

Mechano-electronic Superlattices in Silicon Nanoribbons [*ACS Nano* **2009**, *3*, 721–727]. Minghuang Huang, Clark S. Ritz, Bozidar Novakovic, Decai Yu, Yu Zhang, Frank Flack, Donald E. Savage, Paul G. Evans, Irena Knezevic, Feng Liu, and Max G. Lagally*

On page 722, in the first paragraph under Results and Discussion, we wrote “The QDs on each surface are aligned in rows along the $\langle 100 \rangle$ elastically soft crystallographic directions of Si, but those on one surface are offset in the $\langle 100 \rangle$ direction from those on the other surface.” The latter “ $\langle 100 \rangle$ ” should be “ $\langle 110 \rangle$ ”. This correction does not affect the results or conclusions in this article.

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