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1	Seasonal succession of net primary productivity, particulate organic carbon export, and autotrophic community composition in the eastern Bering Sea	Brad Moran	<a href="mailto:moran@gso.uri.edu">moran@gso.uri.edu</a>	S.B. Moran, M.W. Lomas, R.P. Kelly, R. Gradinger, K. Iken, and J.T. Mathis
2	Hydrographic Controls on Net Community Production and Total Organic Carbon Distributions in the Eastern Bering Sea	Jessica Cross	<a href="mailto:jmathis@sfos.uaf.edu">jmathis@sfos.uaf.edu</a>	Jessica Cross, Jeremy Mathis, Nicholas Bates
3	Spatial and seasonal variability of primary production on the Eastern Bering Sea shelf	Mike Lomas	<a href="mailto:michael.lomas@bios.edu">michael.lomas@bios.edu</a>	M. W. Lomas, S. B. Moran, J. R. Casey, D. W. Bell, M. Tiahlo, J. Whitefield, R. P. Kelly, J. T. Mathis, E. D. Cokelet
4	Patterns of change in diets of two piscivorous seabird species during 35 years in the Pribilof Islands	Heather Renner	<a href="mailto:Heather_Renner@fws.gov">Heather_Renner@fws.gov</a>	Heather Renner, Franz Mueter, Brie Drummond, John Warzybok, Elizabeth Sinclair
5	Do walleye pollock exhibit flexibility in where or when they spawn based on variability in water temperature?	Nate Bacheler	<a href="mailto:bachelen@uwgb.edu">bachelen@uwgb.edu</a>	Nathan M. Bacheler, Lorenzo Ciannelli, Kevin Bailey, Valerio Bartolino
6	Developing an acoustic index of euphausiid abundance to understand trophic interactions in the Bering Sea ecosystem	Patrick Ressler	<a href="mailto:Patrick.Ressler@noaa.gov">Patrick.Ressler@noaa.gov</a>	Patrick H. Ressler, Alex De Robertis, Joseph D. Warren, Joy N. Smith, Stan Kotwicki
7	A comparison of the physics of the northern and southern shelves of the eastern Bering Sea and some implications for the ecosystem	Phyllis Stabeno	<a href="mailto:phyllis.stabeno@noaa.gov">phyllis.stabeno@noaa.gov</a>	Stabeno, Farley, Kachel, Moore, Mordy, Napp, Overland, Pinchuk, Sigler
8	Comparison of warm and cold years on the southeastern Bering Sea shelf and some implications for the ecosystem	Phyllis Stabeno	<a href="mailto:phyllis.stabeno@noaa.gov">phyllis.stabeno@noaa.gov</a>	Phyllis Stabeno, Nancy Kachel, Sue Moore, Jeff Napp, Michael Sigler, Atsushi Yamaguchi, Alexandre Zerbini
9	Influence of Environment on Walleye Pollock Eggs, Larvae, and Juveniles in the Southeastern Bering Sea	Tracey Smart	<a href="mailto:Tracey.Smart@noaa.gov">Tracey.Smart@noaa.gov</a>	Tracey I. Smart, Janet T. Duffy-Anderson, John K. Horne, Edward V. Farley, Christopher D. Wilson, Jeffrey M. Napp
10	Marine predators and persistent prey in the southeast Bering Sea	Mike Sigler	<a href="mailto:mike.sigler@noaa.gov">mike.sigler@noaa.gov</a>	Michael F. Sigler, Kathy Kuletz, Patrick Ressler, Nancy Friday, Chris Wilson, Alex Zerbini
11	Recent Bering Sea warm and cold events in a 95-year context	Jim Overland	<a href="mailto:James.E.Overland@noaa.gov">James.E.Overland@noaa.gov</a>	James E Overland, Muyin Wang, Kevin R Wood, Don Percival, Nicholas Bond
12	Future climate of the Bering and Chukchi seas projected by global climate models	Muyin Wang	<a href="mailto:Muyin.Wang@noaa.gov">Muyin.Wang@noaa.gov</a>	Wang, Overland, and Stabeno
13	Behavioral models as a common framework to predict impacts of environmental change on seabirds and fur seals	Will Satterthwaite	<a href="mailto:satterwill@gmail.com">satterwill@gmail.com</a>	William H. Satterthwaite and Marc Mangel
14	The relationship between sea ice break-up, water mass variation, chlorophyll biomass, and sedimentation in the northern Bering Sea	Lee Cooper	<a href="mailto:cooper@cbl.umces.edu">cooper@cbl.umces.edu</a>	Cooper, Janout, Frey, Pirtle-Levy, Guarinello, Grebmeier, Lovvorn
15	Distribution of Fish and Macrozooplankton in Ice-covered and Open-water Areas of the Eastern Bering Sea	Alex DeRobertis	<a href="mailto:alex.derobertis@noaa.gov">alex.derobertis@noaa.gov</a>	Alex De Robertis, Edward D. Cokelet
16	Towards seasonal prediction of the distribution and extent of cold bottom waters on the Bering Sea shelf	Jinlun Zhang	<a href="mailto:zhang@apl.washington.edu">zhang@apl.washington.edu</a>	Jinlun Zhang, Rebecca Woodgate, Sarah Mangiameli
17	Roles of sorption and tube-dwelling benthos in the cycling of phosphorous in Bering Sea sediments	Emily Davenport	<a href="mailto:David.Shull@wwu.edu">David.Shull@wwu.edu</a>	Emily S. Davenport, David H Shull, and Allan H Devol
18	Latitudinal trends and temporal shifts in the catch composition of bottom trawls conducted on the eastern Bering Sea shelf	Duane Stevenson	<a href="mailto:duane.stevenson@noaa.gov">duane.stevenson@noaa.gov</a>	Duane E. Stevenson and Robert R. Lauth
19	Cetacean distribution and abundance in relation to oceanographic domains on the eastern Bering Sea shelf: 1999 to 2004	Nancy Friday	<a href="mailto:nancy.Friday@noaa.gov">nancy.Friday@noaa.gov</a>	Nancy A. Friday, Janice M. Waite, Alexandre N. Zerbini, Sue E. Moore
20	Effects of climate variations on pelagic ocean habitats and their role in structuring forage fish distributions in the Bering Sea.	Anne Hollowed	<a href="mailto:anne.hollowed@noaa.gov">anne.hollowed@noaa.gov</a>	Anne B. Hollowed, Steven Barbeaux, Ed Farley, Edward D. Cokelet, Stan Kotwicki, Patrick Ressler, Cliff Spital, Christopher Wilson.
21	Physical and biochemical indices of the euphausiids <i>Thysanoessa inermis</i> , <i>Thysanoessa raschii</i> , and <i>Thysanoessa longipes</i> in the eastern Bering Sea	H. Rodger Harvey	<a href="mailto:harvey@umces.edu">harvey@umces.edu</a>	H. Rodger Harvey, Rachel Pleuthner, Evelyn J. Lessard, Megan Bernhardt and Tracy Shaw
22	Net Community Production On the Middle Shelf of the Eastern Bering Sea	Cal Mordy	<a href="mailto:calvin.w.mordy@noaa.gov">calvin.w.mordy@noaa.gov</a>	Calvin W. Mordy, Edward D. Cokelet, Carol Ladd, Frederick Menzia, Peter Proctor, Phyllis Stabeno, Eric Wisegarver
23	Stratification on the Eastern Bering Sea Shelf, Revisited	Carol Ladd	<a href="mailto:Carol.Ladd@noaa.gov">Carol.Ladd@noaa.gov</a>	C. Ladd and P.J. Stabeno