

Total Synthesis of *N*-Acetylglucosamine-1,6-anhydro-*N*-acetylmuramylpentapeptide and Evaluation of Its Turnover by AmpD from *Escherichia coli* [*J. Am. Chem. Soc.* **2009**, *131*, 5187–5193]. Dusan Heseck, Mijoon Lee, Weilie Zhang, Bruce C. Noll, and Shahriar Mobashery*

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Pages 5187, 5192, and Supporting Information S1. The AmpD used in this study is from *Citrobacter freundii* and not from *Escherichia coli*. These corrections have no implications on the discoveries and conclusions described in the paper.

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A Collagen-Mimic Dendrimer Capable of Controlled Release [*J. Am. Chem. Soc.* **2009**, *131*, 6052–6053]. Chie Kojima, Sayako Tsumura, Atsushi Harada, and Kenji Kono*

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Page 6052. The data presented in Figure 1B were erroneously processed. The corrected figure is shown below:

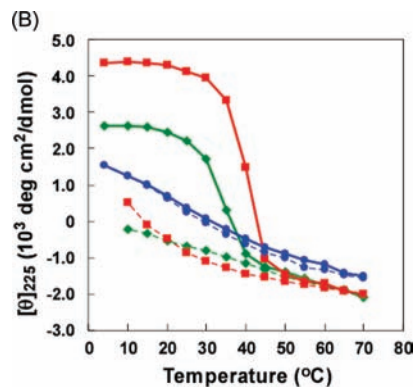


Figure 1. (B) CD analysis of the collagen-mimic dendrimers (blue), the (Pro-Pro-Gly)₁₀ peptide (green), and type I collagen (red). Thermal reversibility upon heating (solid lines) and cooling (dotted lines). These data were obtained after incubation at 4 $^{\circ}\text{C}$ for more than 24 h (see the Supporting Information).

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