

DOWNTOWN BOSTON

THE Activated Egg SYMPOSIUM

FRIDAY, NOVEMBER 1ST

CIRCADIAN RHYTHMS & EARLY DEVELOPMENT

Discovering the role of circadian rhythms in early human development and stem cell differentiation.

A unique workshop for egg and stem cell researchers for over 17 years.

SPEAKERS

Joseph Takahashi, PhD
Circadian Keynote Speaker
University of Texas Southwestern Medical Center

David Albertini, PhD
Editor in Chief, Journal of Assisted Reproduction and Genetics

Carla Green, PhD
University of Texas Southwestern Medical Center

Rudolf Jaenisch, PhD
Founding Member, Whitehead Institute

Shoukhrat Mitalipov, PhD
Oocyte Keynote Speaker
Oregon Health & Sciences University


Jonathan Lipton, MD, PhD
Children's Hospital Boston, Harvard Medical School

David Whitmore, PhD
Professor of Chronobiology, University College London

Arthur Applbaum, PhD
Dinner Speaker: Ethics of Human Embryo Gene Editing
Harvard Kennedy School

WATCH
LIVE
ONLINE

Organizers: Fred Davis, PhD, Northeastern University & Ann A Kiessling, PhD, Bedford Research Foundation

At the Marriott Courtyard Boston Downtown Tremont Street in Boston's Theater District (near T) and via Live Stream .

Tickets include: Breakfast, Lunch, Happy Hour and Dinner. Students: \$35, Faculty: \$85, Corporate/VIP: \$175

Registration Required

www.BedfordResearch.org/Symposium