Errata

A study of dimethyltin(IV)-L-cysteinate in aqueous solution *1988, 2: 417–425*

A Silvestri, D Duca and F Huber

p 418 left column, lines 15 and 18. The term τ should be replaced by γ

p 418 Table 1, heading column 2. mg kg should read mg kg^{-1}.

p 419 Table 3, 'compound' column. $Me_2S^bCl_2$ should read Me_2SnCl_2.

p 422 left column, line 4 up, and right column, line 2. 2_J should read ^2J.

p 422 right column, line 9 up. The simple AX_2 pattern is in fact an ABX system which at low magnetic fields appears as AX_2.

A ^{119}Sn Mössbauer spectroscopic study on complexes of di- and triorganotin(IV) moieties with 2-mercaptoethanesulfonates, in the solid state and in aqueous solution *1988, 2: 457–461*

R Barbieri, A Silvestri and F Huber

p 458 Table 1, footnote (a). $^{119}Sn\ cm^{-1}$ should read $^{119}Sn\ cm^{-2}$.

p 459 Figure 1, caption. $\eta = (\gamma_{xx} - \gamma_{yy})/(V_{zz}$ being unity, should read $(V_{xx} - V_{yy})/(V_{zz})$ being unity.

p 459 right column, line 15. References 4,7 should read 6,7.

p 459 right column, line 17. $\{NR_3\}$ should read $\{NR_3\}^{tba}$

p 460 right column, line 34. The formula of complex IV is $Me_2Sn(SR)_2$.(Hepes).

p 461 left column, line 29. B^1 should read 8^1.

p 461 left column, line 33. $[Me_2Sn(SCH_2CH_2SO_3)]^-$ should read $[Me_3Sn(SCH_2CH_2SO_3)]^-$.