

VII International Conference EU Green Week in Lublin

28 May 2026

**9.45 Opening Ceremony
Prof. Dr. Bohdan Dobrzański Jr.
Conference General Chair**

VII International Conference EU Green Week in Lublin

Session: Water and Circular Solutions Management — Schedule

28 May 2026

Session: **Water and Circular Solutions Management**

- Chair of the session: Prof. Atilgan Atilgan

<https://teams.microsoft.com/meet/347152176204083?p=pJI9XvZfytYphJDD6r>

28 May 2026 | CEST (Central European Summer Time) / Turkey (TRT, UTC+3)

TIME CET	Turkey	Authors	Title	Type
10:00	11:00	Prof. Atilgan Atilgan	Opening of the session	
ORAL PRESENTATIONS				
10:05	11:05	Dariusz Młyński	Between Water Scarcity and Excess: Hydrological Aspects of Droughts and Floods	Invited lecture
10:25	11:25	Arkadiusz Doroż & Jarosław Janus	Role of Data Acquired from Unmanned Aerial Vehicles in Shaping Small Water Retention Measures in Land Consolidation Processes	Lecture
10:40	11:40	Paulina Pipiak & Dorota Wieczorek	Microplastics in Wastewater – Occurrence, Characterization and Experimental Study	Lecture

TIME CET	Turkey	Authors	Title	Type
10:55	11:55	Nataliia Smyk & Olena Sevastyanova	Valorization of Lignin-rich Biomass Waste Into Sustainable Polyurethane Coatings	Lecture
11:10	12:10	Bertod Donald Dontsa Tsafack et al.	Deficit Irrigation and Crop Water Productivity in Semi-arid Regions: a Systematic Review of Optimal Thresholds and Research Perspectives	Lecture
11:25	12:25	Oleksandr Shubalyi	Assessment of the Economic Development of Water Supply and Wastewater Enterprises in the Cross-border Regions of Poland and Ukraine	Lecture
11:40	12:40	Olena Motuzka	Statistical Assessment of Climate Change Impacts on Water Resources: Challenges for Transboundary Water Management and Regional Water Security in Central and Eastern Europe	Lecture
POSTER PRESENTATIONS				
11:55	12:55	Olena Sydorenko & Vadym Haiev	Possibilities of Using Local Raw Materials for Water Treatment	Poster presentation
12:00	13:00	Prof. Atilgan Atilgan	Closing remarks	

VII International Conference EU Green Week in Lublin

Session: Innovative Technologies for Sustainable Waste Management — Schedule

28 May 2026

Session: **Innovative Technologies for Sustainable Waste Management**

- Chair of the session: Assoc. Prof. Mateusz Malinowski

Google Meet <https://meet.google.com/gqk-tyox-wyw>

Time CET	Authors	Title	Type
ORAL PRESENTATIONS			
9:55	Mateusz Malinowski	Opening of the session	
10:00	Paweł Włodarczyk	Bioelectricity Generation from Agri-Food Industry By-Products: Microbial Fuel Cell Technology	Invited lecture
10:20	Katarzyna Kosiorowska	Biological Degradation of Polyethylene Terephthalate (PET)	Invited lecture
11:40	Fatimoh O. Afonja, Jamiu A. Akintola et al.	Multi-Waste Valorisation: LDPE Sachets, Plastic Sand and Water Hyacinth Biochar as Eco-Brick Components for Affordable Housing in Nigeria	Lecture
10:55	Marija Prosheva et al.	Enhancing Photostability and Sustainability of Methacrylic Polymers Via Lignin-Zwitterionic Hybrid Additives	Lecture
11:10	Łukasz Wiechetek, Katarzyna Budzyńska & Magdalena Panasiuk-Kwiatek	Investigating Differences in Consumer Perceptions of Plastic Waste Reverse Logistics	Lecture

Time CET	Authors	Title	Type
11:25	Marcin D. Jasiak, Julia A. Dybka et al.	Biodegradation of Anthropogenic Polymers Through Composting and Its Impact on Microbial Population Shifts	Lecture
POSTER PRESENTATIONS			
11:40	Agnieszka Petryk & Piotr Petryk	A Sustainable Soil Regeneration Strategy Using IoT, Machine Learning and Artificial Intelligence for the Future of Agriculture	Poster presentation
11:45	Mariusz Wala	Preliminary Assessment of the Impact of the Deposit System on the Waste Streams in Municipalities	Poster presentation
11:50	Andrea Petanova, Marija Prosheva et al.	Waterborne Polymer Nanocomposites with MWCNT/Ag Fillers: Synthesis, Characterization, and EMI Shielding Potential	Poster presentation
11:55	Mateusz Malinowski	Closing remarks	

VII International Conference EU Green Week in Lublin

Session: Human Health and Animal Welfare — Schedule

28 May 2026

Session: Human Health and Animal Welfare

- Chair of the session: Assoc. Prof. Marta K. Lemieszek

Time: May 28, 2026 11:45 AM Warsaw

Join Zoom Meeting

<https://zoom.us/j/8727710055?pwd=Ny9GSVI3bTdBNThtsMmdLRE50Q2JRdz09&omn=95707186228>

Meeting ID: 872 771 0055

Passcode: 464365

Join instructions

https://zoom.us/join/95707186228/invitations?signature=UbsjAGGro_mmdOLKV08ZRKdLaxpoMwolUu1ErAKCtY8

Time CET	Authors	Title	Type
ORAL PRESENTATIONS			
11:55	Marta K. Lemieszek	Opening of the session	
12:00	Jean-Marc Bonmatin, Amel Bellahrache & Frédéric Szeremeta	Pesticides: How Impacts on Biodiversity Indicate Threats to Human Health	Invited lecture
12:20	Agata Przekora-Kuśmierz et al.	Bifunctional Biopolymer-Based Bone Implant as a Carrier of Mg/Ca Ions and Bisphosphonates into Osteoporotic Fracture	Invited lecture
12:40	Folarin Owagboriaye et al.	Cumulative Risk Assessment of Combined Exposure to Glyphosate and Atrazine Mixtures in Drinking Water	Lecture

Time CET	Authors	Title	Type
		and Soil from Four Rural Farmlands in Southwest Nigeria	
12:55	Frédéric Szeremeta et al.	How <i>In Vivo</i> Imaging Contributes to Animal Welfare in Animal Experimentation, Example of MRI	Lecture
13:10	Paweł Mirosław, Marzena Rola-Łuszczak & Mirosław Polak	Molecular Diversity of Bovine Viral Diarrhea Virus Isolates in Poland and Transcriptomic Analysis of BVDV-Infected Cells	Lecture
13:25	Paweł Żukowski, Marek Gancarz & Aneta A. Ptaszyńska	Combined Effects of Microplastics, <i>Nosema ceranae</i> and Neonicotinoids on <i>Apis mellifera</i> Organ Contamination and Mortality	Lecture
13:40	Michał Szorc & Aneta A. Ptaszyńska	Beyond Fumagillin: Hemp-Derived Syrup as a Natural Alternative for Nosemosis Management in Honey Bees	Lecture
POSTER PRESENTATIONS			
13:55	Amel Bellahrache, Frédéric Szeremeta & Jean-Marc Bonmatin	Honeybees Imaged by MRI: a Contribution to the Study of Neurotoxic Pesticides	Poster presentation
14:00	Milica Radenković et al.	Acute Contact Toxicity of Acetamiprid and Cypermethrin in the Hoverfly <i>Myathropa florea</i> (Linnaeus, 1758) (<i>Diptera: Syrphidae</i>)	Poster presentation
14:05	Zahra Rouabah et al.	Impact of Non-Biodegradable Plastic Pollution of Pastures on Ruminant Welfare	Poster presentation
14:10	Aleksandra Hnydka-Raniewicz, Julia Higuchi & Katarzyna Klimek	Polysaccharide-Protein Scaffolds Fabricated via a Novel Method for Cartilage Tissue Engineering	Poster presentation
14:15	Zofia Juchniewicz & Małgorzata Zienkiewicz-Strzałka	Creatine as a Filler in Legal Highs – Microcrystalline Structure Analysis	Poster presentation
14:30	Marta K. Lemieszek	Closing remarks	

VII International Conference EU Green Week in Lublin

Session: Green Economy — Schedule

28 May 2026

Session: **Green Economy**

- Chair of the session: Assoc. Prof. Aleksandra Kowalska

MS Teams link: Green Economy Session: <https://teams.microsoft.com/meet/348201525257162?p=VJWGr8FHusT3b8ucU3>

Time CET	Speaker	Title	Type
ORAL PRESENTATIONS			
11:25	Aleksandra Kowalska	Opening of the session	
11:30	Louise Manning	People, Planet, Profit: Trade-offs and Compromises Towards Delivering a 'Green' Food Future	Invited lecture
11:50	Mariusz Maciejczak	Life Sciences as Strategic Infrastructure for Europe's Green Competitiveness	Invited lecture
12:10	Ameziane Ben Allak & Andrea Almawi	Think Local, Act Global: Rethinking the Global-Local Nexus with Territories as Laboratories of Crisis-Driven Transitions	Lecture
12:25	Imran Aslan, Anna Nowak & Monika Różańska-Boczula	Competitiveness and Sustainability in Agriculture: A European Union Perspective	Lecture
12:40	Anna Budzyńska	The Role of Country Wealth in Explaining Differences in GFSI Levels	Lecture
12:55	Aneta Karasek, Elżbieta Szczygieł & Barbara Fura	Changes in Climate Change Performance Index (CCPI) in EU-27: Linear Ordering Methods and Regional Disparities	Lecture
13:10	Agnieszka Karman	Breaking the ESG Reporting: An Open Geospatial Framework for Environmental Scores	Lecture

Time CET	Speaker	Title	Type
13:25	Faran Latif	Healthcare Quality Improvement through Lean and Six Sigma: An Empirical Study Using SPSS Analysis	Lecture
13:40	Aneta Suchoń & Maria Zuba-Ciszewska	Cooperatives in the Catholic Social Teaching in the Face of Challenges of Sustainable Development	Lecture
13:55	Julia Wojciechowska-Solis & Małgorzata A. Jarossova	Who Buys Organic Food? An Attempt to Identify Organic Food Consumers in the Visegrad Group Countries	Lecture
14:10	Joseph O. Adeagbo & Gbenga E. Oladokun	Strategic Management of Green Skills in Higher Institution: A Spatial-Economic Analysis from Oyo State, Nigeria	Lecture
14:25	Monika Ratajczyk	Moral Licensing as a Circularity Trap – Reuse Instead of Recycling in Generation Z's Perception of Eco-Packaging	Lecture
POSTER PRESENTATIONS			
14:40	Oleksandr Bozhko	Green Logistics in the Trade 5.0 Context	Poster presentation
14:45	Aleksandra Kowalska	Closing remarks	

VII International Conference EU Green Week in Lublin

Session: Invasive Species — Schedule

28 May 2026

Session: **Invasive species**

- Chair of the session: Assoc. Prof. Andrzej Pacholczak

Invasive species: <https://teams.microsoft.com/meet/347152176204083?p=pJI9XvZfytYphJDD6r>

Time CET	Authors	Title	Type
ORAL PRESENTATIONS			
12:10	Andrzej Pacholczak	Opening of the session	
12:15	Kadri Põldmaa	Pest Common Data Space for recording and sharing information on plant pests and pathogens emerging in the Baltic Sea Region	Invited lecture
12:35	Anna Rysiak et al.	Non-Standard Adaptation Mechanisms of Invasive Alien Species, With a Focus on <i>Heracleum sosnovskyi</i> Manden.	Invited lecture
12:55	Marta J. Monder & Andrzej Pacholczak	Invasive Alien Species (IAS) in Horticulture in Poland	Lecture
13:10	Joanna Sender & Monika Różańska-Boczula	Invasive Alien Plants in Riparian Ecosystems: a Study from Two Lowland Rivers in Eastern Poland	Lecture
POSTER PRESENTATIONS			
13:25	Barbara Futa et al.	Environmental Consequences of Introducing Alien Tree and Shrub Species into Forest Ecosystems in Poland	Poster presentation
13:30	Andrzej Pacholczak	Closing remarks	

VII International Conference EU Green Week in Lublin

Session: Agriculture and Sustainable Food Systems — Schedule

28 May 2026

Session: Agriculture and Sustainable Food Systems

- Chair of the session: Assoc. Prof. Anna Krakowiak-Bal.

EU Green Week - Agriculture and Sustainable Food Systems

Thursday, 28 May · 2:00–5:00pm

Time zone: Europe/Warsaw

Information for call participants in Google Meet

Link: <https://meet.google.com/ggw-bfge-wjm>

Time CET	Authors	Title	Type
14:00	Assoc. Prof. Anna Krakowiak-Bal	Opening of the session	
ORAL PRESENTATIONS			
14:05	Joanna Kocięcka	CO ₂ Emissions from Grasslands in Poland	Invited lecture
14:25	Barbara Jagosz et al.	Genotype-Specific Responses of Carrot to Drought Stress during Seed Production: Physiological, Biochemical and Seed Quality Analysis	Invited lecture
14:45	Mkubya Raphael Wambura	Economic Determinants of Land Use Dynamics for Food Crop and Spice Cultivation in Morogoro Rural District, Tanzania	Lecture

Time CET	Authors	Title	Type
15:00	Dorota Gendaszewska et al.	From Waste to Yield: Protein Hydrolysates in Chinese Cabbage Cultivation	Lecture
15:15	Katarzyna Miśkiewicz et al.	Valorisation of <i>Pleurotus ostreatus</i> spent culture medium as a granular substrate to support the crop plants growth	Lecture
15:30	Piotr Celuch, Marcin Domaciuk, Sławomir Frynas, Daniel Kamiński, Mariusz Gagoś	Insights into the biological activity of lupeol in tomato seed germination and early growth	Lecture
15:45	Karolina Błaszczyk & Małgorzata Szczepanek	Management practices and <i>Methylobacterium symbioticum</i> application effects on nutritional value of black barley in organic systems	Lecture
16:00	Miłosz Nowak et al.	The wood harvesting impact on the soil's thermal and moisture parameters	Lecture
POSTER PRESENTATIONS			
16:15	Joanna Gmitrowicz-Iwan et al.	Agricultural Potential of Agrivoltaic Installations	Poster presentation
16:20	Karolina Furtak et al.	Microbiological support for sustainable agriculture	Poster presentation
16:25	Prof. Anna Krakowiak-Bal	Closing remarks	

VII International Conference EU Green Week in Lublin

Session: Green Chemistry — Schedule

29 May 2026

Session: **Green Chemistry** online and in person in Lublin

- Chair of the session: Assoc. Prof. Daniel Kamiński

29 May 2026 | CET (Central European Time)

Teams channel: <https://teams.microsoft.com/meet/39761467075527?p=4KyxbYbAqRuMFrWlIq>

Meeting ID: 397 614 670 755 27; Passcode: uT77RZ3F

Note: all posters will be available online here <https://sway.cloud.microsoft/NonjhFF1QJhEUILG?ref=Link>

Time CET	Authors	Title	Type
9:00	Daniel Kamiński	Opening of the Green Chemistry Session	
Session I: Green Chemistry for Environmental Remediation and Water Treatment Chair: Assoc. Prof. Daniel Kamiński			
9:10	Monika Wawrzekiewicz, Beata Podkościelna	Sustainable Chemistry Approaches to Bio-Based Adsorbents for Water and Wastewater Treatment,	Invited lecture
9:30	Iryna Goncharova, Dominique Guichaoua, Andriy Kityk, Philippe Rouquier, Jarosław Jędryka, Bouchta Sahraoui	Application of laser-induced breakdown spectroscopy (LIBS) for metal ions detection in aqueous solutions and natural waters	Invited lecture
9:50	Anna Wołowicz, Zbigniew Hubicki	From Contamination to Sustainability: The Role of Innovative Adsorbents in Toxic Heavy Metals Removal,	Lecture
10:05	Marlena Bytniewska, Dominika Fila, Dorota Kołodyńska, Mariusz Barczak	Green Adsorbents for Platinum Adsorption from Hospital Effluents: Sulfur-Doped Nanoporous Carbons	Lecture

10:20	Razia Sultana Shaky, Ptryk Oleszczuk	Enhancing the Environmental Safety of Sewage Sludge-Derived Biochar Through Eco-Friendly Pre-Treatment	Lecture
10:35-10:50 Coffee Break			

Session II: Sustainable Materials and Green Synthetic Approaches Chair: Assoc. Prof. Daniel Kamiński			
10:50	Dimitrios A. Giannakoudakis, Athanasia Kotsaridou, Abdul Qayyum, Fivos Florides, Mariusz Barczak, Juan Carlos Colmenares, Konstantinos S. Triantafyllidis	Low-Energy Solutions for a High-Impact Problem: Green Light-Driven Chemistry for Waste-to-Value Transformations	Invited lecture
11:10	Urszula Maciołek, Carlos Bravo-Díaz, Anna E. Koziol	Cocrystals by Design: Towards Sustainable Green Mechanochemical Preparation	Invited lecture
11:30	Viktoria Paientko	Mechanochemical design of organo-mineral composites: from surface engineering to industrial applications in food and cosmetic systems	Lecture
11:45	Aneta Gryzińska	Towards sustainable production: Evaluating the potential of natural silicates in modifying the mechanical properties of cable insulation	Lecture

Session III: Green Chemistry in Food, Natural Products and Bioactive Systems Chair: Prof. Beata Podkościelna			
12:00	Karolina Kula	Conjugated Nitrodienes as Versatile Precursors of Bis-heterocyclic Systems: Synthetic Aspects, Reactivity and Electronic Properties from a Quantum-Chemical Perspective	Invited lecture
12:20	Sonia Losada-Barreiro, Tamara Martínez-Senra, Carlos Bravo-Díaz, André Riveiro, Sanaz Feizi, Esther Barreal, Pedro Pablo Gallego	Basil by-product extracts as a green antioxidant strategy for inhibiting lipid oxidation of seafood products	Invited lecture

12:40	Adewumi I. Adeagbo, Zacchaeus S. Ololade, Oluwafemi A. Ojo, Favour O. Ololade, Olaniyi O. Idowu, Richard A. Oyero	Immunochemical Detection and Phytochemical Treatment of Aflatoxins in Grains with Combined Melissa-Senna Extract	Lecture
12:55-13:10 Coffee Break			
13:10	Michał Szorc, Aneta A. Ptaszyńska	Green chemistry in apiculture: hemp extraction by-products as active ingredients in innovative bee cake against nose-mosis	Lecture
13:25	Manel Merradi, Zahra Rouabah, Nouzha Heleili, Fares Khermouche, Amina Badis, Yacine Kasmi	Unlocking Flaxseed's Power: Potent Antioxidants and Anti-Inflammatories from <i>Linum usitatissimum L.</i>	Lecture

On-line Poster Presentations Chair: Dr Elżbieta Łastawiecka Posters Available for Viewing and Discussion in the Conference Teams Channel			
13:45	Karolina Kula	Nitrodienes Among 1,3-Butadiene Analogues: Electronic Structure, Reactivity and Biological Potential from a Computational Perspective	Online Poster Presentation
13:50	Tamara Martínez-Senra, Sonia Losada-Barreiro, Carlos Bravo-Díaz	Designing sustainable Pickering emulsions: cyclodextrins as green alternatives for surfactant-free Pickering emulsions	Online Poster Presentation
13:55	Urszula Maciołek, Sonia Losada-Barreiro, Carlos Bravo-Díaz	Environmentally friendly systems for delivering antioxidants: cocrystals, cyclodextrins, and emulsions	Online Poster Presentation
14:00	André Riveiro Suarez	Green Solvent-Based Valorization of Basil Residues	Online Poster Presentation
14:05	Pola Sado, Marta Grochowicz, Emil Sasimowski	Thermal tests of biodegradable poly(butylene succinate) composites	Online Poster Presentation
14:10	Viktoria Paientko	Surface and Sorption Properties of Natural Clays as Raw Materials for Dietary Supplements	Online Poster Presentation

On-site Poster Presentations Poster Viewing and Informal Discussion			
14:15	Kamil Dziuba, Katarzyna Szwaczko, Roman Paduch, Krzysztof Szafranski, Adrian Wiater	Human Colon Cell Activity Regulated by Synthetic Coumarin Derivatives with Phosphonate Groups	Poster presentation
14:20	Kamil Dziuba, Radosław Łojek	Targeted Synthesis of Phosphacoumarins by the Knoevenagel Reaction	Poster presentation
14:25	Katarzyna Szwaczko, Roman Paduch, Kamil Dziuba, Adrian Wiater	Efficient Synthesis and Biological Profiling of Synthetic Cannabinoids against Human Colon Cancer Cells	Poster presentation
14:30	Katarzyna Szwaczko	L-Proline-Catalyzed Synthesis of Coumarin Esters: A Mild and Practical Approach	Poster presentation
14:35	Małgorzata Maciejewska, Grzegorz Wójcik	Amine-Functionalized Porous GMA-Based Copolymer Microspheres for Efficient Chromium(VI) Removal	Poster presentation
14:40	Daria Biadun	Biopolymer-based hydrogels for efficient removal of pharmaceutical contaminants in aqueous systems	Poster presentation
14:45	Beata Podkościelna, Marta Goliszek-Chabros, Bogdan Tarasiuk, Olena Sevasyanova	Synthesis of Methacrylate-Based Polymeric Microspheres Modified with Spruce Kraft Lignin for Water Purification Applications	Poster presentation
14:50	Marta Grochowicz, Magdalena Grzesiak	Amine-Functionalized Polymeric Microspheres: Highly Efficient Sorbents for the Removal of Ibuprofen and Ketoprofen	Poster presentation
14:55	Elżbieta Łastawiecka	From Levulinic Acid to γ -Valerolactone: A Green Catalytic Route over Nickel Catalysts on Alumina and Ceria	Poster presentation
15:00	Elżbieta Łastawiecka	Cerium(IV)-Catalyzed Allylic Oxidation of 3-Sulfolene: An Efficient Route to 4-Substituted Sulfol-2-enes	Poster presentation

15:05	Daniel Kamiński, V. Vashchuk M. Gagoś, B. Podkościelna, B.Tarasiuk	Cysteine-functionalized nanoparticles with enhanced antifungal activity	Poster presentation
15:10	Daniel Kamiński	Closing remarks	

VII International Conference EU Green Week in Lublin

Session: Food Science — Schedule

29 May 2026

Session: **Food Science**

- Chair of the session: Prof. Dražen Lušić

Food Science : <https://teams.microsoft.com/meet/347152176204083?p=pJI9XvZfytYphJDD6r>

Time CET	Authors	Title	Type
ORAL PRESENTATIONS			
12:15	Dražen Lušić	Opening of the session	
12:20	Katarzyna Petka	Micro- and Nanoplastics in Food: How Dietary Patterns Shape Human Intake	Invited lecture
12:40	Agnieszka Hanaka	Phytochemistry: insight into plant metabolites in food science	Invited lecture
13:00	Marek Gancarz et al.	The influence of coffee bean roasting technology on the content of volatile organic compounds	Lecture
13:15	Iuliia Motuzka	Plant-Based Alternatives to Dairy Products in the Context of Food Security and Environmental Sustainability	Lecture
13:30	Jarosław Kowalski	The realization of the human right to food and water	Lecture
POSTER PRESENTATIONS			
13:35	Tetiiana Bozhko & Mykyta Skakun	Quality and Safety of Protein Bars	Poster presentation
13:40	Katarzyna Grądecka-Jakubowska & Marek Gancarz	The influence of the roasting methods of coffee beans on their physical properties	Poster presentation

Time CET	Authors	Title	Type
13:45	Krystian Siwek et al.	Challenges and pro-ecological perspectives of quinic acid determination in food matrices using the GC-MS technique	Poster presentation
13:50	Martyna Machlarz et al.	Betalains: natural plant pigments with potential industrial applications	Poster presentation
13:55	Wiktoria Kania & Agnieszka Hanaka	Neuroprotective properties of <i>Moringa oleifera</i> in neurodegeneration	Poster presentation
14:00	Mateusz Hebdowski & Agnieszka Hanaka	Luteolin – a multifunctional flavonoid with therapeutic potential	Poster presentation
14:05	Nataliia Nesterenko et al.	Problems and Prospects of the Fruit and Vegetable Market in Ukraine	Poster presentation
14:10	Dmytro Antiushko et al.	Consumer Surveys as a Factor in Market Advantages of Products for Enteral Nutrition	Poster presentation
14:15	Dmytro Antiushko et al.	Selection of Water Treatment Methods for the Reconstitution of Powdered Enteral Nutrition Formulas	Poster presentation
14:20	Dražen Lušić	Closing remarks	

VII International Conference EU Green Week in Lublin

Session: Palynology and Paleopalynology in Ecological Studies — Schedule

29 May 2026

Session: **Palynology and Paleopalynology in Ecological Studies**

- Chair of the session: Dr. Elia Ramírez Arriaga

29 May 2026 | CET (Central European Time) / Mexico City (CDT, UTC–5)

<https://unam.zoom.us/j/82361994646?pwd=OH9bxv2ZM3YHbZBbPuSILlBGeVvo4h.1>

Meeting ID: 82361994646

Password: 3CHsum7YA@

CEST	MEX	Authors	Title / Theme	Type
15:00	7:00	Dr. Elia Ramírez-Arriaga	Opening of the session	
PALYNOLOGY				
15:05	7:05	Edgardo Díaz-Alvarez et al.	Morphological Diversity of Pollen Suggests a Complex Pattern of Hybridization Between Two Closely Related Columnar Cacti	Invited lecture
15:25	7:25	Elia Ramírez-Arriaga et al.	Making Pot-honey: Plants Used by Melipona Beecheii in the Yucatán Peninsula	Invited lecture
15:45	7:45	Julieta Grajales-Conesa et al.	Palynological Spectra Recovered from Propolis of Native Bees in Tropical Areas	Lecture
PALEOPALYNOLOGY				
16:05	8:05	Paula Narváez et al.	Cretaceous Ecosystem Reconstruction from Central and Northern Argentina Based on Palynological Analysis	Lecture

CEST	MEX	Authors	Title / Theme	Type
16:25	8:25	Elia Ramírez-Arriaga et al.	Records of Tropical Deciduous Forests Throughout the Cenozoic in Mexico	Lecture
16:45	8:45	Aarón Rodríguez-Reyes et al.	Diversification of Cacti During the Middle Miocene in the Tehuacán Valley	Lecture
17:05	9:05	Dr. Elia Ramírez-Arriaga	Closing remarks	

VII International Conference EU Green Week in Lublin

Session: Green Theology and Philosophy — Schedule

29 May 2026

Session: Green Theology and Philosophy

- Chair of the session: Assoc. Prof. Janusz Podzielny

<https://teams.microsoft.com/meet/347152176204083?p=pJI9XvZfytYphJDD6r>

Time CET	Authors	Title	Type
ORAL PRESENTATIONS			
15:25	Janusz Podzielny Agnieszka Banaś	Opening of the session	
15:30	Konrad Glombik	The Contribution of Eco-Theology to Harmony of Life	Invited lecture
15:50	Janusz Podzielny	Protection of Biodiversity as a Way to Overcome the Ecological Crisis. Reflections Based on the Position of the German Bishops' Conference	Invited lecture
16:10	Karol Godlewski	From Liturgy to Integral Ecology. The Protection of Creation in the New Ecumenical Charter (2025)	Lecture
16:25	Wojciech Moskała	The Universal Christ and the Sacramental Universe – from Contemplation to Care for Creation	Lecture
16:40	Karol Staszczyk	Green Theology? A Review of Sources: from Masters of the Spiritual Life to Pastoral Practice	Lecture
16:55	Janusz Podzielny Agnieszka Banaś	Closing remarks	

- 30 May 2026, 10:00 — Filed session at the Botanical Garden of Maria Curie-Skłodowska University (UMCS)
- 30 May 2026, 12:00 — Integration bonfire

**2 June 2026,
11:30 Closing Ceremony**

**Prof. Dr. Bohdan Dobrzański Jr.
Conference General Chair**

**Conference summary
and announcement of the Best Presentation and Best Poster awards in each session**