

## Bis(thiosemicarbazide)zinc(II) bis(maleate) dihydrate. Erratum

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In the paper by Li, Wu, Tian, Fun & Chantrapromma [*Acta Cryst.* (2005), E61, m2701–m2703], there is an error with regard to the symmetry-code identifiers in the fourth paragraph of the *Comment*. The corrected sentence is ‘The N1–H1N1···O3, N1–H2N1···S1<sup>ii</sup>, N2–H1N2···O1<sup>iii</sup>, N3–H1N3···O2<sup>iii</sup> and N3–H2N3···O1<sup>iv</sup> hydrogen bonds (see Table 2 for symmetry codes) link the complex cations and maleate anions into sheets parallel to the (10 $\bar{2}$ ) plane (Fig. 2)’.

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