



## Programme de la 12<sup>ème</sup> journée scientifique de l'ISM2

8h30-8h50	<b>Accueil des Participants (Grand Amphi, Centrale Marseille)</b>
8h55-9h00	<b>Mot du directeur</b>
9h00-9h20	<b>Céline Sperandio : <i>Stereoselective strategic insertion of fluorine in polyols to enhance supramolecular properties</i></b>
9h20-9h40	<b>Alessia Munzone : <i>Exploring the structure and reactivity of copper-dependent lytic polysaccharide monooxygenases with unusual active sites</i></b>
9h40-10h00	<b>Alexander Punter : <i>Molecular pseudo-potentials for the study of chemical properties</i></b>
10h00-10h20	<b>Cédric Colomban : <i>Bio-inspired oxidation of methane in the confined spaces of molecular cages</i></b>
10h20-11h00	<b>Pause Café</b>
11h00-12h00	<b>Yves Blache : <i>Nature inspires chemistry : smart anti-biofilm molecules to reduce environmental impact of antifouling coatings</i></b>
12h00-14h00	<b>Buffet (Hall du Grand Amphi)</b>
14h00-14h20	<b>David Givaudan <i>The halogen bond: a new ally in organocatalysis</i></b>
14h20-14h40	<b>Titouan Desrues : <i>Impact of fluorine in kinetic resolution of diol</i></b>
14h40-15h00	<b>Denis Hagebaum-Reignier: <i>Polyoxymethylene formation in cometary ices : a combined experimental and theoretical study</i></b>
15h00-15h20	<b>Xiaoze Bao : <i>Bidirectional enantioselective synthesis of bis-benzofuranatropisomers featuring two distal stereogenic axis</i></b>