

## Correction to “Size-Dependent Hydrogenation of *p*-Nitrophenol with Pd Nanoparticles Synthesized with Poly(amido)amine Dendrimer Templates”

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On page 22647, after eq 3, the calculated estimate for the interfacial area ( $1.46 \text{ m}^{-1}$ ) and, consequently, the second Damköhler number ( $\text{DaII}$ ) calculated using this estimate (0.37) are incorrect and should read  $358 \text{ m}^{-1}$  and  $1.73 \times 10^{-3}$ , respectively. This erratum does not affect any of the results, analysis, or conclusions presented in the rest of the article, as this corrected value of  $\text{DaII}$  is well below unity and simply provides stronger support for the original conclusion of kinetic control of the hydrogenation reaction. It is also worth noting that the interfacial area was calculated using the estimated radii of the DENs and the assumption of spherical geometry.

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