

<b>Institution</b>	<b>Project Title</b>	<b>WP</b>
University of Vienna	Magnetic dipolar colloids: anisotropy and anisometry	WP2
	Self-associating hybrid polymers under shear	WP2
	Complex solutes at liquid-liquid interfaces	WP1
Cambridge University	Liquid and gel-droplets moved by light on a surface	WP2
	Design of functional colloids via computer simulations	WP3
University of Edinburgh	Systems of growing droplets	WP1
	Lattice Boltzmann simulations of liquid crystalline emulsions	WP1
Jozef Stefan Institute	Gas-bubble model	WP1
Regie Ecolo Superieure de Physique et de Chemie Industrielle	Structure and dynamic of dense suspensions of soft colloids with tunable short-range attraction	WP2
Foundation for Research and Technology – Hellas	Concentrated suspensions of repulsive soft particles undergoing solid- liquid transitions: Structure and rheology	WP1
	The effects of particle microstructure on the dynamic arrest in colloidal-polymer mixtures	WP3
University of Rome “La Sapienza”	Grasping the origin of compressed exponential relaxation in colloidal gels	WP2
	Melting on heating DNA hydrogels	WP3
Unilever	Oil droplets in water with two populations of colloidal silica spheres	WP3
Solvay	Flows of suspensions made of complex and deformable colloidal particle in the context of filtration processes	WP3
WP1: Deformable Colloids WP2: Hybrid Colloids WP3: Mixtures		