
ERRATA

Correlation between Structure and Normal Boiling Points of Acyclic Carbonyl Compounds [*J. Chem. Inf. Comput. Sci.* 39, 758–764 (1999)] By A. T. Balaban, D. Mills, and S. C. Basak. Natural Resources Research Institute, University of Minnesota—Duluth, 5013 Miller Trunk Highway, Duluth, MN 55811-1442

Page 760. Two molecular formulas from Table 1 are in error, but the Smiles notation, the experimental boiling points, and the correlations are correct. The two compounds are no. 80 (phorone) with corrected formula $C_9H_{14}O$ and no. 188 (methyl sorbate) with corrected formula $C_7H_{10}O_2$. Actually the homologue of the latter substance (ethyl sorbate) is also included (correctly) at no. 184.

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