

Additions and Corrections

Is there a Thin Film of Air at the Interface between Water and Smooth Hydrophobic Solids?

Min Mao, Jinhong Zhang, Roe-Hoan Yoon, and William A. Ducker* *Langmuir* **2004**, *20*, 1843–1849.

This paper was published with a number of errors in the reference citations. A list of corrections follows:

1. On page 1845, reference 32 in "... in cases where more than one solution exists.³²" should be cited as reference 24.

2. On page 1845 reference 32 in the reference section should be: Schwartz, D. K.; Steinberg, S.; Israelachvili, J.; Zasadzinski, J. A. N. *Phys. Rev. Lett.* **1992**, *69*, 3354–3357.

3. On page 1847, reference 24 in "... and the refractive index is similar to the literature values.²⁴" should be reference 28.

4. On page 1847, reference 33 in "... has been discussed by several researchers.³³" should be reference 42. Reference 42 should be added to the reference section: Tompkins, H. G.; McGahan, W. A. *Spectroscopic Ellipsometry and Reflectometry*; Wiley: New York, 1999.

5. On page 1848 reference 34 in "Experiments have shown that air bubbles are more stable relative to coalescence in salt solutions.³⁴" should be reference 43. Reference 43 should be added to the reference section: Craig, V. S. J.; Ninham, B. W.; Pashley, R. M. *J. Phys. Chem.* **1993**, *97*, 10192–10197.

6. On page 1848 reference 35 in "... with a high salt concentration (>30 mM KBr).³⁵" should be reference 44.

Reference 44 should be added to the reference section: Lokar, W.; Ducker, W. A. *Langmuir* **2004**, *20*, 378–388.

7. On page 1848 reference 36 in "... bubbles are more stable on solids with a water contact angle below 90°. ³⁶" should be reference 45. Reference 45 should be added to the reference section: Kralchevsky, P. A. *Langmuir* **1996**, *12*, 5951–5955.

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Synthesis, Properties, and Langmuir–Blodgett Film Studies of an Ionic Dye Terminated Rigid Conducting Oligomer

Frederik C. Krebs,* Holger Spanggaard, Noémi Rozlosnik, Niels B. Larsen, and Mikkel Jørgensen *Langmuir* **2003**, *19*, 7873–7880.

On page 7874, in the right column near the bottom of the page, note the following changes: The gold work function, Φ_{Au} , was determined to be 4.95 eV. The values, E_F^{VB} , E_F^{VAC} , IP, and Δ were found to be 2.6 (2.65), 4.4 (4.6), 7.0 (7.25), and -0.55 (-0.35), respectively, with literature values in parentheses (taken from ref 6 and a later correction).

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