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**Xiaoying Shen, Chih-Ming Ho, and Tak-Sing Wong\*:**  
Correction to “Minimal Size of Coffee Ring Structure”

Page 5273. Considering the particle concentrations used in our experiments ( $\sim 1 \times 10^{12}$  to  $\sim 1 \times 10^{15}$  particles/mL),  $L_m$  is on the order of 100 nm–1  $\mu$ m. Since the monolayers are initiated at a distance of  $L_p$  (i.e., 600 nm–1  $\mu$ m) away from the CL according to our observations, we compared the nanoparticle velocities contributed by the capillary flow and the diffusion at a distance of  $\sim 800$  nm +  $L_m$  from the CL (Figure 4a,b).

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