STOCKHOLM DECLARATION ONE-YEAR ANNIVERSARY – 24-HOUR SYMPOSIUM WEBINAR

May 22–23, 2026 · **Central European Summer Time (CEST | GMT +2)** · Opening & Closing: Stockholm, Sweden

SESSION	SESSION 1	SESSION 2	SESSION 3	SESSION 4	SESSION 5	SESSION 6	SESSION 7	SESSION 8	SESSION 9	SESSION 10	SESSION 11	SESSION 12	SESSION 13
HOSTED BY	SUCCeSS	Walter Leitner	Patricia Forbes	Pete Licence	Flavia Zacconi	Philip Jessop	Jane Wissinger	Heidi Vollmer-Snarr Chun Ann Huang	Cameron Weber	Kei Saito	Tirta Rona Mayangsari Heidi Vollmer-Snarr	Nitesh Mehta	SUCCeSS
TIME (CEST)	9:00–11:00 am	11:00 am–1:00 pm	1:00–3:00 pm	3:00–5:00 pm	5:00–7:00 pm	7:00–9:00 pm	9:00–11:00 pm	11:00 pm–1:00 am	1:00–3:00 am	3:00–5:00 am	5:00–7:00 am	7:00–8:30 am	8:30–9:00 am
DATE	May 22	May 22	May 22	May 22	May 22	May 22	May 22	May 22–23	May 23	May 23	May 23	May 23	May 23
REGION	Sweden | Italy | UK | USA	Germany | Italy |Spain |UK | Ethiopia | Singapore |Japan	South Africa | Nigeria | Spain Denmark | UK | USA | China	UK | France | Spain Germany | USA	Chile | Northern Ireland USA	Canada | Netherlands | China	USA | Canada	USA | UK | Sweden | Finland	New Zealand | Fiji Australia | USA	Japan | Indonesia	Indonesia | USA | Australia Philippines | India | Thailand	India | Bangladesh | Thailand	Sweden |USA
PROGRAM	▸ PROGRAM (CEST)	▸ PROGRAM (CEST)	▸ PROGRAM (CEST)	▸ PROGRAM (CEST)	▸ PROGRAM (CEST)	▸ PROGRAM (CEST)	▸ PROGRAM (CEST)	▸ PROGRAM (CEST)	▸ PROGRAM (CEST)	▸ PROGRAM (CEST)	▸ PROGRAM (CEST)	▸ PROGRAM (CEST)	▸ PROGRAM (CEST)
	9:00–9:08 am Paul Anastas *Yale University, Moore Foundation*	11:00–11:15 am Walter Leitner *Max Planck Institute of Chemical Energy Conversion*	1:00–1:15 pm Patricia Forbes *University of Pretoria*	3:00–3:05 pm Pete Licence *University of Nottingham*	5:00–5:05 pm Flavia Zacconi *UC Chile*	7:00–7:05 pm Philip Jessop *Queen's University*	9:00–9:05 pm Jane Wissinger *University of Minnesota*	11:00–11:05 pm Heidi Vollmer-Snarr *Yale University, International Green Chemistry Consortium*	1:00–1:15 am Melanie Kah *University of Auckland*	3:00–3:30 am Kyoko Nozaki *University of Tokyo*	5:00–5:05 am Heidi Vollmer-Snarr *Yale University, International Green Chemistry Consortium*	7:00–7:10 am Nitesh Mehta *Newreka Green Synth Technologies*	8:30–8:35 am Berit Olofsson, Aji Mathew *Stockholm*
	9:08–9:15 am Aji Mathew, Berit Olofsson *Stockholm University*	11:15–11:25 am Markus Steilemann *Covestro*	1:15–1:45 pm Javier Garcia-Martinez *IUPAC, Past President, University of Alicante*	3:05–3:10 pm Robert Mokaya *Royal Society of Chemistry, President Elect*	5:05–5:25 pm John Warner *Technology Greenhouse*	7:05–7:20 pm Marissa Clapson *Chemical Institute of Canada, Chair, Green Chem*	9:05–9:25 pm Margaret Kerr *Yale University*	11:05–11:15 pm Rigoberto Hernandez *American Chemical Society, President*	1:15–1:30 am Desta Gedefaw *University of South Pacific*	3:30–4:00 am Masahiko Matsukata *Waseda University*	5:05–5:20 am Alison Rodger *Australian Academy of Science, Chemistry Chair*	7:10–7:20 am Supawan Tantayanon *Chulalongkorn University*	8:35–8:45 am Oskar Karlsson *Stockholm University*
	9:15–9:40 am Magdalena Titirici *Imperial College London*	11:25–11:35 am Chen Xiaodong *Nanyang Technological University*	1:45–1:55 pm Vincent Nyamori *University of KwaZulu-Natal*	3:10–3:15 pm Julie Zimmerman Yale University	5:25–5:40 pm Patricia Marr *Queen's University Belfast*	7:20–7:40 pm Thomas Freese *Circolide University of Groningen*	9:25–9:45 pm Peter Mahaffy, Rylee Van't Land *The King's University*	11:15–11:40 pm Bryan Brooks *Baylor University*	1:30–1:45 am Doug MacFarlane, *Monash U* Samantha Piper, *Deakin U*	4:00–4:30 am Shu Kobayashi, Taku Kitanosono *University of Tokyo*	5:20–5:35 am Tony Patti *Monash University*	7:20–7:30 am Pranav Tripathi *Indian Chemical Council*	8:45–8:55 am Jiayin Yuan *Stockholm University*
	9:40–10:05 am Magnus Breitholtz *Stockholm University*	11:35–11:45 am Helen Sneddon *University of York*	1:55–2:05 pm Avtar Matharu *University of York*	3:15–3:20 pm Elsje Alessandra Quadrelli *French National Center for Scientific Research*	5:40–5:55 pm Roberto Canales *UC Chile*	7:40–8:00 pm Buxing Han *University of Chinese Academy of Sciences*	9:45–10:05 pm Amy Cannon *Beyond Benign*	11:40 pm–12:00 am Chun Ann Huang *Imperial College London*	1:45–2:00 am Raymond Borg *University of Hawaii*	4:30–4:50 am Kei Saito *Kyoto University*	5:35–5:45 am Tirta Rona Mayangsari *Pertamina University*	7:30–7:40 am Krishnaiah Pendem *Neuland Labs*	8:55–9:00 am Paul Anastas *Yale University, Moore Foundation*
	10:05–10:35 am Student Panel + Marlene Ågerstrand · Mika Sipponen · Margaret Kerr	11:45–11:55 am Pedro Lozano *University of Murcia, Spanish Royal Society of Chemistry*	2:05–2:15 pm Oyesolape Akinsipo *Tai Solarin University of Education*	3:20–3:25 pm Albertina Cabañas *Complutense University of Madrid*	5:55–6:15 pm Mónica Antilén *UC Chile*	8:00–8:20 pm CJ Li *McGill University*	10:05–10:25 pm Adelina Voutchkova *American Chemical Society*	12:00–12:15 am Madina Muratova *Aalto University*	2:00–2:15 am Qin Li *Griffith University*	4:50–4:55 am Nonni Soraya Sambudi *Pertamina University*	5:45–5:55 am Hazel Joyce Ramirez *University of the Philippines*	7:40–7:50 am Anant Kapdi *Institute of Chemical Technology*	
	10:35–10:50 am Magnus Johansson, Per-Ola Norrby *AstraZeneca*	11:55 am–12:05 pm Andreas Förster *DECHEMA*	2:15–2:25 pm Niki Bathori *Cape Peninsula University of Technology*	3:25–3:30 pm Libby Gibson *Newcastle University*	6:15–6:30 pm Andy Marr *Queen's University Belfast*	8:20–8:40 pm Audrey Moores *McGill University*	10:25–10:45 pm Tom Holme *Iowa State University*	12:15–12:30 am Panagiotis Evangelopoulos *Research Institutes of Sweden*	2:15–2:30 am Thomas Maschmeyer *University of Sydney*	4:55–5:00 am Paramita Jaya Ratri *Pertamina University*	5:55–6:10 am Anita Nehra *Jaipur Engineering College and Research Centre*	7:50–8:00 am Sudhir Nambiar *Syngene International Limited*	
	10:50–10:55 am Teresa Cecchi *Montani Institute*	12:05–12:15 pm Yonas Chebude *Addis Ababa University*	2:25–2:35 pm Guorui Liu *Zhejiang Normal University*	3:30–3:50 pm Q&A / Roundtable All Panelists	6:30–6:50 pm César Ramírez-Sarmiento *UC Chile*	8:40–9:00 pm Philip Jessop *Queen's University*	10:45–11:00 pm Jane Wissinger *University of Minnesota*	12:30–12:55 am Grace Han *University of California, Santa Barbara*	2:30–2:45 am Ivanhoe Leung *University of Melbourne*		6:10–6:25 am Jerald Villarmino *Chulalongkorn University*	8:00–8:10 am Sangeeta Srivastava *Godavari Biorefineries Limited*	
	10:55–11:00 am Aji Mathew, Berit Olofsson *Stockholm University*	12:15–12:25 pm Sonja Jost *DUDE CHEM*	2:35–2:45 pm Jiwoong Lee *University of Copenhagen*	3:50–4:00 pm Ulrich Betz *Merck*	6:50–7:00 pm Flavia Zacconi *UC Chile*			12:55–1:00 am Heidi Vollmer-Snarr *Yale University, International Green Chemistry Consortium*	2:45–3:00 am Cameron Weber *University of Auckland*		6:25–6:40 am Mani Omprakash Srivastava *New Horizon Scholar School*	8:10–8:20 am Zarif Oeishik WaterAid Bangladesh	
		12:25–12:35 pm Tomoo Mizugaki *Osaka University*	2:45–2:55 pm Martin Wolf *American Sustainable Business Network*	4:00–4:10 pm Mike George *University of Nottingham*							6:40–6:55 am Purwanto Purwanto *Diponegoro University*	8:20–8:30 am Nitesh Mehta *Newreka Green Synth Technologies*	
		12:35–12:45 pm Gianluca Farinola *Italian Chemical Society, Past President*	2:55–3:00 pm Patricia Forbes *University of Pretoria*	4:10–4:20 pm Andrew Meador *Chemulate*							6:55–7:00 am Tirta Rona Mayangsari *Pertamina University*		
		12:45–12:55 pm Jens Weber *Hochschule Zittau/Görlitz*		4:20–4:30 pm Martin Rahmel *innovate! lab gGmbH*									
		12:55–1:00 pm Walter Leitner *Max Planck Institute of Chemical Energy Conversion*		4:30–4:40 pm Christine Rasche *Fraunhofer IGB*									
				4:40–4:50 pm Martyn Poliakoff *University of Nottingham*									
				4:50–5:00 pm Pete Licence *University of Nottingham*									