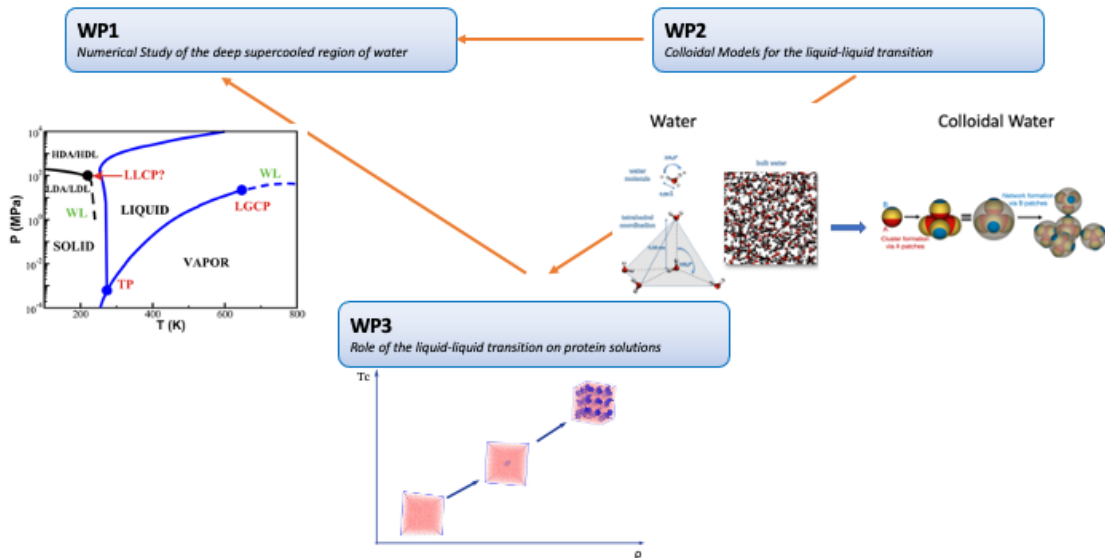


## POST-DOC OPENING COLLOIDAL WATER (September 2023)



We are looking for motivated candidates to fill two post-doc positions at Ca' Foscari University of Venice and University of Florence, within a research project coordinated by Prof. Francesco Sciortino at the University of Rome on water and its extraordinary properties.

1. One position is for computational/theoretical work to be performed at Ca' Foscari University of Venice in the group of Prof. Achille Giacometti and Prof. Flavio Romano. The candidate should have a PhD in Physics, Materials Science, Chemical/Materials Engineering or in related areas and, preferably, a background in statistical physics and/or numerical simulations and good programming skills.  
If you are interested in this position, please send a CV to [achille.giacometti@unive.it](mailto:achille.giacometti@unive.it) and arrange to have 2-3 recommendation letters to be sent to the same address.
2. One position is for experimental work to be performed at the University of Florence in the group of Prof. Renato Torre.  
The candidate should have a PhD in Physics, Materials Science, Chemical/Materials Engineering or in related areas and must be familiar with experimental spectroscopic techniques based on laser apparatus.  
If you are interested in this position please send a CV to [renato.torre@lens.unifi.it](mailto:renato.torre@lens.unifi.it) and arrange to have 2-3 recommendation letters to be sent to the same address.

In both cases, the post-doc will work in close collaboration with other PhD students and post-doc of the two groups, as well as with the group of Prof. Francesco Sciortino at the University of Rome.

For both positions, the appointment is for 1+1 year with a starting date flexible but before Jan. 2024. Salary will be competitive with European standards.