

Correction to Unfolding the Conformational Behavior of Peptide Dendrimers: Insights from Molecular Dynamics Simulations

Luís C. S. Filipe, Miguel Machuqueiro, and António M. Baptista*

J. Am. Chem. Soc. 2011, 133, 5042-5052; DOI: 10.1021/ja111001v

P age 5047. Table 3: The entries presented in Table 3 are incorrect due to a systematic exclusion of some data points

Table 3. Average Radius of Gyration of the Dendrimers

dendrimer	average $R_{\rm g}$ (nm)
B1	1.439
B1H	1.445
B1HH	1.432
В1ННН	1.418
C1	1.060

in the average radius of gyration calculations. A corrected table is shown. The conclusions of the original article are in no way affected by this correction.

© 2012 American Chemical Society