

International Symposium on Grids & Clouds 2021 (ISGC 2021)

Monday, March 22, 2021

Workshop on Integrative modelling of biomolecular complexes using HADDOCK - Conf. Room 1 (9:00 AM - 10:30 AM)

-Conveners: Alexandre M.J.J. Bonvin

time	[id] title	presenter
9:00 AM	[105] General introduction to integrative modelling and HADDOCK	Dr BONVIN, Alexandre M.J.J.

Workshop on Integrative modelling of biomolecular complexes using HADDOCK - Conf. Room 1 (11:00 AM - 12:30 PM)

-Conveners: Alexandre M.J.J. Bonvin

time	[id] title	presenter
11:00 AM	[106] Modelling antibody-antigen complexes with HADDOCK	Dr BONVIN, Alexandre M.J.J.

Workshop on Integrative modelling of biomolecular complexes using HADDOCK - Conf. Room 1 (1:30 PM - 2:15 PM)

-Conveners: Alexandre M.J.J. Bonvin

time	[id] title	presenter
1:30 PM	[107] HADDOCK advanced topics	Dr BONVIN, Alexandre M.J.J.

Workshop on Integrative modelling of biomolecular complexes using HADDOCK - Conf. Room 1 (2:30 PM - 4:00 PM)

-Conveners: Alexandre M.J.J. Bonvin

time	[id] title	presenter
2:30 PM	[108] LightDock: An artificial intelligence-based integrative docking platform	Dr JIMÉNEZ-GARCÍA, Brian
3:00 PM	[109] Integrative modelling of membrane complexes with LightDock and HADDOCK	Dr BONVIN, Alexandre M.J.J.

Workshop on Integrative modelling of biomolecular complexes using HADDOCK - Conf. Room 1 (4:15 PM - 5:30 PM)

-Conveners: Alexandre M.J.J. Bonvin

time	[id] title	presenter
4:15 PM	[106] Integrative modelling of membrane complexes with LightDock and HADDOCK (continued)	Dr BONVIN, Alexandre M.J.J.
5:00 PM	[110] Question and answer session and wrap up	Dr BONVIN, Alexandre M.J.J.