

Additions and Corrections

Preparation and Properties of Tetrathia- and Tetramethyl-tetraselena-fulvalene Salts of $[M_6O_{19}]^{2-}$ (M = Mo or W)

(1992, 1217)

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It has been pointed out to us that some of the work described in our paper has been described elsewhere. The full crystal structure and the physical properties of $[tff]_3[Mo_6O_{19}] \cdot 2$ have been reported in the following references: D. Attanasio, C. Bellitto, M. Bonamico, V. Fares and S. Patrizio, *Synth. Met.*, 1991, **41-43**, 2289; D. Attanasio, C. Bellitto, M. Bonamico, V. Fares and P. Imperatori, *Gazz. Chim. Ital.*, 1991, **121**, 155.

Consequences of Incremental Steric Crowding at the $Fe^{II}N_6$ ($S = 2$) Co-ordination Sphere. Synthesis, Spectra and Electrochemistry

(1991, 2911)

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Page 2913, Table 3. The second and third complexes should read $[Fe(L^2)_2][ClO_4]_2 \cdot 2H_2O$ and $[Fe(L^3)_2][ClO_4]_2 \cdot 2H_2O$ respectively.