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CORRIGENDUM

Ismail I. Fasfous, Jamal N. Dawoud, Abdulwahab K. Sallabi, Taghreed S. Hassouneh. A density functional theory study of the $Cu^{+}\cdot(CO)_n$ (n = 1–3) complexes. *J. Coord. Chem.* doi: 10.1080/00958972.2015.1021343

The authors of the above article report that, when first published online, it contained an incomplete version of Figure 4. This has been corrected in both print and online versions as follows.

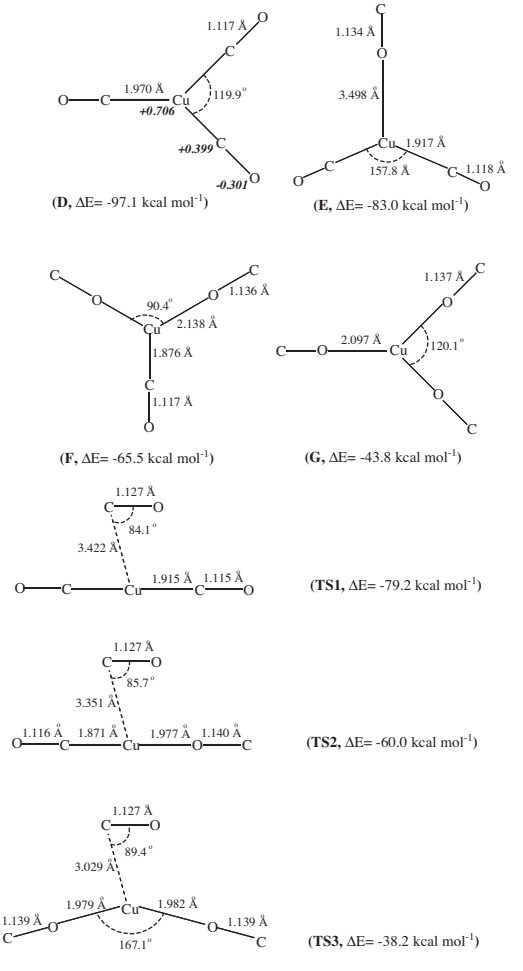

Figure 4. Optimized structures for the minima and transition states of the $Cu^{+}\cdot(CO)_3$ complex obtained on the basis of the B3P86/LANL2TZ+/6-311+G(df) method. The solid italic numbers represent the NBO analysis of the atomic charges of the global minimum structure **D**.