

W2: Beyond boundaries: Understanding epi- and mesopelagic forage communities of the open ocean

Start time	End time	Presenter
1400	1410	Convenors Introduction
1410	1440	Evgeny A. Pakhomov (Invited) Micronekton diets in the North Pacific: Are they competitors of salmon?
1440	1455	Richard D. Brodeur Micronekton and their importance in Northeast Pacific Ecosystems
1455	1510	Szymon Surma Trophic interactions and competition between salmonids and micronekton in the open subarctic Pacific
1510	1525	Vladimir I. Radchenko Revealing invisible changes in seemingly stable mesopelagic fish community
1525	1530	Discussion and outstanding questions
1530	1550	Coffee Break
1550	1620	C. Anela Choy (Invited) Spatial structure in dynamic deep pelagic animal communities across the southern California Current
1620	1635	Tor Mowatt-Larssen Vertical structure and long-term change in open-ocean forage fish communities
1635	1650	Carolyn Tepolt Comparative population genetics of seven globally-distributed mesopelagic fish species
1650	1700	Discussion and next steps