FCCat2 - Program overview

	Monday, June 3	Tuesday, June 4	Wednesday, June 5	Thursday, June 6	Friday, June 7
08:30		C. Williams : Homogeneous Polymerization Catalysis Activating Renewable Monomer Mixtures	V. Keller : gC_3N_4 and TiO_2-based nanocomposites for solar fuels applications	Industrial morning: 2ACR (A. Parenty); BASF (S. A. Schunk)	B. Sels : The role of heterogeneous catalysis in biomass conversion
09:15		Flash session 1: D.Wu, L. Omar, A. Dandach, Q.N. Tran, D. Jurado Fuentes, N. Haidar	Flash session 3: A. Jezzini, C. Maheu, M. Wang, M. Mikhail, Y. Mohr, T. Sokolnicki		PhD thesis award
09:35		E. Monflier	U. Ozkan	Adisseo (V.Belliere-Baca); Solvay (E. Derrien); Arkema (JF Devaux); Eurecat (P. Galliou)	DivCat award
10:05		4 exhibitors	4 exhibitors		Coffee break
10:25		Coffee break	Coffee break	Coffee break	N. Nesterenko
10:50		Molecular catalysis: V. Dufaud; Z. Halime; V. Gandon; C. Fischmeister; R. Buhaibeh — Environmental catalysis: V. Meille; A. Konopatsky; H. Kaper; B. Heidinger; J.F. Lamonier	Kinetics: G. Pétaud; J. Aparicio; G. Laugel; O. Said Aizpuru; C. Chizallet — Photocatalysis: F.M. Wisser; D. Hu; D. Martel; I. Abdouli; M. Pastore	round table	M. Haumann; J.-F. Joly; Conclusion
12:30	Arrival	Lunch	Lunch	Lunch	Lunch box and departures 13:00
15:30	Opening	Flash session 2: S. Chandrasekaran, A. Jallais, L. Brito, S. Palencia Ruiz, C. Ciotonea, P. Hazemann	Excursions	Zeolite and MOF: B. Louis; L. Pinard; R. Zhao; JF Sierra Cantor; J. Harmel; P. Gairola — C1 chemistry: F. Meunier; V. Kogan; D. Iruretagoyena; JS Vecino Mantilla; C. Ciotonea; M. Arab	
15:45	J. Van Bohkoven : Using synchrotron to look at catalysts	3 exhibitors			
16:30	C. Michel	Advanced Characterization: M. Iachella; K. A. Lomachenko; E. Devers; F. Maugé; D. Wisser — Gold and single atom Catalysis: S. Loridant; P. Serp; H. Murayama; H. Guesmi; V. Mouriés-Mansuy		Coffee break	
17:00	Coffee break	Coffee break		oxygenated platform molecules conversion and biofuels production: JY Piquemal; Q. Gu; M. Capron; S. Chen; AF. Peixoto — Supported metal nanoparticules: L. Birba; J. Quinson; A. Ponchel; C. Especel; K. Soulantica	
17:20	Catalysts preparation: C. Bihanic; V. Smeets; G. Guillemot; R. Garcia de Castro; T. Karpova; L. Pinard — Sugars and Lignocellulose conversion: K. De Oliveira Vigier; N. Perret; S. Paul; M. Manzoli; D. Laurenti; L. Al-Hussaini	DeNOx catalysis: S. Gil; S. Campisi; H.W. Siaka; S. Nandi; F. Can — Asymmetric catalysis: C. Claver; P. Dauban; M. Raynal; C. Godard; N. Tanchoux		ICC 2024	
19:20	Welcome Drink	Poster session 1	Poster session 2	GALA DINNER	
20:00	DINNER	DINNER	DINNER		

Last update: 17/05/2019