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Two isomorphous crotonatolanthanide complexes: tetra-μ-but-2-enoato-bis-[diaqua(but-2-enoato)Ln]–2,6-diaminopurine (1/2) (Ln = Dy and Ho). Corrigendum

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One of the figures in the paper by Atria, Astete, Garland & Baggio [*Acta Cryst.* (2009), C**65**, m411–m414] is corrected.

In the paper by Atria *et al.* (2009), the 2,6-diaminopurine molecule shown in Fig. 1 is incorrect, with atoms N1, N3 and N7 appearing as protonated. The correct figure is given here. It is worth mentioning that the error only relates to this representation of the molecule; the refined model and the corresponding discussion and packing diagrams as presented in the original paper are correct.

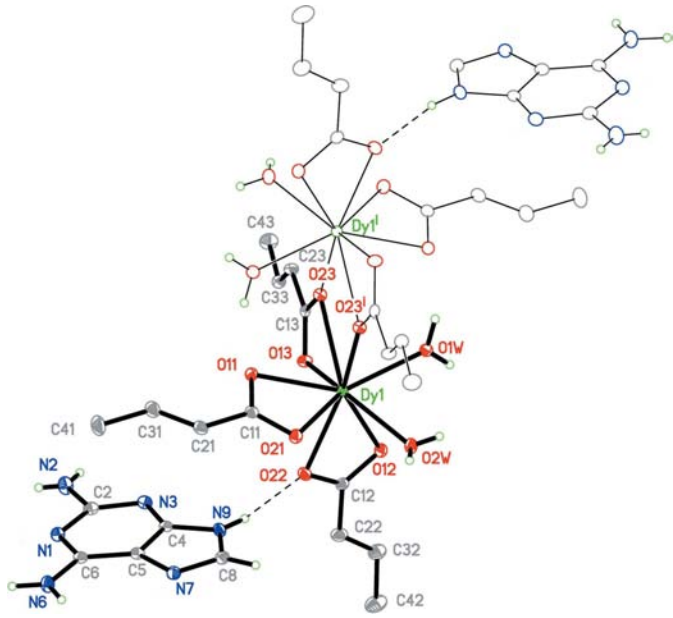

Figure 1
A displacement ellipsoid plot of (I), drawn at the 40% probability level, with independent (symmetry-related) atoms indicated by bold (fine) bonds and filled (empty) ellipsoids. [Symmetry code: (i) $-x$, $-y$, $-z$.]

References

Atria, A. M., Astete, A., Garland, M. T. & Baggio, R. (2009). *Acta Cryst.* C**65**, m411–m414.

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