



The Keystone Science Lecture

SEMINAR SERIES

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Dioxin, Clocks, and Oxygen: Prototype Signals for an Environmental Sensor Superfamily

Monday, February 10, 2025

11:00 a.m. – noon EST

NIEHS Building 101, Rodbell AB

111 TW Alexander Drive, Research Triangle Park, N.C.

Hybrid Virtual and In-Person Meeting:

<https://bit.ly/3PmUiau>

Preregistration required for virtual participants

Chris Bradfield, Ph.D.

Director, University of Wisconsin Biotechnology Center
Professor, Oncology, McArdle Laboratory for Cancer Research

Hosts: Jennifer Collins and Carol Shreffler, Ph.D.

Individuals with disabilities who need accommodation to participate in this event should contact Elyse Porter at 703-765-0060 or elyse.porter@nih.gov. TTY users should contact the Federal TTY Relay Service at 800-877-8339. Requests for closed captioning should be made at least 5 business days in advance of the event.

Any individual seeking access to the NIEHS campus will need to be prepared to show a photo ID (e.g., driver's license, or a company, government, or university ID) and provide either a copy of this flyer or pertinent information about the event.