

Correction to Synthesis and Hydrolysis–Condensation Study of Water-Soluble Self-Assembled Pentacoordinate Polysilylamides

Muhammad Sohail,* Alan R. Bassindale, Peter G. Taylor,* Alexander A. Korlyukov, Dmitry E. Arkhipov, Louise Male, Simon J. Coles, Michael B. Hursthouse, Ross W. Harrington, and William Clegg

Organometallics 2013, 32 (6), 1721–1731. DOI: 10.1021/om301137b

The original authors of this publication overlooked the fact that some of the structural results were obtained by other researchers using synchrotron radiation, as the Southampton laboratory facilities were unable to provide diffraction data of adequate quality and intensity. Three significant changes are required to correct this error.

(1) Two authors at Newcastle University should be added to the original list, Ross W. Harrington and William Clegg. Their affiliation is as follows: School of Chemistry, Newcastle University, Newcastle upon Tyne, NE1 7RU, U.K. The correct full list of authors is given above.

(2) The following text should be added to the end of the first paragraph of the Experimental Section, concerning crystallographic investigations.

The X-ray crystallographic analysis of **11b** was performed at a temperature of 120(2) K and synchrotron wavelength of 0.6889 Å at beamline I19 of Diamond Light Source by using a Crystal Logics kappa diffractometer and Rigaku Saturn 724+ CCD detector (wide-frame ω scans).

(3) The following text should be added to the Acknowledgements.

We also thank the EPSRC for funding the UK National Crystallography Service and Diamond Light Source for synchrotron facilities access granted to Newcastle University.