

## Correction to “A Molecular Ruthenium Electrocatalyst for the Reduction of Carbon Dioxide to CO and Formate”

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### **S** Supporting Information

Abstract, page 8566, and page S14 of the Supporting Information. The turnover frequency (TOF) value for Ru(mesbpy)(CO)<sub>2</sub>Cl<sub>2</sub> was calculated incorrectly. The value should be corrected to 320 s<sup>-1</sup> from the old value of 1300 s<sup>-1</sup> in the Abstract and Results; a corrected [Supporting Information](#) file is provided. The change does not impact the reported conclusions.

### **■** ASSOCIATED CONTENT

#### **S** Supporting Information

The Supporting Information is available free of charge on the [ACS Publications website](#) at DOI: [10.1021/jacs.5b07872](https://doi.org/10.1021/jacs.5b07872).

A selection of cyclic voltammograms, X-ray crystallographic information tables, IR-SEC plots, and chemical reductions (corrected) ([PDF](#))