

PRACEdays17

Tuesday, May 16, 2017

Scientific Parallel Track 2: Life Science Chaired by Erik Lindahl, Chair of the PRACE Scientific Steering Committee (3:30

PM - 5:00 PM)

-Conveners: Erik Lindahl

time	[id] title	presenter
3:30 PM	[9] A multiscale model of chromatin at bp-level	WALTHER, Jürgen
4:00 PM	[10] Rapid, accurate, precise and reliable relative free energy prediction using ensemble based thermodynamic integration	BATHI, Agasthya
4:30 PM	[16] PCJ-BLAST – massively parallel sequence alignment using NCBI Blast and PCJ Java library	PIOTR, Bala