Jodi Nunnari is a pioneer in the field of mitochondrial biology. She was the first to describe the organelle as a dynamic network in homeostatic balance and decipher the mechanisms of the machines responsible for mitochondrial division and fusion. Nunnari was born and raised in Cleveland, Ohio, and studied chemistry at the College of Wooster before attaining a Ph.D. in pharmacology from Vanderbilt University. She was a postdoctoral fellow with Peter Walter at the University of California, San Francisco and joined the faculty at the University of California, Davis in The College of Biological Science in The Department of Molecular and Cellular Biology in 1996. Nunnari was named Editor-in-Chief of The Journal of Cell Biology in 2015, becoming the first woman to serve in this position. She is a member of the the American Society for Cell Biology and served as the Society’s president in 2018. In 2017, Nunnari was elected as a member of the National Academy of Sciences.

“Mitochondrial Behavior”

Tuesday, September 17, 2019
Sterling Chemistry Lab 160
225 Prospect Street, New Haven
11:45am Tea  12:00pm Seminar
Hosted by: Tom Pollard

Sponsored by the Mrs. Hepsa Ely Silliman Memorial Fund

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