

CORRIGENDA

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"*Favorskii Rearrangement of Pulegone Dibromide and Pulegone Epoxide.*" By S. A. Achmad and G. W. K. Cavill. pp. 858-68.

The pulegone epoxide, m.p. 39-40°, assigned structure (VIIa), was reported as having $[\alpha]_D +94^\circ$ (see Note added in proof, p. 868). This value is anomalous for, on re-examination, our product shows only a slight positive rotation. Two specimens of the epoxide have values of $+3^\circ$ and of $+6^\circ$, respectively. It is now concluded that this epoxide, m.p. 39-40°, is a mixture, and corresponds to the equimolar mixture of the two diastereoisomers recently described by Reusch and Johnson (*J. Org. Chem.*, 1963, **28**, 2557). A re-examination of the Favorskii rearrangement for each of the diastereoisomers is in progress.

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Page 65, line 2: *For* dodecahydrocoronene *read* octodecahydrocoronene