## Molecular docking and in silico ADME study of Novel N9substituted Purines targeting CK1 Iten M. Fawzy, Khairia M. Youssef, Nasser S.M. Ismail, Dina M. Lasheen, Khaled A.M. Abouzid

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## Abstract

Molecular docking and in silico ADME study of Novel N9-substituted Purines targeting CK1

and abl-tyrosine kinase

FIP, Bangkok, Thailand - 2014, January

Future University In Egypt (http://www.fue.edu.eg)

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