

# Virtual Launch Party

University of Oregon



You Are Invited!

Join local researchers and scientists as they update you on the latest SMRT Sequencing applications and capabilities.

## UO Genomics and Cell Characterization Core Facility (GC3F) PacBio Certified Service Provider Symposium

**Date:** Tuesday, April 27, 2021

**Time:** 2:30 - 4:10 p.m. PDT

### Agenda:

- 2:30–2:40 p.m. **Welcome and PacBio Technology Overview** - Pam Lussier, PacBio
- 2:40–2:50 p.m. **Comprehensive Variant Detection** - Kristin Mars, PacBio
- 2:50–3:00 p.m. **Single Cell Iso-Seq Methods** - Jason Underwood, PacBio
- 3:00–3:20 p.m. **The Last Missing Piece of the Triangle of U: The Evolution of the Tetraploid Brassica Carinata** - Dr. Won Yim, University of Nevada
- 3:20–3:40 p.m. **Evolution Genomics of Cold Specialized Antarctic Notothenioid Fishes** - Dr. Chris Cheng, University of Illinois Urbana
- 3:40–4:00 p.m. **Improving the Leopard Gecko Genome Assembly Using PacBio HiFi Sequencing** - Dr. Tony Gamble, Marquette University
- 4:00–4:10 p.m. **UO Genomics and Cell Characterization Core Facility (GC3F) Core Offerings** - Dr. Doug Turnbull, University of Oregon
- 4:10 p.m. **Social Hour**

### WIN FREE SEQUENCING!

#### Apply for our Local SMRT Grant

Attend the virtual launch party to learn more about how to win FREE SMRT Sequencing

This virtual event is free, but registration is required. Please let us know you are joining!

REGISTER TODAY 

