



The Open Biomedical Engineering Journal

Content list available at: www.benthamopen.com/TOBEJ/

DOI: 10.2174/1874120701812010073, 2018, 12, 73



CORRIGENDUM

Investigating the Conformation of S100 β Protein Under Physiological Parameters Using Computational Modeling: A Clue for Rational Drug Design

Elvis K. Tiburu^{1,3,*}, Ibrahim Issah¹, Mabel Darko¹, Robert E. Armah-Sekum¹, Stephen O. A. Gyampo¹, Nadia K. Amoateng¹, Samuel K. Kwofie^{1,2,3} and Gordon Awandare^{2,3}

Investigating the Conformation of S100β Protein Under Physiological Parameters Using Computational Modeling: A Clue for Rational Drug Design

The Open Biomedical Engineering Journal, 2018, 12: 36-50

The name of country in affiliations is mentioned below:

- ¹ Department of Biomedical Engineering, College of Basic and Applied Sciences, University of Ghana, P. O. Box LG 25, Legon, Ghana
- ² Department of Biochemistry, Cell and Molecular Biology, University of Ghana, P. O. Box LG 25, Legon, Ghana
- ³ West African Centre for Cell Biology of Infectious Pathogens, University of Ghana, P. O. Box LG 25, Legon, Ghana

The name of country in affiliations provided was:

- ¹ Department of Biomedical Engineering, College of Basic and Applied Sciences, University of Ghana, P. O. Box LG 25, Legon
 - ² Department of Biochemistry, Cell and Molecular Biology, University of Ghana, P. O. Box LG 25, Legon
 - ³ West African Centre for Cell Biology of Infectious Pathogens, University of Ghana, P. O. Box LG 25, Legon

© 2018 Tiburu et al.

This is an open access article distributed under the terms of the Creative Commons Attribution 4.0 International Public License (CC-BY 4.0), a copy of which is available at: https://creativecommons.org/licenses/by/4.0/legalcode. This license permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

¹Department of Biomedical Engineering, College of Basic and Applied Sciences, University of Ghana, P. O. Box LG 25, Legon, Ghana

²Department of Biochemistry, Cell and Molecular Biology, University of Ghana, P. O. Box LG 25, Legon, Ghana

³West African Centre for Cell Biology of Infectious Pathogens, University of Ghana, P. O. Box LG 25, Legon, Ghana