

E R R A T A

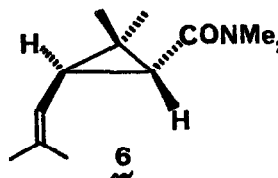
"Synthesis of Pyrethroids via Epoxyamide Cyclization"

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Tetrahedron Letters, 1343 (1982)

Structure 6 is shown corrected.



"The [4 4 4 4] Fenestranes and [2.2.2 2] Paddlane

Prospects for the Realization of Planar Tetracordinate Carbon?"

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(Tetrahedron Letters, 22, 843-846 (1981))

The MNDO energies for trans-fenestrane (2a) are incorrect. The heat of formation should be 95.7 (instead of 150.6) kcal/mol and the strain energy should be 124.5 (instead of 179.4) kcal/mol. The correct values are in better agreement with those at MINDO/3.

We thank Dipl.-Chem. K. Gubernator, Heidelberg, for bringing this error to our attention.

Z. Majewski and Z. Hameršak, Synthesis of 9-Substituted Homo-adamantanes, Tetrahedron Letters (1978) 3291.

The ^{13}C NMR signal of the carbonyl carbon of 9-homoadamantanone should be δ 221.0 rather than δ 203.74.