

Erratum

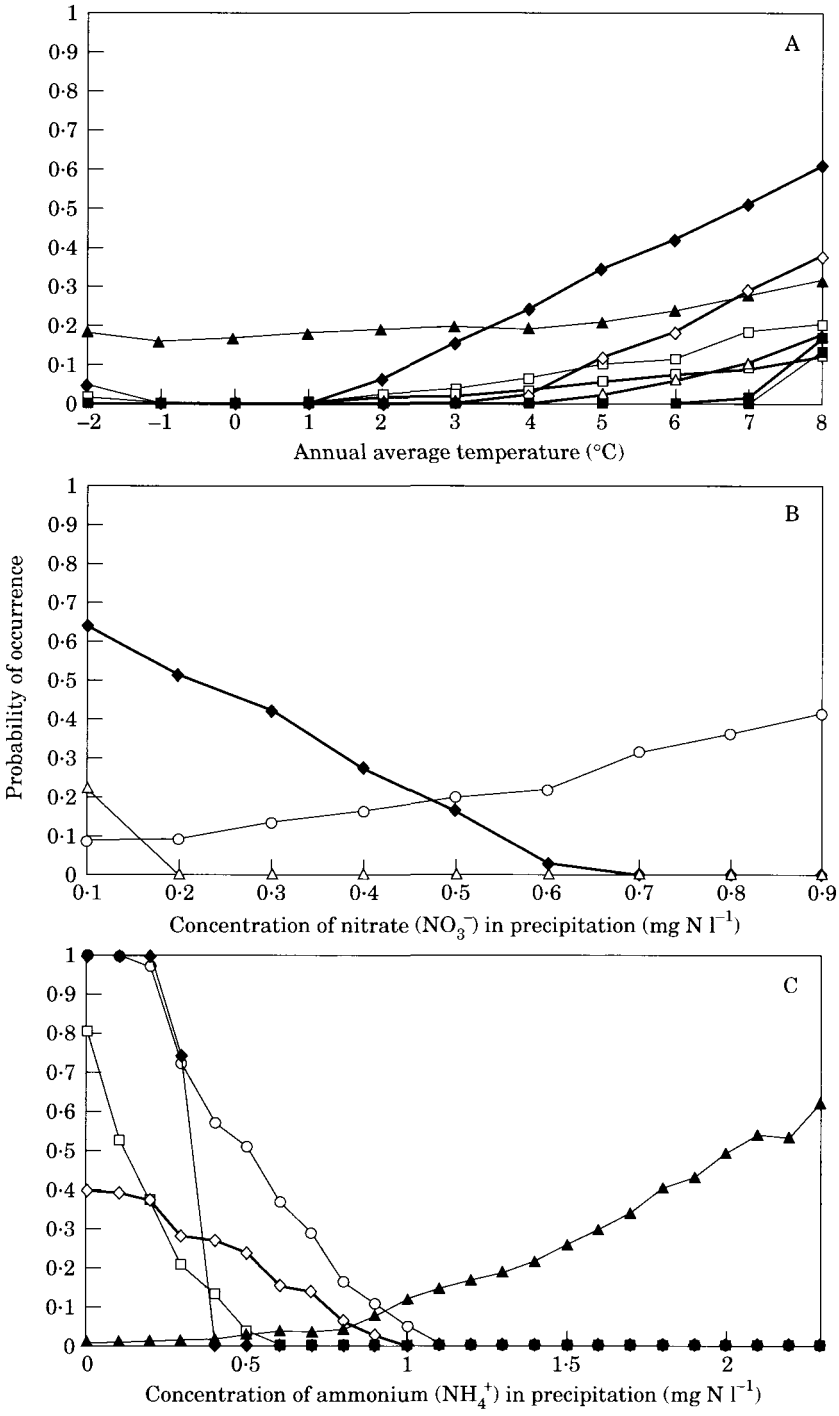
Lichenologist 35(4) 2003, 347–359

Long distance nitrogen air pollution effects on lichens in Europe

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Since its publication it has come to our attention that Fig. 3 in this paper was printed incorrectly. Unfortunately the errors were not corrected in the revised proof produced after the figure in the first proof was redrawn by the typesetter.

A corrected version of the figure is printed overleaf.



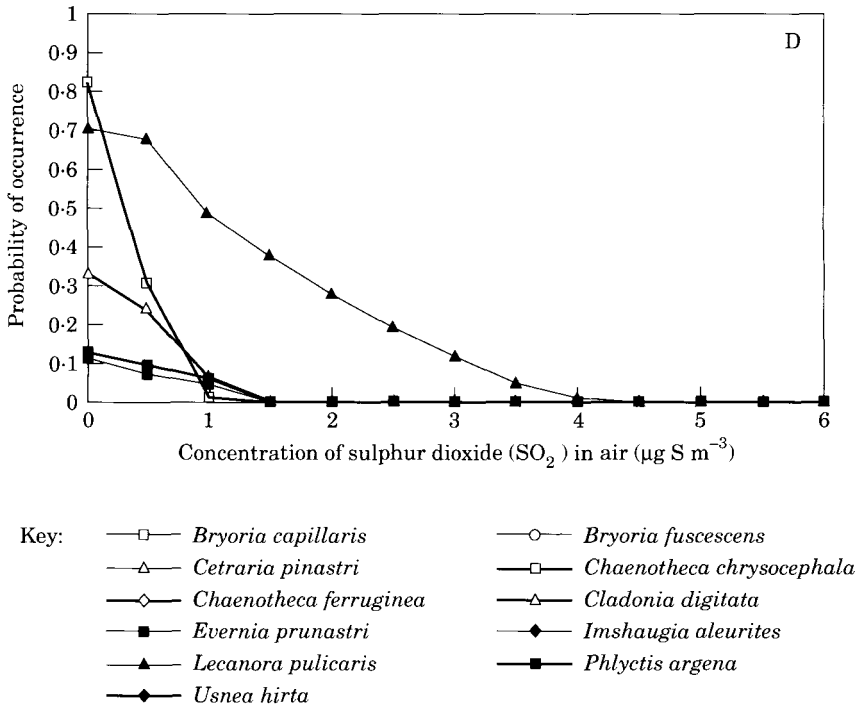


FIG. 3. Probability of occurrence of the eleven lichen species investigated as a function of four predictor variables. A, annual average temperature (°C); B, concentration of nitrate (NO₃⁻) in precipitation; C, concentration ammonium (NH₄⁺) in precipitation; D, concentration of sulphur dioxide (SO₂ in air. Only probabilities of species that react to variables are shown.

