2016 CAP Congress / Congrès de l'ACP 2016

Monday, 13 June 2016

M3-6 Computational Biophysics: Methods and Concepts (DPMB) / Biophysique numérique : méthodes et concepts (DPMB)

- Colonel By B012 (15:45 - 17:15)

-Conveners: Francis Lin

time	[id] title	presenter
15:45	[1116] Finding the rules of blood regeneration	Prof. GOYAL, Sidhartha
16:15	[1341] Computer Simulation Model of Polymorphisms of Beta-Amyloid Crystals	LINHANANTA, Apichart
	[1099] Exploring conformational switching in proteins with coarse-grained molecular simulations	WALLIN, Stefan
	[1077] All-Atoms simulations of Huntingtin's N-terminal: solvent and membrane effects	BINETTE, Vincent