

THE CHARLES HENRY GILBERT **ICHTHYOLOGICAL SOCIETY**



Saturday, 30 September 2017:

08:00-09:00: Breakfast

PRESENTATION SCHEDULE (Scott Hall)

Time	Presenter	Title
9:00	Ross Coen	C. H. Gilbert's Yukon River salmon study of 1920
9:15	Jay Orr	Molecular phylogenetics of Eastern North Pacific snailfishes (Liparidae) using mtDNA and RadSeq genomic analyses
9:30	Thomas Desvignes	Thermal tolerance in Antarctic notothenioid fish
9:45	Alison Deary	Development and phenotypic variation in larval sablefish (<i>Anoplopoma fimbria</i>)
10:00	Rachel Manning	Examining diversity of mesophotic deep reef fishes by submersible in Roatan, Honduras
10:15	Virginia Butler	The ancient fishery at Ciwicen: a 2800 year old Native American village in present day Port Angeles, Washington (herring, sculpin, cod, and more!)
10:30	BREAK	
11:00 11:15 11:30 11:45	Duane Stevenson Michael Burns Thaddeus Buser Laurie Porter	Assessing the fishery interactions with skate nursery areas in the Eastern Bering Sea Evolutionary modularity promotes body shape diversification in a hyperdiverse freshwater fish lineage Lovers and fighters: evolution and ecology of reproduction in oligocottine sculpins Sex ratio and maturation characteristics of adult Pacific Lamprey at Willamette Falls, Oregon
12:00	LUNCH	
13:15 13:30	Luke Tornebene Ivan Arismendi	Beyond the mesophotic How to merge onto the highway without crashing: the phenology of spawning migration in Pacific

		salmon
13:45	Jennifer Gardner	Growth habitat use and diet composition of sub-yearling Chinook Salmon (<i>Oncorhynchus tshawytscha</i>) in Puget Sound, Washington
14:00	Brian Sidlauskus	Macroevolutionary implications of a new ultraconserved elements phylogeny of neotropical headstanding fishes
14:15	Darby Finnegan	Convergence in diet and morphology in marine and freshwater cottoid fishes
14:30	Benjamin Nichols	Diversification of functional jaw morphology of marine and freshwater pufferfishes
14:45	Gary Longo	Population genomics of Lingcod (Ophiodon elongatus)
15:00	BREAK	
15:30	Jenny Roberts	Beach seining with a young ichthyologist
15:45	Marta Gomez-	Using taxonomy and molecular sequencing techniques to study the ecology of cryptobenthic
	Buckley	reef fishes in shallow coral ecosystems of Tonga and American Samoa
16:00	Christina Murphy	Is bigger better? Understanding salmon growth in reservoirs.
16:15	Florence McAlary	Biodiversity of fish in the Raya Ampat
16:30	Eric Post	The Ichthyology Collection at the Fish and Wildlife Research Institute, St. Petersburg, Florida
16:45	Sharon Wildes	Arctic/Gulf Ecotypes of Alaskan Species
18:00	DINNER	

KEYNOTE WILL BEGIN AT 19:30

Sunday, 1 October 2017:

08:00-09:00: Breakfast