

## Correction

### **A Silica Nanochannel and Its Applications in Sensing and Molecular Transport**

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There was an unfortunate error in the description of Figure 8. The caption of Figure 8 should be, “Current–time traces of a 75 nm nanochannel in a 1 M KCl solution in the presence (a, c) and absence (b) of 3  $\mu\text{g/mL}$   $\lambda$ -DNA. The bias voltage is +400 mV for panels a and b and –400 mV for panel c”. Accordingly, the description of Figure 8 on page 5546 should be “Figure 8 displays the current–time response at +400 mV of a 75 nm channel in a 1 M KCl solution in the presence (Figure 8a) and absence (Figure 8b) of 3  $\mu\text{g/mL}$   $\lambda$ -DNA. Figure 8c shows the current–time response of the same channel in the presence of 3  $\mu\text{g/mL}$   $\lambda$ -DNA when the voltage is switched from +400 to –400 mV.”

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