

Program JMJC 2020

Webinar, 20 November 2020

8h40 – 9h00	Participants Connection
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9h00 – 9h10	Keynote : Société Chimique de France – Réseau Jeunes PACA
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9h10 – 9h40	1 st Plenary Talk: Dr. Sara CAVALIERE, Montpellier University <i>Design of electrocatalysts and supports for enhanced activity and durability</i>
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Oral communications

9h40 – 9h55	OC 1: Quentin Gobert, Aix-Marseille, <i>Synthesis and molecular control of hybrid gold/organic nanoparticles for gene therapy</i>
9h55 – 10h10	OC 2: Maxime Roger, ICGM, Montpellier <i>Synthesis and characterization poly(2-isopropylloxazoline) coupled with AIEgens in terminal position</i>
10h10 – 10h20	Coffee break

10h20-10h50	2 nd Plenary Talk: Dr. Sébastien FIORUCCI, Côte d'Azur University <i>From genes to perception: decoding chemical senses by numerical and molecular modeling approaches</i>
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Oral communications

10h50 – 11h05	OC 3: Romain Plais, ILV, Paris-Saclay <i>Evaluation of New Anion Receptors Properties: Geometries, Interaction Energies and Cooperativity Effects</i>
11h05 – 11h20	OC 4: Isis Castro, MAPIEM, Toulon <i>Nano Fibrillated Cellulose templates impregnated in epoxy resin: stress relaxation behavior of vitrimers nanocomposites</i>

Poster Session

11h20 – 12h00	Poster 1, 2, 3 & 4
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Lunch break

13h30-14h00	3 rd Plenary Talk: Dr. Didier GIGMES, Aix-Marseille University
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	<i>Alkoxyamines as valuable precursors for macromolecular engineering</i>
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Oral communications

14h00-14h15	OC 5: Rafik Kaci, AFMB, Aix-Marseille <i>Design of antiviral compounds against Bunyavirales supported by ligand-nuclease interactions studies</i>
14h15-14h30	OC 6: Oussama Oulhakem, Mohammed V Univ, Morocco <i>Carbamazepine and Sulfamethazine Removal from water by new heterogeneous hybrid decatungstate based nano-photocatalysts</i>

Poster Session

14h30 – 15h10	Poster 5, 6, 7 & 8
15h10 – 15h 20	Coffee break

15h20-15h50	4 th Plenary Talk: Pr. François Xavier PERRIN, Toulon University <i>The effect of organic junctions on the protective properties of O/I hybrid coatings</i>
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15h50 – 16h05	OC 7: Feihong Ren, IEM, Montpellier <i>Artificial Nucleation Sites with Stable SEI for Li metal anodes by Aggressive Al Pulverization</i>
16h05 – 16h20	OC 8: Allouss Dalia, MaCaVa, Morocco <i>Elaboration and characterization of graphene oxide/carboxymethyl cellulose/sodium alginate hydrogel beads for Cu (II) adsorption</i>

16h20 – 16h45	Networking & Exchange
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16h45 – 16h55	Closing word: President of Réseau Jeunes Société Chimique de France (National)
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16h55 – 17h30	Acknowledgment & Awards Ceremony
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