

Dissertation Defense

Andrew Mullen

Trapnell Lab | Ph.D. in Computer Science & Engineering

“Decoding the Somite Clock: A Single-Cell View of Regulatory DNA and TF Interactions in Zebrafish Embryos”



THURSDAY, FEBRUARY 12

- **2:30 p.m.**
- **Foege Auditorium**

remote viewing option:

<https://depts.washington.edu/gsrestrc/remote.htm>