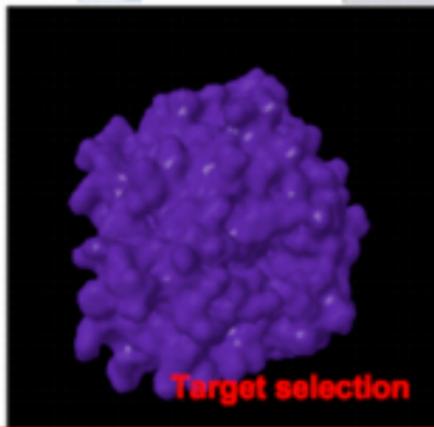


Description

Parameter: [Access to Grid parameter help page](#)[View this parameter](#)Main file: [1115494001](#)[View parameter](#)**Compound selection**No filter rule

Legend Table

select file_name script

 100.sdf 101.sdf

Page: 1 of 20

Initial Translation, Quaternion and Torsion Step Sizes

Translation step (Å):
 Quaternion stepping:
 Torsion stepping:
 Translation reduction factor / per cycle:
 Quaternion reduction factor / per cycle:
 Torsion reduction factor / per cycle:

Docked Conformation Clustering Parameters for "analysis" command

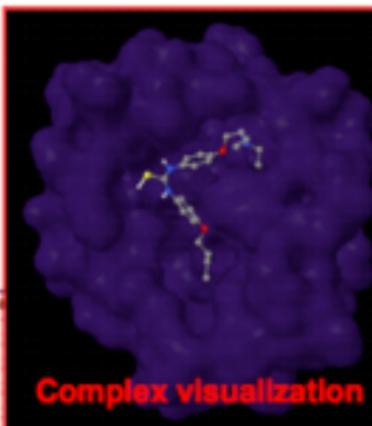
Cluster tolerance (Angstroms):
 External grid energy:
 Maximum allowable initial energy:
 maximum number of retries:

Genetic Algorithm (GA) and Lamarckian Genetic Algorithm Parameters

Number of individuals in population:
 Maximum number of energy evaluations:
 Maximum number of generations:
 Number of top individuals that automatically survive:
 Rate of Gene mutation:
 Rate of Crossover:

Job Details

id	submitted Time	started Time	finished Time	completing element	status	view results	output box	result	energy	job
de0ee3cb-1115494a007	2007-03-15 07:51:47 GMT	2007-03-15 07:52:29 GMT	2007-03-15 07:59:03 GMT	quartz.grid.onica.edu	DONE	Please drop down	<input type="button" value="download"/>	<input type="button" value="result"/>	-9.44	view
de0ee3cb-1115494a005	2007-03-15 07:51:47 GMT	2007-03-15 07:52:29 GMT	2007-03-15 07:58:30 GMT	quartz.grid.onica.edu	DONE	Please drop down	<input type="button" value="download"/>	<input type="button" value="result"/>	-10.29	view
de0ee3cb-1115494a006	2007-03-15 07:51:48 GMT	2007-03-15 07:52:08 GMT	2007-03-15 07:58:30 GMT	quartz.grid.onica.edu	DONE	Please drop down	<input type="button" value="download"/>	<input type="button" value="result"/>	-11.19	view
de0ee3cb-1115494a004	2007-03-15 07:51:45 GMT	2007-03-15 07:52:09 GMT	2007-03-15 07:59:31 GMT	quartz.grid.onica.edu	DONE	Please drop down	<input type="button" value="download"/>	<input type="button" value="result"/>	-7.41	view

Job history table**Complex visualization****Docking parameter setter**