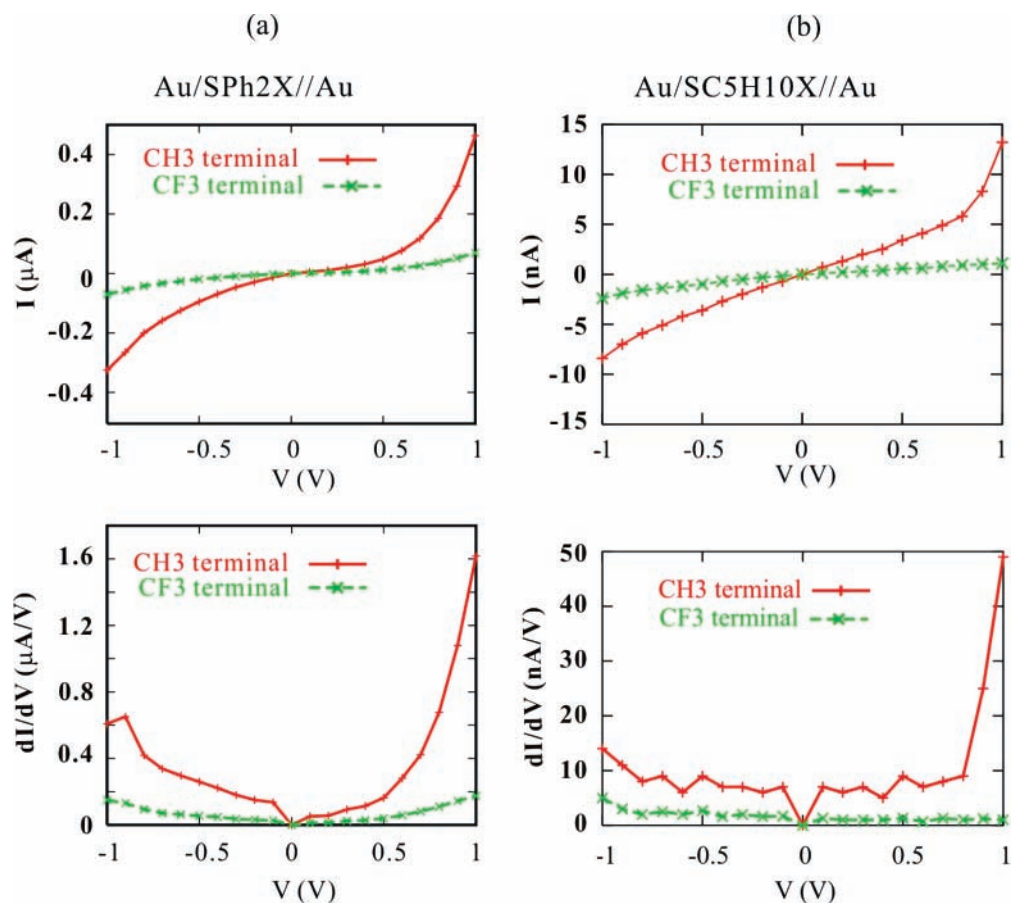


# ADDITIONS AND CORRECTIONS

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**Qiang Sun and Annabella Selloni\***: Interface and Molecular Electronic Structure vs Tunneling Characteristics of CH<sub>3</sub>- and CF<sub>3</sub>-Terminated Thiol Monolayers on Au(111)

Page 11396. Due to a normalization error, the values of the current in the calculated  $I$ - $V$  characteristics shown in Figure 4 were incorrectly multiplied by a factor  $10^{-4}$ . The revised Figure 4 is given below. Although the scales for  $I$  and  $dI/dV$  are changed, relative values of the current for different molecules remain the same.



**Figure 4.** Calculated tunneling current per molecule as a function of the applied bias for conjugated (a) and saturated (b) molecular monolayers with CH<sub>3</sub> and CF<sub>3</sub> terminal groups. Lower panels show the corresponding  $dI/dV$  curves, obtained by numerically differentiating the  $I$ - $V$  curves in the upper panels.

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