

THE CHARLES HENRY GILBERT ICHTHYOLOGICAL SOCIETY



September 19, 2015

PRESENTATION SCHEDULE

Time	Presenter	Title
9:15	Jacob Egge	Presidential address
9:30	Ivan Arismendi	How extreme is too extreme when it comes to resident trout
9:45	Morgan Busby	A synthesis of artetic ichthyoplankton research
10:00	Jay Orr	Using genetic analysis to reduce uncertainty in the assessment of
		morphologically-similar west coast rockfish
10:15	BREAK	
10:30	Daniel Geldof	Heterochrony in two fathead sculpins of the genus <i>Psychrolutes</i> : growth
10.45		outpaces skeletal development in an apex predator among ichthyoplankton
10:45	Alicia Godersky	Larval fish assemblages in Puget Sound, WA
11:00	Mike Hayes	Nisqually Reach and Skagit Bay: fish, eelgrass, and more
11:15	William Hemstrom	The role of a small production hatchery in the maintenance of the genetic
40.00	I I I I I I I I I I I I I I I I I I I	identity of a steelhead sub-population in the Siletz River, Oregon
12:00	LUNCH	
12.00	M-1 II-II 4	Constitute of Alberta about in Designs Consumers
13:00	Myles Hollowed	Genetics of Alaska skate in Bering Sea nursery area
13:15	Charles Kimmel	Exhuberant evolution of teleost skull bones
13:30	Robert Lea	The log from the Sea of Cortez – a vertebrate perspective
13:45	Anne Marshall	Fishes among WDFW's "Species of Greatest Conservation Need"
14:00	BREAK	
14:15	Flo McAlary	How a dot dash punctuates the reef
14:30	Mary Moser	We've got the beat: green sturgeon activity in Willapa Bay, WA
14:45	Christina Murphy	When there just aren't enough fish in the sea (or reservoir)
15:00	Jay Orr	New species of snailfishes (Liparidae) from the Aleutian Islands: a new genus
10.00	vary off	and two new species of Careproctus
15:15	BREAK	1 1
15:30	Brian Sidlauskas	A renaissance for the Oregon State Ichthyology Collection
15:45	Duane Stevenson	Tyranny of the tubercles: terrible trouble with the taxonomy of lumpsuckers
16:00	Ted Pietsch	The Gilbert Affair
16:30	BREAK UNTIL DI	NNER AT 18:00 – KEYNOTE WILL BEGIN AT 19:00