Journal of **Materials Chemistry C**



CORRECTION

View Article Online



Cite this: J. Mater. Chem. C, 2018, 6 4325

Correction: Novel dendritic large molecules as solution-processable thermally activated delayed fluorescent emitters for simple structured non-doped organic light emitting diodes

Mallesham Godumala,^a Suna Choi,^a Hyung Jong Kim,^a Chiho Lee,^a Sungnam Park,^a Ji Su Moon, b Si Woo Kim, b Jang Hyuk Kwon, b Min Ju Choa and Dong Hoon Choi*a

DOI: 10.1039/c8tc90062k

rsc.li/materials-c

Correction for 'Novel dendritic large molecules as solution-processable thermally activated delayed fluorescent emitters for simple structured non-doped organic light emitting diodes' by Mallesham Godumala et al., J. Mater. Chem. C, 2018, 6, 1160-1170.

The authors regret that the name of co-author Si Woo Kim was incorrectly represented as Kim Si Woo. The correct list of authors is shown above.

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

a Department of Chemistry, Research Institute for Natural Sciences, Korea University, 145 Anam-ro, Seongbuk-gu, Seoul, 02841, Republic of Korea. E-mail: dhchoi8803@korea.ac.kr; Fax: +82-2-925-4284; Tel: +82-2-3290-3140

^b Department of Information Display, Kyung Hee University, 26, Kyungheedae-ro, Dongdaemun-gu, Seoul, 02447, Republic of Korea