

## Hydrated metal(II) complexes of *N*-(6-amino-3,4-dihydro-3-methyl-5-nitroso-4-oxopyrimidin-2-yl) derivatives of glycine, glycyglycine, threonine, serine, valine and methionine: a monomeric complex and coordination polymers in one, two and three dimensions linked by hydrogen bonding. Corrigendum

M. Luz Godino Salido,<sup>a</sup> Paloma Arranz Mascarós,<sup>a</sup> Rafaél López Garzón,<sup>a</sup> M. Dolores Gutiérrez Valero,<sup>a</sup> John N. Low,<sup>b</sup> John F. Gallagher<sup>c</sup> and Christopher Glidewell<sup>d\*</sup>

<sup>a</sup>Departamento de Química Inorgánica y Orgánica, Universidad de Jaén, 23071 Jaén, Spain, <sup>b</sup>Department of Chemistry, University of Aberdeen, Meston Walk, Old Aberdeen, AB24 3UE, Scotland, <sup>c</sup>School of Chemical Sciences, Dublin City University, Dublin 9, Ireland, and <sup>d</sup>School of Chemistry, University of St Andrews, St Andrews KY16 9ST, Scotland

Correspondence e-mail: cg@st-andrews.ac.uk

Some of the data collection details for compound (VIII) were incorrectly given in Table 1 of Godino Salido *et al.* (2004). The data for compound VIII in this paper were collected using synchrotron radiation at the Daresbury SRS station 9.8,  $\lambda = 0.6935 \text{ \AA}$  (Cernik *et al.*, 1997; Clegg, 2000). The data were collected using a Bruker SMART 1K CCD diffractometer using  $\omega$  rotation with narrow frames. The computer program used in the data collection was *SMART* (Bruker, 2001) and for cell refinement and data reduction *SAINT* (Bruker, 2001).

### References

- Bruker (2001). *SAINT* and *SMART*. AXS Inc., Madison, Wisconsin, USA.  
Cernik, R. J., Clegg, W., Catlow, C. R. A., Bushnell-Wye, G., Flaherty, J. V., Greaves, G. N., Hamichi, M., Burrows, I., Taylor D. J. & Teat, S. J. (1997). *J. Synchrotron Rad.* **4**, 279–286; **7**, 40.  
Clegg, W. (2000). *J. Chem. Soc. Dalton Trans.* pp. 3223–3232.  
Godino Salido, M. L., Arranz Mascarós, P., López Garzón, R., Gutiérrez Valero, M. D., Low, J. N., Gallagher, J. F. & Glidewell, C. (2004). *Acta Cryst. B* **60**, 46–64.