



INTERNATIONAL WORKSHOP ON

EXPLANATIONS FOR THE HIGH ABUNDANCE OF PINK AND CHUM SALMON AND FUTURE TRENDS

October 30-31, 2011
Vancouver Island Conference Centre
Nanaimo, British Columbia, Canada

REGISTER NOW
Seating is limited.

More information: www.npafc.org



TOPICS

1. Production trends by region
2. Hatchery production
3. Marine migration and distribution patterns
4. Feeding, growth, and survival strategies
5. Ecological capacity for wild and hatchery production in the ocean
6. Prediction and management of salmon production in a changing climate
7. Future research

FEATURING PROMINENT EXPERTS

- | | | |
|---|---|---|
| Richard Beamish (Nanaimo, Canada) | William Heard (Juneau, USA) | Masahide Kaeriyama (Hakodate, Japan) |
| Alexander Kaev (Yuzhno-Sakhalinsk, Russia) | Yury Khokhlov (Anadyr, Russia) | Suam Kim (Busan, Korea) |
| Kentaro Morita (Sapporo, Japan) | Joe Orsi (Juneau, USA) | Vladimir Radchenko (Moscow, Russia) |
| Greg Ruggerone (Seattle, USA) | Evgenii Shevlyakov (Petropavlovsk, Russia) | Shigehiko Urawa (Sapporo, Japan) |
| Alex Wertheimer (Juneau, USA) | | |

Workshop Wrap-Up James Balsiger (Juneau, USA)

ORGANIZING COMMITTEE

Richard Beamish (Pacific Biological Station, DFO, Canada) **Alexander Bugaev** (Kamchatka Fishery and Oceanography Research Institute, Russia) **Sanae Chiba** (Japan Agency for Marine-Earth Science and Technology, Japan) **William Crawford** (Institute of Ocean Sciences, Canada) **Nancy Davis** (NPAFC Secretariat) **Edward Farley** (Auke Bay Laboratories, USA) **Toru Nagasawa** (National Salmon Resources Center, Japan) **Ki Baik Seong** (Cold-Water Fish Research Center, Korea)

