

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Mater. Horiz.*, 2015,
2, 442

DOI: 10.1039/c5mh90009c

www.rsc.li/materials-horizons

Correction: Great prospects for PAF-1 and its derivatives

Cuiying Pei,^a Teng Ben^{*b} and Shilun Qiu^{*a}

Correction for 'Great prospects for PAF-1 and its derivatives' by Cuiying Pei et al., *Mater. Horiz.*, 2015, **2**, 11–21.

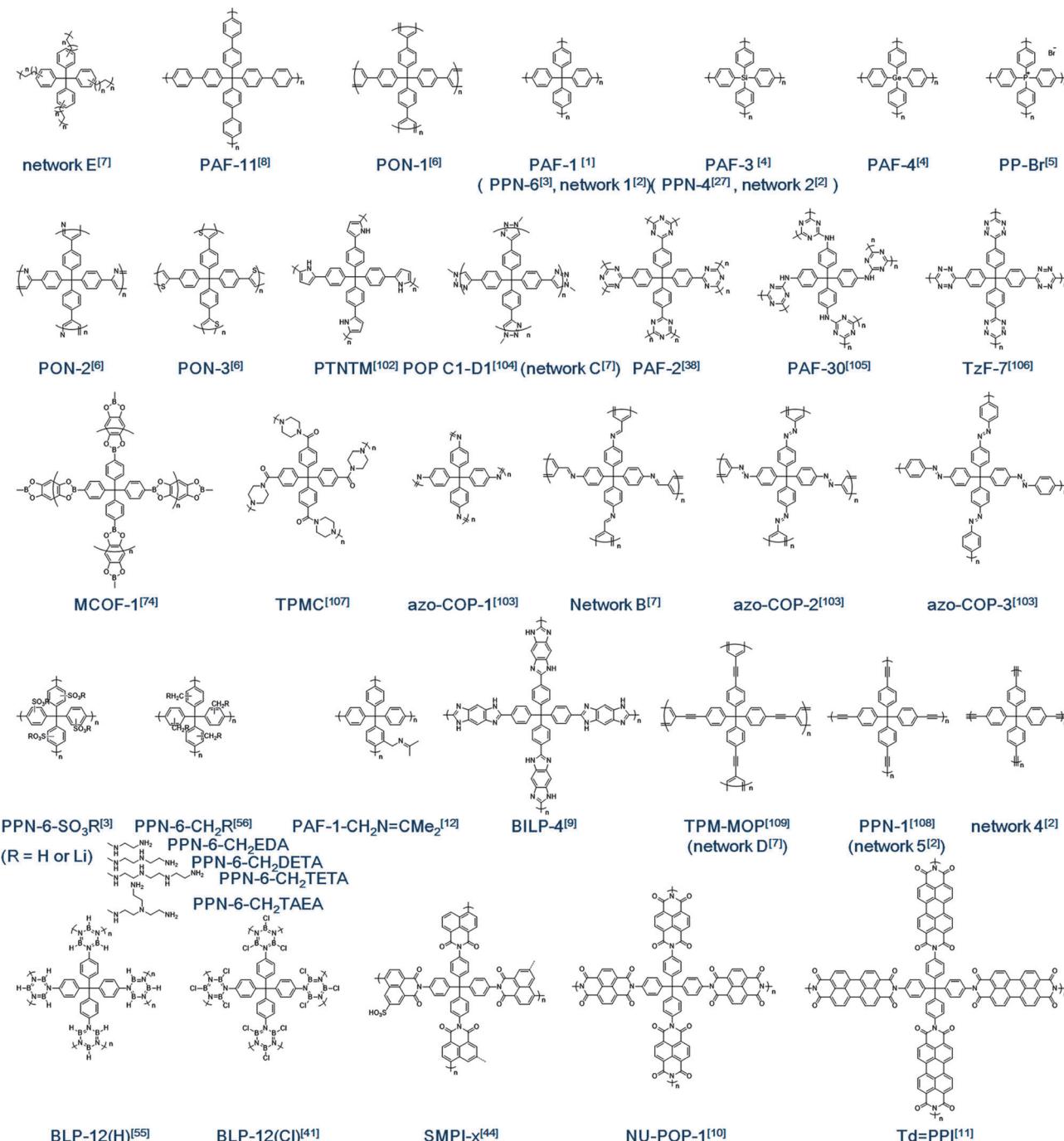
In Fig. 2, the drawings of the following structures were corrected: azo-COP-3, NU-POP-1 and Td = PPI and the drawings of the following structures were redrawn for clarity: PON-1, PON-2, POP C1-D1, azo-COP-2, BILP-4, TPM-MOP and SMPI-x. In addition, the structure name of 'BLP-12' was corrected to 'BLP-12(H)'.

^a State Key Laboratory of Inorganic Synthesis and Preparative Chemistry, Jilin University, Changchun, China. E-mail: sqiu@jlu.edu.cn

^b Department of Chemistry, Jilin University, Changchun, China. E-mail: tben@jlu.edu.cn



The correct version of Fig. 2 is:



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