

Macrogeographical variation in the song of a widely distributed African warbler

Lauryn Benedict and Rauri C. K. Bowie

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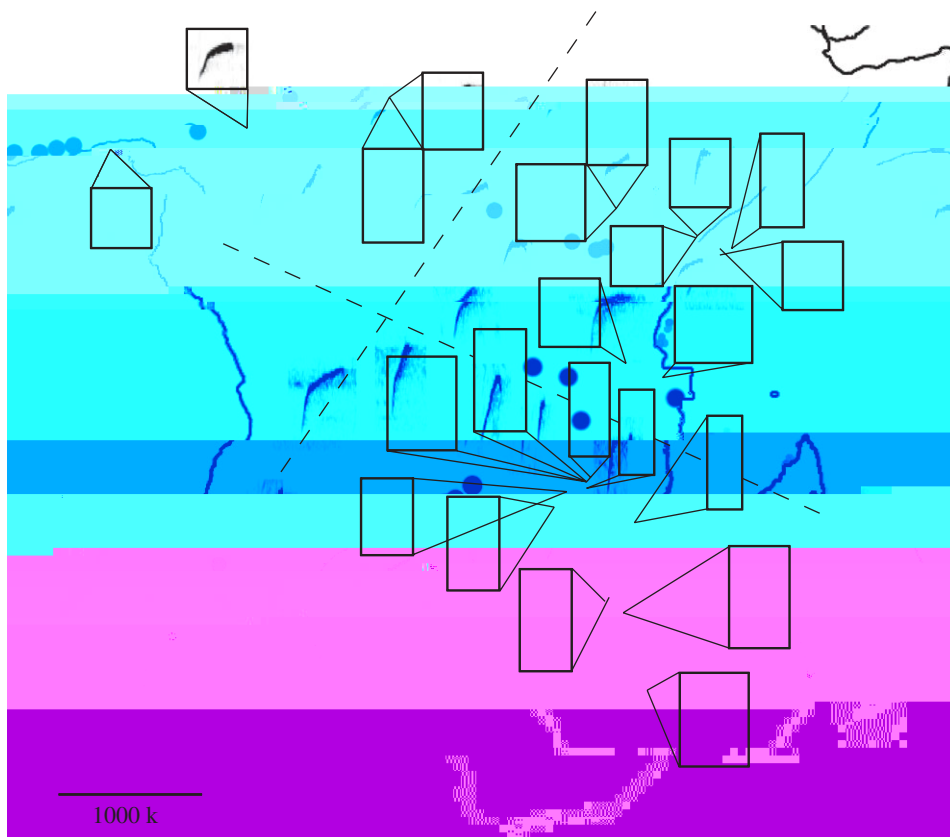


Figure 2. Geographic distribution of *C. hirsuta* sampling sites in the Mediterranean region.

3. RESULTS

C. hirsuta was found in 100% of the samples collected from the Mediterranean region. The mean number of *C. hirsuta* per sample was 8.4 ± 6.4 (range 0-319). The mean number of *C. hirsuta* per sample was significantly higher in the Mediterranean region (8.4 ± 6.4) compared to the control region (2.4 ± 1.1 , $F_{(46)} = 4.25$, $P < 0.0001$). The mean number of *C. hirsuta* per sample was significantly higher in the Mediterranean region (8.4 ± 6.4) compared to the control region (2.4 ± 1.1 , $F_{(46)} = 4.25$, $P < 0.0001$).

$(t_{46} = 0.092, \quad = 0.927) \quad 3.6 \pm 1.1 \quad \dots^{-1}$
 $(F_{1,46} = 4.00, \quad = 0.054234 =$

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