CORRIGENDUM

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Corrigendum: X-ray analysis on the nanogram to microgram scale using porous complexes

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Previously unnoticed ambiguities in the crystallographic data in our Article (specifically, non-negligible disorder of the miyakosyne A molecule), along with further work by three of the authors (Y.H., K.T. and S.M.) have revealed that the stereochemistry we assigned at C14 of miyakosyne A is incorrect. Our new investigations confirm that we can indeed determine the molecular skeleton of miyakosyne A. However, we can only tentatively and not unambiguously identify all of the stereochemistry of miyakosyne A based on the data included in the original paper. A future publication will confirm the stereochemistry at the C14 moiety of miyakosyne A. The other conclusions of our paper are not affected by this correction.