

Sunday, September 3rd
SALERNO, SALONE DEI MARMI

16.00-18.00	Registration
18.00-18.15	Conference opening Chairs: Luigi Vaccaro, Carmine Capacchione
18.15-19.15	ARJAN W. KLEIJ “Carbon Management Empowered by Catalysis: Towards Circularity and Diversification”
19.15-20.30	Welcome reception

Monday, September 4th
CAMPUS UNIVERSITY OF SALERNO

	Aula 1	Aula 2	Aula 3	Aula 4
	Chair: Luigi Vaccaro	Chair: Giulia Marina Licini	Chair: Federica Zaccheria	Chair: Carmine Capacchione
9.00-10.00	FRANK GLORIUS “On Discovery And Sensitivity In (Photo)Catalysis”			
10.00-10.30	Coffee Break	Coffee Break	Coffee Break	Coffee Break
10.30-11.10	GIANCARLO CRAVOTTO “Towards highly efficient flow-through chemical processes”	KARINE DE OLIVEIRA VIGIER “Catalytic amination of bio-based compounds”	KONSTANTINOS TRIANTAFYLIDIS “Lignin-based biorefineries for the production of fuels, chemicals and polymers”	
	Flow Chemistry	Green methodology in Organic Synthesis	Biomass Valorization	CO₂ Capture and Valorization
11.10-11.30	OC1 Francesco Ferlin, <i>Perugia</i>	OC5 Silvia Tabasso, <i>Torino</i>	OC9 Luke A. Riddel, <i>Utecht</i>	OC13 Andrei Ungureanu, <i>Reggio Emilia</i>
11.30-11.50	OC2 Leonardo Gegennaro, <i>Bari</i>	OC6 Benjamin Buckley, <i>Loughborough</i>	OC10 Carmen-Gabriela Boeriu, <i>Timisoara</i>	OC14 Luca Guglielmero, <i>Pisa</i>
11.50-12.10	OC3 Supacha Buttranan, <i>Rayong</i>	OC7 Giacomo Rossino, <i>Pavia</i>	OC11 Daniele Cespi, <i>Bologna</i>	OC15 Chiara Zagni, <i>Catania</i>
12.10-12.30	OC4 Margherita Brindisi, <i>Napoli</i>	OC8 Giuliana D'Ippolito, <i>CNR</i>	OC12 Angelica Mero <i>Pisa</i>	OC16 Ana Aguiar-Ricardo, <i>Nova School</i>
12.30 -14.30	Lunch&Poster Session	Lunch&Poster Session	Lunch&Poster Session	Lunch&Poster Session
	Chair: Carmine Capacchione	Chair: Pedro Lozano	Chair: Giancarlo Cravotto	Chair: Giorgio Grillo
14.30-15.30	CHARLOTTE WILLIAMS “Sustainable Polymer Chemistry From Renewable Resources to Catalyzed Recycling”			
15.35-16.15	ANA RITA C. DUARTE “Deep eutectic systems targeting current challenges in life science applications”	PETER LICENCE “Sustainability @ Scale”	FABRIZIO CAVANI “Sustainable Aviation Fuels: a gas-phase, synthetic pathway based on bio-ethanol and a multifunctional catalyst”	
	Sustainable and Greener Processes	Catalytic processes	Heterogenous Catalysis	Homogeneous and Enzimatic catalysis
16.15-16.35	OC17 Martina Lippolis, <i>Camerino</i>	OC23 Andrea Di Giuseppe, <i>L'Aquila</i>	OC29 Marchal Wouter, <i>Belgio</i>	OC35 Chiara Costabile, <i>Salerno</i>
16.35-16.55	Coffee Break	Coffee Break	Coffee Break	Coffee Break
16.55-17.15	OC18 Nazari Khodadadi Alireza, <i>Perugia</i>	OC24 Giulia Brufani, <i>Perugia</i>	OC30 Gerard McGlacken, <i>Cork</i>	OC36 Giulio Pota, <i>Napoli</i>
17.15-17.35	OC19 Marc Escribà-Gelonch, <i>Lleida</i>	OC25 Elena Petricci, <i>Siena</i>	OC31 Ana P. C. Ribeiro, <i>Lisbona</i>	OC37 Mara Pulpito, <i>Bari</i>
17.35-17.55	OC20 Tommaso Tabanelli, <i>Bologna</i>	OC26 Claudio Imparato, <i>Napoli</i>	OC32 Carola Ricciardelli, <i>Bari</i>	OC38 Liane Meneses, <i>Lisbona</i>
17.55-18.15	OC21 Christian Cravotto, <i>Avignone</i>	OC27 Luca Visentin, <i>Bologna</i>	OC33 Federica Zaccheria, <i>CNR Milano</i>	OC39 Giorgia Vinciarelli, <i>Siena</i>
18.15-18.35	OC22 Susana Nieto, <i>Murcia</i>	OC28 Martina Bortolami, <i>Roma</i>	OC34 Emilia Paone, <i>Reggio Calabria</i>	OC40 Nicola D'Alessandro, <i>Chieti</i>

Tuesday, September 5th
CAMPUS UNIVERSITY OF SALERNO

	Aula 1	Aula 2	Aula 3	Aula 4
	Chair: Giulia Marina Licini	Chair: Francesco Mauriello	Chair: Irene Izzo	Chair: Karine De Oliveira Vigier
9.00-10.00	PAOLO MELCHIORRE <i>"Photochemistry & Organocatalysis: New Radical Opportunities"</i>			
10.00-10.30	Coffee Break	Coffee Break	Coffee Break	Coffee Break
10.30-11.10	ELSJE ALESSANDRA QUADRELLI <i>"Sustainable Energy Transitions? 1 technology focus: ald growth of catalytic thin layers + 1 framework proposal: situated green chemistries"</i>	KING KUOK HII <i>"Development of a Sustainable and Scalable Route for Lapatinib"</i>	JEAN-CHRISTOPHE MONBALIU <i>"Revisiting processes toward high value-added compounds with technology"</i>	
	Biopolymers	Sustainable materials and compounds	Industry & Sponsors	Biomass valorization
11.10-11.30	OC41 David H. Lamparelli, <i>Tarragona</i>	OC47 Matteo Bonomo, <i>Torino</i>	OC52 Tommaso Angelini, <i>Chiesi</i>	OC58 Dario Allevi, <i>Sacro Cuore</i>
11.30-11.50	OC42 Miriam Scoti, <i>Napoli</i>	OC48 Luis Branco, <i>Caparica</i>	OC53 Giovanna Laudisio, <i>Naturbeads</i>	OC59 Alice Cappitti, <i>Firenze</i>
11.50-12.10	OC43 Phoebe Lowry, <i>Edinburgh</i>	OC49 Maria Rosaria Acoella, <i>Salerno</i>	OC54 Tiziana Millizia, <i>Novamont</i>	OC60 Sara Fulignati, <i>Pisa</i>
12.10-12.30	OC44 Peter McNeice, <i>Groeningen</i>	OC50 Giuliano Giambastiani, <i>CNR Firenze</i>	OC55 Federica Novelli, <i>Recordati</i>	OC61 Dimitrios Giannakoudakid, <i>Thessaloniki</i>
12.30 -14.30	Lunch&Poster Session	Lunch&Poster Session	Lunch&Poster Session	Lunch&Poster Session
14.45-15.05	OC45 Iolanda Francolini, <i>Roma</i>	OC51 Dawid Zielinski, <i>Poznan</i>	OC56 Francesca Milani, <i>Pavia</i>	OC62 Amaia Morales, <i>Paesi Baschi</i>
15.05-15.25	OC46 Giovanni Talarico, <i>Napoli</i>		OC57 Marta Da Pian, <i>Elsevier</i>	OC63 Daily Rodriguez-Padron, <i>Venezia</i>
15.25-15.45	Coffee Break	Coffee Break	Coffee Break	Coffee Break
	Chair: Marc Escribà-Gelonch	Chair: Ana Aguiar-Ricardo	Chair: James Sullivan	Chair: Andrea Porcheddu
	Photochemistry and photodegradation	CO₂ valorization	Valorization and recycling of waste	Green methodology in Organic Synthesis
16.00-16.20	OC64 Andreea L. Chibac-Scutaru, <i>Iasi</i>	OC68 Pedro Lozano, <i>Murcia</i>	OC73 Lucia Panzella, <i>Napoli</i>	OC78 Giovanni Vivenzio, <i>Salerno</i>
16.20-16.40	OC65 Claudia G. Silva, <i>Porto</i>	OC69 Marco Baron, <i>Padova</i>	OC74 Marie A. Perrin, <i>ETH Zurigo</i>	OC79 Andrea Porcheddu, <i>Cagliari</i>
16.40-17.00	OC66 Morenike Adesina, <i>Potsdam</i>	OC70 Gulzar Bhat, <i>Kashmir</i>	OC75 Eleonora Conterosito, <i>Piemonte Orientale</i>	OC80 Francisco Faisca, <i>Nova School</i>
17.00-17.20	OC67 Olga Sacco, <i>Salerno</i>	OC71 Giulia Fiorani, <i>Venezia</i>	OC76 Mirella Elkadi, <i>Abu Dhabi</i>	OC81 Eleonora Rossi, <i>Bologna</i>
17.20-17.40		OC72 Wangyu Shi, <i>Tarragona</i>	OC77 Dienifer F. L. Horsth, <i>Belgio</i>	OC82 Sebghatullah Mudaber, <i>Benking</i>

Wednesday, September 6th
CAMPUS UNIVERSITY OF SALERNO

	Aula 1	Aula 2	Aula 3
	Chair: Carmen Talotta	Chair: Raffaele Cucciniello	Chair: Elena Petricci
9.00-9.40	VOLKER HESSEL "Sustainability of Chemistry, at the Chemists' Take: Scoring Today's Innovations with Focus on 2010-Nobel Prize Chemistry on Cross-Coupling"	CHARLOTTE VOGT "Finding the Needle in a Haystack - Spectroscopy of Electrocatalytic Reactions in Aqueous Environment"	JAMES SULLIVAN "Sustainable Catalysis – some applications of Plasmas and Plasmons"
9.40-10.10	Coffee Break	Coffee Break	Coffee Break
	Valorization and recycling of waste	Water and air Pollution Wastewater	Biomass Valorization
10.10-10.30	OC83 Giorgio Grillo, <i>Torino</i>	OC90 Stefano Nejrotti, <i>Torino</i>	OC97 Claudia Antonetti, <i>Pisa</i>
10.30-10.50	OC84 Antigoni Margellou, <i>Thessaloniki</i>	OC91 Afonso Joao, <i>Lisbona</i>	OC98 Massimo Melchiorre, <i>Napoli</i>
10.50-11.10	OC85 Mario Nogueira Barbosa J., <i>Rio de Janeiro</i>	OC92 Elena Allegritti, <i>L'Aquila</i>	OC99 Lorella Izzo, <i>Insubria</i>
11.10-11.30	OC86 Łukasz Sadowski, <i>Wroclaw</i>	OC93 Amrita Singh-Morgan, <i>ETH Zurigo</i>	OC100 Alessandro Francini, <i>Reggio Emilia</i>
11.30-11.50	OC87 Christophe Vos, <i>Leuven</i>	OC94 Giorgio Capaldi, <i>Torino</i>	OC101 Julia Kessler, <i>Porto</i>
11.50-12.10	OC88 Federica Santulli, <i>Salerno</i>	OC95 Enrico Temellini, <i>Bologna</i>	OC102 Lukasz Pazdur, <i>Antwerp</i>
12.10-12.30	OC89 Federica Valentini, <i>Perugia</i>	OC96 Prisco Prete, <i>Salerno</i>	OC103 Cinzia Michenzi, <i>Roma</i>
12.30 -13.00	Closing Ceremony Chairs: Luigi Vaccaro, Carmine Capacchione		