



# THE CHARLES HENRY GILBERT ICHTHYOLOGICAL SOCIETY



**Twenty-sixth Annual Business Meeting, HJ Andrews,  
Oregon, 19-21 September 2014**

## **BUSINESS MEETING AGENDA**

1. Call to Order (19:30 hours): President David Noakes
2. Welcoming Remarks: President Noakes
3. Call of the Role: Secretary Christina Murphy
4. Introduction of Guests: President Noakes
5. Reading of the Minutes of the 2013 Annual Meeting: Secretary Murphy
6. Who was Charles Henry Gilbert? Vice President Mary Moser
7. Comments on the founding of our beloved GIS: Vice President Moser
8. Passing the "Light of Jordan" to the Oregon Branch of the society: Fellow Pietsch
9. EXECUTIVE SESSION: Nomination and election of new Fellows; all guests are cordially invited to enjoy their favorite beverage and talk amongst themselves elsewhere.
10. Restoration of FULL SESSION
11. Induction of New Fellows: President Noakes
12. Nomination and Election of Officers for 2014: nominations for President Elect
13. Old Business
14. New Business
  - Resolution: Fellow Pietsch
  - Request by Fellow Sidlauskas for Google group e-mail listserve
15. Passing of the gavel to in-coming President Jacob Egge
16. Plans for the 2014 annual meeting: President Jacob Egge
17. Appointment of Vice President: President Jacob Egge
18. Closing statements
19. Call for adjournment



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September 20, 2014

## PRESENTATION SCHEDULE

<b>Time</b>	<b>Presenter</b>	<b>Title</b>
9:00	David Noakes	Presidential address
9:15	Laurie Porter	Response of Pacific Lamprey to predator odors
9:30	Mary Moser	The nose knows: Pacific Lamprey use of olfactory cues and implications for managers
9:45	Lyle Britt	Seeing the Bering Sea in a new light: A first look at data and potential uses of the new Spectral Irradiance Logger (SIL) developed at the Alaska Fisheries Science Center
<b>10:00</b>	<b>BREAK</b>	
10:30	Amanda Meinke	North Pacific Salmon display maladaptive orientation to South Pacific magnetic fields
10:45	Ivan Arismendi	When the freshwater fishes of Patagonia met salmonines from the North...
10:45	Arimune Munakata	Migration behavior in Japanese salmonid fishes
11:00	Heather Stewart	Thermal effects on physiological response to seawater challenge in yearling Chinook Salmon
<b>11:15</b>	<b>BREAK</b>	

11:30	Kate Self	Make yourself at home: a structure study on Chinook salmon
11:45	Charles B. Kimmel	Variation and covariation in lower jawbone morphologies among parr in the genus <i>Oncorhynchus</i>
12:00	Collette Larochelle Andy Pickens	Preservation and the morphology of fishes

**12:30 LUNCH**

13:30	Jeremy Harris	Identifying difficult Rockfish species using otolith morphometrics
13:45	Ben Frable	It's inner beauty that counts: ecomorphological diversification of gill arches in the superfamily Anostomoidea (Ostariophysi: Characiformes)
14:00	Sydni Baumgart	Re-evaluating longevity estimates of long-lived rockfish in the Pacific Ocean
14:15	Jennifer Gardner	Smugglers' secrets: Molecular identification of dried seahorses ( <i>Hippocampus</i> sp.) confiscated by USFWS

**14:30 BREAK**

14:45	James W. Orr	Distal radials in the pectoral fin of snailfishes (Liparidae): a new character for phylogenetic and species-level systematics
15:00	Duane E. Stevenson	The validity of nominal species of <i>Malacocottus</i> (Teleostei: Cottiformes: Psychrolutidae) known from the eastern North Pacific
15:15	Karen Cogliati	A fight for paternity: competition and cuckoldry in Plainfin Midshipman
15:30	Eric Post	Larval fish diversity at Little Cayman Island, Caribbean Sea

**15:45 BREAK**

16:00 Joseph Lemanski Characterization of dissolved free amino acids in a salmon hatchery  
16:15 Joseph Lemanski Population recognition in newly emerged Steelhead (*Oncorhynchus mykiss*)

**16:30 BREAK UNTIL DINNER AT 18:00 – PLENARY WILL BEGIN AT 19:00**

**19:00 Bill Cresko Shake, rattle and evolve: rapid genomic changes of threespine stickleback on earthquake uplifted islands**

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