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**(5*R*,6*S*,8*S*,9*R*,14*R*,15*R*,17*R*,18*S*,21*S*,24*R*,26*S*,27*R*)-
5*α*-Chloro-16,24-cyclo-13,14-secoergost-2-ene-18,26-
dioic acid-14:17,14:27-diepoxy-6*β*,13,20,22-tetra-
hydroxy-1,15-dioxo- γ -lactone δ -lactone methanol
solvate monohydrate. Corrigendum**

Some errors in the paper by Choudhary, Yousuf, Atta-ur-Rahman, Anjum, Fun & Ali [*Acta Cryst.* (2005), **E61**, o3523–o3525] are corrected. In the *Abstract*, the text ‘The rigid molecule consists of eight fused rings involving three lactones. The spiro-fused γ -lactone rings are in half-chair and envelope conformations. The spiro-fused γ -lactone rings are fused to a cyclohexene ring, which is in a half-chair conformation.’ is corrected to ‘The rigid molecule consists of eight fused rings involving two lactones. The spiro-fused rings *D* and *E* are in half-chair and envelope conformations. The spiro-fused γ -lactone rings are fused to a cyclohexene ring *F*, which is in a half-chair conformation.’ In line 11 of the *Comment*, an atom label is corrected so that the text reads ‘(*c*) oxidation of the C18 methyl group’.

Received 11 October 2005

Accepted 12 October 2005

Online 15 October 2005