## **List of Oral Presentations**

## Thursday, December 12<sup>th</sup>

09:30

## THEMATIC SESSIONS

NANO FOR IMAGING, DIAGNOSIS AND THERANOSTICS		
09:30	Nanophotonics: enabling technology for biosensing and imaging	<b>Hatice ALTUG •</b> EPFL - BioNanoPhotonic Systems Lab., Switzerland
10:00	Investigation of gold quantum clusters for non-invasive in vivo optical imaging in the wide infrared window 700-1700 nm	Xavier LE GUEVEL • CNRS - IAB, France
10:15	Probing intraneuronal transport in vivo with optically active photostable nanocrystals	<b>François TREUSSART •</b> ENS Paris Saclay - LAC, France
40.20		
10:30	Coffee break, Poster session & Exhibition	
11:00	Supramolecular dendrimer nanosystem for bioimaging	Lyu ZHENBIN• AMU - CINAM, France
		Lyu ZHENBIN• AMU - CINAM, France Franck CAMEREL • CNRS - ISCR, France
11:00	Supramolecular dendrimer nanosystem for bioimaging  Organic nanoparticles containing nickel-bis(dithiolene) complexes	,
11:00 11:15	Supramolecular dendrimer nanosystem for bioimaging  Organic nanoparticles containing nickel-bis(dithiolene) complexes for photothermal theranostics  Studying the preclinical ex-vivo distribution of metal nanoparticles:	Franck CAMEREL • CNRS - ISCR, France