Electronic Supplementary Material (ESI) for Journal of Materials Chemistry C. This journal is © The Royal Society of Chemistry 2019

## **Supporting Information**

- 2 Direct observation of reverse intersystem crossing from fully confined triplet
- 3 exciplexes using magneto-electroluminescence
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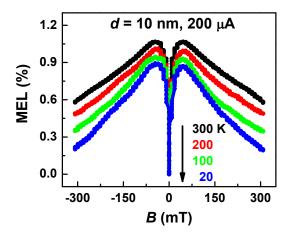


Fig. S1 MEL curves from the PE-OLEDs with d = 10 nm (injection current = 200  $\mu$ A) at different temperatures.

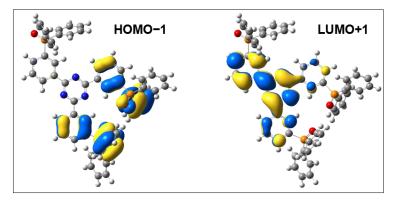


Fig. S2 The HOMO-1 and LUMO+1 of the PO-T2T molecule that were calculated using the density functional theory based on B3LYP.