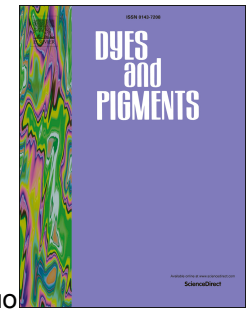
Accepted Manuscript



Tuning emissive characteristics and singlet-triplet energy splitting of fluorescent emitters by encapsulation group modification: Yellow TADF emitter for solution-processed OLEDs with high luminance and ultraslow efficiency roll-off

Shaolong Gong, Jiajia Luo, Zian Wang, Yifan Li, Tianheng Chen, Guohua Xie, Chuluo Yang

PII: S0143-7208(16)31322-5

DOI: 10.1016/j.dyepig.2016.12.058

Reference: DYPI 5685

To appear in: *Dyes and Pigments*

Received Date: 1 December 2016

Revised Date: 22 December 2016

Accepted Date: 22 December 2016

Please cite this article as: Gong S, Luo J, Wang Z, Li Y, Chen T, Xie G, Yang C, Tuning emissive characteristics and singlet-triplet energy splitting of fluorescent emitters by encapsulation group modification: Yellow TADF emitter for solution-processed OLEDs with high luminance and ultraslow efficiency roll-off, *Dyes and Pigments* (2017), doi: 10.1016/j.dyepig.2016.12.058.

Graphical Abstract