

Angewandte
Corrigendum

Dendritic Luminescent Gold(III)
Complexes for Highly Efficient Solution-
Processable Organic Light-Emitting
Devices

M.-C. Tang, D. P.-K. Tsang,
M. M.-Y. Chan,* K. M.-C. Wong,
V. W.-W. Yam* _____ **446–449**

Angew. Chem. Int. Ed. **2013**, 52

DOI: 10.1002/anie.201206457

In the fourth paragraph of this Communication, the reduction potentials for the alkynylgold(III) complexes **1–3** in dichloromethane (0.1 mol dm⁻³ *n*Bu₄NPF₆) were incorrectly given as +0.94 V, +1.05 V, and +1.12 V, respectively, versus saturated calomel electrode (SCE). The correct values are +0.83 V, +0.94 V, and +1.06 V versus SCE, which are given correctly in the fifth paragraph. This error does not affect the results and conclusions in the manuscript.