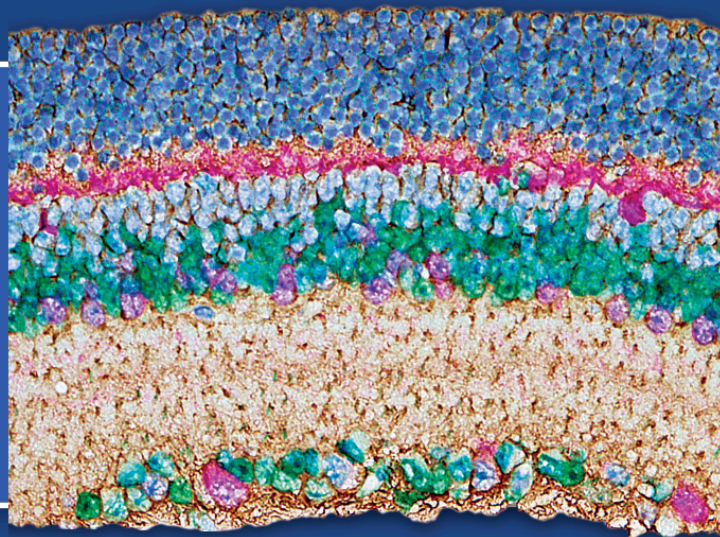


12TH
ANNUAL



**ALICE R.
MCPHERSON
LECTURE**

RETINOBLASTOMA:

From Developmental Origins to Molecular Targeted Therapy

GENEROUSLY SUPPORTED BY THE MCPHERSON
EYE RESEARCH INSTITUTE LECTURESHIP FUND



**MICHAEL
DYER** PHD

ST. JUDE CHILDREN'S RESEARCH HOSPITAL

**THURSDAY
JUNE 6th**

Health Sciences Learning Center
RECEPTION / LECTURE

3:30PM

Atrium

4:30PM

Room 1306

750 Highland Ave, UW-Madison

INFO: JONATHANLANG@WISC.EDU

Dr. Dyer is co-leader of the Solid Tumor Program at St. Jude Children's Research Hospital and the Chair of the Developmental Neurobiology Department. He is also an investigator of the Howard Hughes Medical Institute and the Richard C. Shadyac Endowed Chair in Pediatric Cancer Research. Dr. Dyer is interested in retinal development and its importance in regulating tissue size and composition. He also studies retinal degeneration, dysplasia, and devastating childhood ocular cancers such as retinoblastoma.



**McPherson
Eye Research Institute**
UNIVERSITY OF WISCONSIN-MADISON