ADVANCED WORKSHOPS

June 15th and 16th, 2023 - UC

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Anfiteatro II

Paulo Costa Workshop Check In 9:15 MM/PBSA to estimate ligandbinding affinities 10:45 Coffee Break MM/PBSA to estimate ligand-11:00 binding affinities 12:00 Francisco Fernandes 14:00 Workshop Check In Irina Moreira Deep Learning for protein sequence and structure 15:45 Coffee Break 16:00 Deep Learning for protein sequence and structure 17:00

June 16th

Auditório

| 02 | 9:00 | Workshop Check In Miguel Machuqueiro |
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| VI 3 | 9:00 9:15 | pKa calculations and constant |
| | | pH MD simulations of proteins |
| | 10:45 | Coffee Break |
| | 11:00 | pKa calculations and constant |
| | 12:00 | pH MD simulations of proteins |
| $\overline{\alpha}$ | 14:00 | Workshop Check In Manuel Melo |
| 04 | 14:15 | Using MDanalysis for structural |
| 0 1 | | work, before and after simulation |
| | 15:45 | Coffee Break |
| | 16:00 | Using MDanalysis for structural |
| | 17:00 | work, before and after simulation |