"Biological Infidelity in Aging Organisms"

Presented by
Marc Vermulst, PhD

Monday, November 27, 2017
12:00 pm to 1:00 pm
UF, Clinical Translational Research Building (CTRB), Room 2161
Lunch will be provided

Learning Objectives: At the conclusion of this presentation, participants should be able to:

1) Define and describe how and why biological errors occur
2) Discuss how errors that occur during transcription can exacerbate diseases caused by protein misfolding
3) Explain how DNA damage can drive cellular aging by lowering the fidelity of transcription

Dr. Vermulst has disclosed no relevant financial relationships. No one else in a position to control content has any financial relationship(s) to disclose.

CME Information:

Accreditation:
The University of Florida College of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

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