

## PICES Acronyms

AP	Advisory Panel
BIO	Biological Oceanography Committee
CCCC	Climate Change and Carrying Capacity Program
CFAME	Climate Forcing and Marine Ecosystem Response Task Team
F&A	Finance and Administration Committee
FIS	Fishery Science Committee
GC	Governing Council
GLOBEC	Global Ocean Ecosystem Dynamics Programme
HAB-S	Harmful Algal Blooms Section
HAE-DAT	Harmful Algae Event Database
ICES	International Council for the Exploration of the Sea
IFEP	Advisory Panel on Iron Fertilization Experiment
MEQ	Marine Environmental Quality Committee
MODEL	Conceptual / Theoretical and Modelling Task Team
MONITOR	Technical Committee on Monitoring
NEMURO	North Pacific Ecosystem Model for Understanding Regional Oceanography
POC	Physical Oceanography and Climate Committee
S1	Session 1 Science Board Symposium on <i>Mechanisms of climate and human impacts on ecosystems in marginal seas and shelf regions</i>
S2	Session 2 BIO Topic Session on <i>Life history and ecology of euphausiids in coastal and oceanic waters around the Pacific Rim</i>
S3	Session 3 BIO Topic Session on <i>Factors affecting distribution, foraging ecology, and life histories of top predators in the northwestern Pacific Ocean and its marginal seas</i>
S4	Session 4 CCCC/CFAME Topic Session on <i>The comparative response of differing life history strategists to climate shifts</i>
S5	Session 5 CCCC/MODEL Topic Session on <i>Modeling climate and fishing impacts on fish recruitment</i>
S6	Session 6 FIS/CCCC Topic Session on <i>Evidence of distributional shifts in demersal fish in relation to short/long-term changes in oceanographic conditions</i>
S7	Session 7 MEQ/FIS Topic Session on <i>Current and emerging issues of marine and estuarine aquaculture in the Pacific region: Carrying capacity, ecosystem function and socioeconomics</i>
S8	Session 8 MEQ/FIS Topic Session on <i>Ecosystem indicators and models</i>
S9	Session 9 MEQ Topic Session on <i>Ecological effects of offshore oil and gas development and oil spills</i>
S10	Session 10 TCODE Topic Session on <i>Marine data management and delivery systems to support ecosystem monitoring</i>
SB	Science Board
SEEDS	Subarctic Pacific Iron Experiment for Ecosystem Dynamics Study
SERIES	Subarctic Ecosystem Response to Iron Enrichment Study
EBM	Ecosystem-based management
TCODE	Technical Committee on Data Exchange
W1	MEQ Workshop & laboratory demonstration on <i>Review of selected harmful algae in the PICES region: I. Pseudo-nitzschia &amp; Alexandrium</i>
W2	MEQ Workshop on <i>Introduced species in the North Pacific</i>
W3	IFEP/MODEL Workshop on <i>Modeling and iron biogeochemistry: How far apart are we?</i>
W4	MONITOR Workshop on <i>Filling the gaps in the PICES North Pacific Ecosystem Status Report</i>

