

CORRECTION

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Correction: Solution growth and thermal treatment of crystals lead to two new forms of 2-((2,6-dimethylphenyl)amino)benzoic acid

Rong Hu,^a Yunping Zhoujin,^a Meng Liu,^a Mingtao Zhang,^b Sean Parkin,^d Panpan Zhou,^c Jianzhi Wang,^a Faquan Yu^{*a} and Sihui Long^{*a}

Correction for 'Solution growth and thermal treatment of crystals lead to two new forms of 2-((2,6-dimethylphenyl)amino)benzoic acid' by Rong Hu *et al.*, *RSC Adv.*, 2018, **8**, 15459–15470.

The new form, *i.e.* form II of 2-((2,6-dimethylphenyl)amino)benzoic acid identified in the original article is the same form as the one reported by V. Dokorou *et al.*¹ The crystal structure reported by Dokorou is incorrect as they mistakenly doubled the unit cell, leading us to believe we were reporting a new form.

The recently published Comment article² highlights our error in reporting form II as new.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

References

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- 2 P. R. S. Salbego, T. Orlando and M. A. P. Martins, *RSC Adv.*, 2019, **9**, 28195–28198.

^aKey Laboratory for Green Chemical Process of Ministry of Education, School of Chemical Engineering and Pharmacy, Wuhan Institute of Technology, 693 Xiongchu Road, Wuhan, Hubei 430073, China. E-mail: fjywucn@gmail.com; sihuilong@wit.edu.cn; longsihui@yahoo.com; Tel: +86 02787194980

^bComputational Center for Molecular Science, College of Chemistry, Nankai University, Tianjin, China

^cDepartment of Chemistry, Lanzhou University, Lanzhou, Gansu, China

^dDepartment of Chemistry, University of Kentucky, Lexington, Kentucky, USA