Additions and Corrections
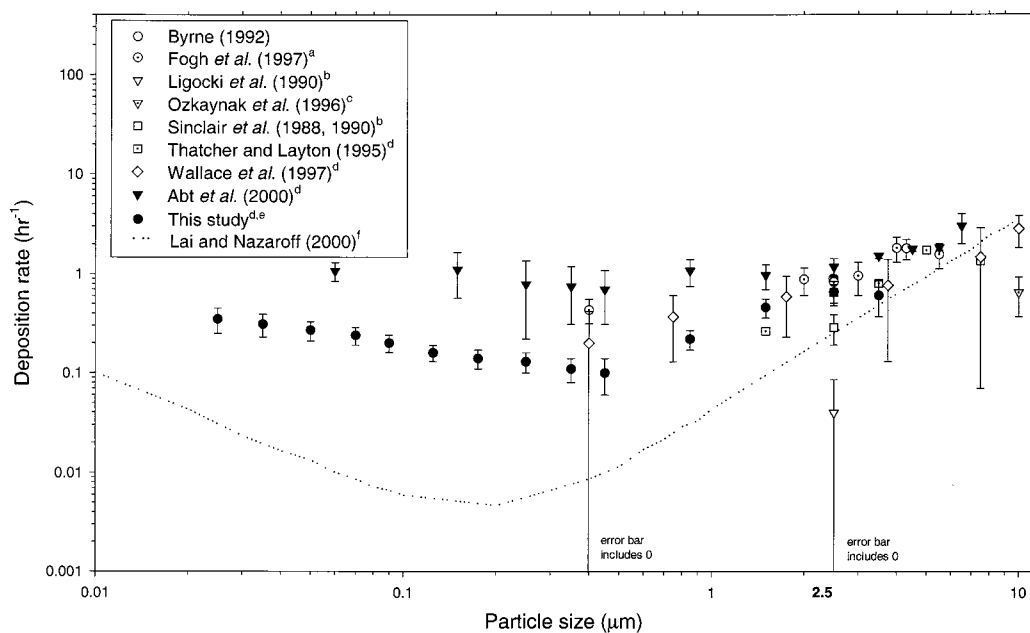
Christopher M. Long,* Helen H. Suh, Paul J. Catalano, and Petros Koutrakis: Using Time- and Size-Resolved Particulate Data To Quantify Indoor Penetration and Deposition Behavior

Page 2097. Figure 9 erroneously included modeled deposition rates from Lai and Nazaroff (2000) that are a factor of 10 too high. This is the corrected Figure 9.

a Deposition rates represent summary estimates from the four houses examined.
b Deposition rates are based on sulfate and are presented as <2.5 μm.
  Estimates were computed using a surface-to-volume ratio of 2 m^{-1} (Koutrakis *et al.*, 1992).
c Data represent $PM_{2.5}$.
d Particle sizes are the midpoint of the ranges examined.
e Deposition rates presented are estimates of k for nightly average data from all nine study homes.
f Deposition rates are theoretically modeled deposition values for smooth indoor surfaces and homogeneous and isotropically turbulent air flow.
  Presented curves assume typical room dimensions (3 m x 4 m x 5 m) and a friction velocity of 1.0 cm/s.

FIGURE 9.