ERRATA

J. MICHL, Magnetic circular dichroism of aromatic molecules, *Tetrahedron* 40, 3845 (1984).

Equations (8) and (9) on p. 3858 should read

$$A_{F} = \frac{1}{2d} \sum \left[\langle F | \hat{\mathcal{M}} | F \rangle - \langle G | \hat{\mathcal{M}} | G \rangle \right] \cdot \operatorname{Im} \left[\langle G | \hat{\mathcal{M}} | F \rangle \times \langle F | \hat{\mathcal{M}} | G \rangle \right] \tag{8}$$

$$C_{F} = \frac{1}{2d} \sum \langle G | \hat{M} | G \rangle \cdot \text{Im}[\langle G | \hat{M} | F \rangle \times \langle F | \hat{M} | G \rangle]$$
 (9)

where d is the degeneracy of the ground state and the summation is over the degenerate components of the G and F states. The rest of the text is not affected.

E. CARCELLER, M. LLUÏSA GARCÍA, A. MOYANO, M. A. PERICÀS and F. SERRATOSA, Synthesis of triquinacene derivatives. New approach towards the synthesis of dodecahedrane, *Tetrahedron* 42, 1831-1839 (1986).

On p. 1832 the hexahydroxydodecahedrane 3 that would result from the "narcissistic coupling" of triketone 2—to which the D_{3d} symmetry group was erroneously assigned—belongs in fact to the S_6 symmetry group.