

Correction to Synthesis and Characterization of Luminescent Rhenium(I) Tricarbonyl Diimine Complexes with a Triarylboron Moiety and the Study of Their Fluoride Ion-Binding Properties [*Inorg. Chem.* **2009**, *48*, 9664 DOI: 10.1021/ic900803a]. Siu-Tung Lam, Nianyong Zhu, and Vivian Wing-Wah Yam\*

Pages 9668–9669. We have discovered a typographical error that concerns the  $^{19}\mathrm{F}$  NMR characterization of one of the rhenium(I) alkynyl complexes. The description was carelessly written as "Two distinct signals..., 41 causing a downfield shift of the signal." The correct description of the sentence should read as follows: "Two distinct signals were observed at  $\delta-120$  ppm and  $\delta-151$  ppm, which were assigned to the free fluoride ions and the boron-bound fluoride, respectively, based on the chemical shifts of related compounds reported in the literature, 41 of which a similar upfield shift of the signal has also been observed." The authors apologize for any inconvenience caused by this error.

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