

**Tentative Timetable**  
**NPAFC Workshop 2026**

Item	Timeslot			Duration	Topic	Presenter
	Vancouver Time	Tokyo/Seoul time (+16 hrs)	Vladivostok time (+17 hrs)			
Registration	9:30–10:30	1:30–2:30	2:30–3:30	1 hr		
Opening Remarks	10:30–10:50	2:30–2:50	3:30–3:50	20 min		
Topic 1. Linking Climate-Ocean Variability to Salmon Population Dynamics						
Introduction	10:50–10:55	2:50–2:55	3:50–3:55	5 min		
Oral-1 (Virtual)	10:55–11:15	2:55–3:15	3:55–4:15	20 min	T1	Andrei Krovnin
Oral-2	11:15–11:35	3:15–3:35	4:15–4:35	20 min	T1	Jan Finke
Oral-3	11:35–11:55	3:35–3:55	4:35–4:55	20 min	T1	Patrick Thompson
Oral-4	11:55–12:15	3:55–4:15	4:55–5:15	20 min	T1	Miwa Yatsuya
Oral-5	12:15–12:35	4:15–4:35	5:15–5:35	20 min	T1	Wesley Greentree
Lunch Break	12:35–13:35	4:35–5:35	5:35–6:35	60 min		
Oral-6	13:35–13:55	5:35–5:55	6:35–6:55	20 min	T1	Brian Beckman
Oral-7	13:55–14:15	5:55–6:15	6:55–7:15	20 min	T1	Wesley Greentree
Oral-8	14:15–14:35	6:15–6:35	7:15–7:35	20 min	T1	Eric Hertz
Oral-9	14:35–14:55	6:35–6:55	7:35–7:55	20 min	T1	Lukas B. DeFilippo
Poster Session (Coffee Break)	14:55–15:40	6:55–7:40	7:55–8:40	45 min		
Oral-10	15:40–16:00	7:40–8:00	8:40–9:00	20 min	T1	Vladimir Radchenko
Oral-11	16:00–16:20	8:00–8:20	9:00–9:20	20 min	T1	Evgeniy Shevlyakov
Oral-12	16:20–16:40	8:20–8:40	9:20–9:40	20 min	T1	Ben Gray
Oral-13	16:40–17:00	8:40–9:00	9:40–10:00	20 min	T1	Szymon Surma
Oral-14 (Virtual)	17:00–17:20	9:00–9:20	10:00–10:20	20 min	T1	Wesley Strasburger

Item	Timeslot			Duration	Topic	Presenter
	Vancouver Time	Tokyo/Seoul time (+16 hrs)	Vladivostok time (+17 hrs)			
Topic 2. Data integration frameworks: harmonizing oceanographic, ecological, and fisheries datasets (Tools, standards, and case studies for cross-disciplinary synthesis)						
Introduction (Topics 2 and 3)	10:30–10:35	2:30–2:35	3:30–3:35	5 min		
Oral-15	10:35–10:55	2:35–2:55	3:35–3:55	20 min	T2	Scott Akenhead
Oral-16	10:55–11:15	2:55–2:15	3:55–4:15	20 min	T2	Joe Langan
Oral-17	11:15–11:35	3:15–3:35	4:15–4:35	20 min	T2	Skip McKinnell
Oral-18 (Virtual)	11:35–11:55	3:35–3:55	4:35–4:55	20 min	T2	Curry Cunningham
Oral-19	11:55–12:15	3:55–4:15	4:55–5:15	20 min	T2	Brett Johnson
Lunch Break	12:15–13:15	4:15–5:15	5:15–6:15	60 min		
Topic 3: Identify critical knowledge gaps and prioritize research to forecast salmon responses under future climate scenarios						
Oral-20	13:15–13:35	5:15–5:35	6:15–6:35	20 min	T3	Daria Zelenina
Oral-21	13:35–13:55	5:35–5:55	6:35–6:55	20 min	T3	Micah Quindazzi
Oral-22	13:55–14:15	5:55–6:15	6:55–7:15	20 min	T3	Beom-Sik Kim
Oral-23 (Virtual)	14:15–14:35	6:15–6:35	7:15–7:35	20 min	T3	Karen Dunmall
Oral-24	14:35–14:55	6:35–6:55	7:35–7:55	20 min	T3	Joe Langan
Poster Session (Coffee Break)	14:55–15:40	6:55–7:40	7:55–8:40	45 min		
Oral-25	15:40–16:00	7:40–8:00	8:40–9:00	20 min	T3	Silviya Ivanova
Oral-26	16:00–16:20	8:00–8:20	9:00–9:20	20 min	T3	Nicholas Ens
Oral-27 (Virtual)	16:20–16:40	8:20–8:40	9:20–9:40	20 min	T3	Jacob Mamchur
Oral-28 (Virtual)	16:40–17:00	8:40–9:00	9:40–10:00	20 min	T3	Jayde Ferguson
Closing Remarks	17:00–17:20	9:00–9:20	10:00–10:20	20 min		

Speakers: 15 min presentation + 3 min question/discussion = 18 min + 2 min speaker change-over

**Poster Session**

<b>Item</b>	<b>Title</b>	<b>Presenter</b>
Topic 1. Linking Climate-Ocean Variability to Salmon Population Dynamics		
Poster-1	Common low-frequency signal in long-term body size dynamics of chum salmon ( <i>Oncorhynchus keta</i> ) along eastern Sakhalin (1991–2024)	Andrey A. Zhivoglyadov
Poster-2	Marine heat waves in the northwest Pacific and Far Eastern seas in 1995–2024 based on ERA5 reanalysis data	Dmitriy M. Lozhkin
Poster-3	Long-term dynamics for some biological parameters of pink salmon from Asiatic herds	Svetlana V. Naydenko
Topic 2. Data integration frameworks: harmonizing oceanographic, ecological, and fisheries datasets (Tools, standards, and case studies for cross-disciplinary synthesis)		
Poster-4	Enhanced Biological Pumping at Submesoscale Edge Fronts	Huizi Dong
Poster-5	NGS-Based Insights into Population Differentiation and Genetic Baseline Development for Asian Coho Salmon	Valeria Soshnina
Topic 3: Identify critical knowledge gaps and prioritize research to forecast salmon responses under future climate scenarios		
Poster-6	Variability of Korean Salmon Resources and Otolith Analysis of Returning Salmon	Jong Kuk Choi
Poster-7	Freshwater hydrology emerges as the strongest predictor of phenological variability in a Southeast Alaska steelhead trout ( <i>Oncorhynchus mykiss</i> )	Juliana C. Cornett
Poster-8	Rapid emergence of thiamine (vitamin B1) deficiency in Pacific salmon illustrates the need for continued ecosystem research	Anna K. McLaskey