



CrossMark
click for updates

Cite this: *Chem. Sci.*, 2016, 7, 4759

Correction: Superior upconversion fluorescence dopants for highly efficient deep-blue electroluminescent devices

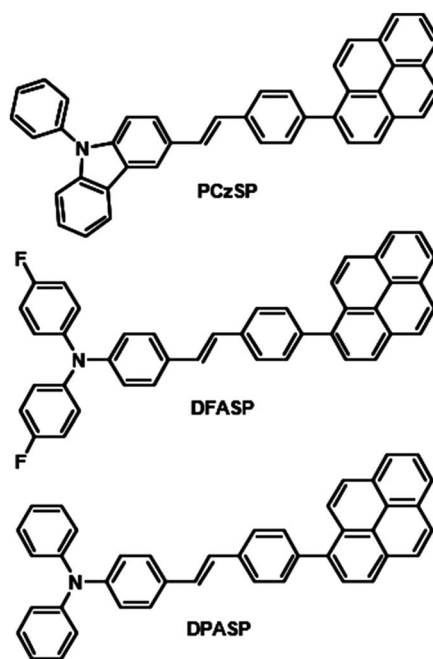
Yi-Hsiang Chen,^a Chih-Chun Lin,^a Min-Jie Huang,^{*a} Kevin Hung,^a Yi-Ching Wu,^a Wei-Chieh Lin,^b Ren-Wu Chen-Cheng,^b Hao-Wu Lin^b and Chien-Hong Cheng^{*a}

DOI: 10.1039/c6sc90033j

www.rsc.org/chemicalscience

Correction for 'Superior upconversion fluorescence dopants for highly efficient deep-blue electroluminescent devices' by Yi-Hsiang Chen *et al.*, *Chem. Sci.*, 2016, DOI: 10.1039/c6sc00100a.

Modified versions of Schemes 1 and 2 are given below in which correct chemical structures for the pyrene groups are shown.

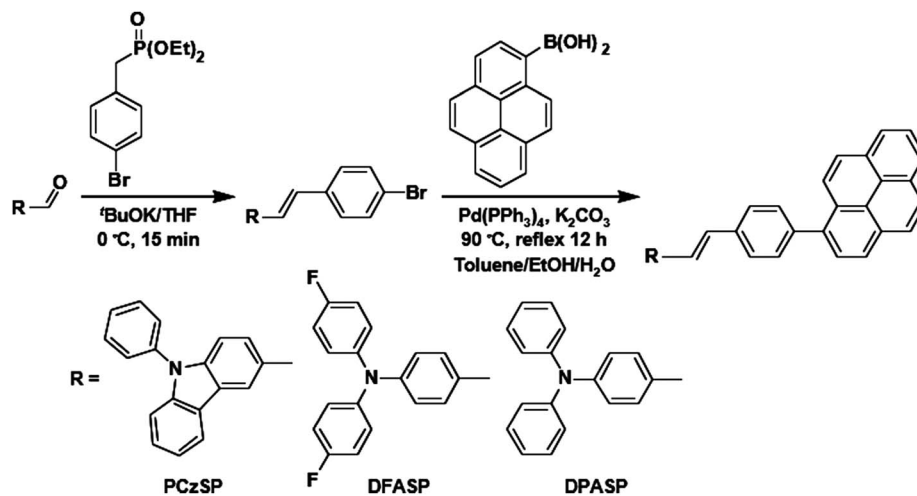


Scheme 1 Molecular structures of styrylpyrene-based materials, PCzSP, DFASP and DPASP.

^aDepartment of Chemistry, National Tsing Hua University, Hsinchu 30013, Taiwan. E-mail: chcheng@mx.nthu.edu.tw

^bDepartment of Materials Science and Engineering, National Tsing Hua University, Hsinchu 30013, Taiwan





Scheme 2 Synthetic routes for PCzSP, DFASP and DPASP.

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

