ERRATA

H. G. DE GRAAF and F. BICKELHAUPT: 2-Phosphanaphthalenes. *Tetrahedron* **31**, 1097–1103 (1975).

The numbering of the compounds in Table 2 (p. 1102) is erroneous as indicated:

Corrected numbering
1a
1c*
1d

MICHAEL J. COOK, ALAN R. KATRITZKY, ALAN D. PAGE, ROBERT D. TACK and HALENA WITEK: Aromaticity and tautomerism—VI. Application of pseudo base equilibria in resonance energy determinations.

Tetrahedron **32**, 1773 (1976).

The third and fourth sentences from the end of the Results and Discussion section should read:

To convert the ΔpK values into $\Delta\Delta H°$ values we again assume that entropy terms cancel, and hence obtain $\Delta H_3^\circ - \Delta H_5^\circ = 12 \pm 2$ kcal mole^{-1} and $\Delta H_4^\circ - \Delta H_5^\circ = -1 \pm 1$ kcal mole^{-1}.

Placing these terms together in eqns (8) and (9) finally gives estimates for the aromaticity of the thiazolium cation as 26 ± 7 kcal mole^{-1} and for the benzothiazolium cation as 53 ± 6 kcal mole^{-1}.