## **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  $\tau$  should be replaced by  $\gamma$
- p 418 Table 1, heading column 2. mg kg should read mg kg<sup>-1</sup>.
- p 419 Table 3, 'compound' column. Me<sub>2</sub>S<sup>b</sup>Cl<sub>2</sub> should read Me<sub>2</sub>SnCl<sub>2</sub>.
- p 422 left column, line 4 up, and right column, line 2. 2<sub>1</sub> should read <sup>2</sup>J.
- 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 <sup>119</sup>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). <sup>119</sup>Sn cm<sup>-1</sup> should read <sup>119</sup>Sn cm<sup>-2</sup>.
- 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<sub>3</sub>} should read {NR<sub>3</sub>}<sup>tba</sup>
- p 460 right column, line 34. The formula of complex IV is Me<sub>2</sub>Sn(SR)<sub>2</sub>.(Hepes).
- p 461 left column, line 29. B1 should read 81.
- p 461 left column, line 33. [Me<sub>2</sub>Sn(SCH<sub>2</sub>CH<sub>2</sub>SO<sub>3</sub>)]<sup>-</sup> should read [Me<sub>3</sub>Sn(SCH<sub>2</sub>CH<sub>2</sub>SO<sub>3</sub>)]<sup>-</sup>.