## Erratum: Phase diagram and structure of colloid-polymer mixtures confined between walls [Phys. Rev. E 74, 031601 (2006)]

R. L. C. Vink, A. De Virgiliis, J. Horbach, and K. Binder (Received 1 November 2006; published 15 December 2006)

DOI: 10.1103/PhysRevE.74.069903 PACS number(s): 68.08.-p, 64.70.Fx, 64.60.Fr, 05.70.Jk, 99.10.Cd

We erroneously used the wrong plot for Fig. 7 in this paper. The correct Fig. 7 is given below.

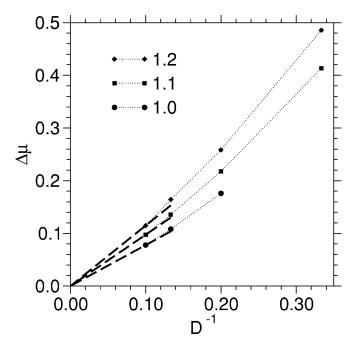


FIG. 7. Test of the Kelvin equation. Shown is the chemical potential difference, given by Eq. (14), as the function of the inverse film thickness. Three values of  $\eta_p^r$ , chosen well above the critical values  $\eta_{p,cr}^r(D)$ , are included. Bold dashed lines show that the data are compatible with the Kelvin equation. The dotted lines are guides to the eye.