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Corrigendum

Corrigendum to “The potential of intermolecular N···O interactions of nitro groups in crystal engineering, as revealed by structures of hexakis(4-nitrophenyl)benzene” [Tetrahedron 63(28) (2007) 6603–6613]

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The authors regret that an error appears in Section 4.1 of their paper. This section contains the following sentence: “At the end of the addition, a mixture of CH₃COOH (8 mL) and CH₃COOC₂H₅ (4 mL) was added dropwise.” This sentence

should be replaced by the following: “At the end of the addition, a mixture of CH₃COOH (8 mL) and (CH₃CO)₂O (4 mL) was added dropwise.” The authors apologize for their error.

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