



**SEAFOOD
NUTRITION
PARTNERSHIP**

**2nd Annual State of the Science Symposium
Presented by Seafood Nutrition Partnership
September 14, 2018, 8:30am to 4:00pm (symposium), 4:00-5:00pm (reception)
Kaiser Family Foundation – Barbara Jordan Conference Center
Washington DC**

The Seafood Nutrition Partnership is delighted to host the 2nd Annual State of the Science Symposium. This annual event provides a forum for global leaders in human nutrition to outline the latest consensus on all aspects of seafood nutrition.

Meeting Objectives

The State of the Science Symposium held in the Fall coincides with National Seafood Month to provide the latest information on seafood nutrition science. All aspects on the science and technology of seafood, including human nutrition and environmental sustainability will be addressed by leading experts.

This program will bring together the SNP Scientific & Nutrition Advisory Council and experts in this space. Educational presentations will merge technical analysis and accessible information for non-specialists. The symposium will be recorded.

The 2015-2020 USDA/HHS Dietary Guidelines for Americans recommends at least two servings of seafood per week and at least 250mg of omega-3s EPA+DHA per day to support heart and brain health as part of a healthy diet. Only 10% of Americans eat seafood twice a week and on average Americans take in 80mg of omega-3s EPA+DHA per day.

*OmegaQuant will be on-site to measure Omega-3 Index.

Agenda

8:30am – 9:00am	Registration, Healthy Breakfast Buffet, Networking
9:00am – 9:15am	Welcome to State of the Science Symposium Presenter: <ul style="list-style-type: none"> Ms. Linda Cornish, President, Seafood Nutrition Partnership
9:15am – 9:30am	State of Public Health, Take-Aways from 2017 Symposium Presenter: <ul style="list-style-type: none"> Dr. Tom Brenna, Professor of Pediatrics & of Chemistry, Dell Medical School and College of Natural Science at the University of Texas at Austin; Board Member, Seafood Nutrition Partnership; Chair, SNP Scientific & Nutrition Advisory Council
9:30am – 10:45am 15 min each 15 min Q&A	Seafood, Omega-3, Brain Health Implications Presenters: <ul style="list-style-type: none"> CAPT Joseph R. Hibbeln, Acting Chief, NIH NIAAA



	<ul style="list-style-type: none"> • Dr. Robert K McNamara, Professor of Psychiatry and Behavioral Neuroscience at the University of Cincinnati College of Medicine, and Director of the Lipidomics Research Program • Dr. Adina Michael-Titus, Professor of Neuroscience, Centre for Trauma Sciences • Dr. Bill Harris, President, OmegaQuant
10:45am – 11:00am	Networking Break
11:00am – 12:15pm 15 min each 15 min Q&A	Seafood’s Potential to Ensure Our Future Food Security Presenters: <ul style="list-style-type: none"> • Dr. Scott Nichols, Founder & Principal, Food’s Future, LLC • Dr. Karim Kurmaly, CEO, Veramaris • Dr. Steve Hart, VP, Global Aquaculture Alliance • Dr. Jessica Gephart, Fellow, National Social Environmental Synthesis Center (SEYSNC)
12:15pm – 1:15pm	Healthy Lunch Buffet, Networking <ul style="list-style-type: none"> • Alaska Seafood Marketing Institute Sponsor Message
1:15pm – 1:45pm 30 min talk	Sustainable Seafood: For Our Health & Our Planet’s Health Special Guests (TBD)
1:45pm – 3:00pm 15 min each 15 min Q&A	The Last Mile of the Sustainable Seafood Movement – Consumer Education & Outreach Presenters: <ul style="list-style-type: none"> • Ms. Andrea Albersheim, Director of Communications, Seafood Nutrition Partnership • Ms. Jacqueline Claudia, CEO, Love The Wild • Ms. Kim Thompson, Program Manager, Seafood for the Future at the Aquarium of the Pacific • Mr. Barton Seaver, Founder & Chief Education Officer, Coastal Culinary Academy
3:00 – 3:15pm	Closing Remarks & Continue Conversation at Reception <ul style="list-style-type: none"> • Dr. Tom Brenna
3:15pm – 3:30pm	Networking Break
3:30pm – 4:30pm	Breakout Sessions <ul style="list-style-type: none"> • Brain Health (Human Health) • Future Food Security (Environmental Health) • Consumer Education (Communications)
4:30pm-5:00pm	Networking Reception