

Terpyridineplatinum(II) Incorporation in *N*-Methylpyrrole-Based Polyamides by Solid Phase Techniques

Marcelis van Holst,^[a] Delphine Le Pevelen,^[b] and Janice Aldrich-Wright*^[a]

Keywords: Polyamides / Anticancer agents / Platinum / Terpyridine / Solid phase synthesis

On page 4614 of the original article,^[1] a part of the Acknowledgment had inadvertently been omitted; the complete version is given below.

The Authors

Acknowledgments

The authors would like to thank the University of Western Sydney for the financial support through internal research grants and PhD scholarships. M. v. H. would like to thank the University of Western Sydney – College of Health Sciences for generous support through a writing fellowship. M. v. H. would also like to thank Craig Brodie for obtaining the crystals of [Pt(terpy)(mpa)]Cl for analysis and for the many discussions regarding coordination chemistry. Thanks also to David Jaramillo, Warren Howard and Robin Taleb for their help with developing reliable solid phase methods. Nial Wheate and the rest of the JRAW research group are recognized for their consistent help and support.

[1] M. van Holst, D. Le Pevelen, J. Aldrich-Wright, *Eur. J. Inorg. Chem.* **2008**, 4608–4615.

Received: December 18, 2008
Published Online: January 14, 2009

[a] School of Biomedical and Health Sciences, University of Western Sydney,
Locked Bag 1797, Penrith South DC, NSW, 1797, Australia
Fax: +61-4620-3025
E-mail: j.aldrich-wright@uws.edu.au

[b] Chiralabs Ltd, BCIE, Oxford University Begbroke Science Park,
Sandy Lane, Yarnton, Oxfordshire, OX5 1PF, UK
E-mail: d.lepevelen@chiralabs.com