

Oat-related abstracts from PAG 31, 2024:

Workshop: Oats, Wild and Cultivated – hosted by Rick Jellen and Wubishet Bekele

Other talks:

- [A Comprehensive Approach to Controlling a Shifty Pathogen: The Case of Oat Crown Rust](#) - Eric Nazareno, *et al.*
- [Towards Improving Oil Composition and Content in Oat through Metabolic Engineering](#) - Zhou Zhou, *et al.*

Posters:

- [Development of Epigenetic Landscape and Gene Expression Atlas of Oats](#) - Oluwatayo Benjamin Ajayi-Moses, *et al.*
- [The USDA-SoyWheOatBar-3K: A Rapid, Inexpensive Genotyping Platform to Enable Genomics-Assisted Breeding of Small Grains](#) - Jason D. Fiedler, *et al.*
- [Exploring Genomic Regions Involved in Crown Rust and Stem Rust Resistance in Oats](#) - Sepehr Mohajeri Naraghi, *et al.*
- [Do Vromindolines Influence the Stability of Oat-Based Beverages?](#) - Sepehr Mohajeri Naraghi, *et al.*
- [A Global Assembly of Landrace and Founder Oat \(*Avena sativa* L.\) Accessions Is a Discovery Resource for Adaptive Variation, Association Mapping, and Trait Deployment](#) - Afrina Rahman, *et al.*