

10 MW	CAuFO	Carbonylfluorogold	$\overset{\text{C}_{\text{OOF}}}{\text{F}-\text{Au}-\text{C}=\text{O}}$
	r_0	$\overset{\text{\AA}}{\text{a}}^{\text{a}}$	
	C=O	1.134(2)	
	C–Au	1.847(2)	
	Au–F	1.909(1)	
	r_s	$\overset{\text{\AA}}{\text{a}}^{\text{a}}$	
	C=O	1.1336(5)	

The C=O bond is close to that of free CO, plus a relatively long Au–C bond.

^a) Uncertainties were not estimated in the original paper.

Evans, C.J., Reynard, L.M., Gerry, M.C.L.: Inorg. Chem. **40** (2001) 6123.