Additions and Corrections

Contributions of Bacterial Surface Polymers, Electrostatics, and Cell Elasticity to the Shape of AFM Force Curves

Stephanie B. Velegol and Bruce E. Logan* *Langmuir* **2002**, *18*, 5256–5262.

Part a of Figure 9 is incorrect. The correct Figure 9 follows.

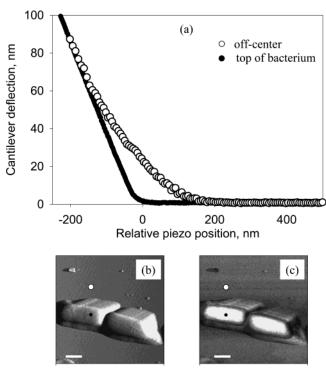


Figure 9. (a) Cantilever deflection vs relative piezo position during interaction between an AFM tip and two locations on a JM109 bacterium. Tapping mode amplitude (b) and phase image (c) of bacterium. The positions of the filled and empty circles on the images correspond to the force curves in (a). The black bar on the images represents 1 μ m.

LA040034A

10.1021/la040034a Published on Web 03/23/2004