





<b>3. Restraints</b>	
<a href="#">3.1. Physical principles</a>	Information about physical principles was not provided
<a href="#">3.2. Experimental data</a>	
<b>4. Validation</b>	
<a href="#">4.2. Number of ensembles</a>	2
<a href="#">4.3. Number of models in ensembles</a>	7, 3
<a href="#">4.4. Number of deposited models</a>	10
<a href="#">4.5. Model precision</a>	- Not available - Not available
<a href="#">4.6. Data quality</a>	Data quality has not been assessed
<a href="#">4.7. Model quality: assessment of atomic segments</a>	- Clashscore: 0.00-0.00 - Ramachandran outliers: 0-0 - Sidechain outliers: 0-0
<a href="#">4.8. Fit to data used for modeling</a>	Fit of model to information used to compute it has not been determined
<a href="#">4.9. Fit to data used for validation</a>	Fit of model to information not used to compute it has not been determined
<b>5. Methodology and Software</b>	
1. <a href="#">5.1. Method name</a>	Rigid body docking
<a href="#">5.4. Number of computed models</a>	1000
2. <a href="#">5.1. Method name</a>	Refinement
<a href="#">5.4. Number of computed models</a>	1000
3. <a href="#">5.1. Method name</a>	Error estimation (Bootstrapping)
<a href="#">5.4. Number of computed models</a>	100
4. <a href="#">5.1. Method name</a>	Rigid body docking
<a href="#">5.4. Number of computed models</a>	1000
5. <a href="#">5.1. Method name</a>	Refinement
<a href="#">5.4. Number of computed models</a>	1000
6. <a href="#">5.1. Method name</a>	Error estimation (Bootstrapping)
<a href="#">5.4. Number of computed models</a>	100

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<i>7. <a href="#">5.1. Method name</a></i>	Refinement by restrained MD
<i><a href="#">5.2. Method type</a></i>	MD simulations
<i><a href="#">5.4. Number of computed models</a></i>	10000
<i><a href="#">5.5. Software</a></i>	<ul style="list-style-type: none"><li>- <a href="#">FPS (FRET Positioning and Screening)</a> (version 1.100)</li><li>- <a href="#">Paris</a> (version Not available)</li><li>- <a href="#">Tatiana</a> (version Not available)</li><li>- Python_clustering_script (version Not available)</li><li>- <a href="#">Amber 11</a> (version Not available)</li></ul>