

International Symposium

Biology of Aging IV: Toward the Biology of Healthy Longevity

May 13-16 2023, Montreal

Major unresolved questions about the nature of aging are increasingly gaining attention, and the broad relationship between aging and health is a subject of new interest.

Building on the success of the previous three editions, this international symposium on the biology of aging features a diversity of prestigious speakers. Visit our website at event.fourwaves.com/bas2023 to see the complete program and all details.



Sessions

1. The Ontology of Aging
2. Biological Stress and Aging
3. Complex Systems and Aging
4. Systems Biology of Aging
5. Aging Across the Tree of Life
6. Immunosenescence and Inflammaging
7. Aging, Frailty, and Complexity
8. Psycho/Social Determinants and the Biology of Aging
9. Aging Mechanisms
10. Longitudinal Studies
11. Evolutionary Theory and Aging
12. Interventions
13. The Emerging Science of Health
14. Big Data, AI, and Aging

Debates*

1. Is Aging a Disease We Should Attempt to Cure?
2. Would Rejuvenation Be Good for the World?

Keynote speakers

Linda Fried
Peter Sterling
Linda Partridge

Poster submission and registration open on November 13, 2022

Submit your abstracts for poster presentation (closes April 16, 2023)

Registration: event.fourwaves.com/bas2023/registration

In-person registration fees (\$CA + tx): Student \$550, Regular \$900

Virtual registration fees (\$CA + tx): Student \$250, Regular \$500

*Debates will not be available virtually.

Conference location: Hotel Bonaventure, Downtown Montreal

*Alan Cohen, Tamàs Fülöp, and Véronique Legault
Organizing committee*

