



# XXI Ecological Integration Symposium

## Ecology in the Anthropocene



# We are going VIRTUAL!



## Join EIS from the comfort of your home on April 2<sup>nd</sup> and 3<sup>rd</sup>, 2020

### Thursday, April 2<sup>nd</sup>

*Professional talks:*

### Friday, April 3<sup>rd</sup>

*Student talks:*

10 – 11am

**Dr. James Beasley**

Radioactive Wildlife: Impacts of the Chernobyl and Fukushima Nuclear Accidents on Large Mammals



9:15 – 11:15am

Student Presentations

11:30am – 12:30pm

Lunch and Learn: A virtual brown-bag lunch with invited speakers

11:30am – 12:30pm

**Dr. Osto Ovaskainen**

Joint Species Distribution Modelling: interpreting data on species occurrences, environmental and spatial predictors, species traits and phylogenetic relationships in the light of ecological theory



1:00 – 2:30pm

Virtual poster room session

2:30 – 4:30pm

Student Presentations

2 – 3pm

**Dr. Jill Baron**

Nitrogen as a global change driver, scaling from small mountain lakes to the globe



**For more information on how to view and participate in the symposium, visit:**

<https://sites.google.com/tamu.edu/eis/home>

**Or scan the following QR code:**



3:30 – 4:30pm

**Dr. Josh Lawler**

Anticipating and planning for climate-driven species movements



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