

Standardless Atom Counting in Scanning Transmission Electron Microscopy

[*Nano Lett.* **2010**, *10*, 4405]

James M. LeBeau, Scott D. Findlay, Leslie J. Allen, and Susanne Stemmer*

Page 4405. On the 16th line of the second column, the value 0.000079 nm^2 refers to the mean square displacement of the Au atoms, not the Debye–Waller factor as indicated. The Debye–Waller or B-factor is 0.0062 nm^2 .

Published on Web: 12/10/2010