Atlantic Subtropical Anticyclone Seasonality

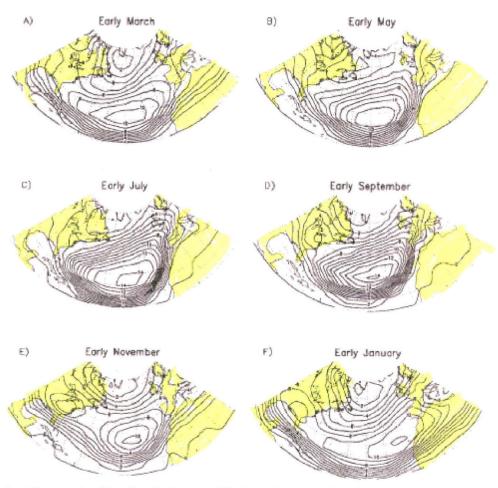


Fig. 2. Average number of days with sea level pressure is 1020 mb in the first half of (a) March, (b) May, (c) Fuly, (d) September, (e) November, and (f) January.

Reference: The North Atlantic Subtropical Anticyclone, Robert E. Davis, Bruce P. Hayden, David A. Gay, William L. Phillips, and Gregory V. Jones, *Department of Environmental Sciences, University of Virginia, Charlottesville, Virginia, Journal of Climate:* Vol. 10, No. 4, pp. 728–744, August 22, 1996.

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Normal Sea Level Pressure Distribution Over North America and the North Atlantic Ocean

FIGURE 2.7-4

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