## **EGEE User Forum**

## Wednesday, 1 March 2006

1a: Life Sciences - 40-SS-C01 (14:00 - 18:30)

time	[id] title	presenter
	[91] GPS@: Bioinformatics grid portal for protein sequence analysis on EGEE grid	Dr BLANCHET, Christophe Mr LEFORT, Vincent
	[90] Encrypted File System on the EGEE grid applied to Protein Sequence Analysis	Dr BLANCHET, Christophe Mr MOLLON, Rémi
14:30	[69] BIOINFOGRID: Bioinformatics Grid Application for life science	Dr MILANESI, Luciano
14:45	[66] BioDCV: a grid-enabled complete validation setup for functional profiling	PAOLI, Silvano
15:00	[39] Application of GRID resource for modeling charge transfer in DNA	Ms FIALKO, Nadezhda
15:15	[96] A service to update and replicate biological databases	Mr SALZEMANN, Jean
15:30	Questions and discussion	
16:00	COFFEE	
16:30	[53] Using Grid Computation to Accelerate Structure-based Design Against Influenza A Neuraminidases	Dr WU, Ying-Ta
16:45	[79] In silico docking on EGEE infrastructure: the case of WISDOM	Mr JACQ, Nicolas
17:00	[60] Early Diagnosis of Alzheimer's Disease Using a Grid Implementation of Statistical Parametric Mapping Analysis	Mrs TORTEROLO, Livia
17:15	[40] SIMRI@Web : An MRI Simulation Web Portal on EGEE Grid Architecture	Prof. BENOIT-CATTIN, Hugues
	[28] Application of the Grid to Pharmacokinetic Modelling of Contrast Agents in Abdominal Imaging	Dr BLANQUER, Ignacio
	[24] Construction of a Mathematical Model of a Cell as a Challenge for Science in the 21 Century and EGEE project	Prof. LAKHNO, Victor
18:00	Wind-up questions and discussion	