

Additions and Corrections

pH-Dependent Growth and Morphology of Multilayer Dendrimer/Poly(acrylic acid) Films

Bo Young Kim and Merlin L. Bruening *Langmuir* **2003**, *19*, 94–99.

We have been unable to reproduce the gas permeation data for dendrimer/poly(acrylic acid) films on porous alumina supports. The high gas permeabilities reported in the paper (page 98) may have been due to improper sealing of the membrane. Other conclusions in the paper are unaffected by this result.

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