

Correction to “Experimental Verification of Force Fields for Molecular Dynamics Simulations Using Gly-Pro-Gly-Gly”

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J. Phys. Chem. B **2010**, *114*, 12358–12375

S Supporting Information

The Supporting Information for this manuscript has been corrected.

■ ASSOCIATED CONTENT

S Supporting Information

Further results of NMR measurements (tables of chemical shifts and 3J -couplings), MD simulations (predicted population distribution graphs, free energy maps, and Ramachandran population maps; tables of chemical shifts, 3J -couplings, mean atomic distances, and predicted populations and φ/ψ positions), and QM calculations of vicinal J -couplings (Karplus curves). This material is available free of charge via the Internet at <http://pubs.acs.org>.