Inventory of experimental and theoretical resources available for NanoSpace COST Action	
Country:	France
Name of Institution/Laboratory:	ISMO
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Website:	
Short description **(max 0.5 page)** of available techniques (experiment or theory): If appropriate, please include 1 picture/figure and caption highlighting resources.	The apparatus will enable to record photoisomerization yield as a function of wavelength for charged carbon clusters and derivatives. It will also enable to record electronic spectra of isomer-selected cold charged carbon clusters and derivatives.
Sample/target description (e.g. gas, clusters, solid,…):	Charged carbon clusters and derivatives
How to access to experimental/computational resources (e.g. through collaboration, user facility proposal calls,….):	Collaboration
References **(max 5)**:	To be published