

Ecolunch Seminar Series

Fall, 2018

Wednesday 11:50–12:40

Irvine 159

August 29	Organizational meeting	Blah blah blah...
September 5	Brian Waldron	Genetic analysis of a cryptic contact zone between mitochondrial clades of the Eastern Red-backed Salamander, <i>Plethodon cinereus</i>
September 12	Eileen Wyza	Space use and activity patterns of the Fosa (<i>Cryptoprocta ferox</i>) in a human influenced landscape
September 19	Karie Whitman	No salamanders in Madagascar? Weird.
September 26	Sophie Beery	Diatoms, fish, and sloths: Oh my!
October 3	Donald Morgan	Ontogeny and phylogeny of polycotyloid plesiosaurs
October 10	Luisa Viegas	Are amazonian lizards toast? A regional evaluation of species vulnerability to climate change
October 17	Stefan Little	Who invented nectar? A review of pollination biology in gymnosperms
October 24	Juan Aguilar	Population genetic analysis of big brown bats: implications for White Nose Syndrome
October 31	Hannah Griebing	Swordtails go to school: assessing cognitive abilities in <i>Xiphophorus multilineatus</i>
November 7	Catherine Early	Assessing the utility of brain endocasts as proxies for internal neuroanatomy and functional capabilities in extinct birds
November 14	Melissa Liotta	Who's your Daddy? Paternity and selection in male morphs of <i>Xiphophorus mulitlineatus</i>
November 21	Thanksgiving	Yum yum yum!
November 28	Maria Monarchino	Bats are neat, but salamanders are the pinnacle of the evolutionary process