

Retraction of articles by H. Zhong *et al.*

H. Zhong,^{a*} S.-H. Duan,^a Y.-P. Hong,^a M.-L. Li,^a Y.-Q. Liu,^a C.-J. Luo,^a Q.-Y. Luo,^a S.-Z. Xiao,^a H.-L. Xie,^a Y.-P. Xu,^a X.-M. Yang,^{b,a} X.-R. Zeng^a and Q. Y. Zhong^c

^aCollege of Chemistry and Chemical Engineering, Provincial Key Laboratory of Coordination Chemistry, Jinggangshan University, Jian 343009, People's Republic of China, ^bInstitute of Applied Materials, Jiangxi University of Finance and Economics, Nanchang 330032, People's Republic of China, and ^cJian Training School, Jian 343000, People's Republic of China
Correspondence e-mail: huazhong06@126.com

Received 20 November 2009; accepted 15 December 2009

A series of 41 papers by H. Zhong *et al.* are retracted.

As a result of problems with the data sets and incorrect atom assignments, 41 papers by H. Zhong *et al.* are retracted. 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>Aquachlorobis(1,10-phenanthroline)cobalt(II) chloride thiourea solvate</i>	Zhong, Zeng, Liu & Luo (2006a)	10.1107/S1600536806041122	KERQEE
<i>cis-Dichlorobis(1,10-phenanthroline)cobalt(II)</i>	Zhong, Zeng & Luo (2006)	10.1107/S1600536806047295	MEQFOE
<i>Tris(quinolin-8-olato-κ²N,O)cobalt(III) glyoxal hemisolvate monohydrate</i>	Zhong, Zeng, Liu & Luo (2006b)	10.1107/S1600536806050240	MEQHEW
<i>(8-Quinolinol-κ²N,O)bis(8-quinolinolato-κ²N,O)nickel(II) glyoxal hemisolvate monohydrate</i>	Zhong, Zeng, Liu & Luo (2007)	10.1107/S1600536806053232	METVUD
<i>Aquachlorobis(1,10-phenanthroline)cobalt(II) chloride thioacetamide solvate</i>	Zhong, Zeng & Luo (2007)	10.1107/S1600536806053530	METOQM
<i>(8-Quinolinol-κ²N,O)-bis(8-quinolinolato-κ²N,O)zinc(II) glyoxal hemisolvate monohydrate</i>	Zhong, Zeng, Luo, Li & Xiao (2007)	10.1107/S1600536807001171	DEXTEG
<i>(Dimethylglyoxime-κ²N,N')bis(1,10-phenanthroline-κ²N,N')nickel(II) dinitrate dihydrate</i>	Zhong, Zeng, Yang, Luo & Li (2007a)	10.1107/S1600536807004102	YEYGOZ
<i>(Dimethylglyoxime-κ²N,N')bis(1,10-phenanthroline-κ²N,N')zinc(II) dinitrate dihydrate</i>	Zhong, Zeng, Yang, Luo & Li (2007b)	10.1107/S1600536807004096	YEYGUF
<i>Chlorodibis(1,10-phenanthroline-κN,N')copper(I) hexahydrate</i>	Zhong, Zeng, Yang, Luo & Xiao (2007)	10.1107/S160053680700791X	HEGKOU01
<i>Tetrakis(pyridine-κN)bis(thiocyanato-κN)cobalt(II)</i>	Zhong, Zeng, Yang & Luo (2007a)	10.1107/S1600536807017461	ITCP001
<i>Tetrakis(pyridine-κN)bis(thiocyanato-κN)copper(II)</i>	Zhong, Zeng, Yang & Luo (2007b)	10.1107/S160053680701879X	AVUJEG02
<i>Tetrakis(nitrato-κ²O,O')bis(4-phenylpyridine-κN)cerium(IV)</i>	Zhong, Zeng, Yang & Luo (2007c)	10.1107/S1600536807018831	CICDOI
<i>Bis(4,4'-bipyridine-κ²N,N')tetrakis(nitrato-κ²O,O')cerium(IV)</i>	Zhong, Zeng, Yang & Luo (2007d)	10.1107/S1600536807021502	YIDNEF
<i>(1,10-Phenanthroline)tris(phenoxyacetato)lanthanum(III)</i>	Zhong, Zeng, Yang, Luo & Xu (2007)	10.1107/S1600536807027171	EDUROL
<i>(1,10-Phenanthroline)tris(phenoxyacetato)cerium(III)</i>	Zhong, Yang, Luo & Xu (2007a)	10.1107/S1600536807028061	EDUTUT
<i>(1,10-Phenanthroline)tri(3-phenylpropanoato)lanthanum(III)</i>	Zhong, Yang, Luo & Xu (2007b)	10.1107/S1600536807028693	RIGQEE
<i>(1,10-Phenanthroline-κ²N,N')tris(phenoxyacetato)-κO;κO;κO,O'-neodymium(III)</i>	Zhong, Yang, Luo & Xu (2007c)	10.1107/S1600536807030371	UDUMEM
<i>Bis(2,2'-bipyridyl-κ²N,N')bis(thiocyanato-κN)nickel(II)</i>	Zhong, Yang, Luo & Xu (2007d)	10.1107/S1600536807031613	YEJGOJ01
<i>Bis(2,2'-bipyridyl-κ²N,N')bis(isothiocyanato-κN)copper(II)</i>	Zhong, Yang, Luo & Xu (2007e)	10.1107/S1600536807033181	UFAPOH
<i>Bis(2,2'-bipyridyl-κ²N,N')bis(thiocyanato-κN)zinc(II)</i>	Zhong, Yang, Luo & Xu (2007f)	10.1107/S1600536807035337	TIGFAR
<i>(1,10-Phenanthroline-κ²N,N')tris(3-phenylpropanoato-κO)neodymium(III)</i>	Zhong, Yang, Luo & Xu (2007g)	10.1107/S1600536807035350	TIGFEV
<i>2-Fluoro-3,5-dinitrobenzamide monohydrate</i>	Zhong, Yang, Xie & Luo (2007j)	10.1107/S1600536807038676	VIKGAY
<i>2-Fluoro-3,5-dinitrobenzoic acid-ammonia (1/1)</i>	Zhong, Yang, Xie & Luo (2007k)	10.1107/S1600536807039724	KILKIA
<i>1-Hydroxy-4,6-dinitropyridine-2-carboxamide monohydrate</i>	Zhong, Yang, Xie & Luo (2007l)	10.1107/S1600536807040079	AFETAH
<i>N-(2-Hydroxyphenyl)carbamic acid-ammonia (1/1)</i>	Zhong, Yang, Xie & Luo (2007m)	10.1107/S160053680704086X	AFINAF
<i>catena-Poly[[bis(μ-anilinoacetato-κ²O,O')bis(μ-anilinoacetato-κ²O,O')bis(1,10-phenanthroline-κ²N,N')samarium(III)]-μ-anilinoacetato-κ²O,O']</i>	Zhong, Yang, Xie & Luo (2007a)	10.1107/S1600536807043528	PILDAQ
<i>2-Hydroxy-5-nitrobenzene-1,3-dicarboxylic acid monohydrate</i>	Zhong, Yang, Xie & Luo (2007n)	10.1107/S1600536807045199	XILWIZ
<i>catena-Poly[[tetra-μ-anilinoacetato-bis(1,10-phenanthroline)-dineodymium(III)]-di-μ-anilinoacetato]</i>	Zhong, Yang, Xie & Luo (2007b)	10.1107/S1600536807048489	WIMWEV
<i>Hexaaqua copper(II) bis(4-methylbenzenesulfonate)</i>	Zhong, Yang, Xie & Luo (2007c)	10.1107/S1600536807049525	TOLSCV01

addenda and errata

Table 1 (continued)

Title	Reference	DOI	Refcode
catena-Poly[[tetra- μ -anilinoacetato-bis(1,10-phenanthroline)-dilanthanum(III)]-di- μ -anilinoacetato]	Zhong, Yang, Xie & Luo (2007d)	10.1107/S1600536807051240	GIMZEI
Hexaaquachromium(II) bis(4-methylbenzenesulfonate)	Zhong, Yang, Xie & Luo (2007e)	10.1107/S1600536807051227	GIMZIM
Hexaaquamanganese(II) bis(4-methylbenzenesulfonate)	Zhong, Yang, Xie & Luo (2007f)	10.1107/S1600536807052051	QUKQES01
catena-Poly[[{(acetato- κ O)}(1,10-phenanthroline- κ^2 N,N')cobalt(II)]- μ -acetato- κ^2 O:O']	Zhong, Yang, Xie & Luo (2007g)	10.1107/S1600536807053494	NIQLAB
Hexaaquanickel(II) bis(4-aminobenzenesulfonate)	Zhong, Zhong, Xie & Luo (2007a)	10.1107/S1600536807054372	HIPZOW
catena-Poly[[{(acetato- κ O)}(1,10-phenanthroline- κ^2 N,N')copper(II)]- μ -acetato- κ^2 O:O']	Zhong, Yang, Xie & Luo (2007h)	10.1107/S160053680705622X	XIRGOV
Hexaaquazinc(II) bis(4-aminobenzenesulfonate)	Zhong, Zhong, Xie & Luo (2007b)	10.1107/S1600536807056498	XIRJEQ
catena-Poly[[{(acetato- κ O)}(1,10-phenanthroline- κ^2 N,N')nickel(II)]- μ -acetato- κ^2 O:O']	Zhong, Yang, Xie & Luo (2007i)	10.1107/S1600536807058540	HIQJOH
Hexaaquacobalt(II) bis(4-aminobenzenesulfonate)	Zhong, Xie & Luo (2007)	10.1107/S1600536807058527	HIQJUN
catena-Poly[[tetra- μ -anilinoacetato-bis(1,10-phenanthroline)-dieuropium(III)]-di- μ -anilinoacetato]	Zhong, Yang, Duan & Hong (2007)	10.1107/S1600536807060643	YIQMAN
(Dimethylglyoxime- κ^2 N,N')bis(1,10-phenanthroline- κ^2 N,N')copper(II) dinitrate dihydrate	Zhong, Yang, Luo & Li (2007)	10.1107/S1600536807061193	YIQNUI
catena-Poly[[{(1,10-phenanthroline- κ^2 N,N')praseodymium(III)]-di- μ -phenoxyacetato- κ^4 O:O'-[(1,10-phenanthroline- κ^2 N,N')praseodymium(III)]-di- μ -phenoxyacetato- κ^4 O:O'-di- μ -phenoxyacetato- κ^3 O,O':O; κ^3 O:O,O'}]	Zhong, Yang, Luo & Xu (2008)	10.1107/S1600536807068614	GISJIC

References

- Zhong, H., Xie, H.-L. & Luo, C.-J. (2007). *Acta Cryst.* **E63**, m3054.
- Zhong, H., Yang, X.-M., Duan, S.-H. & Hong, Y.-P. (2007). *Acta Cryst.* **E63**, m3142–m3143.
- Zhong, H., Yang, X.-M., Luo, C.-J. & Li, M.-L. (2007). *Acta Cryst.* **E63**, m3160–m3161.
- Zhong, H., Yang, X.-M., Luo, Q.-Y. & Xu, Y.-P. (2007a). *Acta Cryst.* **E63**, m1885–m1886.
- Zhong, H., Yang, X.-M., Luo, Q.-Y. & Xu, Y.-P. (2007b). *Acta Cryst.* **E63**, m1909.
- Zhong, H., Yang, X.-M., Luo, Q.-Y. & Xu, Y.-P. (2007c). *Acta Cryst.* **E63**, m2019.
- Zhong, H., Yang, X.-M., Luo, Q.-Y. & Xu, Y.-P. (2007d). *Acta Cryst.* **E63**, m2062.
- Zhong, H., Yang, X.-M., Luo, Q.-Y. & Xu, Y.-P. (2007e). *Acta Cryst.* **E63**, m2141.
- Zhong, H., Yang, X.-M., Luo, Q.-Y. & Xu, Y.-P. (2007f). *Acta Cryst.* **E63**, m2208.
- Zhong, H., Yang, X.-M., Luo, Q.-Y. & Xu, Y.-P. (2007g). *Acta Cryst.* **E63**, m2209–m2210.
- Zhong, H., Yang, X.-M., Luo, Q.-Y. & Xu, Y.-P. (2008). *Acta Cryst.* **E64**, m317–m318.
- Zhong, H., Yang, X.-M., Xie, H.-L. & Luo, C.-J. (2007a). *Acta Cryst.* **E63**, m2508–m2509.
- Zhong, H., Yang, X.-M., Xie, H.-L. & Luo, C.-J. (2007b). *Acta Cryst.* **E63**, m2680–m2681.
- Zhong, H., Yang, X.-M., Xie, H.-L. & Luo, C.-J. (2007c). *Acta Cryst.* **E63**, m2724–m2725.
- Zhong, H., Yang, X.-M., Xie, H.-L. & Luo, C.-J. (2007d). *Acta Cryst.* **E63**, m2772–m2773.
- Zhong, H., Yang, X.-M., Xie, H.-L. & Luo, C.-J. (2007e). *Acta Cryst.* **E63**, m2774.
- Zhong, H., Yang, X.-M., Xie, H.-L. & Luo, C.-J. (2007f). *Acta Cryst.* **E63**, m2825.
- Zhong, H., Yang, X.-M., Xie, H.-L. & Luo, C.-J. (2007g). *Acta Cryst.* **E63**, m2895–m2896.
- Zhong, H., Yang, X.-M., Xie, H.-L. & Luo, C.-J. (2007h). *Acta Cryst.* **E63**, m2979.
- Zhong, H., Yang, X.-M., Xie, H.-L. & Luo, C.-J. (2007i). *Acta Cryst.* **E63**, m3053.
- Zhong, H., Yang, X.-M., Xie, H.-L. & Luo, C.-J. (2007j). *Acta Cryst.* **E63**, o3780.
- Zhong, H., Yang, X.-M., Xie, H.-L. & Luo, C.-J. (2007k). *Acta Cryst.* **E63**, o3831.
- Zhong, H., Yang, X.-M., Xie, H.-L. & Luo, C.-J. (2007l). *Acta Cryst.* **E63**, o3881.
- Zhong, H., Yang, X.-M., Xie, H.-L. & Luo, C.-J. (2007m). *Acta Cryst.* **E63**, o3882.
- Zhong, H., Yang, X.-M., Xie, H.-L. & Luo, C.-J. (2007n). *Acta Cryst.* **E63**, o4191.
- Zhong, H., Zeng, X.-R., Liu, Y.-Q. & Luo, Q.-Y. (2006a). *Acta Cryst.* **E62**, m2925–m2927.
- Zhong, H., Zeng, X.-R., Liu, Y.-Q. & Luo, Q.-Y. (2006b). *Acta Cryst.* **E62**, m3557–m3559.
- Zhong, H., Zeng, X.-R., Liu, Y.-Q. & Luo, Q.-Y. (2007). *Acta Cryst.* **E63**, m187–m189.
- Zhong, H., Zeng, X.-R. & Luo, Q.-Y. (2006). *Acta Cryst.* **E62**, m3330–m3332.
- Zhong, H., Zeng, X.-R. & Luo, Q.-Y. (2007). *Acta Cryst.* **E63**, m221–m223.
- Zhong, H., Zeng, X.-R., Luo, Q.-Y., Li, M.-L. & Xiao, S.-Z. (2007). *Acta Cryst.* **E63**, m492–m494.
- Zhong, H., Zeng, X.-R., Yang, X.-M. & Luo, Q.-Y. (2007a). *Acta Cryst.* **E63**, m1379.
- Zhong, H., Zeng, X.-R., Yang, X.-M. & Luo, Q.-Y. (2007b). *Acta Cryst.* **E63**, m1445.
- Zhong, H., Zeng, X.-R., Yang, X.-M. & Luo, Q.-Y. (2007c). *Acta Cryst.* **E63**, m1455.
- Zhong, H., Zeng, X.-R., Yang, X.-M. & Luo, Q.-Y. (2007d). *Acta Cryst.* **E63**, m1592–m1593.
- Zhong, H., Zeng, X.-R., Yang, X.-M., Luo, Q.-Y. & Li, M.-L. (2007a). *Acta Cryst.* **E63**, m639–m641.
- Zhong, H., Zeng, X.-R., Yang, X.-M., Luo, Q.-Y. & Li, M.-L. (2007b). *Acta Cryst.* **E63**, m642–m644.
- Zhong, H., Zeng, X.-R., Yang, X.-M., Luo, Q.-Y. & Xiao, S.-Z. (2007). *Acta Cryst.* **E63**, m826–m828.
- Zhong, H., Zeng, X.-R., Yang, X.-M., Luo, Q.-Y. & Xu, Y.-P. (2007). *Acta Cryst.* **E63**, m1868–m1869.
- Zhong, H., Zhong, Q.-Y., Xie, H.-L. & Luo, C.-J. (2007a). *Acta Cryst.* **E63**, m2913–m2914.
- Zhong, H., Zhong, Q.-Y., Xie, H.-L. & Luo, C.-J. (2007b). *Acta Cryst.* **E63**, m2990.