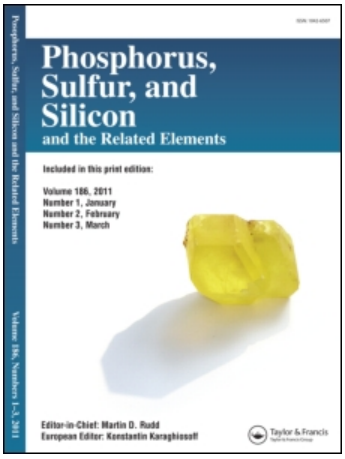

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Errata

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ERRATA

Errata for L. Field and J. E. White, "Biologically Oriented Organic Sulfur Chemistry. 13. A Stable Solid Sulfenyl Iodide," *Int. J. Sulfur Chem.*, 8, 539-549 (1976).

P. 539, Eq. 1–Me_3CSH is **1**; Me_3CSI is **2**.
Col. 2, L. 9–For ϵ 444 read ϵ_{444}.
P. 540, Col. 2, L. 30–For Sections (I)-(II) read Sections (I)-(IX).
P. 541, Col. 1, L. 2–For Figure 1, read Figure I.
P. 543, Col. 1, L. 15, 20, 28–For Figure II, read Figure III.
Col. 2, L. 15–For Figure III, read Figure II.
Col. 2, L. 18–For Figure 2, read Figure II.
P. 544, Col. 2, L. 45–For Figure 3, read Figure III.
Col. 1, Eq. 13–For 0.25 RSSR, read 0.25 RSSR **9**.
P. 545, Col. 2, L. 43–For 1000% yield of **8**, read 100% yield of **8**.
Col. 2, L. 46–For 95% yield of **8**, gave a, read 95% yield of **8**. The solution of **8** gave a.
P. 546, Col. 1, L. 38–For Figure 2, read Figure II.
Col. 2, L. 47–For mol. wt. 513,513, read mol. wt. 513, 515.
P. 547, Col. 1, L. 20-21–For (0.0100 N of KIO_3) = 0.01 mequiv, read (0.0100, N of KIO_3) = 0.10 mequiv.
Col. 1, L. 33–For Figure II, read Figure III.
Col. 1, L. 55–For Figure III, read Figure II.
Col, 2, L. 7–For Figure 2, read Figure II.
Col. 1, L. 40–For 0.1 $Na_2S_2O_3$, read 0.1 N $Na_2S_2O_3$.