Joint ICTP-KFAS Conference on Nanotechnology for Biological and Biomedical Applications (Nano-Bio-Med) | (smr 2268)

Contribution ID : 16 Type : not specified

Designing Short Peptides with High Affinity for Organic Molecules: A Combined Docking, Molecular Dynamics and Monte Carlo Approach

Wednesday, 12 October 2011 10:00 (0:50)

Content

Summary

 $\begin{tabular}{ll} \textbf{Primary author(s)}: & ALESSANDRO\ LAIO\ (SISSA,\ Trieste,\ Italy) \\ \end{tabular}$

Presenter(s): ALESSANDRO LAIO (SISSA, Trieste, Italy)

Session Classification: Designing Short Peptides with High Affinity for Organic Molecules: A

Combined Docking, Molecular Dynamics and Monte Carlo Approach