

## Real Time Indirect Nanoplasmonic in Situ Spectroscopy of Catalyst Nanoparticle Sintering

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ACS Catalysis 2012, 2, 238–245. DOI: 10.1021/cs200583u

### **S** Supporting Information

In the original version of the Supporting Information for our article, eqs 6 and 7 were miswritten as

$$W_d = \frac{2\pi R\nu}{a} \exp\left(-\frac{E_o - 2\gamma\nu}{k_B TR}\right)$$

$$W_a = \frac{2\pi R\nu}{a} \exp\left(-\frac{E_o - 2\gamma\nu}{k_B T\langle R\rangle}\right)$$

The correct location of the symbols  $R$  and  $\langle R\rangle$  should be as shown below:

$$W_d = \frac{2\pi R\nu}{a} \exp\left(-\frac{E_o - 2\gamma\nu/R}{k_B T}\right)$$

$$W_a = \frac{2\pi R\nu}{a} \exp\left(-\frac{E_o - 2\gamma\nu/\langle R\rangle}{k_B T}\right)$$

The new version of the Supporting Information contains the corrected equations.

### **■ ASSOCIATED CONTENT**

#### **S** Supporting Information

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