Corrigendum

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Crystal Structure of a Polymeric 2:1 Complex of Nicotinic Acid with Copper(I) Chloride

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The structure previously reported in space group *Pc* has now been refined in space group $P2/c$ to $R_F = 0.037$ for 92 parameters*. The asymmetric unit consists of one nicotinic acid molecule in a general position, and Cu and Cl atoms lying on different two-fold axes. The principal structural features of the $(HNA)_2CuCl$ complex remain unchanged, and revised values of important bond distances and angles are: Cu–Cl = 2.377(1), Cu–N(1) = 2.029(2) Å; Cl–Cu–Cl^a = 105.2(1), Cl–Cu–N(1) = 111.9(1), Cl–Cu–N(1)^a = 104.1(1), N(1)–Cu–N(1)^a = 118.9(1)°**. Tables of atomic parameters have been deposited with the Cambridge Crystallographic Data Centre, and are also available from the authors on request.

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**Symmetry transformation: $^a -x, y, \frac{1}{2} - z$.