

Retraction of articles

This article reports the retraction of articles published in *Acta Crystallographica Section E* between 2005 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>Poly[diatetraqua-μ₃-malonato-μ-pyrazine-dinickel(II)] catena-Poly[[[diaqua(6-carboxypyridine-2-carboxylato)samarium(II)]-μ-pyridine-2,6-dicarboxylato] tetrahydrate]</i>	Liu <i>et al.</i> (2005)	10.1107/S1600536805026358	GATWAA
<i>Poly[[[μ₄-4,4'-carbonylbis(benzene-3,4-dicarboxylato)]tetrakis(1,10-phenanthroline)-dipalladium(II)] dihydrate]</i>	Liu <i>et al.</i> (2006)	10.1107/S1600536806038141	FONCUH03
<i>Poly[diatetraqua-μ₃-malonato-μ-pyrazine-diiron(II)]</i>	Li, Wang, Zhang & Yu (2007e)	10.1107/S1600536807039050	AFELAZ
<i>Poly[diatetraqua-di-μ₃-malonato-μ-pyrazine-dimanganese(II)]</i>	Li, Liu <i>et al.</i> (2007)	10.1107/S1600536807038743	AFELON
<i>Poly[[aqua(2,2-bipyridine)(μ₃-pyridine-3,4-dicarboxylato)cobalt(II)] monohydrate]</i>	Li, Wang, Zhang & Yu (2007f)	10.1107/S1600536807039773	VIJZAO
<i>catena-Poly[[[diaqua(6-carboxypyridine-2-carboxylato)holmium(III)]-μ-pyridine-2,6-dicarboxylato] tetrahydrate]</i>	Li, Wang, Zhang & Yu (2007g)	10.1107/S1600536807040275	VIKIC
<i>catena-Poly[[[2,2'-bipyridine-κ²N,N']iron(II)]-μ-5-carboxy-4-carboxylatoimidazol-1-ido-κ⁴N³,O⁴:N¹,O²]</i>	Li, Wang, Zhang & Yu (2007a)	10.1107/S1600536807041657	DILGEL
<i>Poly[[aqua(2,2'-bipyridine)(μ₃-pyridine-3,4-dicarboxylato)nickel(II)] monohydrate]</i>	Li, Wang, Zhang & Yu (2007b)	10.1107/S1600536807042122	XIKWAO
<i>2-(Benzyliminomethyl)-6-methoxyphenol</i>	Li, Wang, Zhang & Yu (2007c)	10.1107/S1600536807046466	LEVZAO01
<i>Poly[aqua(2,2'-bipyridine)(μ₃-pyridine-2,4-dicarboxylato)palladium(II)]</i>	Li, Wang, Zhang & Yu (2007d)	10.1107/S1600536807042134	SILDEX
<i>μ-Oxido-bis[chlorido[tris(2-pyridylmethyl)amine]iron(III)] bis(hexafluoridophosphate)</i>	Li, Wang, Zhang & Yu (2007e)	10.1107/S1600536807047575	SILXAN
<i>μ-Oxido-bis[(4,4'-dibromo-2,2'-[ethane-1,2-diylbis(nitrilomethylidyne)]diphenolato)-manganese(III)]</i>	Liu, Dou, Li & Zhang (2007)	10.1107/S1600536807049665	TINRIS
<i>Bis[N-(8-quinolyl)pyridine-2-carboxamidato]iron(III) perchlorate monohydrate</i>	Liu, Dou, Niu & Zhang (2007a)	10.1107/S1600536807051008	GIMZAE
<i>μ-Oxido-bis[(4,4'-dibromo-2,2'-[ethane-1,2-diylbis(nitrilomethylidyne)]diphenolato)-chromium(III)]</i>	Li, Wang, Zhang & Yu (2007d)	10.1107/S1600536807048556	WIMZIC
<i>μ-Oxido-bis[chlorido[tris(2-pyridylmethyl)amine]chromium(III)] bis(hexafluoridophosphate)</i>	Liu, Dou, Niu & Zhang (2007b)	10.1107/S1600536807057996	HIQFIX
<i>μ-Oxido-bis[(4,4'-dibromo-2,2'-[ethane-1,2-diylbis(nitrilomethylidyne)]diphenolato)-iron(III)]</i>	Li, Wang <i>et al.</i> (2008)	10.1107/S1600536807061296	MIRNAD
<i>catena-Poly[[bis(1H-benzimidazole-κ³N,N',N'')palladium(II)]-μ-benzene-1,4-dicarboxylato-κ²O¹:O²]</i>	Meng <i>et al.</i> (2008a)	10.1107/S1600536807063143	MIRWUG
<i>Oxalato-bis(propene-1,3-diamine)manganese(II) chloride monohydrate</i>	Meng <i>et al.</i> (2008b)	10.1107/S1600536807065051	XISCAE
<i>μ-Oxido-bis[chlorido[tris(2-pyridylmethyl)amine]manganese(III)] bis(hexafluoridophosphate)</i>	Meng <i>et al.</i> (2008e)	10.1107/S1600536807065361	SISWIB
<i>Bis[N-(8-quinolyl)pyridine-2-carboxamidato-κ³N,N',N'')manganese(III) perchlorate monohydrate</i>	Meng <i>et al.</i> (2008c)	10.1107/S1600536807066512	RISRIV
<i>Diaquabis(pyridine-2-carboxylato-κ²N,O)cobalt(II)</i>	Meng <i>et al.</i> (2008d)	10.1107/S1600536808000287	GISLEA
<i>Tetra-μ-2,5-difluorobenzoato-bis[(2,2'-bipyridine)(2,5-difluorobenzoato)gadolinium(III)]</i>	Huang (2008)	10.1107/S1600536808010507	WIZPOL
<i>catena-Poly[[[2,2'-bipyridine-κ²N,N']nickel(II)]-μ-oxalato-κ⁴O¹,O²:O¹,O²]</i>	Li, Zhang <i>et al.</i> (2008)	10.1107/S1600536808023507	BOFQIX
<i>catena-Poly[[aqua(2,2'-bipyridyl)cobalt(II)]-μ-5-nitrosophthalalato]</i>	Li, Yan <i>et al.</i> (2008)	10.1107/S1600536808028389	NOHYUF
<i>Diaquabis(pyridine-2-carboxylato-κ²N,O)iron(II)</i>	Liu <i>et al.</i> (2008)	10.1107/S1600536808038178	AFIREN
<i>catena-Poly[[[diaquathulium(III)]-μ-6-carboxynicotinato-μ-pyridine-2,5-dicarboxylato] dihydrate]</i>	Xia & Sun (2009)	10.1107/S1600536809005765	RONFEG
<i>1-Phenyl-3-(2,4,6-trimethoxyphenyl)prop-2-en-1-one</i>	Li <i>et al.</i> (2009)	10.1107/S1600536809008836	NOQNIR
	Liu <i>et al.</i> (2009)	10.1107/S1600536809040227	PUGLOT

References

- Harrison, W. T. A., Simpson, J. & Weil, M. (2010). *Acta Cryst.* **E66**, e1–e2.
- Huang, G. S. (2008). *Acta Cryst.* **E64**, m685–m686.
- Li, S., Chen, Y., He, H.-M. & Ma, Y.-F. (2009). *Acta Cryst.* **E65**, m411.
- Li, S., Wang, S.-B., Zhang, F.-L. & Tang, K. (2008). *Acta Cryst.* **E64**, m2.
- Li, S., Yan, X.-L., Wang, S.-B. & Ma, Y.-F. (2008). *Acta Cryst.* **E64**, m1258.
- Li, S., Zhang, F.-L., Tang, K. & Ma, Y.-F. (2008). *Acta Cryst.* **E64**, m1142.
- Li, Z., Wang, S., Zhang, Q. & Yu, X. (2007a). *Acta Cryst.* **E63**, m2438–m2439.
- Li, Z., Wang, S., Zhang, Q. & Yu, X. (2007b). *Acta Cryst.* **E63**, m2604.
- Li, Z., Wang, S., Zhang, Q. & Yu, X. (2007c). *Acta Cryst.* **E63**, m2642.
- Li, Z., Wang, S., Zhang, Q. & Yu, X. (2007d). *Acta Cryst.* **E63**, m2781.
- Li, Z.-F., Liu, Y., Zhang, Q. & Yu, X.-J. (2007). *Acta Cryst.* **E63**, m2315.
- Li, Z.-F., Wang, S.-W., Zhang, Q. & Yu, X.-J. (2007e). *Acta Cryst.* **E63**, m2312.
- Li, Z.-F., Wang, S.-W., Zhang, Q. & Yu, X.-J. (2007f). *Acta Cryst.* **E63**, m2360.
- Li, Z.-F., Wang, S.-W., Zhang, Q. & Yu, X.-J. (2007g). *Acta Cryst.* **E63**, m2373.
- Li, Z.-F., Wang, S.-W., Zhang, Q. & Yu, X.-J. (2007h). *Acta Cryst.* **E63**, m2445.
- Li, Z.-F., Wang, S.-W., Zhang, Q. & Yu, X.-J. (2007i). *Acta Cryst.* **E63**, o3930.
- Liu, Y., Dou, J., Li, D. & Zhang, X. (2007). *Acta Cryst.* **E63**, m2722.
- Liu, Y., Dou, J., Niu, M. & Zhang, X. (2007a). *Acta Cryst.* **E63**, m2771.
- Liu, Y., Dou, J., Niu, M. & Zhang, X. (2007b). *Acta Cryst.* **E63**, m3032.
- Liu, Y., Dou, J., Wang, D., Ma, G. & Li, D. (2005). *Acta Cryst.* **E61**, m1834–m1836.
- Liu, Y., Dou, J.-M., Wang, D.-Q., Zhang, X.-X. & Zhou, L. (2006). *Acta Cryst.* **E62**, m2794–m2795.
- Liu, Y., He, Q., Zhang, X., Xue, Z. & Lv, C. (2008). *Acta Cryst.* **E64**, m1605–m1606.
- Liu, Y., Zhang, X., Xue, Z. & Lv, C. (2009). *Acta Cryst.* **E65**, o2724.
- Meng, Q., Wang, L., Liu, Y. & Pang, Y. (2008a). *Acta Cryst.* **E64**, m63.
- Meng, Q., Wang, L., Liu, Y. & Pang, Y. (2008b). *Acta Cryst.* **E64**, m133.
- Meng, Q., Wang, L., Liu, Y. & Pang, Y. (2008c). *Acta Cryst.* **E64**, m204.
- Meng, Q., Wang, L., Liu, Y. & Pang, Y. (2008d). *Acta Cryst.* **E64**, m332.
- Meng, Q.-G., Wang, L.-T., Liu, Y.-Z. & Pang, Y. (2008e). *Acta Cryst.* **E64**, m170–m171.
- Xia, G. & Sun, Z. (2009). *Acta Cryst.* **E65**, m315–m316.