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Among six species of passerines, including the Red-faced Warbler (*Cardellina rubrifrons*) on the cover of this issue, adults' levels of the stress hormone corticosterone were correlated with differences in risk of nest predation and increased through the breeding season regardless of the bird's stage of breeding. Among individuals, however, total baseline corticosterone does not appear to be the physiological mechanism regulating reproductive strategies (Fontaine et al., pp. 825–833). Photograph by Joseph J. Fontaine, jfontaine2@unl.edu.

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