

## Retraction of articles

This article reports the retraction of articles published in *Acta Crystallographica Section E* between 2007 and 2009.

After further thorough investigation (see Harrison *et al.*, 2010), articles are retracted as a result of problems with the data sets or incorrect atom assignments. Full details of all the articles are given in Table 1.

**Table 1**

Details of articles to be retracted, in order of publication.

Title	Reference	DOI	Refcode
<i>catena-Poly[[aqua(pyrazine-2-carboxylato)iron(II)]-μ-pyrazine-2-carboxylato] Poly[aquabis(μ-pyrazine-2-carboxylato)nickel(II)]</i>	Hao & Liu (2007)	10.1107/S1600536806053207	NEVLWU
<i>catena-Poly[[2,2'-bipyridine-κ<sup>2</sup>N,N']zinc(II)]-μ-imidazole-4,5-dicarboxylato-κ<sup>4</sup>N<sup>1</sup>,O<sup>5</sup>:N<sup>3</sup>,O<sup>2</sup>]</i>	Hao, Mu & Liu (2007)	10.1107/S1600536806054225	TEVQUH
<i>Poly[[aqua(2,2-bipyridyl)(μ<sub>3</sub>-pyridine-3,4-dicarboxylato)manganese(II)] monohydrate]</i>	Li, Dong <i>et al.</i> (2007)	10.1107/S1600536807014420	XIBPAA
<i>Poly[chlorido-μ<sub>3</sub>-1,2,4-triazolato-nickel(II)]</i>	Li, Niu <i>et al.</i> (2007)	10.1107/S1600536807023586	GIGYAX
<i>Poly[[μ<sub>4</sub>-carbonyldibenzene-3,3',4,4'-tetracarboxylato)tetrakis(1,10-phenanthroline)-dicadmium(II)] dihydrate]</i>	Gao, Wang & Hao (2007a)	10.1107/S1600536807025962	WIGTEM
<i>Tetraaquabis(4,4'-bipyridine)iron(II) pyridine-2,6-dicarboxylate tetrahydrate</i>	Gao, Wang & Niu (2007a)	10.1107/S1600536807028425	EDUNUN
<i>catena-Poly[[2,2'-bipyridine)cobalt(II)]-μ-imidazole-4,5-dicarboxylato]</i>	Gao, Wang & Niu (2007b)	10.1107/S1600536807027973	EDUPAV
<i>catena-Poly[[aqua(pyrazine-2-carboxylato)cobalt(II)]-μ-pyrazine-2-carboxylato]</i>	Hao, Bao & Yu (2007)	10.1107/S1600536807027699	EDURUR
<i>Poly[[[aqua(2,2-bipyridine)iron(II)]-μ<sub>3</sub>-pyridine-3,4-dicarboxylato] monohydrate]</i>	Gao, Wang, Niu & Hao (2007a)	10.1107/S1600536807027961	ODOJIA01
<i>catena-Poly[[[diaqua(6-carboxypyridine-2-carboxylato-κ<sup>3</sup>O,N,O')gadolinium(III)]-μ-pyridine-2,6-dicarboxylato-κ<sup>4</sup>N,O,O':O'] tetrahydrate]</i>	Hao & Yu (2007a)	10.1107/S160053680702867X	RIGRUV
<i>Poly[[aqua(pyrazine-2-carboxylato)copper(II)]-μ-pyrazine-2-carboxylato]</i>	Hao & Yu (2007b)	10.1107/S1600536807029789	MIGDOW
<i>cyclo-Tetrakis[μ-N-(2-hydroxybenzoyl)-N'-(2-hydroxy-3-methoxybenzylidene)hydrazinate(2-)]tetracobalt(II) N,N-dimethylformamide tetrasolvate</i>	Gao, Wang, Niu & Hao (2007b)	10.1107/S1600536807030528	MIGKUJ
<i>Poly[chlorido(μ<sub>3</sub>-1,2,4-triazolato)manganese(II)]</i>	Gao, Wang & Niu (2007c)	10.1107/S1600536807033338	UDUXOH
<i>catena-Poly[[aqua(pyrazine-2-carboxylato-κ<sup>2</sup>N<sup>1</sup>,O)zinc(II)]-μ-pyrazine-2-carboxylato-κ<sup>2</sup>N<sup>1</sup>,O:N<sup>4</sup>]</i>	Gao, Wang & Hao (2007b)	10.1107/S1600536807032886	UDUZAV
<i>cyclo-Tetrakis[μ-N-(2-hydroxybenzoyl)-N'-(2-hydroxy-3-methoxybenzylidene)hydrazinate(2-)]tetrazinc(II) N,N-dimethylformamide tetrasolvate</i>	Gao, Wang, Niu & Hao (2007c)	10.1107/S1600536807033041	UDUZEZ
<i>catena-Poly[[[diaqua(6-carboxypyridine-2-carboxylato)terbium(III)]-μ-pyridine-2,6-dicarboxylato] tetrahydrate]</i>	Gao, Wang & Niu (2007d)	10.1107/S1600536807034514	TIFZIS
<i>catena-Poly[[aqua(pyrazine-2-carboxylato-κ<sup>2</sup>N<sup>1</sup>,O)manganese(II)]-μ-pyrazine-2-carboxylato-κ<sup>2</sup>N<sup>1</sup>,O:N<sup>4</sup>]</i>	Hao & Yu (2007c)	10.1107/S1600536807034629	TIFZUE
<i>Poly[chlorido-μ<sub>3</sub>-1,2,4-triazolato-iron(II)]</i>	Gao, Wang, Niu & Hao (2007d)	10.1107/S1600536807034496	TIGBER
<i>Tetraaquabis(4,4'-bipyridine)manganese(II) pyridine-2,6-dicarboxylate tetrahydrate</i>	Gao, Wang & Hao (2007c)	10.1107/S1600536807036239	TIGHIB
<i>Poly[chlorido(μ<sub>3</sub>-1,2,4-triazolato)copper(II)]</i>	Gao, Wang & Niu (2007e)	10.1107/S160053680703766X	AFEGIC
<i>catena-Poly[[2,2'-bipyridine)nickel(II)]-μ-imidazole-4,5-dicarboxylato]</i>	Gao, Wang & Niu (2007f)	10.1107/S1600536807040007	VIKBAT
<i>Poly[[[2,2'-bipyridine)cadmium(II)]-μ<sub>3</sub>-pyridine-2,4-dicarboxylato] monohydrate]</i>	Hao & Yu (2007d)	10.1107/S1600536807040330	VIKCOI
<i>Tetraaquabis(4,4'-bipyridine)cobalt(II) pyridine-2,6-dicarboxylate tetrahydrate</i>	Li, Wang & Liu (2007)	10.1107/S160053680704202X	XIKVOD
<i>cyclo-Tetrakis[μ-N-(2-hydroxybenzoyl)-N'-(2-hydroxy-3-methoxybenzylidene)hydrazinate(2-)]tetracobalt(II) N,N-dimethylformamide tetrasolvate</i>	Hao & Yu (2007e)	10.1107/S1600536807044315	SILKII
<i>Bis(cyanido-κC)bis(1,10-phenanthroline-κ<sup>2</sup>N,N')chromium(III) bis(azido-κN)[N,N'-(o-phenylene)bis(pyridine-2-carboxamide)-κ<sup>2</sup>N]chromate(III) monohydrate</i>	Guan, Gao, Wang & Wang (2007a)	10.1107/S1600536807046107	XILPOY
<i>Tris[2-(propyliminomethyl)phenolato-κ<sup>2</sup>N,O]iron(III)</i>	Guan, Gao, Wang & Wang (2007b)	10.1107/S1600536807048325	SILZOD
<i>Bis[μ-2,2'-ethane-1,2-diybis(nitratomethylidene)]diphenolato]bis[(thiocyanato-κN)-iron(III)]</i>	Guan, Gao, Wang & Wang (2007c)	10.1107/S1600536807049872	GIMVUU
<i>catena-Poly[[aqua(2,2'-bipyridine-κ<sup>2</sup>N,N')copper(II)]-μ-5-nitroisophthalato-κ<sup>3</sup>O<sup>1</sup>,O<sup>1</sup>:O<sup>3</sup>]</i>	Hao, Mu & Kong (2008a)	10.1107/S1600536808018540	MODFIV
<i>Tetrakis(μ-2,4-difluorobenzoato)bis[(2,2'-bipyridine)(2,4-difluorobenzoato)terbium(III)]</i>	Hao, Mu & Kong (2008b)	10.1107/S1600536808021892	YODCAW
	Hao & Liu (2008)	10.1107/S1600536808035150	COLVEF
	Hao & Liu (2009)	10.1107/S1600536808043936	WOQLAQ

## References

- Gao, Y.-X., Wang, L.-B. & Hao, X.-R. (2007a). *Acta Cryst.* **E63**, m1800.
- Gao, Y.-X., Wang, L.-B. & Hao, X.-R. (2007b). *Acta Cryst.* **E63**, m2142.
- Gao, Y.-X., Wang, L.-B. & Hao, X.-R. (2007c). *Acta Cryst.* **E63**, m2232.
- Gao, Y.-X., Wang, L.-B. & Niu, Y.-L. (2007a). *Acta Cryst.* **E63**, m1844.
- Gao, Y.-X., Wang, L.-B. & Niu, Y.-L. (2007b). *Acta Cryst.* **E63**, m1845–m1846.
- Gao, Y.-X., Wang, L.-B. & Niu, Y.-L. (2007c). *Acta Cryst.* **E63**, m2128.
- Gao, Y.-X., Wang, L.-B. & Niu, Y.-L. (2007d). *Acta Cryst.* **E63**, m2180.
- Gao, Y.-X., Wang, L.-B. & Niu, Y.-L. (2007e). *Acta Cryst.* **E63**, m2283.
- Gao, Y.-X., Wang, L.-B. & Niu, Y.-L. (2007f). *Acta Cryst.* **E63**, m2366.
- Gao, Y.-X., Wang, L.-B., Niu, Y.-L. & Hao, L.-J. (2007a). *Acta Cryst.* **E63**, m1882.
- Gao, Y.-X., Wang, L.-B., Niu, Y.-L. & Hao, L.-J. (2007b). *Acta Cryst.* **E63**, m2006.
- Gao, Y.-X., Wang, L.-B., Niu, Y.-L. & Hao, L.-J. (2007c). *Acta Cryst.* **E63**, m2143.
- Gao, Y.-X., Wang, L.-B., Niu, Y.-L. & Hao, L.-J. (2007d). *Acta Cryst.* **E63**, m2185.
- Guan, G., Gao, Y., Wang, L. & Wang, T. (2007a). *Acta Cryst.* **E63**, m2601.
- Guan, G., Gao, Y., Wang, L. & Wang, T. (2007b). *Acta Cryst.* **E63**, m2662.
- Guan, G., Gao, Y., Wang, L. & Wang, T. (2007c). *Acta Cryst.* **E63**, m2750.
- Hao, L. & Liu, X. (2008). *Acta Cryst.* **E64**, m1500.
- Hao, L. & Liu, X. (2009). *Acta Cryst.* **E65**, m150.
- Hao, L.-J., Bao, Z.-M. & Yu, T.-L. (2007). *Acta Cryst.* **E63**, m1871.
- Hao, L.-J. & Liu, T.-T. (2007). *Acta Cryst.* **E63**, m169–m171.
- Hao, L., Mu, C. & Kong, B. (2008a). *Acta Cryst.* **E64**, m955.
- Hao, L., Mu, C. & Kong, B. (2008b). *Acta Cryst.* **E64**, m1034.
- Hao, L.-J., Mu, C.-H. & Liu, T.-T. (2007). *Acta Cryst.* **E63**, m281–m283.
- Hao, L.-J. & Yu, T.-L. (2007a). *Acta Cryst.* **E63**, m1926.
- Hao, L.-J. & Yu, T.-L. (2007b). *Acta Cryst.* **E63**, m1967.
- Hao, L.-J. & Yu, T.-L. (2007c). *Acta Cryst.* **E63**, m2182–m2183.
- Hao, L.-J. & Yu, T.-L. (2007d). *Acta Cryst.* **E63**, m2374.
- Hao, L.-J. & Yu, T.-L. (2007e). *Acta Cryst.* **E63**, m2555.
- Harrison, W. T. A., Simpson, J. & Weil, M. (2010). *Acta Cryst.* **E66**, e1–e2.
- Li, X.-M., Dong, Y.-H., Wang, Q.-W. & Liu, B. (2007). *Acta Cryst.* **E63**, m1274–m1276.
- Li, X.-M., Niu, Y.-L., Wang, Q.-W. & Liu, B. (2007). *Acta Cryst.* **E63**, m1737–m1738.
- Li, X.-M., Wang, Q.-W. & Liu, B. (2007). *Acta Cryst.* **E63**, m2443.