

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)

 Cite this: *New J. Chem.*, 2015,
39, 9029

DOI: 10.1039/c5nj90044a

www.rsc.org/njc

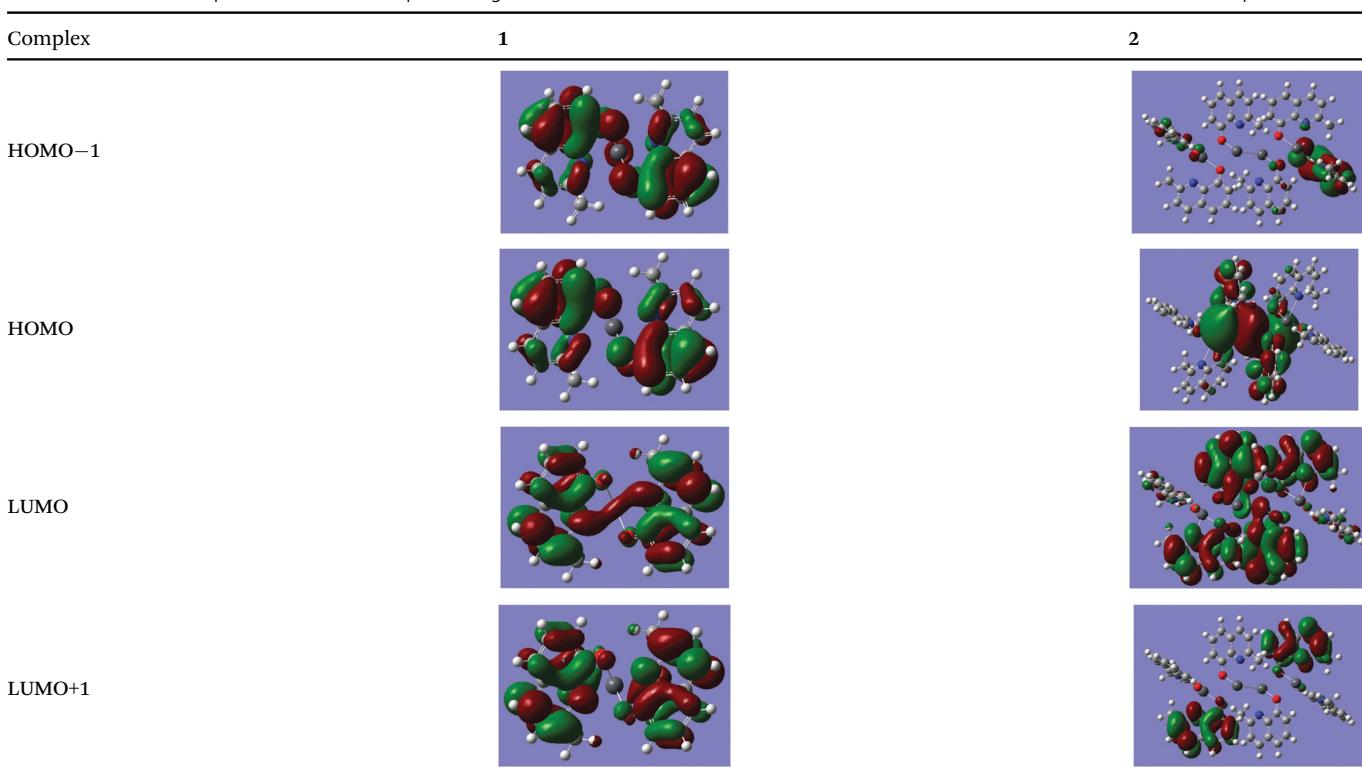
Correction: Semidirected *versus* holodirected coordination and single-component white light luminescence in Pb(II) complexes

 Ling Chen,^a Cheng Yan,^a Mei Pan,^{*ab} Yuan-Zhong Fan,^a Lu-Yin Zhang,^a Shao-Yun Yin,^a Ya-Jun Hou,^a Kai Wu,^a Ji-Jun Jiang^{*a} and Cheng-Yong Su^{*a}

 Correction for 'Semidirected *versus* holodirected coordination and single-component white light luminescence in Pb(II) complexes' by Ling Chen *et al.*, *New J. Chem.*, 2015, **39**, 5287–5292.

The images in Table 3 in the original manuscript are in the incorrect order. Table 3 in the original manuscript should be replaced with the following Table 3.

Table 3 Schematic representation of the optimized geometrical structure and HOMO–1, HOMO, LUMO, and LUMO+1 orbitals of complexes **1**–**2**



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

^a MOE Laboratory of Bioinorganic and Synthetic Chemistry, State Key Laboratory of Optoelectronic Materials and Technologies, Lehn Institute of Functional Materials, School of Chemistry and Chemical Engineering, Sun Yat-Sen University, Guangzhou 510275, China. E-mail: panm@mail.sysu.edu.cn, jiangjj@mail.sysu.edu.cn, cesscy@mail.sysu.edu.cn

^b State Key Laboratory of Structural Chemistry, Fujian Institute of Research on the Structure of Matter, Chinese Academy of Sciences, Fuzhou 350002, China

