

R. Dave Evans
Professor, School of Biological Sciences
Director, WSU Stable Isotope Core Facility
WSU representative for NEON

Bio

- B.S. and M.S. Biology, Western Washington University, Subalpine meadow ecology in the North Cascades
- Ph.D. Botany, Washington State University, Carbon and water dynamics of sagebrush
- DOE Alexander Hollaender postdoc with Jim Ehleringer, U of Utah – Stable isotope ecology
- 1993 – 2002: Asst to Assoc Prof at Univ of Arkansas
- 2002 – 2003: Max Planck Research Fellow, Max Planck Institute for Biogeochemistry
- 2003 – current: Assoc to Full Professor, Washington State University

Current Research Interests

- Effects of global change on terrestrial ecosystems with an emphasis on carbon, nitrogen and water cycles
- Stable isotope ecology