



Cite this: *RSC Adv.*, 2018, 8, 6090

Correction: Synthesis, and single crystal structure of fully-substituted polynitrobenzene derivatives for high-energy materials

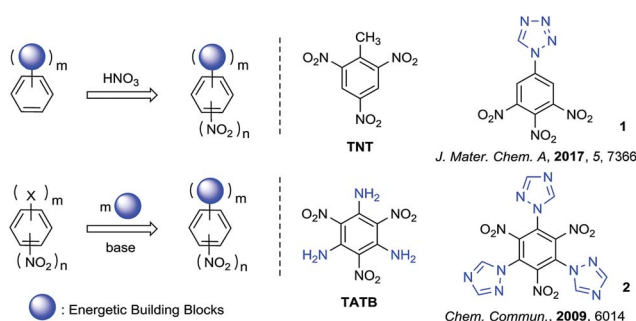
Wei Yang,^b Huanchang Lu,^a Longyu Liao,^a Guijuan Fan,^{*a} Qing Ma^{*a} and Jinglun Huang^{*a}

DOI: 10.1039/c8ra90009d

www.rsc.org/advances

Correction for 'Synthesis, and single crystal structure of fully-substituted polynitrobenzene derivatives for high-energy materials' by Wei Yang *et al.*, *RSC Adv.*, 2018, 8, 2203–2208.

The literature citation to molecule 1 in Scheme 1 was in error and should have been to ref. 8; the corrected Scheme 1 is attached.



Scheme 1 Synthetic strategy of polynitrobenzene derivatives for energetic materials.

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

^aInstitute of Chemical Materials, China Academy of Engineering Physics, Mianshan Road 64, Mianyang, China. E-mail: fanguijuan@caep.cn

^bDepartment of Chemistry and Chemical Biology, Harvard University, Cambridge, Massachusetts, 02138, USA

