

Correction

Correction: Rocco, D.; et al. Competition in Coordination Assemblies: 1D-Coordination Polymer or 2D-Nets Based on Co(NCS)₂ and 4'-(4-methoxy)-3,2':6',3''-terpyridine. *Polymers* 2019, 11, 1224; doi:10.3390/polym11071224

Dalila Rocco ¹, Alessandro Prescimone ¹, Y. Maximilian Klein ², Dariusz J. Gawryluk ², Edwin C. Constable ¹ and Catherine E. Housecroft ^{1,*}

¹ Department of Chemistry, University of Basel, BPR 1096, Mattenstrasse 24a, CH-4058 Basel, Switzerland; dalila.rocco@unibas.ch (D.R.); alessandro.prescimone@unibas.ch (A.P.); edwin.constable@unibas.ch (E.C.C.)

² Laboratory for Multiscale Materials Experiments, Paul Scherrer Institut, CH-5232 Villigen PSI, Switzerland; maximilian.klein@psi.ch (Y.M.K.); dariusz.gawryluk@psi.ch (D.J.G.)

* Correspondence: catherine.housecroft@unibas.ch

Received: 5 September 2019; Accepted: 10 September 2019; Published: 20 September 2019



We wish to make the following corrections to our published paper [1]. The formulae of the coordination networks in the captions to Figures 9 and 10 were incorrectly written. The authors apologize for the error.

The correct captions should be:

Figure 9. Part of one 2D network of $[\{\text{Co}(2)_2(\text{NCS})_2\} \cdot 3\text{MeOH}]_n$ showing the 4-connecting Co nodes in the (4,4) net.

Figure 10. Parts of two adjacent 2D sheets in $[\{\text{Co}(2)_2(\text{NCS})_2\} \cdot 3\text{MeOH}]_n$: (a) ball-and-stick and (b) space-filling representations.

Reference

1. Rocco, D.; Prescimone, A.; Klein, Y.M.; Gawryluk, D.J.; Constable, E.C.; Housecroft, C.E. Competition in Coordination Assemblies: 1D-Coordination Polymer or 2D-Nets Based on Co(NCS)₂ and 4'-(4-methoxyphenyl)-3,2':6',3''-terpyridine. *Polymers* **2019**, *11*, 1224. [[CrossRef](#)] [[PubMed](#)]



© 2019 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<http://creativecommons.org/licenses/by/4.0/>).