The Gilbert Ichthyological Society



23rd Annual Meeting Seabeck Conference Center, Seabeck, WA 30 September to 2 October 2011

Friday, 30th September

16:30 Registration begins (Pines meeting room)

16:30 - 18:30 Registration/ Social

18:30 - 19:30 **Dinner**

19:30 - 21:30 **Business Meeting**

21:30 - 23:00 **Social**

Saturday, 1st October

08:00 - 08:45 **Breakfast**

08:50 - 12:00 Introductory remarks and Presentations (15 min slots)

12:00 - 13:00 Lunch and group picture

13:00 - 17:15 **Presentations**

18:00 - 19:00 **Dinner**

19:30 - 22:30 Keynote speaker and social

Sunday, 2nd October

08:00 - 09:00 **Breakfast**

09:00 - 12:00 **Optional collecting trip**

13:00 Checkout



PRESENTATION SCHEDULE Saturday, 1 October 2011

08:00 - 08:45	BREAKFAST
08:50 - 09:00	Katherine Maslenikov. Introductory remarks.
09:00	<u>Wayne Palsson</u> . Variability of hypoxic impacts on marine fish populations in Hood Canal, Washington.
09:15	<u>Duane E. Stevenson</u> and Robert R. Lauth. The Bering Sea is getting warmer? - Has anyone told the fishes?
09:30	<u>Mike Hayes</u> , Molly Hallock, Mary Moser, Steve Rubin, Christina Luzier, Howard Schaller, and Carrie Cook-Tabor. Lamprey mysteries- Distribution of <i>Entosphenus tridentatus</i> in Puget Sound.
09:45	<u>Jamie Glasgow</u> . Property rights and property wrongs: Protecting Puget Sound watersheds.
10:00	Steve Corbett, Blake Faist, Steve Lindley and <u>Mary Moser</u> . Temporal and spatial patterns of feeding by green sturgeon in a Washington estuary.
10:15	<u>Brian L. Sidlauskas</u> , Whit Bronaugh, Devin Bloom, Rich Vari, Calvin Bernard, and Michael Clementson. Ichthyological exploration of the heavily mined Cuyuni River, Guyana.
10:30 - 10:45	BREAK
10:45	<u>Sharon Wildes</u> , J.W. Orr, Y. Kai, N. Raring, O. Katugin, and T. Nakabo. Systematics of the sand lances (Genus <i>Ammodytes</i>) of the North Pacific Ocean and fringing seas: Part I, molecular evidence.
11:00	James W. Orr , S. Wildes, Y. Kai, N. Raring, O. Katugin, and T. Nakabo. Systematics of the sand lances (Genus <i>Ammodytes</i>) of the North Pacific Ocean and fringing seas: Part II, morphological evidence.
11:15	<u>Melanie Paquin</u> , Troy Buckley, Richard Hibpshman, and Michael Canino. DNA-based identification of larvae and fish prey: A rapid and cost-effective method.
11:30	Ben Burnett , Ingrid Spies, and James W. Orr. Genetic evidence for cryptic speciation in <i>Bathyraja interrupta</i> and evaluation of embryo haplotypes at a spawning area.

11:45 - 13:00 **LUNCH** and group photo

13:00	<u>Theodore Pietsch</u> . Trees of life: A visual history of evolution.
13:15	Robert Lea . Common and Scientific Names of Fishes ; What is new and when?
13:30	<u>Tyler Lyman</u> , Marisa DeWolf, Adam Martin, Jason Westlund, and Brian Sidlauskas. Breathing new life into old jars of dead fish: A renovation of Oregon State University's ichthyology collection.
13:45	<u>Jacob Egge</u> , Brianne Ankenman, Evan Shields. Phylogeography of western Washington freshwater fishes: A test of the Chehalis Refugium hypothesis.
14:00	<u>Nick Gayeski</u> . Growth and survival allometries of really big chinook: A model-based investigation.
14:15	<u>Christina A. Murphy</u> and Emili Garcia-Berthou. Average size increases with anthropogenic perturbation in a stream fish: A paradox of size and structure?
14:30	<u>Taylor Frierson</u> and D. Wolfe Wagman. Oregon's Blues: <i>Sebastes mystinus</i> . Phenotypic observations in blue rockfish.
14:45	<u>Florence Mc Alary</u> . Ningaloo Reef, W. Australia: Big fish and lots of planktivores on a fringing transitional reef.
15:00 - 15:15	BREAK
15:15	<u>Kendra Hoekzema</u> and Brian Sidlauskas. Geographic, taxonomic, and phylogenetic analysis of speckled dace from Foskett Spring and adjacent basins.
15:30	Whit Bronaugh. Morphological variation in speckled dace (<i>Rhinichthys osculus</i>) in the Coast Range of Oregon.
15:45	<u>Lisa De Forest</u> , J.T. Duffy-Anderson, R.A. Heintz, A.C. Matarese, E.C. Siddon, T.I. Smart, and I.B. Spies. Current knowledge of the early life history of arrowtooth flounder (<i>Atheresthes stomias</i>) in the eastern Bering Sea: With comments on Kamchatka flounder (<i>A. evermanni</i>).
16:00	<u>Deborah M. Blood</u> , Morgan S. Busby, and Ashlee Maust. The eggs and I: A look at recent work on NE Pacific and Bering Sea fish eggs.
16:15	<u>Carie Bikson</u> . The ronquils: Taxonomy, systematics, and early life history.
16:30	<u>Christopher Kenaley</u> . TBA
16:45	Dylan Wainwright, Thomas Kleinteich, and <u>Adam Summers</u> . These dead fish really suck.
17:00	Gene Helfman. Bucket list minus one: Cage diving with white sharks in South Africa.
18:00 - 19:00	DINNER
19:30 - 20:30	KEYNOTE SPEAKER: <u>Thomas Quinn</u> . Changing themes in salmon conservation: A brief, 35 year, personal perspective.
20:30 - 22:30	SOCIAL