Errata

The thermodynamics of ionisation of glycine in methanol + water mixtures and the determination of single ion thermodynamics, by S.K. Chakravarty and S.C. Lahiri, Thermochim. Acta, 99 (1986) 243.

Page 244, fifth line from the bottom should read: amino acid (5 ml of 3.03-6.33 M/10) was taken in an appropriate solvent, to

Stoichiometry, thermodynamic functions and stability of some charge transfer complexes, by H.S. Randhawa, S. Rani, R. Sachdeva and S.K. Suri, Thermochim. Acta, 105 (1986) 303.

Table 2, page 307, the Δ value for naphthalene (ϕ -CH=N- ϕ -NO₂) should read 1:2:1:1:3 that for phenanthrene (ϕ -CH=N- ϕ -NO₂) should read

that for phenanthrene $(\phi-CH=N-\phi-NO_2)$ should read 1:1:11:2

Table 3, page 310, the relative stability of the molecular complex between HO- ϕ -CH=N- ϕ and naphthalene should read 2:3>3:2>3:1=7:3>1:4 that for ϕ -CH=N- ϕ -NO $_2$ and anthracene should read 7:3>1:3 that for ϕ -CH=N- ϕ -NO $_2$ and phenanthrene should read

7:3>4:1>1:3=3:17 that for ϕ -CH=N- ϕ -Cl and phenanthrene should read 1:4>9:1=3:2=3:1