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Erratum

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Correction to "Structural Effects of pH and Deacylation on Surfactant Protein C in an Organic Solvent Mixture: A Constant-pH MD Study"

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In this work, some model compound pK_a values to be used with the GROMOS 54A7 force field are presented. We wish to clarify two incorrections regarding the presented data.

Table 1, Page 2981: The pK_a value presented for Cter should be 3.01 and not 3.19. The value 3.01 was the one used in the calculations.

Table 1, Page 2981: The line regarding Arg was introduced by mistake. In fact, the model compound for arginine was not defined and neither was its pK_a calculated according to the approach described in the manuscript. The value presented corresponds to the pK_a of guanidine, according to the reference Hall, N. F.; Sprinkle, M. R. Relations between the structure and strength of certain organic bases in aqueous solution. *J. Am. Chem. Soc.* **1932**, *54*, 3469−3485.

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