
*"The Exosomes in Immune Suppression
and Tumor Regression"*
University of Pennsylvania



Dr. George Daaboul
*"Multi-Parametric Single Vesicle Analysis
Using an Interferometric Imaging
Platform"*
NanoView Diagnostics

Dr. Jonni S. Moore
*"From Discovery to Diagnostic: The EV
Liquid Biopsy"*
University of Pennsylvania



Dr. Norman J. Haughey
*"Astrocyte Derived EV Regulate the
Peripheral Immune Response to
Inflammatory Damage"*
Johns Hopkins University

Dr. Uta Erdbrügger
*"Considerations about Urinary EV as
Biomarkers and Beyond"*
University of Virginia



Dr. Nikki Noren Hooten
*"EV as Signaling Mediators in Aging and
Diabetes Mellitus"*
NIA

Dr. Michael Paulaitis
*"Link between Mitochondrial miRNA in
EVs and Mitochondrial Dysfunction in
Cells"*
Johns Hopkins University



Tuesday, February 26, 2019

The Wistar Institute, Caplan Auditorium

Registration begins at 7:45 am EST

Organizers:

Dr. Andy Hoffman, Co-Chair, University of Pennsylvania
Dr. Lucia R. Languino, Co-Chair, Thomas Jefferson University
Dr. Dave Speicher, Co-Chair, The Wistar Institute
Dr. Kenneth Witwer, Co-Chair, Johns Hopkins University

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