CrystEngComm



CORRECTION

View Article Online



advanced energetic materials Cite this: CrystEngComm, 2016, 18,

Jiaheng Zhang^{ab} and Jean'ne. M. Shreeve*c

DOI: 10.1039/c6ce90151d

Correction for 'Time for pairing: cocrystals as advanced energetic materials' by Jiaheng Zhang et al., CrystEngComm, 2016, 18, 6124-6133.

Correction: Time for pairing: cocrystals as

www.rsc.org/crystengcomm

It is written: "As an inherently safe manufacturing method, the potential of the spray flash evaporation technique (Fig. 13) for large scale preparation of TNT/CL-20, TNT/HMX and CL-20/HMX cocrystals was investigated. 37,41": Reference 41 is not about SFE but deals with the ultrasonic spray-assisted electrostatic adsorption technique.

The correct text should read:

"As an inherently safe manufacturing method, the potential of the spray flash evaporation technique (Fig. 13) and ultrasonic spray-assisted electrostatic adsorption method for large scale preparation of TNT/CL-20, TNT/HMX and CL-20/HMX cocrystals was investigated.37,41,

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

^a School of Materials Science and Engineering, Harbin Institute of Technology, Shenzhen, 518055, China

^b Department of Chemistry and Biotechnology, Yokohama National University, Yokohama 240-8501, Japan

^c Department of Chemistry, University of Idaho, Moscow, Idaho 83844-2343, USA. E-mail: jshreeve@uidaho.edu