

Eco serv

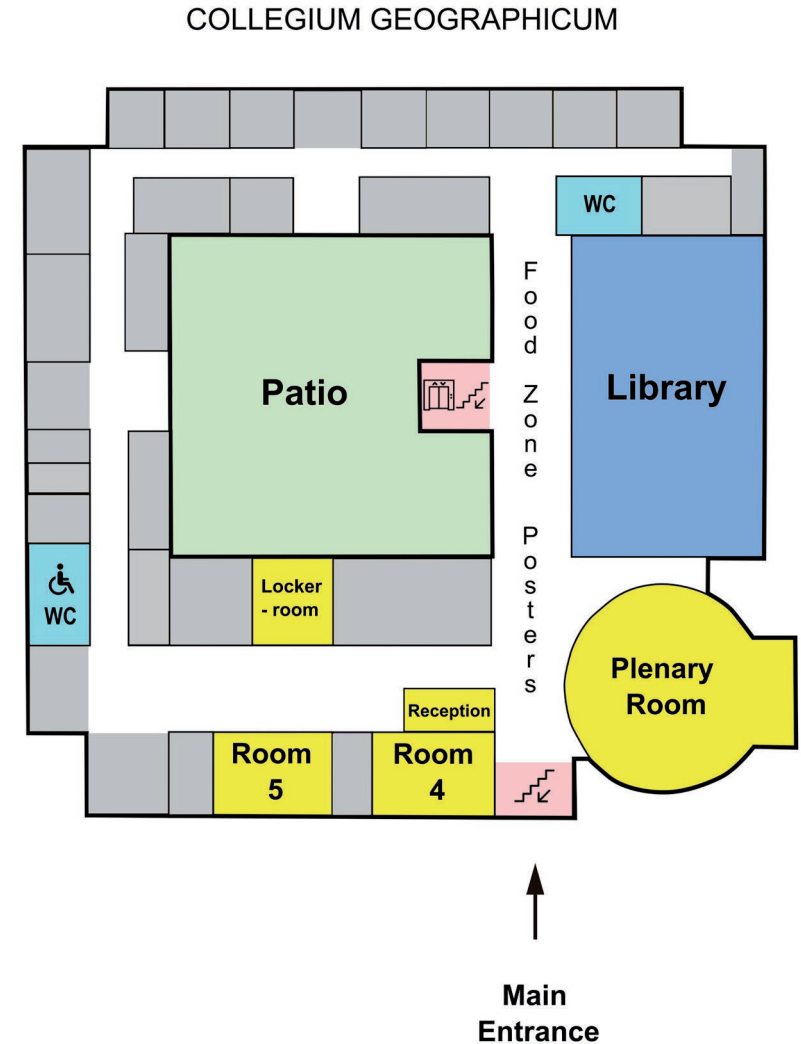
Poznań 2023



PROGRAMME

14-16 SEPTEMBER, 2023

Thursday 14.09		Friday 15.09		Saturday 16.09	
8.30-9.00	Registration	8.30-9.00	Registration	Excursion	
9.00-9.30		9.00-9.30			
9.30-10.00		9.30-10.00			
10.00-10.30	Plenary Session	Parallel Sessions I			
10.30-11.00		5. Mapping and assessment of ecosystem services / Room 4	6. Ecosystem services in urban areas / Room 5		
11.00-11.30	Coffee Break	Coffee Break			
11.30-12.00		Plenary Session			
12.00-12.30	Parallel Sessions I	Plenary Session			
12.30-13.00		Services provided by the main types of ecosystems - an applied approach			
13.00-13.30	1. Socio-cultural services of ecosystems / Room 4	2. Services of water and water-dependent ecosystems / Room 5			
13.30-14.00	Lunch	Poster Session			
14.00-14.30		Lunch			
14.30-15.00	Parallel Sessions II	Lunch			
15.00-15.30		Parallel Sessions II			
15.30-16.00	3. Socio-cultural services of ecosystems / Room 4	7. Ecosystem services in management practice / Room 4			
16.00-16.30		8. Ecosystem services in urban areas / Room 5			
16.30-17.00	Gala Dinner		Informal Meeting		
17.00-17.30					
17.30-18.00					
18.00-18.30					
18.30-19.00					
19.30-20.00					
20.00-20.30					
20.30-21.00					
21.00-21.30					
21.30-22.00					
22.00-22.30					
22.30-23.00					



HONORARY PATRONAGE



ORGANIZER



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Karolina Sulich

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Krzysztof Koliński

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Dear Participants,

We warmly welcome all Participants of the 7th Symposium on Ecosystem Services in Transdisciplinary Approach – ECOSERV 2023. We are proud that since 2010 the ECOSERV has developed from a nationwide event into a significant international thematic meeting. This year's edition gathers over 100 persons from 16 countries, including scientists, experts-practitioners, policymakers, and business representatives. As representatives of the Adam Mickiewicz University in Poznań, we highly value cooperation in preparation for the Symposium with the Society for Urban Ecology – SURE, Chapter Central Europe, and the Polish National Ecosystem Services Partnership - ESP Network. This formula broadened the possibility of providing a welcoming forum for discussing research and presenting different points of view on the ecosystem services approach. With about 80 oral presentations and posters, we have planned only two compact parallel sessions so the participants could get acquainted with the broadest range of topics. The ECOSERV 2023 will also be an opportunity to introduce the results of the finishing project Services Provided by Main Types of Ecosystems in Poland- an Applied Approach co-financed by the EEA Financial Mechanism. One of the project outcomes will be a handbook in Polish on ecosystem services in managing natural systems that we hope to introduce and pass on to all participants.



Damian Łowicki & Andrzej Mizgajski
On behalf of the Organizers

Damian Łowicki *A. Mizgajski*

As the Integrated Geography Department team, we do our best to prepare a friendly forum for networking and discussions during the whole event. We are confident that ECOSERV 2023 will be a stimulating, fruitful, and enjoyable experience.

Enjoy the event and your stay in Poznań!

Venue:

Adam Mickiewicz University in Poznań
Faculty of Human Geography and Planning
B. Krygowskiego 10, 61-680 Poznań

Date:

14-16 September 2023

Conference Language:

English

Registration:

The registration desk will be open during the following hours:

Thursday: 9.00 – 17:00

Friday: 8:30 – 15:30

Name Badge:

Participants are kindly requested to wear their name badge during all conference events. Lost badges will be replaced at the registration desk upon request.

Internet:

Before the conference, each participant will receive a login and password for the AMU internal network to their e-mail address.

Social evenings:

Thursday 20.00 - Gala dinner

Hanka Student Residence, Al. Niepodległości 26, 61-714 Poznań

Included in the price.

Friday 20.00 - Informal Meeting

for all interested, self-payment, location: Craft Beer Pub Piwna Stopa

<https://goo.gl/maps/K15GBcPKoiFvEqKd6>

Excursion:

Saturday 9.00-17.00 - Poznań and its surroundings. For a fee, upon prior notification.

Excursion Rogalin - Szachty - Poznań Old Town (Saturday, September 16, 2023).

8.45 gathering Adam Mickiewicz Square, Wieniawskiego 1

9.00 - 9.45 departure to Rogalin

9.45 - 12.30 tour of Rogalin

12.30 - 13.00 transit Rogalin - Szachty, Mieleszyńska street

13.00 - 14.30 stop Szachty

14.30 - 15.00 journey Szachty - Rondo Śródka (MPK bus stop) - end of route

Move around the city:

Faculty of Human Geography and Planning owns an outdoor parking (free of charge).

For planning a trip by public transport please visit page:

<https://www.ztm.poznan.pl/en/rozklad-jazdy/>

We recommend reaching the conference venue by public transport.

We recommend you download the free application [jakdojade.pl](https://www.jakdojade.pl) which contains the current timetables of public transport along with the maps. The app is available in English. If you allow it to see your location, it can show you the best connection from wherever you are (it shows both buses and trams).

You can also use the application free of charge on the website:

<https://jakdojade.pl/poznan/trasa>

From Poznań-Ławica Airport to Poznań Main Railway Station („Poznań Główny”):

Bus line: 159

Estimated time: 20min

Getting on: bus stop „Port Lotniczy Ławica”

Getting off: bus stop „Poznań Główny”

From Poznań Main Railway Station („Poznań Główny”) to the Faculty of Human Geography and Planning:

Tram lines: 12

Estimated time: 20 min

Getting on: tram stop „Poznań Główny”

Getting off: tram stop „Os. Sobieskiego” + 27 min of walk (see map) or by bus (198, 348)

From “Rondo Kaponiera” to the Faculty of Human Geography and Planning:

Tram lines: 15, 16

Estimated time: 15 min

Getting on: tram stop “Rondo Kaponiera”

Getting off: tram stop “Os. Sobieskiego” + 27 min of walk (see map) or by bus (198, 348)

From “Rondo Kaponiera PST” to the Faculty of Human Geography and Planning:

Tram stop “Rondo Kaponiera PST” is underground.

Tram lines: 12, 14

Getting on: tram stop “Rondo Kaponiera PST”

Getting off: tram stop “Os. Sobieskiego” + 27 min of walk (see map) or by bus (198, 348)

TAXI in Poznań:

Available taxis can be found on the website:

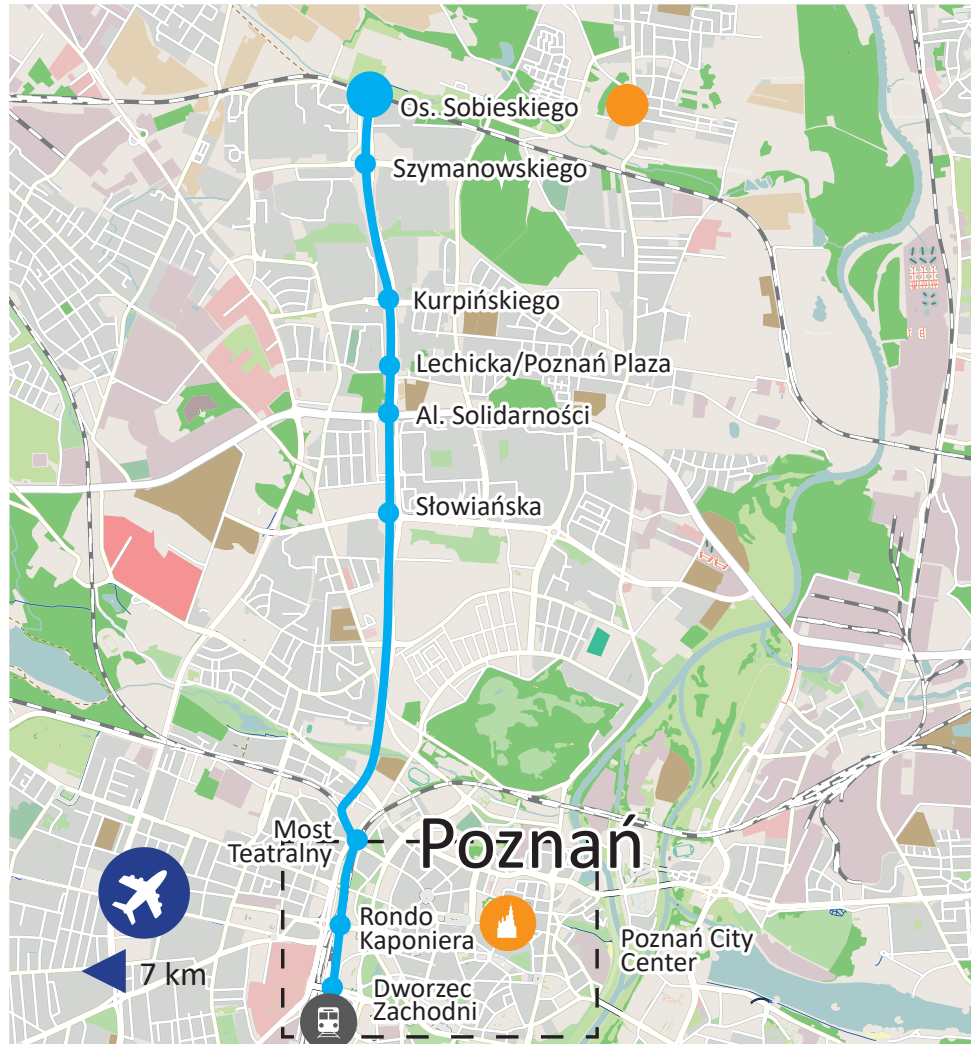
<https://www.poznan.pl/mim/main/taxi,poi,116,6142/>

You can also use Uber and Bolt services.

Currency:

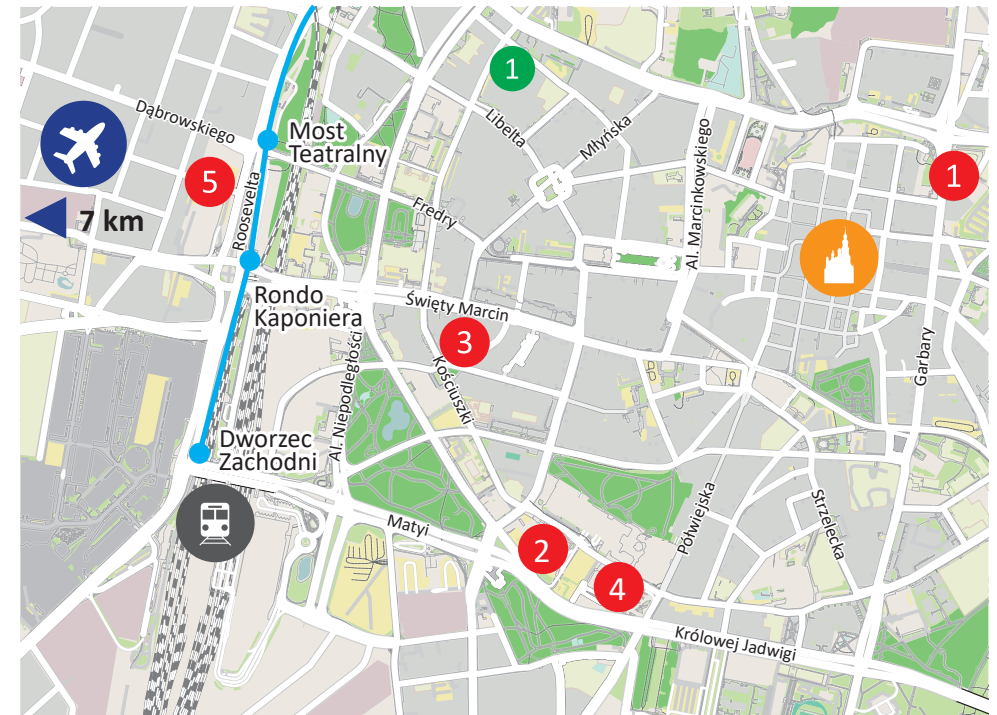
The currency in Poland is Polish zloty (PLN), 1 zloty is worth approximately 0,22 euros.












Poznań City Map



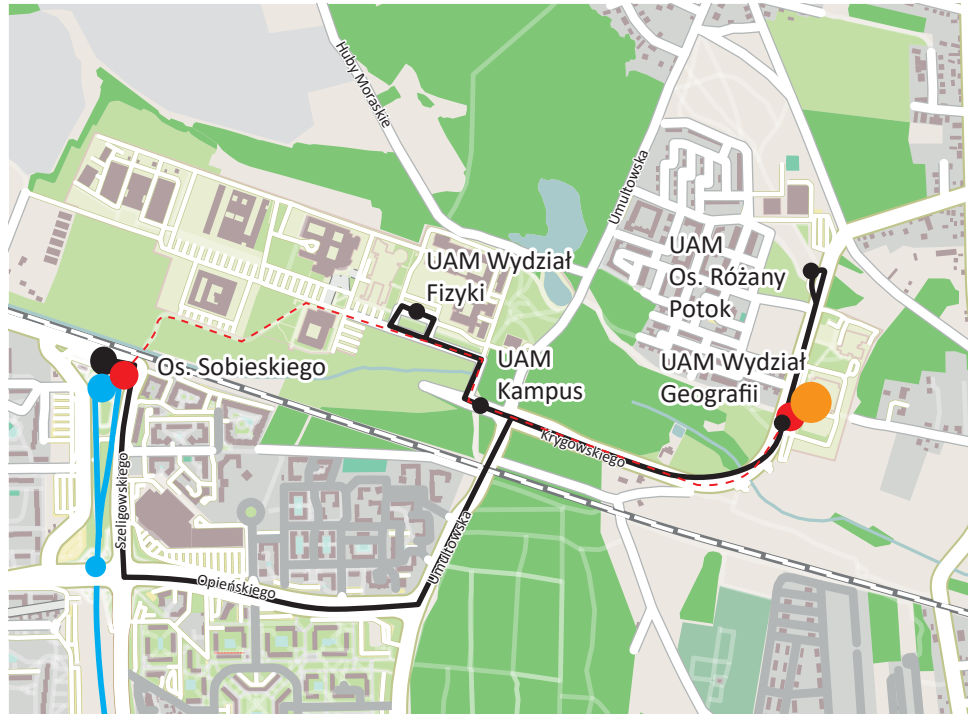
-  Old Market
-  Conference Venue
-  "Poznań Główny" Railway Station
-  Tram line
-  Tram station

Poznań City Center



-  1 Park Inn by Radisson
-  2 Ibis Poznań Centrum
-  3 Novotel Poznań Centrum
-  4 NH Poznań
-  5 Andersia Hotel Poznań Centrum
-  5 Mercure Hotel Poznań Centrum
-  "Poznań Główny" Railway Station
-  Old Market Square
-  Tram line
-  Tram station
-  1 Hanka Student Residence - Galla Dinner Venue

Conference Venue



- ...● Route from the tram stop to the Conference Venue (c.a. 27 min. by foot)
- Bus line no. 198, 348
- Bus station
- Tram line
- Tram station
- Venue - Faculty of Human Geography and Planning

10:00 - 11:30
Plenary Room

Plenary session

The spirit of the ecosystem services science. Conceptual foundations and the way forward
Luis Inostroza

Critical points of the implementation of the ecosystem services approach into practice – inside view from Poland
Małgorzata Stępniewska

How far can we go with downscaling ES assessment schemes? A discussion based on the latest release of the IMECOIP Toolbox (β-version)
Harald Zepp

12:00 - 14:00
Parallel sessions

1. Socio-cultural services of ecosystems
Room 4

One nature, different approaches. How are cultural ecosystem services shaped, delivered and managed in the rural postglacial landscape?
Sylvia Kulczyk

Relax and joy observed from the space. Multi-data and multitool approach to recreation mapping in the Great Masurian Lakes, Poland
Edyta Woźniak

Assessing the potential supply of cultural ecosystem services on a local scale in different postglacial landscape types
Marta Kubacka

Cultural ecosystem Services assessment in Vidzeme, Latvia
Aiga Spage

How internal and external factors co-create cultural ecosystem services? The typology of urban green spaces in Warsaw, Poland
Marta Derek

Regulating and Cultural Services of Urban Ecosystems at The Neighbourhood Scale – a Warsaw Case Study

Anna Kowalska

Water In the City – Łódź Residents' Perception of Blue Ecosystem Services and Blue Infrastructure

Renata Włodarczyk-Marciniak

2. Services of water and water-dependent ecosystems:
Room 5

Lithuanian lake ecosystem services: a multi-temporal national assessment
Miguel Inácio

Ecosystem services of freshwater systems – making them visible for strategies and planning
Kinga Krauze

Importance of floodplains in the Czech Republic in terms of ecosystem services provision compared to the surrounding landscape
Kateřina Krásná

Challenges and solutions for practical implementation of marine ecosystems services in the management of the Polish sea and coast
Joanna Piwowarczyk

Marine ecosystem services through the lens of the local communities: what and why is valued. The insights from the Gulf of Gdańsk.
Tymon Zieliński

Marine ecosystem services and the most important habitats of the Polish Baltic Sea: what do we know and what are the data gaps?
Aleksandra Koroza

Effects Of Managing Nuisance Abundance Of Aquatic Plants On A Suite Of Ecosystem Services
Jan Vermaat

15:00 - 17:00 Parallel sessions

3. Socio-cultural services of ecosystems: On our way to equity – Providing ecosystem services for elderly people
Cristian Ioja

Room 4 Contact with Nature in urban preschools in Poland – current state and perspectives
Iwona Zwierzchowska

Children's access to urban nature-based solutions in school settings: a comparative analysis in four European cities
Elsa Gallez

Assessing the importance of landscape services by a combination of mapping and discrete choice experiment method
Piotr Krajewski

Mapping cultural ecosystem services of the urban riverscape: what, where, when and why do residents benefit from the river?
Tomasz Grzyb

Which trees are important and why? Comparison of ES supply and their perception by residents
Patrycja Przewoźna

Is it a frog or a whale? Environmental education in postglacial landscape, Poland
Katarzyna Szmigiel-Rawska

- 4. Biodiversity and ecosystem services:** Mapping biodiversity-related Ecosystem Services on the base of monitoring multiple animal taxa
Viktoria Takacs
Room 5
- A Systematic Review on Mapping Ecosystem Services in Protected Areas
Marius Kalinauskas
- Key forest ecosystem services in Poland
– identification and assessment at various spatial levels
Adam Kaliszewski
- Potential of Polish Forests to Provide Ecosystem Services
Andrzej Affek
- Assessing the link of wild bee pollination service and landscape features in a systematic review
Sophie Meier
- Comparative Analysis of Geodiversity and Geosystem Services in Three Mountainous Protected Areas
Alicja Najwer
- Evaluating the Role of Semi-Natural Meadows and Highly Maintained Lawns in Promoting Air Quality and Mitigating Climate Changes
Piotr Archiciński

- 09:30 - 11:30 Parallel sessions
- 5. Ecosystem services in urban areas:** Linking Urban Ecosystem Services With Sustainability Transformations – From Shallow to Deep Leverage Points
Martina Artmann
Room 4
- Mapping and Assessment of Urban Ecosystem Services in Poland
Andrzej Affek
- Cost-Benefit Analysis of Urban Nature-Based Solutions: A Systematic Review of Approaches, Scales and Outcomes
Alessia Chelli
- A Nature Park vs an Urban Park in Bucharest
- a Comparative Assessment of Ecosystem Services
Lavinia Corina Pindaru
- The Importance Of Urban Trees In Nature Based-Solutions Conditions. The Case Of Vilnius City Centre (Lithuania)
Yuliana Shuhani
- The Attitude – Behavior Gap in Transport: Determinants of an Effective Choice Architecture for Sustainable Urban Mobility
Monika Paradowska
- Past, present and future of technologies from Industry 4.0 and Industry 5.0 in the Water-Energy-Food-Ecosystems Nexus: a systematic review
Isabel Nobre

- 6. Mapping and assessment of ecosystem services:** Mapping and assessment of ecosystem services at the landscape level
Room 5
Damian Łowicki
- Ecosystem service value changes in response to land use dynamics in Lithuania 1990-2018
Giedrius Dabasinskas
- Experimental evaluation of selected ecosystem services of agricultural soils in Slovenia
Ilona Rac
- Quantitative Approach for Assessing Khartoum State Vulnerability to Climate Change
Ahmed Alhuseen
- The economic value of ecosystem services
Marek Giergiczny
- From ecosystem services to ecosystem accounting. The application of ecosystem accounting principles at the local scale
Marta Sylla
- Applying The System Of Environmental Economic Accounting-Ecosystem Accounting (SEEA-EA) Framework To Forest Ecosystems
Umberto Grande
- 12:00 - 14:00
Plenary Room
Plenary session
- Services provided by the main types of ecosystems in Poland - an applied approach

- 14:00 - 14:30
Poster session
hall in front of Plenary Room
- Conservation of Biodiversity and Ecosystem Services in the Cultural Landscapes of the Ancares-Courel Mountain Range, NW Spain
Ignacio J. Diaz-Maroto
- Wildland-Urban Interface Planning: Assessing the Use of Stakeholder-Informed Ecosystem Services Modelling in Transdisciplinary Approaches.
Clara Mosso
- Temporality in mapping ecosystem services
Anita Poturalaska
- Assessment of the potential of mature forests in Poland using open source data to provide mushroom picking service
Ewa Kołaczowska
- What is the importance of ecosystem services of private forests in Poland?
Emilia Wysocka-Fijorek
- The importance of sequestration and storing CO2 by forest ecosystems
Emilia Wysocka-Fijorek
- Forest Recreational Services before and during the COVID19 pandemic - national analysis based on Yanosik data
Mariusz Ciesielski
- Social media-based analysis of cultural ecosystem services and heritage tourism in the Issyk-Kul region (Kyrgyzstan)
Tolgonai Bozzhigit kyzy
- Energetic based ecosystem services' valuation of southern Baltic Sea coastal lakes
Mikołaj Matela
- The urban ecosystem and human well-being in cities
Katarzyna Pukowiec-Kurda

Integrated coefficient of ecosystem services of urban vegetation

Eva Pauditšová

Assessment of the potential of selected landscapes of Poland to provide landscape services

Marta Sylla

Relationship between forest ecosystem services and social preferences for willingness to pay by young people in selected European cities

Beata Fornal-Pieniak

Microplastics in lakes and their effect on pelagic ecosystem.

Magdalena Bowszys

Evaluating the Role of Urban Green Spaces in Enhancing Air Quality: A Comparative Study in Poland

Adrian Hoppa

Regulating Ecosystem Services: The Role Of Urban Forests In The Removal Of Particulate Matter In The Bydgoszcz-Toruń Area (Poland)

Fabiana Figurati

Understanding Urban Residents' Interaction with Nature:

A Comprehensive Study in Warsaw

Marta Melon

First Inquiry Into Cultural Ecosystem Services Of UNESCO Biosphere Reserve Kras And Reka River Basin

Nina Lončarević

Angler in urban space - opportunities and threats to the quality of ecosystem services

Emil Andrzej Karpiński

Blue-Green City Design – How to Fit Cultural and Regulating Ecosystem Services Into Small Urban Lot

Renata Włodarczyk-Marciniak

Ecosystem services in urban space on the example of Olsztyn lakes

Andrzej Skrzypczak

Cultural Ecosystem Services of Biosphere Reserve on the example from Slovakia

Jana Špulerová

15:30 - 17:30 Parallel sessions

7. Ecosystem services in urban areas:
Room 4

MAPPING and Forecasting Ecosystem Services in URban areas in Lithuania (MAFESUR)

Paulo Pereira

Local climate regulation in cities as ecosystem service: Proposal of an indicator for Germany as part of the national ecosystem accounting

Ralf-Uwe Syrbe

The impact of urban green infrastructure on the thermal conditions. Case study of the northern Wielkopolska (Poland)

Piotr Lupa

Influence Of Peri-Urban Green Spaces On The Local Thermal Environment: A Case From An Urban Agglomeration (India)

Manob Das

Ecosystem services on a neighborhood scale, the Malmö, Sweden showcase

Agata Cieszewska

Relationships between natural and built green space features and the provision of cultural ecosystem services in two German cities

Christin Busch

Assessment of the efficiency of ecosystem functions of the landscape on the example of the town of Černovice, Czech Republic

Ondřej Cudlín

8. Ecosystem services in management practice:
Room 5

Understanding ecosystem services in agroecosystems (AES) – critical assessment of data availability and usability for land-use decisions in Poland

Robert Borek

Ecosystem Services Linked to Sustainable Forest Management (SFM) of Temperate Oak Forests

Ignacio J. Diaz-Maroto

Challenging the dominant view on forest ecosystem services? Citizen forest management initiatives in Poland

Krzysztof Niedziałkowski

Ecosystem services and public involvement in urban development planning of Slovak cities

Peter Moravík

The Influence of Local Decision Makers' Perception of ES Provided by Community Gardens on Their Attitudes towards Community Gardening

Lenka Dubová

Model Proposal for Planning and Management of Ecosystem Services at Urban-Rural Interface: Eyupsultan Green Transformation Guide

Serim Dinc

Ecosystem services in restoration priority assessment for planning and management of postmining land

Katarzyna Fagiewicz

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