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*Corrections*

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*From 2010 Abstracts Issue:*

2949. In Silico Investigation of the Molecular Effects Caused by Missense Mutations in Spermine Synthase Gene Associated with Human Mental Retardation.

Zhang Zhe, Teng Shaolei, Emil Alexov.  
Clemson University, Clemson, SC, USA.

Added the following text:

The work was supported by a grant from NIH, NLM; award R03LM009748.

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doi: 10.1016/j.bpj.2010.02.015

2495. Per J. Greisen<sup>1</sup>, Kevin Lum<sup>2</sup>, Olaf S. Andersen<sup>2</sup>, Jens August Lundbæk<sup>1,2</sup>.

<sup>1</sup>Quantum Protein Center, Institute of Physics, Copenhagen, Denmark, <sup>2</sup>Department of Physiology and Biophysics, Weill Cornell Medical College, New York, NY, USA.

Title changed to:

Amphiphile Regulation of Gramicidin Channel Gating. Linear Free Energy Relationships Described by Changes in Bilayer Elastic Energy.

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doi: 10.1016/j.bpj.2010.02.016

2510. Laurence Lins.

ULg-FSAGx, gembloux, Belgium.

Title changed to:

Study of the Specific Lipid Binding Properties of an Amyloid Beta N-Terminal Fragment at Endosomal pH.

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doi: 10.1016/j.bpj.2010.02.017