ERRATUM

N. L. ALLINGER and S. H. M. CHANG: Conformational analysis—CXXIII. Carboxylic acids and esters in force field calculations. *Tetrahedron* **33**, 1561 (1977).

There are some errors in Table 1, wherein some of the numbers in the V_2 column and in the V_3 column are interchanged. In addition, in some places the symbol C is used to represent an sp^3 carbon, and in other places an sp^2 carbon without proper differentiation. The torsion part of the table should be replaced with the revised table below.

Torsion	V_1	V_2	V_3
C_{sp^3}–C_{sp^2}–O–H	0.56	3.15	0
C_{sp^3}–C_{sp^3}–C_{sp^2}=O	0.0	0.0	−1.75
C_{sp^3}–C_{sp^3}–C_{sp^2}–O	0.0	−0.9	−0.2
H–C_{sp^2}–O–H	0.3	3.00	0
H–C_{sp^3}–C_{sp^2}=O	0.0	0.0	−0.75
H–C_{sp^3}–C_{sp^2}–O	0.0	0.0	−0.29
H–O–C_{sp^2}=O	0.0	3.1	0
H–C_{sp^3}–O–C_{sp^2}	0.0	0.0	−1.08
C_{sp^3}–O–C_{sp^2}=O	−0.65	9.2	0.0
C_{sp^3}–O–C_{sp^2}–H	0.0	0.0	0.0
C_{sp^3}–O–C_{sp^2}–C_{sp^3}	0.65	3.15	0.0
C_{sp^3}–C_{sp^3}–O–C_{sp^2}	3.5	−1.65	0.0