

**2010 ASLO NABS Joint Summer Meeting
6-11 June 2010 · Santa Fe, New Mexico, USA**

ADDITIONAL PROGRAM ADDENDUM NOTES

This addendum reflects any changes relevant to the meeting schedule and the scientific program that came about after the printing of the Program Addendum dated 1 June 2010.

MISCELLANEOUS ADDITIONS TO THE CONFERENCE PROGRAM (After 1 June 2010)

MONDAY PLENARY SESSION INFORMATION

Monday, 7 June 2010

Dr. John Haines will be attending on behalf of Dr. Marcia McNutt of the U.S. Geological Survey

**JOHN HAINES, Ph.D.
U.S. Geological Survey**

John Haines is currently the Coastal and Marine Program Coordinator for the U.S. Geological Survey. In that capacity he leads a coastal and marine geology program supporting research spanning issues including storm, tsunami and earthquake hazards; coral reef health; sediment and contaminant transport; gas hydrates; and sand and aggregate resources. A primary focus of the USGS coastal and marine program is to provide research and information products, including geologic, coastal, and habitat maps, vulnerability assessments, and models; that inform management decisions with respect to coastal change – including sea-level rise. John represents the USGS on the Joint Subcommittee for Ocean Science and Technology; is a co-chair of the Interagency Working Group for Ocean and Coastal Mapping; and is a co-lead for one of the Ocean Research Priorities Plan near-term priorities – “Forecasting Coastal Ecosystem Response to Persistent Forcing and Extreme Events”. John received his Ph. D. in physical oceanography from Dalhousie University in Halifax, Nova Scotia. His thesis research developed and applied statistical tools to decompose multi-variate data sets and identify the structure of infragravity wave fields over complex nearshore topography. Joining the USGS as a research oceanographer in 1989 John published on topics including field observations and models of cross-shore flows in the nearshore environment, hurricane impacts on barrier islands, and the response of wetlands to variations in local sea-level over decadal time-scales. He participated in and led regional coastal erosion studies in Lake Michigan and Lake Erie. John was appointed to his current position, based in Reston, VA, in 2001.

SCIENTIFIC PROGRAM REVISIONS BY DAY

Since June 1, 2010

Monday, 7 June 2010 – Oral Sessions

S38 Submarine Groundwater Discharge – From Watershed to Coast: Climate, Land-Use, Geohydrology and Marine Biogeochemical Impacts

11:30 Eller, K T; Fitzhugh, L M; Chanton, J P; Burnett, W C; EVALUATION OF RADIUM ISOTOPE SAMPLING METHODS AND APPLICATION FOR DETERMINING RESIDENCE TIME IN A NON-RIVER DOMINATED ESTUARY – Presentation Reassigned

Tuesday, 8 June 2010 – Oral Sessions

NO ADDITIONAL CHANGES AS OF 4 JUNE 2010

Tuesday, 8 June 2010 – Poster Session

S04 Considerations of Climate Change Effects on Biological Indicators in Aquatic Ecosystems

Poster #10: Mauger, S; Davis, J; Davis, G M; Ruffner, R; Geist, M; STREAM TEMPERATURE MONITORING NETWORK FOR ALASKA'S SALMON STREAMS – Presentation Withdrawn

S18 Plankton Ecology of Large Rivers

Poster #14: Decker, J K; Truhn, K; Wehr, J D; Richardson, W B; Houser, J N; NUTRIENT CONTROLS ON PHYTOPLANKTON PRODUCTION IN THE UPPER MISSISSIPPI RIVER – Presenting Author Changed

S38 Submarine Groundwater Discharge – From Watershed to Coast: Climate, Land-Use, Geohydrology and Marine Biogeochemical Impacts

Poster #50 - Eller, K T; Fitzhugh, L M; Chanton, J P; Burnett, W C; EVALUATION OF RADIUM ISOTOPE SAMPLING METHODS AND APPLICATION FOR DETERMINING RESIDENCE TIME IN A NON-RIVER DOMINATED ESTUARY – Poster will not be presented

Wednesday, 9 June 2010 – Oral Sessions

S04 Considerations of Climate Change Effects on Biological Indicators in Aquatic Ecosystems

16:30 Porst, G; Hilt, S; Hupfer, M; Kasprzak, P; Kirillin, G; Kleeberg, A; Mischke, U; Roithmeier, O; Venohr, M; Vohland, K; TOWARDS A SUSTAINABLE MANAGEMENT OF GLACIAL LAKES IN NORTH-EASTERN GERMANY IN THE CONTEXT OF CLIMATE CHANGE – Presentation Withdrawn

Thursday, 10 June 2010 – Oral Sessions

NO ADDITIONAL CHANGES AS OF 4 JUNE 2010

Thursday, 10 June 2010 – Poster Session

S05 Climate Change, Overgrazing, and Gold Mining: The Nexus of Environmental Stressors and Conservation of Mongolia's Freshwater Ecosystems

Poster #181: Oyunchuluun Yadamsuren, O; Jon Gelhaus, K; Sigitas Podenas,; Boldgiv Bazartseren,; Barbara Hayford,; TRENDS IN DIVERSITY OF CRANE FLIES (DIPTERA: TIPULOIDAE) IN LAKE HOVSGOL REGION, MONGOLIA – Presentation Withdrawn

T24 Organic Matter Processing

Poster #408: Murrell, M C; Lehrter, J C; Hagy, J D; Kurtz, J C; Schaeffer, B A; Greene, R M; WATER COLUMN CARBON AND NUTRIENT CYCLING ON THE LOUISIANA CONTINENTAL SHELF: IMPLICATIONS FOR HYPOXIA – Presentation Withdrawn

Friday, 11 June 2010 – Oral Sessions

S35 Greenhouse Gas Emissions from Natural Freshwater Systems and Reservoirs

11:00 Ducharme-Riel, V; del Giorgio, P A; Prairie, Y; WINTER AND HYPOLIMNETIC CO₂ DYNAMICS IN QUEBEC LAKES: CONTRIBUTION TO THE ANNUAL CO₂ BUDGET, AND LINKS TO RESPIRATORY QUOTIENT AND SOURCES OF ORGANIC CARBON – Presentation Withdrawn