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Due to a printing error, the title page of Sampe et al. (2010) contained a logo misidentifying the special collection to which it belongs. In fact, Sampe et al. (2010) is part of the U.S. CLIVAR Western Boundary Currents special collection, not the U.S. CLIVAR Drought special collection.

The staff of the *Journal of Climate* regrets any inconvenience this error may have caused.

REFERENCE

Sampe, T., H. Nakamura, A. Goto, and W. Ohfuchi, 2010: Significance of a midlatitude SST frontal zone in the formation of a storm track and an eddy-driven westerly jet. *J. Climate*, **23**, 1793–1814.