

Posters

1. *"Interaction of actin-binding proteins with membranes: Insights from simulations and experiments"*
M. Kalimeri, L. Lahtinen, E. Turppa, M. Hakala, Y. Senju, K. Kogan, P. Lappalainen and I. Vattulainen
10th European Biophysics Congress, Dresden, Germany, **18-22/07/2015**
2. *"Text language and genre effects on word-length sequences: Entropy, correlation and multifractal analysis"*
M. Kalimeri, V. Constantoudis, C. Papadimitriou, K. Karamanos, F. K. Diakonou and H. Papa-georgiou
Flow Machines Workshop 2014: Creativity and Universality in Language, Paris, France, **18-20/06/2014**
3. *"Protein Flexibility and Stability: Thermophiles Know Best"*
M. Kalimeri, O. Rahaman, S. Melchionna and F. Sterpone
58th Annual Meeting of the Biophysical Society, San Francisco, CA, USA, **15-19/02/2014**
4. *"Thermophilic proteins: same function different working temperature. A rigidity/flexibility trade off?"*
M. Kalimeri, O. Rahaman, S. Melchionna and F. Sterpone
19èmes Rencontres Doctorales, Université Paris Diderot (Paris VII), Paris, France, (**10-11/04/2013**)
5. *"Inquiring protein thermostability: Is resistance to temperature stress a rigidity/flexibility trade-off?"*
M. Kalimeri, O. Rahaman, S. Melchionna and F. Sterpone
Mécanismes moléculaires et processus vitaux intégrés, SFBBM-SFB, Grenoble, France, (**21-23/11/2012**)
6. *"Inquiring protein thermostability: Is resistance to temperature stress a rigidity/flexibility trade-off?"*
M. Kalimeri, S. Melchionna and F. Sterpone
European Conference on Complex Systems Brussels, **3-7/09/2012**
7. *"Are there credible earthquake electromagnetic precursors?"*
Konstantinos Eftaxias, Georgios Balasis, Yiannis Contoyiannis, Maria Kalimeri, Constantinos Papadimitriou, Labrini Athanasopoulou, John Kopanas and George Antonopoulos
General Assembly of the European Geosciences Union 2010
Geophysical Research Abstracts, 12, EGU2010-12282-1, (**2010**)