

SYSTEMS BIOLOGY OF AGING: DATA SCIENCE MEETS GEROSCIENCE

SEPTEMBER 4-5, 2019

www.jax.org/SystemsBiologyofAging

WHERE & WHEN

The Jackson Laboratory for
Genomic Medicine
Farmington, Connecticut
September 4-5, 2019

REGISTRATION

\$300 registration fee

Registration fee includes
meeting materials and
some meals. Attendees
are responsible for travel
and lodging expenses.

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For more information and
to register visit: www.jax.org/systemsbiologyofaging

The 2-day meeting will bring together leading scientists from three disciplines (immunology, aging and computational biology) with shared interests in understanding aging at the systems level and in curing aging-related diseases. Topics that will be covered will include senescence, immune system aging, cognitive decline with aging, clinical and genomic biomarkers of aging. In addition, there will be talks on recent advances in genomic technologies such as single cell profiling technologies and microbiome profiling. We would love to see you here!

CONFIRMED SPEAKERS INCLUDE:

- Arne Akbar, University College London
- Jacques Banchemereau, The Jackson Laboratory
- Karen Conneely, Emory University School of Medicine
- Vishwa Deep Dixit, Yale University
- Luigi Ferrucci, National Institute on Aging
- Jorg Goronzy, Stanford University
- Laura Haynes, UConn Center on Aging
- Catherine Kaczorowski, The Jackson Laboratory
- Jim Kirkland, The Mayo Clinic
- Ruth Montgomery, Yale University
- Janko Nikolich-Zugich, University of Arizona
- Julia Oh, The Jackson Laboratory
- Graham Pawelec, The University of Tübingen
- Duygu Ucar, The Jackson Laboratory
- Derya Unutmaz, The Jackson Laboratory
- Ming Xu, UConn Center on Aging

MEETING ORGANIZERS:

- Jacques Banchemereau, The Jackson Laboratory
- George A. Kuchel, UConn Center on Aging
- Duygu Ucar, The Jackson Laboratory