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**Lab Presentations Spring 2022; Mondays at 12:00** (Athens time)

https://teams.microsoft.com/l/team/19%3aLJTSLLBnzF0uOZjPT3CxwLfjNh003DVG065eE-WDehQ1%40thread.tacv2/conversations?groupId=bcb22bc3-6dc4-4d94-aaad-59a1a66eab33&tenantId=08bea52a-5ad3-4627-9549-5ff3a65676be

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| **Date** | **Presenter** | **Title** |
| 14/2/2022 | Dr. Achilleas Pipertzis  | Ionic Conductivity in G*rafted* Block Copolymer Electrolytes |
| 28/2/2022 | Dr. George Papamokos | Simulation of polymers under hard confinement |
| 14/3/2022 | Antonela Ananiadou  | Effect of Confinement on the Polymorphism of Crystalline Alcohols |
| 21/3/2022 | Marianna Spiridakou  | Molecular Dynamics of Poly(cyclohexane carbonate) as a Function of Molar Mass |
| 28/3/2022 | Panagiotis Kardasis | Effect of Star Architecture on the Glass-transition Dynamics of 1,4-*cis*-Polyisoprene Under Nanometer Confinement |
| 4/4/2022 | Dr. Chien-Hua Tu | Small is Large: The Scientific World through the Single Molecule Spectroscopy |
| 11/4/2022 | Yun Dong | Confinement Effects on the Dynamic Behavior of Ionic Liquid During and after Imbibition |
| 18/4/2022 | Ioannins Tzourtzouklis  | Biobased Polymyrcene: Dynamics as a Function of Temperature and Pressure |
| 9/5/2022 | Anthi Sapouna | Effect of Confinement on Polymer Crystallization and Dynamics in Poly(ethyleneoxide)/Nanoclay Nacre-Mimetic Nanocomposites |
| 16/5/2022 | Vasileios Moschos  | Dynamics of 1-propanol/Water Mixtures |