



KEYNOTE SPEAKER

Andrew Dillin, Ph.D.
University of California, Berkeley

INVITED SPEAKERS

Guo Huang, Ph.D.
University of California, San Francisco

Anna Huttenlocher, M.D.
University of Wisconsin

Heinrich Jasper, Ph.D.
Buck Institute

William Jeffery, Ph.D.
University of Maryland

Jessica LaMae Whited, Ph.D.
Harvard Medical School

Andrea Page-McCaw, Ph.D.
Vanderbilt University

Nipam Patel, Ph.D.
University of California, Berkeley

Kenneth Poss, Ph.D.
Duke University

Aric Rogers, Ph.D.
MDI Biological Laboratory

Eric Rottinger, Ph.D.
Institute for Research on Cancer and
Aging, Nice (IRCAN)

Voot Yin Ph.D.
MDI Biological Laboratory

Xianmin Zeng, Ph.D.
Buck Institute

Learning from Nature: Comparative Biology of Tissue Regeneration and Aging

August 4-6, 2017

The Center of Biomedical Research Excellence (COBRE) at the MDI Biological Laboratory is pleased to announce the 2017 symposium, [Learning from Nature: Comparative Biology of Tissue Regeneration and Aging](#). This symposium will bring together scientists seeking to understand the determinants of regenerative capacity, the causes of biological aging, and strategies for applying what is learned from such research to improve human health.

Held at the MDI Biological Laboratory, which is located next to Acadia National Park on Mount Desert Island, Maine, the symposium will provide unique opportunities to integrate multiple research perspectives and disciplines, and to identify new collaborative opportunities and directions for future research and development in the emerging field of regenerative biology.

The 2017 Keynote will be delivered by Andrew Dillin, Ph.D., a Thomas and Stacey Siebel Distinguished Chair in Stem Cell Research and Howard Hughes Medical Investigator, University of California, Berkeley. Symposium organizers include MDI Biological Laboratory faculty: James Coffman, James Godwin, Vicki Losick, Sandra Rieger, Aric Rogers, Dustin Updike, and Voot Yin.

More Information

For more information, visit the MDI Biological Laboratory [Learning from Nature: Comparative Biology of Tissue Regeneration and Aging](#) page. Registration is now open. The deadline for poster abstracts and general registration is July 21, 2017, or until full.

Inquiries

[Education Office](#)

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