

Correction to Coordination Chemistry of 6-Thioguanine Derivatives with Cobalt: Toward Formation of Electrical Conductive One-Dimensional Coordination Polymers

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S Supporting Information

The original authors of this publication overlooked the fact that three of the five structural results were obtained by other Newcastle researchers using synchrotron radiation since standard laboratory facilities were unable to provide diffraction data of adequate quality and intensity. Two significant changes are required to correct this error.

Page 5290. Two authors at Newcastle University should be added to the original list, Ross W. Harrington and William Clegg. Their affiliation is as follows: Crystallography Laboratory, School of Chemistry, Newcastle University, Newcastle upon Tyne NE1 7RU, United Kingdom. The correct full list of authors is given above.

Page 5299. The following text should be added to the Acknowledgments: We also thank EPSRC for funding the UK National Crystallography Service and both STFC (for Daresbury SRS, compound 5) and Diamond Light Source (compounds 3 and 4) for synchrotron facilities access.

In addition, an updated CIF file has been provided as Supporting Information.

■ ASSOCIATED CONTENT

S Supporting Information

X-ray crystallographic files in CIF format for compounds 1–5 (CCDC 921187–921191). This material is available free of charge via the Internet at <http://pubs.acs.org>.