

PI Name / Name	CI	Author Names	Status of Publication (In Review , In Press, Published)	Publication Date	Publication Title	Published In (Journal Name, volume and page number)	Type of Publication	Citation No. (Digital Object Identifier)		CI Author	NOAA Lead Author	Other Lead Author		Peer Reviewed	Non Peer Reviewed
Anderson		Fachon E, Pickart RS, Huang J, Lalande C, Anderson DM.	Published	Feb-26	Spatiotemporal patterns and implications of suspended Alexandrium catenella cysts in the Pacific Arctic region	Deep Sea Research Part II, 225:105567	Journal	https://doi:10.1016/i.dsr.2025.105567		X				X	
Anderson		Charapata P, Fachon E, Anderson DM, Sheffield G, Bowers EK, Pickart RS, Lin P, Lefebvre KA	Published	Nov-25	Walruses are potentially exposed to paralytic shellfish toxin concentrations that impact their health during Alexandrium blooms in the Alaskan Arctic	Harmful Algae	Journal	https://doi:10.1016/i.hal.2025.102960		X				X	
Anderson		Lefebvre KA, Charapata P, Stimmelmayr R, Lin P, Pickart RS, Hubbard KA, Bill BD, Sheffield G, Bowers EK, Anderson DM, Fachon E, Thoman R.	Published	7/9/25	Bowhead whale feces link increasing algal toxins in the Arctic to ocean warming	Nature	Journal	https://doi:10.1038/s41586-025-09230-5		X				X	
Anderson		Lefebvre KA, Campbell CM, Divine LM, Melovidov P, Hellen H, Huntington KM, Bowers EK, Rouse N, Fachon E, Farrugia TJ, Pickart RS, Lin P, Lago L, Bahr F, Furst E, Duncan CG, Charapata P, Anderson DM, Kurtay G.	Published	5/26/25	Saxitoxin Linked to Deaths of Northern Fur Seals in the Southeast Bering Sea	Marine Mammal Science	Journal	https://doi.org/10.1111/ms.70028		X				X	
Anderson		Lago LS, Pickart RS, Bahr F, Fachon E, Brosnahan ML, Pathare M, Muhlbach E, Horn K, Rajagopalan A, Anderson DM.	Published	4/21/25	Physical drivers of a massive harmful algal bloom in the Northern Bering and Chukchi Seas in summer 2022	Journal of Geophysical Research: Oceans	Journal	https://doi.org/10.1029/2024JC021624		X				X	
Anderson		Lange P, Fachon E, Nielsen JM, Brosnahan M, Zhang J, Mordy CW, Gann JC, Lomas MW, Pate E, Sheffield G, Stabeno P, Robinson D, Pathare M, Lefebvre KA, Anderson DM, Eisner LB.	Published	Apr-25	Application of dinoflagellate-specific satellite models to aid Alexandrium catenella bloom monitoring in the Bering and Chukchi Seas	Journal of Environmental Management	Journal	https://doi.org/10.1016/j.jenvman.2025.125042		X				X	
Anderson		Charapata P, Bowers EK, Hardison DM, Kibler S, Anderson DM, Fachon E, Lefebvre KA	Published	1/28/25	Paralytic shellfish toxin concentrations measured in Alaskan Arctic clams using ELISA and HPLC methods	Toxins	Journal	https://doi.org/10.3390/toxins17020060		X				X	
Anderson		Smith, M.; Dusek,R.; Hollmen, T.; Schoen, S.; Van Hemert,C.; Steinmetzer, K.; Lee, A.; Schlener, J.; Patil, V.; Hardison, D.R.; Kulis, D.; Anderson, D.; Ridge, C.D; and Hall, S.	Published	Sep-25	Paralytic shellfish toxins and seabirds: evaluating sublethal effects, behavioral responses, and ecological implications of saxitoxin ingestion by common murre (Uria algae)	Harmful Algae	Journal	https://doi.org/10.1016/i.hal.2025.102919		X				X	
Apprill		Miller, C.A., Pirotta, E.; Grim S.; Moore, M.J.; Durban, J.W.; Tyack, P.L.; Fearnbach, H.; Leander, S.G.M.; Knowlton, A.R.; Warren, A.M.; Zani, M.A.; Asmutis-Silvia, R.; Pettis, H.M.; and Apprill, A.	Published	11/12/25	Respiratory microbiomes reflect whale health.	<i>The ISME Journal</i> . 19: wraf231.	Journal	doi:10.1093/ismeio/wraf231		x				x	
Cadrin		Brewster, L.R.; Townsend, H.; Link, J.; Edwards, J.; DePiper, G.; Hansell, A.C.; and Cadrin, S.X.	Published	5/5/25	A practical guide to economic frontiers for evaluating benefits of multispecies fisheries management	North American Journal of Fisheries Management	Journal	https://doi.org/10.1093/naifmt/vgae012		X				X	
Cadrin		Marjadi, M.N.; Jones, A.W.; Mercer, A.J.M.; Galuardi, B.; and Cadrin, S.X.	Published	7/25/25	The importance of fleet definition for estimating economic exposure of the summer flounder fishery to offshore wind farms	ICES Journal of Marine Science	Journal	https://doi.org/10.1093/icesjms/fsaf124		X				X	
Cadrin		Hansell, A.C.; Barrett, M.; Cadrin, S.X.; Carrano, C.; Kittel, J.; and Legault, C.M.	Published	12/3/25	Collapse, recovery and collapse of an important fishery	J. Northwest Atlantic Fisheries Science	Journal	https://doi.org/10.2960/j.v56.m752			X			X	
Cadrin		Gill, A.; Lipsky,A.; Hogan, F.; Silva, A.; Hawkins, A.; Hooker, B.; Bank, C.; Secor, D.H.; Methratta, E.; DeCelles, G.; Ford, K.; Stokesbury, K.; Marjadi, M.; Pol, M.; Ascì, S.; Cadrin, S. X.; Lowery, T. et al.	Published	12/15/25	Working Group on Offshore Wind Development and Fisheries (WGOWDF)	ICES Scientific Reports	Report	https://doi.org/10.17895/ices.pub.30893843		x					X
Cadrin		Alexander, T.; Cadrin, S.X.; Dameron, T.; Hogan, F.; MacDonald, H. et al.	Published	4/11/25	Workshop to compile evidence on the impacts of offshore renewable energy on fisheries and marine ecosystems (WKCOMPORE)	ICES Scientific Reports	Report	https://doi.org/10.17895/ices.pub.28759259		x					X
Cadrin		Kittel, J.; Hansell,A.C.; Carrano, C.; and Cadrin, S.X.	Published	June, 2026	Incorporating environmental covariates into a state-space stock assessment model for yellowtail flounder	Canadian Journal of Fisheries & Aquatic Sciences	Journal	https://doi.org/10.1139/cjfas-2025-0010		X				X	
Cadrin		Kerr, L.A.; Behan, J.; Cadrin, S.X.; Hansell, A.C.; Hart, A.R.; Kittel, J.; Large, S.I.; Miller, T.; and Tyrell, A.	In Review		Climate attribution in fishery stock assessment: case studies from the northeast U.S. groundfish stocks	Fish and Fisheries	Journal			X				X	
Fisher		Martín Míguez, B.; Heslop, E.; Bax, N.; Benedetti-Cecchi, L.; Canonico, G.; Currie, K.; Evans, K.; Fischer, A.S.; Garçon, V.; Hood, M.; Karstensen, J.; Lara-López, A.; Legler, D.; Muller-Karger, F.E.; Nair Thayannur Mullachery, B.; Nordlund, L.M.; Palacz, A.P.; Post, J.; Simmons, S.E.; Speich, S.; Stukonyté, L.; Sutton, A.J.; Tanhua, T.; Telszewski, M.; von Schuckmann, K.; Waite, A.M.; and Yu, W.	Pending	2/1/26	Global ocean indicators: Marking pathways at the sciencepolicy nexus	Marine Policy, Volume 184	Report	https://doi.org/10.1016/i.marpol.2025.106922		x				X	

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Fisher		von Schuckmann, K.; Godoy-Faundez, A.; Garçon, V.; Muller-Karger, F.E.; Evans, K.; Appeltans, W.; Bax, N.; Benedetti Cecchi, L.; Bernard, A.; Bernard, K.; Byrnes, J.; Canonico, G.; Chapuis, L.; Clark, M.R.; Darnaude, A.M.; Davies, C.; Englyst, P.; Fransson, A.; Hallam, S.; Heslop, E.; Holland, E.; Hood, M.; Kern, S.; Liné, A.; Lara-Lopez, A.; Loose, N.; Martín Miguez, B.; McMahon, C.R.; Mtwana Nordlund, L.; Post, J.; Speich, S.; Sutton, A.; Tanhua, T.; Telszewski, M.; Poursanidis, D.; and Yu, W.	Published	2/9/26	GOOS Essential Ocean Variables: the backbone of a sustained and evolving global ocean observing system.	Front. Mar. Sci. Volume 13	Journal	https://doi.org/10.3389/fmars.2026.1737002		x				X	
Fisher		OOPC	Published		Report of the 27th Session of the Ocean Observations Panel for Physics and Climate (OOPC-27)	GOOS Report No. GOOS-309	Report	https://goosocean.org/document/37380		x					X
Fisher		GOOS Secretariat, OceanOPS, GOOS Observations Coordination Group	Published	3/12/25	GOOS Status Report 2025	GOOS Report No. GOOS-310	Report	Global Ocean Observing System - Status Report 2025		x					x
Gawarkiewicz		Perez, E.; Enders, J.; Fratantoni, P.S.; Chen, K.; Stoltz, L.; Olsen, N.; Bahr, F.; Hyde, K.; Salois, S.; Gangopadhyay, A.; and Silver, A.	Pending			JGR-Oceans	Reseach Article			x					x
Gawarkiewicz		Gawarkiewicz, G.; Perez, E.; Enders, J.; Fratantoni, P.S.; Chen, K.; Stoltz, L.; Olsen, N.; Bahr, F.; Hyde, K.; Salois, S.; Gangopadhyay, A.; and Silver, A.	IN REVIEW	Feb, 2026	The Cold Fresh Pulse of 2023/2024 in the Northwest Atlantic	2026 Ocean Sciences Meeting	Report			x					x
Gawarkiewicz		Pham, Sosik, H.; Zhang, Ferguson, Peacock, Crockford, T.; Zuidema, Sato, M.	Published	May, 2026	Biological Characterization of a Mid-depth Salinity Maximum Intrusion on the Northeast US Shelf	Limnology and Oceanography	Journal	https://doi.org/10.1002/lno.71		x				x	
Grebmeier		Stewart, J.D.; Grebmeier, J.M.; Tinker, M.T.; Calambokidis, J.; and Moore, S.E.	Published	2/1/26	What gray whales are telling us about ecosystem change in the Pacific Arctic	ICES Journal of Marine Science, Vol. 82, Issue 11	Journal	https://doi.org/10.1093/icesjms/fsaf196		x				x	
Grebmeier		Lalande, C.; Stabeno, P.; Mordy, C.; Bell, S.; Wegner, C.; Koch, K.E.; Frey, E.J.; Yang, J.; Jung, J.; Son, J.; Kim, H.; Grebmeier, J.M.	In Press	2/1/26	Monitoring export fluxes to detect seasonal and interannual changes in the pelagic ecosystem of the northern Bering Sea	DSR Special Issue (accepted Feb 11, 2026)	Journal	https://doi.org/10.1016/j.dsr.2		x				x	
Grebmeier		Blackwood, S., Cooper, L.W.; Fitzpatrick, M.C.; Grebmeier, J.M.; and Lyubchich, V.	In Review	2/1/26	Assessing Arctic benthic ecosystem dynamics through time series clustering and power analysis.	Journal of Applied Statistics: Environmental Statistics and Data Science	Journal			x				x	
Grebmeier		Cooper, L.W., and Grebmeier, J.M.	In Review	3/1/26	A Macronutrient summer time series for the Distributed Biological Observatory, Northern Bering and Chukchi Seas	<i>Geophysical Research Letters</i>	Journal			x				x	
Grebmeier		Goethel, C.L, Grebmeier, J.M.; Rowe, C.L.; and Cooper, L.W.	In Review	2/1/26	Impacts of changes in seawater temperature and food supply on sediment oxygen consumption and macrofaunal composition in the Bering and Chukchi Seas	NPRB DSR Arctic Special Issue	Journal			x				x	
Grebmeier		Marx, B.P., Grebmeier, J.M.; Cooper, L.W.; Miller, T.J.; and Moore, S.E.	In Review	2/1/26	A time-series of ampeliscid amphipod energy density in the Pacific Arctic Region: 1970-2021	NPRB DSR Arctic Special Issue	Journal			x				x	
Grebmeier		Şen, B.; Che-Castaldo, C.; Grebmeier, J.M.; Cooper, L.W.; Lyubchich, V.; and Fitzpatrick, M.C.	In Review	2/1/26	Violations of space-time equivalence limit the near term forecasting ability of species distribution models	Global Ecology and Biogeography	Journal			x				x	
Grebmeier		Silverson, N.J., J.M. Grebmeier, L.W. Cooper, and V. Lyubchich	In Review	2/1/26	Environmental drivers influencing benthic biodiversity in the Bering and Chukchi Seas, 1998-2019	NPRB DSR Arctic Special Issue	Journal			x				x	
Grebmeier		Jørgensen L.L., Bluhm, B.A. ; Dawson, J.; Hop, H.; Hoel, A.H.; Ingvaldsen, R.B.; Kuletz, K.J.; Flores, H.; van den Heuvel-Greve, M. ; Ziegler, A.F.; Solski, J.J.; Acquarone, M.; Hedges, K.J.; von Quillfeldt, C.H.; Saitoh, S-I; Mosbech, A.; Grøsvik, B.E.; Nilsson, J.A.; Fluharty, D.; Berkman, P.A.; Speer ²³ , L.; Hassellöv ²² , I; Chul Shin ²³ , H.; Grebmeier, J.M.; Bengtson ²⁵ , J.L.; Frie, A.K.	In Review	11/1/25	Ecosystem risks from human activities in the fast-changing Central Arctic Ocean.	Deep Sea Research I	Journal			x				x	
Ji		Honda, I.A., Ji, R., Britten, G.L., Thompson, C., Solow, A.R., Zang, Z., Runge, J.A.	Published	2024	Shifting Phenology as a Key Driver of Shelf Zooplankton Population Variability	Limnology and Oceanography	Journal	https://doi.org/10.1002/lno.12752		x				x	

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Ji		Thompson, C. R. S.; Honda, I.; Kritzer, J.P.; Motyka, J.; Runge, J.A; and Ji, R.	Published	2025	Modeling the Advective Supply of <i>Calanus Finnarchicus</i> to Stellwagen Bank as an Indicator of Sand Lance Foraging Habitat, and the Climate Vulnerability of a National Marine Sanctuary	Frontiers in Marine Science	Journal	https://doi.org/10.3389/fmars.2025.1527073		x				x	
Ji		Honda, I.A., Medeiros, L.P., Thompson, C.T., Runge, J.A., Britten, G.L., and Ji, R.	Published	2025	Seasonal trophic controls drive population variability in a foundational marine copepod	Scientific Reports		https://doi.org/10.1038/s41598-025-19919-2		x				x	
Ji		Dullaert, E. C.; Runge, J. A.; Karp-Boss, L.; Shellito, S.; Thompson, C. R. S.; and Jones, R. J.	Published	2026	Response of the Mesozooplankton Community in the Western Gulf of Maine to Changing Oceanographic Conditions: The 2010 Regime Shift.	Journal of Plankton Research	Journal	https://doi.org/10.1093/plankt/fbaf066		x				x	
Ji		Runge, J. A., Thompson, C. R. S., Shellito, S., Dullaert, E. C., Honda, I. A., Vandemark, D., Pugh, D., Young-Morse, R., Motyka, J., Jones, R. J., Karp-Boss, L., & Ji, R.	Published	2025	Zooplankton monitoring at fixed-station time series records responses of the foundation species, <i>Calanus finmarchicus</i> , to seasonal and multiannual drivers in the western Gulf of Maine.	ICES Journal of Marine Science	Journal	https://doi.org/10.1093/icesjms/fsaf037		x				x	
Kerr		Kerr, L., Jesse, J.*, Cadrin, S.		2025	Defining Biological Reference Points in a Dynamic Northeast U.S. Marine Environment. Workshop Report		Report			x					x
Murray		Murray, C. S.; Paris, J. R.; Aluru, N.; and Petersen, A. M.	internal review	2025	Transcriptomic Effects in Larval White Perch (<i>Morone americana</i>) Following Exposure to Sediments from the Diamond Alkali Superfund Site	Chapter in Federal Natural Resource Damage Assessment Report	Report			x					x
Murray		Murray, C. S.; Paris, J. R.; Aluru, N.; and Petersen, A. M.	Internal review		Gene Expression Differences in Ovarian Tissue of White Perch (<i>Morone americana</i>) Collected from the Diamond Alkali Superfund Site	Chapter in Federal Natural Resource Damage Assessment Report	Report			x					x
Murray		Paris, J., Criss, M., Walsh, J., Obiol, J.F., Boone, J., Murray, C.S., Chambers, R.C., Petersen, A.	Published	1-Nov-25	Two genomes of the white perch (<i>Morone americana</i>), an ecologically important teleost	<i>Journal of Heredity</i> , Volume 116, Issue 6, November 2025, Pages 846–853,	Journal	https://doi.org/10.1093/jhered/esa034		x				X	
Pickart		Lago, L.S., Pickart, R.S.; Lin, P.; Bahr, F.; Fachon, E.; Brosnahan, M. L.; Pathare, M.; Muhlbach, E.; Horn, K.; Rajagopalan, A.; and Anderson, D.M.	Published	4/21/25	Physical drivers of a massive harmful algal bloom in the Chukchi Sea in summer 2022	Journal of Geophysical Research. 130, e2024JC021624	Journal	https://doi.org/10.1029/2024JC021624		x				x	
Pickart		Lefebvre, K. A., Charapata, P.; Stimmelmayer, R.; Lin, P.; Pickart, R. S.; Hubbard, K. A.; Bill, B. D.; Sheffield, G.; Bowers, E. K.; Anderson, D. M.; Fachon, E.; and Thoman, R.	Published	7/9/25	Bowhead whale faeces link increasing algal toxins in the Arctic to ocean warming	Nature, 604, 693-698	Journal	https://doi.org/10.1038/s41586-025-09230-5		x				x	
Pickart		Lin, P., Pickart, R.S.; Pisareva, M.; and Williams,	Published	7/1/25	Upper-layer Circulation at the Mouth of Amundsen Gulf, Arctic Ocean, 2025	Progress in Oceanography, 235, 103491	Journal	https://doi.org/10.1029/2025JC022555		x				x	
Pickart		Zhang, X.; Lin, P.; Pickart, R.S.; Torres, D.J.; Bahr, F.; Houk, A.E.; Lago, L.S.; and Yang, X-Y	Published	10/4/25	Seasonal to interannual variation of the Beaufort Shelfbreak Jet using two decades of mooring data, 2002-2022	Journal of Geophysical Research, 130, e2025JC022555	Journal	https://doi.org/10.1029/2025JC022555		x				x	
Pickart		Lefebvre, K., Campbell, C.M.; Divine, L.M.; Melovidov, P.; Hellen, H.; Huntington, K.B.; Bowers, E.K.; Rouse, N.; Fachon, E.; Farrugia, T.J.; Pickart, R.S.; Lin, P.; Lago, L.; Bahr, F.; Furst, E.; Duncan, C.G.; Charapata, P.; Anderson, D.M.; and Kurtay, G.	Published	5/26/25	Saxitoxin linked to deaths of northern fur seals in the Southeast Bering Sea	Marine Mammal Science, 41(4), e700028	Journal	https://doi.org/10.1111/ms.70028		x				x	
Pickart		Charapata, P., Fachon, E.; Anderson, D.M.; Sheffield, G.; Bowers, E.K.; Pickart, R.S.; Lin, P.; and Lefebvre, K.A.	Published	1/1/25	Walruses are potentially exposed to paralytic shellfish toxin concentrations that may impact their health during <i>Alexandrium</i> blooms in the Alaskan Arctic	Harmful Algae, 149, 102960	Journal	https://doi.org/10.1016/i.hal.2025.102960		x				x	
Pickart		Fachon, E., Pickart, R.S.; Huang, J.; Lalande, C.; and Anderson, D.M.	Published	11/19/25	Spatiotemporal patterns and implications of suspended <i>Alexandrium catenella</i> cysts in the Pacific Arctic region	Deep-Sea Research II, 226, 105567	Journal	https://doi.org/10.1016/i.dsr2.2025.105567		x				x	
Pickart		Jewell, M.E., Wang, N.T.; Lin, P.; Pickart, R.S.; and Hutchings, J.K.	Published	2/10/26	Wind forcing and warm water upwelling in a recurring Beaufort shelf polynya	Journal of Geophysical Research, 131, e2025JC023568	Journal	https://doi.org/10.1029/2025JC023568		x				x	
Pickart		Lim, S.M., Mills, M.M.; Payne, C.M.; Fachon, E.; Anderson, D.M.; Pickart, R.S.; Lago, L.S.; and Arrigo, K.R.	Submitted		Sediment trap deployments demonstrate enhanced export driven by frontal dynamics in the Chukchi Sea	Journal of Geophysical Research	Journal			x				x	

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Pickart	Proctor, C.; Mills, M.M.; van Dijken, G.L.; Lauer, J.A.; Lim, S.; Palm, A.; Payne, C.M.; Pickart, R.S.; Mordy, C.W.; Li, E.; Prakash, M.; and Arrigo, K.R.	Submitted		Evolution of an extensive spring under-ice phytoplankton bloom in the Chukchi Sea	Journal of Geophysical Research	Journal		x			x	
Pickart	Wang, Y.; Lin, P.; and Pickart, R.S.	Submitted		Nitrate distribution of Pacific Winter Water along the northern edge of the Chukchi Sea	Journal of Geophysical Research	Journal		x			x	
Pickart	McRaven, L.T.; Pickart, R.S.; Lin, P.; Fissel, D.; Torres, D.J.; Becker, S.; and Charette, M.A.	Submitted		Role of Mackenzie River outflow on convection during wintertime freeze-up	Journal of Geophysical Research	Journal		x			x	
Pickart	Lago, L.S.; Pickart, R.S.; Lin, P.; Bahr, F.; Arrigo, K.; Danielson, S.; Itoh, M.; Stockwell, D.; Fujiwara, A.; Cooper, L.; Mordy, C.; and Ashjian, C.	Submitted		Bering Strait circulation revisited: New features from in-situ and reanalysis data	Journal of Geophysical Research	Journal		x			x	
Pickart	Li, M.; Pickart, R.S.; Lin, P.; McRaven, L.T.; and Xie, L.	Submitted		Hydrography of the northern Bering and Chukchi Seas in wintertime: Results from a shipboard survey	Journal of Geophysical Research	Journal		x			x	
Saba	Northeast Fisheries Science Center and contributors	In press	2026	State of the Ecosystem 2026: Mid-Atlantic. Northeast Fisheries Science Center	NOAA Institutional Repository	Non-series report	awaiting doi		X			X
Saba	Northeast Fisheries Science Center and contributors	In press	2026	State of the Ecosystem 2026: New England. Northeast Fisheries Science Center	NOAA Institutional Repository	Non-series report	awaiting doi		X			X
Saba	Northeast Fisheries Science Center and contributors	Published	2025	State of the Ecosystem 2025: Mid-Atlantic. Northeast Fisheries Science Center	NOAA Institutional Repository	Non-series report	https://doi.org/10.25923/23nx-qf59		X			X
Saba	Northeast Fisheries Science Center and contributors	Published	2025	State of the Ecosystem 2025: New England. Northeast Fisheries Science Center	NOAA Institutional Repository	Non-series report	https://doi.org/10.25923/zr75-a788		X			X
Weller/Plueddermann	Weller, RA; Lukas, R.; Bigorre, SP; Plueddemann, AJ; Potemra,J.	Published	Accepted 25 February 2026	Surface Meteorology and Air-Sea Fluxes at the WHOTS Ocean Reference Station: Variability at Periods up to One Year	Meteorology, 5, 1-44	journal	https://doi.org/10.3390/meteorology5010005	x			x	
Weller/Plueddermann	Weller, RA; Lukas, R.; Bigorre, SP; Plueddemann, AJ; Potemra,J.	Published	Accepted 25 February 2026	Surface Meteorology and Air-Sea Fluxes at the WHOTS Ocean Reference Station: Variability at Periods up to One Year	Meteorology, 5, 1-44	journal	https://doi.org/10.3390/meteorology5010005	x			x	
Weller	Weller, RA; Lukas, R.; Bigorre, SP; Plueddemann, AJ; Potemra,J.	Published	Accepted 25 February 2026	Surface Meteorology and Air-Sea Fluxes at the WHOTS Ocean Reference Station: Variability at Periods up to One Year	Meteorology, 5, 1-44	journal	https://doi.org/10.3390/meteorology5010005	x			x	
Weller/Plueddermann	Weller, RA; Lukas, R.; Bigorre, SP; Plueddemann, AJ; Potemra,J.	Published	Accepted 25 February 2026	Surface Meteorology and Air-Sea Fluxes at the WHOTS Ocean Reference Station: Variability at Periods up to One Year	Meteorology, 5, 1-44	journal	https://doi.org/10.3390/meteorology5010005	x			x	
Wijffels	Thierry, V.; Claustre, H.; Pasqueron de Fommervault, O.; Zilberman, N.; Johnson, K.S.; King, B.A.; Wijffels, S.E.; Bhaskar, UTVS; Balmaseda, M.A.; Belbeoch, M.; Bollard, M.; Boutin, J.; Boyd, P.; Cancouët, R.; Chai, F.; Ciavatta, S.; Crane, R.; Cravatte, S.; Dall’Olmo, G.; Desbruyères, D.; Durack, P.J.; Fassbender, A,J.; Fennel, K.; Fujii, Y.; Gasparin, F.; Gonza’ Iez- Santana, A.; Gourcuff, C.; Gray, A.; Hewitt, H.T.; Jayne, S.R.; Johnson, G.C.; Kolodziejczyk, N.; Le Boyer, A.; Le Traon, P-Y; Llovel, W.; Lozier, M.S.; Lyman, J.M.; McDonagh, E.L.; Martin, A.P.; Meyssignac, B.; Mogensen, K.S.; Morrisn T.; Oke, P.R.; Smith, W.O.Jr; Owens,B.; Poffa, N.; Post, J.; Roemmich, D.; Rykaczewsk, R.R.; Sathyendranath, S.; Scanderbeg, M.; Scheurle, C.; Schofield, O.; von Schuckmann, K.; Scourse, J.; Sprintall, J.; Suga, T.; Tonani, M.; van Wijk, E.; Xing, X.; and Zuo, H.	Published	6/2/25	Advancing ocean monitoring and knowledge for societal benefit: the urgency to expand Argo to OneArgo by 2030	Front. Mar. Sci. 12:1593904	Journal	https://www.frontiersin.org/journals/marine-science/articles/10.3389/fmars.2025.1593904/full	x			x	

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