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Pseudokobusine. Erratum

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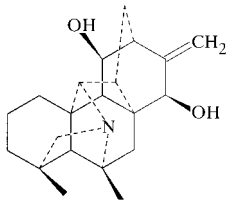
In the paper by Bhattacharyya *et al.* [*Acta Cryst*. (2001), C**57**, 68–69], the chemical diagram of the title compound, $C_{20}H_{27}NO_3$, is incorrect.

Comment

When comparing the revised diagram of pseudokobusine, (I), with the *ORTEP* drawing (Fig. 1), the N1 atom is connected to



(I)

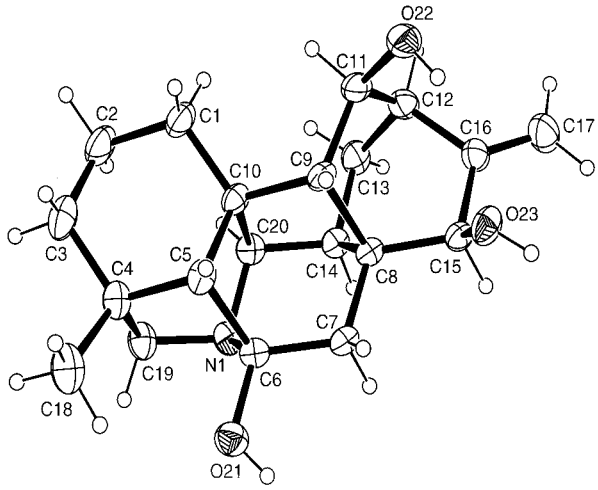


Figure 1
The structure of (I) showing 30% probability displacement ellipsoids and the atom-numbering scheme.

the C6 atom of the hydroxyl group, but in the diagram published originally, the N1 atom is not connected to a C atom bearing a hydroxyl group. The molecular formula of the erroneous structure would be $C_{21}H_{29}NO_3$ and not $C_{20}H_{27}NO_3$, as it should be.

References

Bhattacharyya, K., Kar, T., Bocelli, G., Righi, L. & Joshi, B. S. (2001). *Acta Cryst.* C**57**, 68–69.