## Along‧tream, Seasonal, and Interannual Variability o Current and East Icelandic Current Around Iceland

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**Citation Report** 

#	Article	IF	CITATIONS
1	Recent Trends in SST, Chlâ€ <i>a</i> , Productivity and Wind Stress in Upwelling and Open Ocean Areas in the Upper Eastern North Atlantic Subtropical Gyre. Journal of Geophysical Research: Oceans, 2021, 126, e2021JC017268.	2.6	21
2	Environmental and life-history factors influence inter-colony multidimensional niche metrics of a breeding Arctic marine bird. Science of the Total Environment, 2021, 796, 148935.	8.0	4
3	Kinematic Structure and Dynamics of the Denmark Strait Overflow from Ship-Based Observations. Journal of Physical Oceanography, 2020, 50, 3235-3251.	1.7	9
4	Inter-annual and decadal variability of <i>Calanus finmarchicus</i> and <i>C. hyperboreus</i> in Subarctic waters north of Iceland 1990–2020. ICES Journal of Marine Science, 2021, 78, 3735-3747.	2.5	2
5	Evolution and Transformation of the North Icelandic Irminger Current Along the North Iceland Shelf. Journal of Geophysical Research: Oceans, 2022, 127, .	2.6	5
6	Marine Microbial Communities of North and South Shelves of Iceland. Frontiers in Marine Science, 0, 9, .	2.5	0
7	Tracing Atlantic water transit time in the subarctic and Arctic Atlantic using 99Tc-233U-236U. Science of the Total Environment, 2022, 851, 158276.	8.0	1
8	Separating Annual, Interannual and Regional Change in Sea Surface Temperature in the Northeastern Atlantic and Nordic Seas. Journal of Geophysical Research: Oceans, 2022, 127, .	2.6	0
9	Formation and pathways of dense water in the Nordic Seas based on a regional inversion. Progress in Oceanography, 2023, 212, 102981.	3.2	7
10	Zonal circulation in the North Atlantic ocean at 52°W from WOCE-WHP and CLIVAR sections: 1997, 2003 and 2012. Progress in Oceanography, 2023, 216, 103069.	3.2	0
11	The distribution and diversity of eukaryotic phytoplankton in the Icelandic marine environment. Scientific Reports, 2023, 13, .	3.3	1
12	Consistent picture of the horizontal circulation of the Atlantic Ocean over 3Âdecades. Ocean Science, 2023, 19, 1009-1045.	3.4	0
13	Cross‧helf Exchanges Between the East Greenland Shelf and Interior Seas. Journal of Geophysical Research: Oceans, 2023, 128	2.6	2