



**FIGURE 16.18.** The greenish warbler, *Phylloscopus trochiloides*, has a broad range across Siberia and the Himalayas (A,B). The mitochondrial genealogy is divided into two clades (C), which are found in different areas. These clades meet in two places. In Siberia, type B meets type F in a zone that coincides with differences in plumage, song, and migratory behavior; these are named *P.t. viridanus* and *P.t. plumbeitarsus* (A). In Kashmir, types C and D abut; however, in this case there are no indications of divergence in other traits.

16.18A, photo courtesy of Darren E. Irwin, University of British Columbia; 16.18B,C, redrawn from Irwin D.E., *Evolution* 56: 2383–2394, © 2002 Society for the Study of Evolution