

**Synthesis and Optoelectronic Properties of Heterobimetallic Cyclo-
metalated Pt(II)-Ir(III) Complex Used As Single-Component
Emitter in the White PLEDs**

Xiaoshuang Li, Yu Liu, Jian Luo, Zhiyong Zhang, Danyan Shi, Qing Chen, Yafei
Wang*, Juan He, Jianming Li, Gangtie Lei, Weiguo Zhu*

*College of Chemistry, Key Lab of Environment-Friendly Chemistry and Application in
Ministry of Education, Xiangtan University, Xiangtan 411105, China*

Corresponding author: Dr. Weiguo Zhu and Yafei Wang

Tel: +86-731-58298280

Fax: +86-731-58292251

E-mail: zhuwg18@126.com and qij8304@hotmail.com

Supporting Information

Figure S1 PL spectra of FIr(pic), FPt(pic), FIr(pic)-C6DBC6-(pic)PtF and the mixture of FIr(pic) + FPt(pic) in dilute DCM

