

GIORNATE DELL'ELETTROCHIMICA ITALIANA 2026 Milano, Palazzo di Brera, 14-18 Settembre 2026

Monday, September 14th	Tuesday, September 15th	Wednesday, September 16th	Thursday, September 17th	Friday, September 18th
Morning Inaugural Session <i>Chairpersons:</i> <i>Rita Pezzola (Ist.Lombardo), Patrizia R. Mussini (UNIMI&Ist. Lombardo)</i>	Morning Oral Sessions I & II Bio/Organic Electrochemistry and Electroanalysis (I) Electroluminescence Advanced Monitoring Techniques (I) Electrocatalysis (I) <i>Chairpersons:</i> <i>Session I: Claudio Gerbaldi (POLITO), Giovanni Valentis (UNIBO)</i> <i>Session II: Nicolò Pianta (UNIMIB), Eleonora Pargoletti (UNIMI)</i>	Morning Oral Sessions I & II Non-Metal Materials for Electrochemistry Environmental Electrochemistry and Electroanalysis Electrochemistry of Metals <i>Chairpersons:</i> <i>Session I: Riccardo Ruffo (UNIMIB), Daniele Callegari (UNIPV)</i> <i>Session II: Monica Santamaria (UNIPA), Rijul Bajaj (POLITO)</i>	Morning Oral Sessions I & II Batteries I & II <i>Chairpersons:</i> <i>Session I: Francesco Nobili (UNICAM), Daniela Ariauda (UNIROMA1)</i> <i>Session II: Matteo Bonomo (UNIROMA1), Williane Freitas (UNIROMA2)</i>	Morning Oral Sessions I & II Electrocatalysis (II & III) Advanced Monitoring Techniques (II) Bio/Organic Electrochemistry and Electroanalysis (II) <i>Chairpersons:</i> <i>Session I: Barbara Vercelli (CNR ICMATE), Maria Di Pea (UNIROMA1)</i> <i>Session II: Christian Durante (UNIPD), Chiara Ferrara (UNIMIB)</i>
8.30-10.00 <i>Participant welcome and registrations</i>	8.30-9.15 GAIVANI MEDAL PLENARY Shelley Minteer (Missouri University & NSF & Utah University, USA)	8.30-9.15 PLENARY Julie Macpherson (University of Warwick, UK)	8.30-9.15 PLENARY Laure Moncondut (University of Montpellier & CNRS Amiens, France)	8.30-9.15 PLENARY Michael Eikerling (Institute of Energy Technologies, Germany & Aachen University, Germany)
	9.15-9.30 Sara Grecchi (UNIMI)	9.15-9.30 Davide Gramigni (UNIBO)	9.15-9.30 Pietro Zaccagnini (POLITO&IT)	9.15-9.35 Invited Lecture Sara Bonacchi (UNIPD)
	9.30-9.45 Claudia Martinez Asenjo (UNIBO)	9.30-9.45 Sonia Bagheri (UNISalento)	9.30-9.45 Alberto Salvadori (UNIBS)	9.35-9.55 Invited Lecture Alessandro Facchin (Garching, Germany)
	9.45-10.00 Gabriele Giagu (UNIBO)	9.45-10.00 Riccardo Taormina (X-Nano Srl)	9.45-10.00 Leonardo Balducci (POLITO&INSTM)	9.55-10.10 Francesco Cazzadori (UNIPD)
10.00-11.15 INAUGURAZIONE Presidente Istituto Lombardo e Presidente SCI Elettrochimica Saluti delle Autorità Introduzione dei lavori	10.00-10.15 Mara Serrapede (POLITO&IT)	10.00-10.20 Invited Lecture Giulia Moro (UNIVE)	10.00-10.15 Muhammad Arslan (UNICAM)	10.00-10.15 Francesco Cazzadori (UNIPD)
	10.15-10.35 STAKEHOLDER KEYNOTE Pierangela Cristiani (RSE Spa)	10.20-10.35 Alessandro Pietro Tucci (POLIMI)	10.00-10.30 Daniele Callegari (UNIPV&INSTM Firenze)	10.10-10.25 Mattia Parrigotto (UNIPD)
	10.35-11.00 Coffee Break Short guided visits to Volta's Archive	10.35-11.00 Coffee Break Short guided visits to Volta's Archive	10.30-11.00 Coffee Break Short guided visits to Volta's Archive	10.25-10.55 Coffee Break Short guided visits to Volta's Archive
	11.00-12.25 KEYNOTE Elena Ferapontova (Aarhus University, Denmark)	11.00-11.20 STAKEHOLDER KEYNOTE Marianna Pedersen (POLIMI) <i>With a display of electrochemically produced objects of art</i>	11.00-11.20 STAKEHOLDER KEYNOTE Carlos Berlanga (FAENIX SpA)	10.55-11.10 Hilmar Guzman (POLITO)
	11.25-11.40 Stefania Rapino (UNIBO)	11.20-11.40 Invited Lecture Walter Giurlani (UNIFI&INSTM)	11.20-11.40 Invited Lecture Marco Agostini (UNIROMA1)	11.10-11.25 Elisabetta Campedelli (UNIPD)
11.15-12.00 Words of Volta: Echoes from the Archive (Rita Pezzola, Martina Crespi, Istituto Lombardo) Volgian keynotes Oreste Nicosini (Istituto Lombardo, INFN & UNIPV) Lucio Fregonese (UNIPV)	11.40-11.55 Patrick Sfragano (UNIFI)	11.40-11.55 Tim Klotz (Matena Innovate/University of Bremen, Germany)	11.40-12.00 Invited Lecture Hamideh Darjazi (POLITO)	11.25-11.40 Soufiane Boujdjela (UNIPD&INSTM)
	11.55-12.20 KEYNOTE Andrea Auer (University of Innsbruck, Austria)	11.55-12.10 Maria Lucia Lazzara (UNIPA)	12.00-12.15 Costanza Luppi (UNIBO&INSTM)	11.40-12.05 KEYNOTE Karolien De Wael (University of Antwerp, Belgium)
12.00-12.50 Istituto Lombardo Honorary Membership Ceremony & INAUGURAL PLENARY Christian Amatore (Ecole normale supérieure & Académie des Sciences de l'Institut de France)	12.20-12.45 KEYNOTE Serhiy Cherevko (Helmholtz Institute, Erlangen, Germany)	12.10-12.25 Valentina Mataloni (Brembo N.V.)	12.15-12.30 Tommaso Filippo Lupatelli (POLITO)	12.05-12.30 KEYNOTE Gianluca M. Farinola (UNIBA & Istituto Lombardo)
	12.45-13.10 KEYNOTE Federico Calle-Vallejo (University of the Basque Country, San Sebastián & Ikerbasque, Bilbao, Spain)		12.30-12.45 Daniele Versaci (POLITO)	
			12.45-13.00 Gabriele Mezzadra (UNIPV)	
			13.00-13.15 Antonio De Marco (UNIBO)	12.30-13.00 CERIMONIA DI CHIUSURA
12.50-14.30 Congress Photo Session 1 - In Brera's Courtyard LUNCH (chiostrino Istituto Lombardo)	13.10-14.30 LUNCH (chiostrino Istituto Lombardo); optional guided visits to Museo Astronomico Brera or Orto Botanico Brera [limited availability]	12.25-13.30 LIGHT LUNCH (chiostrino Istituto Lombardo)	13.15-14.30 LUNCH (chiostrino Istituto Lombardo); optional guided visits to Museo Astronomico Brera or Orto Botanico Brera [limited availability]	
Afternoon Oral Session Divisional Prize Presentations <i>Chairpersons:</i> <i>Claudio Gerbaldi (POLITO), Sabrina Antonello (UNIPD)</i>	Afternoon Session Industrial Electrochemistry <i>Chairpersons:</i> <i>Laura Borgese (UNIBS), Silvia Franz (POLIMI)</i>	13.30-18.00 Transfer of participants by bus from Milano to Como Guided tour of Volgian sites in Como Congress Photo Session 2 in front of Volta's Temple commemorating Volta's bicentenary	Afternoon Session Electrolytes; CO ₂ Capture Batteries III; <i>Chairpersons:</i> <i>Julia Amici (POLITO), Marco Mazzucato (UNIPD)</i>	15.00-17.00 "DA VOLTA A..." EVENTO DI TERZA MISSIONE ELETTROCHIMICA DEDICATO ALLE SCUOLE SUPERIORI LOMBARDE (Premiazione concorso, presentazioni e visite dedicate)
14.30-14.45 MS Award 2026 "Thasar" Maria Di Pea (UNIROMA1)	14.30-14.50 STAKEHOLDER KEYNOTE Valentina Bonometti (Industrie De Nora Spa)		14.30-14.45 Elisa Emanuele (POLIMI)	
14.45-15.00 MS Award 2026 "Photo Analytical" Tara Sekulic (UNIPD)	14.50-15.10 STAKEHOLDER KEYNOTE Federico Bertasi (Brembo N.V.)		14.45-15.00 Hiba Ali (POLITO&INSTM)	
15.00-15.15 MS Award 2026 "Metrohm" Matteo Spotti (UNIMIB)	15.10-15.25 Vito Di Noto (UNIPD&INSTM)		15.00-15.15 Matteo Milanesi (POLITO&INSTM)	
15.15-15.32 PhD Award 2026 "Fondazione Oronzio e Niccolò De Nora" Marco Bonechi (UNIFI)	15.25-15.40 Williane Freitas (UNIROMA Tor Vergata)		15.15-15.30 Akiko Tsurumaki (UNIROMA1)	
15.32-15.50 PhD Award 2026 "Fondazione Oronzio e Niccolò De Nora" Alessandro Fracassa (Università di Bologna)	15.40-15.55 Marco Mazzucato (UNIPD)		15.30-15.45 Daniele Motta (UNITO)	
15.50-16.07 PhD Award 2026 "Engitec Technologies" Luca Minnetti (UNICAM & University of Warwick)	15.55-16.10 Paola Melli (UNIPAB&POLITO)		15.45-16.00 Elisabetta Petri (UNIBO)	
16.07-16.35 Luisa Peraldo Bicelli Young Electrochemist Prize 2026 "Biologic" Gioele Pagot (UNIPD)	16.10-16.25 Andrea Di Franco (UNIPA)		16.00-16.15 Simelys Hernandez (POLITO)	
	16.25-16.40 Claudio Ampelli (UNIME&INSTM)		16.15-16.30 Angelica Bisceglie (POLITO&IT)	
			16.30-17.00 Coffee Break	
16.30-18.30 Coffee Break / Poster party Poster session A (Electrocatalysis, Photoelectrocatalysis, (Electro)luminescence, Smart nanoparticles, Molecular/Chiral electrochemistry and electroanalysis, Sensors, Electroactive Materials, Metals)	16.30-18.30 Coffee Break / Poster party Poster session B (Batteries; Industrial Electrochemistry)		17.00-18.30 ASSEMBLEA ANNUALE DELLA DIVISIONE DI ELETTROCHIMICA DELLA SCI	
20.00 Teatro Alla Scala Opera Elisir d'Amore by Gaetano Donizetti (optional activity with limited availability)	19.30-21.30 Guided visit to Pinacoteca di Brera exclusive evening opening (optional activity)	19.00 Social Dinner with traditional local cuisine at the panoramic restaurant Chalet Gabriele near Monte San Primo, followed by the Poster Award ceremony. Return to Milano	Evening networking event for young electrochemists in downtown Milano. (optional activity)	
POSTER IN SESSION A	POSTER IN SESSION B			
A1 Jacopo Isopi (UNIBO, INSTM & ICMATE CNR)	B1 Andrea Cioffi (UNIROMA1)			
A2 Michela Ferrario (UNIMI & INSTM Firenze)	B2 Gualtiero Conte (UNIMIB)			
A3 Giovanni Zuccante (UNIMIB)	B3 Antonino Giarrizzo (UNIROMA1)			
A4 Tara Sekulic (UNIPD)	B4 Pietro Agola (Novac Modena)			
A5 Luna Iacchini (UNIROMA1)	B5 Lorenzo Stevane (CNRS Montpellier&CNRS&ESR, France)			
A6 Daniele Moraschini (POLITO)	B6 Carla Palladini (UNIMIB)			
A7 Vincenzo Baglio (UNIME)	B7 Daniele Lucertini (UNIMIB)			
A8 Williane Freitas (UNIROMA Tor Vergata)	B8 Elena Borra (UNIMIB)			
A9 Alessia Pollice (UNIBO)	B9 Julia Amici (POLITO)			
A10 Enrico Veriato (CNR ICMATE Padova)	B10 Pietro Zaccagnini (POLITO&IT)			
A11 Laura Borgese (UNIBS)	B11 Leonardo Alberto Luciano (POLITO) 1			
A12 Paolo Martorelli (POLITO)	B12 Leonardo Alberto Luciano (POLITO) 2			
A13 Alessandro Bara (UNIMIB)	B13 Giuseppe Mongioli (POLITO)			
A14 Sara Bonacchi (UNIPD)	B14 Rosella Petruzzelli (UNIBO)			
A15 Sabrina Antonello (UNIPD) 1	B15 Lorenzo Pirollo (POLITO)			
A16 Sabrina Antonello (UNIPD) 2	B16 Andrea Jouve (POLITO)			
A17 Alessandro Pietro Tucci (POLIMI)	B17 Francesco Gambino (POLITO)			
A18 Daniela Meroni (UNIMI)	B18 Siro Saronni (UNIMIB)			
A19 Alessandro Fracassa (UNIBO)	B19 Maria Di Pea (UNIROMA1&ENEA)			
A20 Mengzhen Xi (UNIBO)	B20 Federico Mascetti (UNIBO&CIRI-FRAME)			
A21 Francesca Palla (UNIBO)	B21 Federica Lombardo (UNIMIB)			
A22 Elisa Emanuele (UNIMIB&POLIMI)	B22 Angelica Bisceglie (POLITO&IT)			
A23 Sara Grecchi (UNIMI)	B23 Rijul Bajaj (POLITO&INSTM)			
A24 Angelo Tricase (UNIBA)	B24 Muhammad Ali Raza Malik (UNIMIB)			
A25 Anna Secundo (UNIMI) 1	B25 Daniela Ariauda (UNIROMA1)			
A26 Anna Secundo (UNIMI) 2	B26 Ivan Claudio Pellini (UNAMIB)			
A27 Manuela Iglesias Cerradas (UNIBO)	B27 Luca Valzano (POLITO&INSTM)			
A28 Mara Serrapede (POLITO&IT)	B28 Valeria Sperati (POLITO&INSTM&IT)			
A29 Leonardo Iannucci (POLITO) 1	B29 Andrea Tombolini (UNICAM)			
A30 Leonardo Iannucci (POLITO) 2	B30 Eleonora Carena (UNIMIB&INSTM)			
A31 Barbara Vercelli (ICMATE CNR Milano)	B31 Flavio Di Carlo (GISE&ISTM, Firenze)			
A32 Davide Buizza (UNIMI) 1	B32 Gioele Pagot (UNIPD&INSTM&GISEI)			
A33 Davide Buizza (UNIMI) 2	B33 Eleonora Lorenzi (POLITO)			
A34 Andrea Solida (UNIMI)	B34 Cléo T. G.V. M.T. Pires (INSTM Firenze&UNIBO)			
A35 Maline Niamtam (UNIMI)	B35 Joel Jambalos (Novac Srl & UNIMORE)			
A36 Walter Giurlani (UNIFI&INSTM)	B36 Letizia Laura Frege (UNIPV)			
A37 Federica Ceriani (POLIMI)	B37 Mattia Parrigotto (UNIPD)			
A38 Silvio Reginato (UNIPD)	B38 Cesare De Carolis Ginanneschi (UNIMIB)			
A39 Marco Bonechi (UNIFI) 1	B39 Maria Assunta Navarra (UNIROMA1)			
A40 Marco Bonechi (UNIFI) 2	B40 Alessio Farina (POLITO)			
A41 Matteo Pozzi (POLIMI)	B41 Francesco Panico (UNIMI)			
	B42 Eleonora Astoffi (UNIBO)			
	B43 Matteo Ginepro (POLITO)			
	B44 Roberta Mizio (UNIPA)			