#### co-organisers:























# **Third Circular**

Joint Meeting of the
Polish Paleobiologists, and the 95<sup>th</sup>
Annual Meeting of the
Paläontologische Gesellschaft
(PalGes), Warsaw,
September 16<sup>th</sup>-21<sup>st</sup>, 2024

# "More than extinct species: the importance of fossils for ecology, evolution and conservation across borders?"

The time draws closer to PalGes 2024 in Warsaw, and we are very excited to host you! We are honored to welcome you - over 160 participants affiliated to 17 countries - to our conference meeting, integrated workshops, and our post-conference field trips. The PalGes meetings represent excellent opportunities for scientists working in these fields to share their research experience and results and discuss different topics of interest. Our mission is to promote excellence in research and to encourage international collaborations.

The meeting is co-organized by the University of Warsaw (Faculty of Biology, Faculty of Geology), Institute of Paleobiology Polish Academy of Sciences, Paleontological Section of the Polish Geological Society, Polish Geological Institute – National Research Institute and the Paläontologische Gesellschaft. You will find the most recent information and updates on the conference website:

https://www.palaeontologische-gesellschaft.de/en/conferences/annual-meeting/

You can contact our team for further details by emailing palgeswarsaw2024@uw.edu.pl.

On behalf of the Organizing Committee, we thank you for your interest in participating in the 95th PalGes, the first PalGes here in Poland!

The Organizing Committee

#### **VENUE**

 The University of Warsaw – Faculty of Biology, ul. Miecznikowa 1 Str. 02-096 Warsaw (unless otherwise specified)

# **WORKSHOPS**

- The full descriptions of the workshops are available here
- Most workshops (W) take place on Monday morning or afternoon with the exception of W3 which will take place on Thursday. The first workshops on Monday will start at 9:00 (CEST) and the last will end at 17:00 (CEST).
- Participants will receive a certificate for workshop attendance.
  - W1: Building models for stratigraphic paleobiology in R (Monday 16th, 13:30-17:00; room 232D)
    - Contact: Niklas Hohmann [corresponding organizer], N.H.Hohmann@uu.nl; Emilia Jarochowska, E.B.Jarochowska@uu.nl; Xianyi Liu, X.Liu6@uu.nl
  - W2: X-Raying the Past: Exploring 3D CT Visualization & Analysis for Fossil Studies (Monday 16th, 13:30-17:00; room 202A)
    - Contact: Weronika Łaska [corresponding organizer], wn.laska@uw.edu.pl
  - W3: Exceptional preservation and artefacts in the fossil record (PalGes working group meeting open to all) (Thursday 19th, 14:00-17:00; room 9B)
     Contact: Marie Hörnig, marie.hoernig@palaeo-evo-devo.info;
     Kenneth De Baets, k.de-baets@uw.edu.pl
  - W4: Experience collection of the Institute of Paleobiology, PAS carefully curated unique fossils, now available to global community (Monday 16th, group I at 9:30-11:30, group II at 14:00-16:00; Institute of Paleobiology Polish Academy of Sciences, Twarda 51/55 street)
    - Contact: Jolanta Kobylińska, jkobylinska@twarda.pan.pl
  - W5: Paleoart workshop: bringing belemnites back to life (Monday 16th, 10:00-11:30; room 1.148 of the Chemical and Biological Research Centre)
     Contact: Jakub Zalewski [corresponding organizer],
     j.zalewski13@student.uw.edu.pl; Kenneth De Baets; Tetiana Kozyk; Aleks Darmofalski; Alan Brych
  - W6: Paleontology in the 21st Century: exchange about modern paleontology, science communication and networking (Monday 16th, 9:00-10:30; room 103B)
     Contact: Swane Jung [corresponding organizer], swane.jung@palaeo-evo-devo.info; Fritz Stoepke
  - W7: 3D models via photogrammetry how to get, process and present 3D models using free software (Monday 16th, 10:30-12:30; room 301A)
     Contact: Dawid Dróżdż, ddrozdz@ibib.waw.pl

# Session programme Thursday 19.09.2024

time	referent	roor	n 9B	referent	room 103B	referent	room 102B
8:30-9:00 9:05-9:20 9:20-9:35 9:35-9:50	Holwerda - keynote Stolarski Krycki Chakravorti	Advances and novel	methods in paleobiology G1				
9:50-10:05	Pacheco-Scarpitta - YSA	ances	methods in leobiology (				
10:05-10:20	Wedmann	γþ	ре				
10:20-10:35	Kiel						
10:35-10:50	coffee break						
10:50-11:05	Anderson	and	<b>G</b> 1	Hiller - YSA	(O		
11:05-11:20 11:20-11:35 11:35-11:50 11:50-12:05	López-Torres Anczkiewicz Laaß Owocki	Advances a	novel methods (	<i>Volosky - YSA</i> Pacyna Guenser Reich	Triassic S6 (Rytel)		
12:05-12:20 12:20-12:30 12:30-13:30	lunch break					priority lund for PalGes mem Mitgliederversan 12:20-13:3	<i>bers</i> nmlung
13:30-13:45 13:45-14:00 14:00-14:15 14:15-14:30 14:30-14:45 14:45-15:00 15:00-15:15		W3 Workshops	"Exceptional pres ervation"	Witzmann Moreno - YSA Wolniewicz Skawiński Rytel - YSA Schaeffer - YSA	Triassic S6 (Rytel)		
15:15-15:30 15:30-15:45 15:45-16:00 16:00-16:15 16:15-16:30 16:30-16:45 16:45-17:00 17:00-17:15	coffee break	W3 Workshops	"Exceptional preservation"	Teschner Spiekman Mujal Sobral Tałanda Sulej	Triassic S6 (Rytel)	PalGes webpa	
17:15-17:50	closing ceremony	9	В				
18:00-19:00	Jarochowska		В	Polish outreach p	ublic lec	ture	
19:00-20:00	guided fossils exhibition and paleontological labs tour (outreach)						

# 95th PalGes in Warsaw 2024 Joint Meeting of the Polish Paleobiologists and the Annual Meeting of the Paläontologische Gesellschaft (PalGes)



16-21.09.2024

"More than extinct species: the importance of fossils for ecology, evolution and conservation across borders?"

# Programme Monday 16.09.2024

time	workshop	room	workshop	room	workshop	room
9:00-12:30	W6: Paleontology in 21st 9:00-10:30	103B	W7: 3D models via photo 10:30-12:30	301A	W5: Paleoart 10:00-11:30	1.148 CNBCh
9:30-11:30	W4: Experience	collection	IP PAS; Twarda 51/55 street			
12:30-13:30	lunch break					
13:30-17:00	W1: Building models in R	232D	W2: X-raying the past	202A		
14:00 - 16:00	W4: Experience	IP PAS; T	warda 51/55 stre	eet		
16:00-17:30	Vorstandssitzung			102B	(PalGes board)	
18:00-19:00	Teschner 9B German outreach public lecture					
19:00-20:00	guided fossils exhibition and paleontological labs tour (outreach)					

Friday 20.09.2024

Excursions (field workshops): **2-day field trip to Devonian, Jurassic, and Miocene outcrops in the Holy Cross Mountains:**Friday & Saturday; 20-21.09.2024 start at: 8:30 Friday

start at: 8:30 Friday end: 18:00 Saturday

1-day field trip to the Cretaceous-Paleogene boundary at Nasiłów & Bochotnica Friday, 20.09.2024 hours 7:20-19:00

**1-day field trip to the uppermost Jurassic lagoon deposits of Owadów-Brzezinki**Friday, 20.09.2024 hours 8:20-16:00



# Session programme

Tuesday 17.09.2024

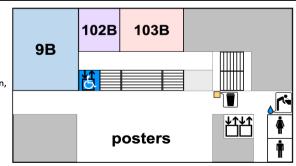
		ruesuay	17.03.2024				
time	referent	room 9B	referent	room 103B	referent	room 102B	
8:30-8:45	opening ceremony	9B					
8:45-9:15	During - keynote	ຕົ້ນ					
9:20-9:35	Karapunar	ng Is G ozoi					
9:35-9:50	Chakravorti	Changing ecosystems G3 "Part I: Mesozoic"					
9:50-10:05	Pacyna						
10:05-10:20	Stoepke - YSA						
10:20-10:35	Halamski						
10:35-10:50	coffee break				<u> </u>		
10:50-11:05	Vanadzina	ms ic″	Roessler	n l Flora"	Le Cadre - YSA	S5	
11:05-11:20	Pauly	Changing ecosystems 33 "Part II: Cenozoic"	Haug C		Jarochowska	Micropaleontology S5 (Pint)	
11:20-11:35	Nawrot		Stahlecker - YSA	essi ds 8	Świś		
11:35-11:50	Zuschin	ing ( art II	Haug GT - YSA	Open session :hropods & Flo	Oselj		
11:50-12:05	Liu	Chang G3 "Pi	Haug JT	Open sessic Arthropods &			
12:05-12:20	Rahman - YSA	ပဨ	Pint				
12:30-13:30	lunch break						
13:30-13:45	Szrek; Gierliński	: <u>S</u>	Halamski	в	Chroust		
13:45-14:00	Moghalu - YSA	"Ichnology" Pieńkowski S4 <i>(Szrek)</i>	Becker		Georgalis	Open session II "Miocene"	
14:00-14:15	Schöneberger - YSA		Machalski	aphy as ( <i>Becker</i> ,	Akhtar		
14:15-14:30	Laaß		Ifrim	Biostratigraphy as tool S2 <i>(Becker)</i>	Ghaffar		
14:30-14:45	Grygorczyk		Vitón - YSA	stra ol	Samiullah		
14:45-15:00	Chrząstek		Winkler - YSA	Biost tool	Wajid		
15:00-15:15	Łaska				Pochat-Cottilloux		
	coffee break and poster session						
17:00-19:00	ice-breaker at Geological Museum PGI-NRI Rakowiecka 4 street						

#### General sessions (G):

- G1: Advances and novel methods in paleobiology
- G2: Holistic approaches to paleontology
- G3: Changing ecosystems

#### Specialized sessions (S):

- S1: Advances in mollusk paleontology
- S2: Biostratigraphy as a tool to understand evolution, paleobiodiversity and past ecosystem change
- S3: Chondrichthyan fishes through time and space
- S4: "Ichnology" session dedicated to Prof. Grzegorz Pieńkowski (1953-2023)
- S5: Micropalaeontology
- S6: Triassic: the time of transition
- S7: Paratethyan & Mediterranean fossil fish faunas



Wednesday 18.09.2024

wednesday 18.09.2024								
time	referent	room 9B	referent	room 103B	referent	room 102B		
8:30-9:00	Collins - keynote	es 12						
9:05-9:20	Bojarski	ach 3y G						
9:20-9:35	De Baets	pro						
9:35-9:50	Hohmann - YSA	Holistic Approaches to paleontology G2						
9:50-10:05	Koelewijn	stic ale						
10:05-10:20	Ponstein	10 G						
10:20-10:35	Szwedo	т –			<u> </u>			
10:35-10:50	coffee break				ı			
10:50-11:05	Huntley	<del>,</del>	Ginter	hes <i>I.)</i>				
11:05-11:20	Mondal	Advances in mollusk S1 (Pohle et al.)	Villalobos-Segura	n fis <i>et a</i>				
11:20-11:35	Scarponi		Fischer	Chondrichthyan fishes S3 ( <i>Stumpf et al.</i> )				
11:35-11:50	Neubauer		Begat					
11:50-12:05	Kowalewska - YSA		Stumpf	ond S3				
12:05-12:20	Löw - YSA	Ă	Amalfitano	ნ <sup>;</sup>				
12:30-13:30	lunch break							
13:30-13:45	Vitón	. ‡	Amadori	δ. 				
13:45-14:00	Schneider	Advances in mollusk S1 (Pohle et al.)	Assemat	Chondrichthyan fishes S3 (Stumpf et al.)	Zippel	=		
14:00-14:15	Kaim	mo et (	Staggl - YSA		Arce	sior er"		
14:15-14:30	Skawina	in shle	McCormack		Hörnig	n sessic 'Amber'		
14:30-14:45	Pohle	vances in mollu S1 (Pohle et al.)	Talivee		Kiesmüller - YSA	Open session III "Amber"		
14:45-15:00	Hausmann	dva S1			Luo - YSA			
15:00-15:15	Lemanis	∢						
15:15-15:45	coffee break							
15:45-16:00	Amler	;	Cornford	1as 1.)	Cornille			
16:00-16:15	Nützel	usk. <i>[.]</i>	Leonhard - YSA	faur et c	Lubka	ه ً ≤		
16:15-16:30	Bakayeva et al.	Advances in mollusk S1 (Pohle et al.)	Vasilyan	Paratethyan fish faunas S7 (Reichenbacher et al.)	Słowiak	Open session IV "Herpetofauna"		
16:30-16:45			Bauer - YSA		Gauweiler			
16:45-17:00			Herbert Mainero - YSA		Auste et al.	pen Ierp		
17:00-17:15			Granica		Marjanović	ο ‡		
17:15-17:30			Pindakiewicz					
17:30-18:00	coffee break							
18:00-19:00	Kowalewski 9B Annual public evening keynote lecture							
19:00-20:00	.9:00-20:00 guided fossils exhibition and paleontological labs tour (outreach)							
19:30-21:30	19:30-21:30 Annual dinner at "LOLEK grill & bar" Rokitnicka 2 street							

#### THEMATIC SESSIONS

Thematic sessions are divided into three types: Specialized, Open and General.

# General sessions (G):

- G1: Advances and novel methods in paleobiology (Thursday 19.09; 8h30-10h35, 10h50-12h05; room 9B)
  - Chairing: Holly Anderson, Sanjukta Chakravorti & Sergi López-Torres
- G2: Holistic approaches to paleontology (Wednesday 18.09; 8h30-10h35; room 9B)
  - Chairing: Kenneth De Baets & Niklas Hohmann
- G3: Changing ecosystems (Tuesday 17.09; 8h45-10h35, 10h50-12h20; room 9B)
   Chairing: Kenneth De Baets, Adam Halamski, Luis Pauly & Karina Vanadzina

# Open sessions (O):

- O1: Open Session I Arthropods & Flora Open Session I Arthropods & Flora (Tuesday 17.09; 10h50-12h20; room 103B)
   Chairing: Jonatan Audycki & Christine Kiesmüller
- O2: Open Session II Miocene (Tuesday 17.09; 13h30-15h15; room 102B)
   Chairing: Milan Chroust & Georgios Georgialis
- O3: Open Session III Amber (Wednesday 18.09; 13h45-15h00; room 102B)
   Chairing: Cihang Luo & Jacek Szwedo
- O4: Open Session IV Herpetofauna (Wednesday 18.09; 15h45-17h15; room 102B)

Chairing: David Marjanović & Justyna Słowiak

Specialized sessions (S) - full descriptions are available online here

- S1: Advances in mollusk paleontology (Wednesday 18.09, 10h50-12h20, 13h30-15h15, 15h45-16h30; room 9B)
   Organization, Chairing: Alexander Pohle, alexander.pohle@rub.de; Baran Karapunar, B.Karapunar@leeds.ac.uk; Thomas A. Neubauer, neubauer@snsb.de; Aleksandra Skawina, a.skawina@uw.edu.pl
   Chairing: Sofiya Bakayeva, Andrzej Kaim
- S2: Biostratigraphy as a tool to understand evolution, paleobiodiversity and past ecosystem change (Tuesday 17.09; 13h30-15h00; room 103B)
   Organization, Chairing: R. Thomas Becker, rbecker@uni-muenster.de
   Chairing: Christina Ifrim
- S3: Chondrichthyan fishes through time and space (Wednesday 18.09; 10h50-12h20, 13h30-14h45; room 103B)

Organization, Chairing: Sebastian Stumpf, sebastian.stumpf@univie.ac.at; Jürgen Kriwet, juergen.kriwet@univie.ac.at; Eduardo Villalobos Segura, eduardo.villalobos.segura@univie.ac.at

Chairing: Jan Fischer, Taavi Talivee

S4: "Ichnology" - session dedicated to Prof. Grzegorz Pieńkowski (1953-2023)
 (Tuesday 17.09; 13h30-15h00; room 9B)

Organization, Chairing: Piotr Szrek, PSZR@pgi.gov.pl

- S5: Micropaleontology (Tuesday 17.09; 10h50-11h50; room 102B)
   Organization, Chairing: Anna Pint, anna.pint@uni-jena.de; Peter Frenzel, peter.frenzel@uni-jena.de
- S6: Triassic: the time of transition (Thursday 19.09; 10h50-12h05, 13h45-15h15, 15h30-17h00; room 103B)
   Organization, Chairing: Adam Rytel, adam.rytel@twarda.pan.pl
   Chairing: Eudald Mujal, Wojciech Pawlak, Tomasz Skawiński, Stephan Spiekman, Andrzej Wolniewicz
- S7: Paratethyan & Mediterranean fossil fish faunas (Wednesday 18.09; 15h45-17h30; room 103B)
   Organization, Chairing: Bettina Reichenbacher,
   b.reichenbacher@lrz.uni-muenchen.de; Małgorzata Bieńkowska-Wasiluk, m.wasiluk@uw.edu.pl

# **ORAL PRESENTATION RULES**

- General sessions will be held in the largest room, while more specialized sessions will be held in parallel rooms in the same building.
- Be aware that oral presentations (as opposed to information in the 2<sup>nd</sup> circular) were shortened to 15 minutes (12 minutes for presentation and 3 minutes for questions) to accommodate everyone's presentations and reduce the number of parallel presentations.
- Please prepare your presentation as a PowerPoint-compatible or PDF file in widescreen format (16:9). To avoid incompatibility issues with the computers at the venue, make sure your PowerPoint presentations are saved in a version not newer than Office 2019.
- We expect to receive your presentation the day before (if possible) or at the latest during the break before your session but in the latter case we cannot guarantee enough time will be available to test your presentations.
- Exceptions are the first block of talks each day where we request to upload your representation the day before by approaching the PalGes Organizing Team at the front desk.

- Please go to the conference room where your presentation is scheduled and approach someone from the PalGes Organizing Team to upload your presentation to the computer during the breaks. If there is no one at the session room, please take your presentation to the Registration Desk.
- Preferably, presentations are to be submitted as PowerPoint presentations or PDFs to
  ensure correct performance. Please contact the organizing committee if you intend
  to include animations in your presentation so we can make sure they will work
  properly (palgeswarsaw2024@uw.edu.pl)

#### **CHAIRING GUIDELINES**

If you have been selected to co-chair a session, first of all, thank you! Secondly, here you have guidelines about your duties and how to generally proceed:

- 1) Please be in the room <u>before</u> the start of the session and check that all the presentations for the session have been uploaded. If one of them is missing, one of the co-chairs can inform the Registration Desk, as they may have it.
- 2) Briefly announce the rules to follow during the session, which are pretty simple and straightforward:
  - Talks should last about 12 min, with 3 min for questions. So, a total of 15 min.
  - Please signal presenters when 12 min have passed.
  - If the presenter hasn't finished by min 14, the co-chair will warn the presenter that 1 min is left.
  - If the presenter hasn't finished by min 15, the co-chair will stand, which means that the presenter needs to finish as soon as possible, and move on to the next talk.
- 3) It is very important to keep the talks on schedule. If a talk runs late, use question time to catch up with the schedule. If a talk finishes on time and there are no questions, please wait until the scheduled time. If a presenter does not show up, please give a 15 min break until the next talk.
  - Why is this important? Some of the talks are eligible for the Young Scientist Award
    (YSA). We should facilitate that the committee who evaluates the talks for this award
    will be present, as they will be jumping from talk to talk. We need to guarantee that
    all students receive a fair assessment for the award.
- 4) Moderate the question period. Volunteers will be in the room handing in microphones to the people who have questions.

 While we don't expect anyone to misbehave, it is the responsibility of the co-chairs to cut off any person who shows inappropriate behavior. Discussion and disagreements are welcome, but always in a respectful manner.

In most sessions there are two co-chairs. This allows one co-chair to introduce the presentation of the other co-chair, which avoids the self-introductions.

#### **POSTER RULES**

- We hereby send around the preliminary time plan with the precise scheduling of the sessions. As communicated before the poster session is planned for Tuesday (17.9) from 15h15 to 16h30 in the afternoon but your poster stand will be available for the entire conference until the closing ceremony.
- You can already put them up starting at lunch break at 12h30 on Monday (16.9) and they need to be removed at the latest at the end of the public outreach talk at 19h00 on Thursday (19.9).
- The poster stands have an A0 (portrait) format. Clamps to attach your poster will be available.
- Poster presenters who sent their posters to UNIPOSTER (info@uniposter.pl) will be able to pick up their posters at their desk on Monday or Tuesday (September 16th-17th) between 10:00 and 15:00. UNIPOSTER is located near the entrance to the building in the main hall of the Faculty of Biology, University of Warsaw building. If you have further questions concerning printing posters, please contact UNIPOSTER directly. If you have not printed your poster yet and you wish to use the UNIPOSTER services, you can still do so, but at this point you will be put on queue as a regular customer.

# **PUBLIC OUTREACH SERIES**

- The PalGes Outreach Series is a paleontological event associated with PalGes 2024:
   Joint Meeting of the Polish Paleobiologists and the annual meeting of the
   Paläontologische Gesellschaft.
- This series is open to conference participants and allows you to meet and chat with scientists about their work.
- This event is held in three language versions: German (16.09), English (18.09) and Polish (19.09).
- The schedule includes lectures, a fossil exhibition and an excursion to a paleontological lab. Event details can be found at this link: https://fb.me/2d7rOqb5pg0WpA6

- Outreach Lecture in German: Elżbieta Teschner Geheimnisvolle Knochen ein Crashkurs über fossiles Gewebe prähistorischer Tiere (Monday 16.09, 18h00-19h00, room 9B)
- Annual Public Evening Keynote Lecture: Michał Kowalewski The Premises, Promises, and Pitfalls of Marine Conservation Paleobiology (Wednesday 18.09, 18h00-19h00, room 9B)
- Outreach lecture in Polish: Emilia Jarochowska Darwin dramatyzował: trochę fizyki i komputer wystarczą, żeby odczytać ewolucję w zapisie kopalnym (Thursday 19.09, 18h00-19h00, room 9B)

#### **IMPORTANT DATES**

- Workshops (W1-2, W4-7): 16<sup>th</sup> September
- PalGes Board Meeting: 16<sup>th</sup> September 16h00
- Outreach lecture in German: 16<sup>th</sup> September 18h00
- Opening Ceremony: 17<sup>th</sup> September 8h30
- Icebreaker: 17th September 17h00. Address: Rakowiecka 4, 00-975 Warsaw (20-30 min walk from the conference venue)
- Annual Evening Keynote Lecture: 18th September 18h00; open to participants and general public
- Conference Dinner: 18<sup>th</sup> September 19:30; only accessible for paying participants
- PalGes Member Assembly (Mitgliederversammlung): 19<sup>th</sup> September 12h20
- Workshop W3: 19<sup>th</sup> September 14h00
- Closing ceremony: 19<sup>th</sup> September 17h15
- Outreach lecture in Polish: 19<sup>th</sup> September 18h00

The official hashtag for our conference is **#PalGes2024**, please feel free to tweet your research and experiences at the PalGes Conference!

# **EXCURSIONS (FIELD TRIPS)**

- Field co-ordinators: Mateusz Tałanda & Przemysław Świś
- 2-day field trip to Devonian, Jurassic, and Miocene outcrops in the unique European region of the Holy Cross Mountains (one of the oldest mountain ranges in Europe and a UNESCO Global Geopark). It will be hosted by the European Centre for Geological Education (ECEG) facility (Faculty of Geology, UW) - a multi-functional research and development center in a former opencast quarry. Field host: Mikołaj Zapalski

- 1-day field trip to the uppermost Jurassic lagoon deposits of Owadów-Brzezinki Geopark, which is called the Polish Solnhofen. Field host: Błażej Błażejowski
- 1-day field trip to the Cretaceous-Paleogene boundary at Nasiłów and Bochotnica and the historical city of Kazimierz Dolny. Field host: Marcin Machalski
- Details on the field trips are available online here
- Those who received a receipt and paid in advance can attend field trips. All of the field trip capacities are now FULL.
- All departure details are available in the schedule and the personal emails field trip participants received.

# **AWARDS**

- The best poster prize by the Paläontologische Gesellschaft (material prize) which will be announced during the closing session. Further information and voting ballots will be provided in the conference bags at registration.
- Early career scientists with a BSc or MSc degree and those enrolled in a PhD program
  can apply for the Young Scientist Award by the Paläontologische Gesellschaft (500 €,
  300, € and 200 €). There are currently 24 YSA nominees for this award. Postdocs are
  not eligible to apply for the award. Please click the corresponding box on the
  application form if you would like to apply for the award.
- PeerJ presentation prize will be awarded and allow a free publication in PeerJ (pending successful peer review). Further information and voting ballots will be provided in the conference bags at registration. Please only vote once and we kindly request that you do not vote for yourself.

### **REGISTRATION DESK**

Registration desk opens at 08h00 on Monday 16th September. Any further questions, including those regarding workshops, can be asked at this registration desk.

The registration desk will be open:

Monday, 8:00-16:30 Tuesday, 8:00-16:30 Wednesday, 8:00-19:00 Thursday, 8:00-19:00

#### **WIFI ACCESS**

The conference venue will have wifi access through both eduroam and the local guest network of the Faculty of Biology UW. Details of the network name and password will be provided at the conference.

#### **ARRIVAL & ACCOMMODATION**

For those who have reserved rooms in the University of Warsaw Hera Guest House via PalGes, the address is 26/30 Belwederska Street, 00-594 Warsaw. The hotel can be contacted via (+48) 22 55 31 000 or (+48) 22 55 31 001 and queries can be sent to the e-mail address: herarezerw@adm.uw.edu.pl.

Warsaw Public Transportation system (Warszawski Transport Publiczny) offers a well-developed network of buses, trams, metro, and railways systems that work with the same ticket within the city zone. Tickets are available to buy or in ticket machines which are usually settled also inside busses, or by ticket app (eg. jakdojade). The cost of a single travel adult city zone ticket is 4,4 PLN (about 1 EUR). The "jakdojade" app also is recommended as a useful tool for managing public transportation travels: a connection searcher, timetable, and map. Discounted rates are available by buying one-day, three-day and weekend bus tickets via the Jakdojade app and station vending machines. Public bicycles (Veturilo) and electric scooters (by different companies) as well as taxis are available with a proper app.

# **FOOD**

For those who paid for lunches during registration, lunch will be provided at the Faculty of Biology.

For those who paid to attend the Annual Dinner, the venue is called Lolek Grill & Bar and is located at Rokitnicka street 2 (02-131 Warsaw) in the park next to campus called Pole Mokotowskie. Lolek is 10 min away by foot from the conference venue. Volunteers and organizers will lead the way from the conference venue.

To accommodate the large number of conference participants, lunch, ice-breaker as well as the conference dinner will be made available in buffet form. We considered the dietary requirements we received through the forms until the 12th of September - vegetarian, vegan and other considerations received.

Note, on Thursday September 19th, PalGes members (designated on the badge by the Mammoth symbol) who order lunches have priority (between 12:05-12:20) as the Mitgliederversammlung starts at 12h20. If you are not a PalGes member who doesn't need to attend the PalGes Meeting, please wait until 12h15 for queuing at the lunch buffet. Thank you for your understanding.

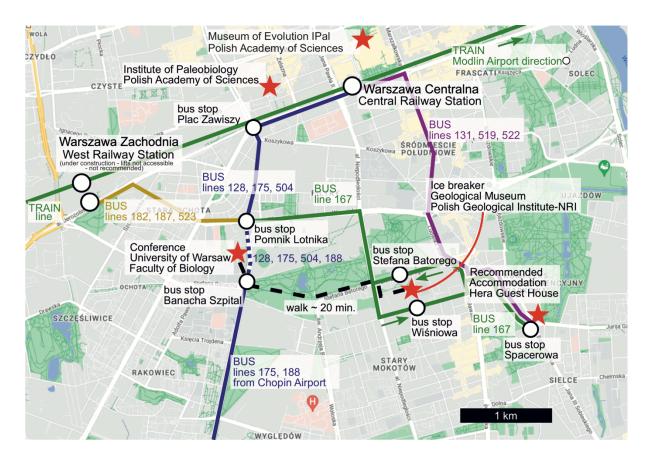
# **WATER**

Water should be available at water stations at the University and additional bottled water during the coffee breaks and field trips.

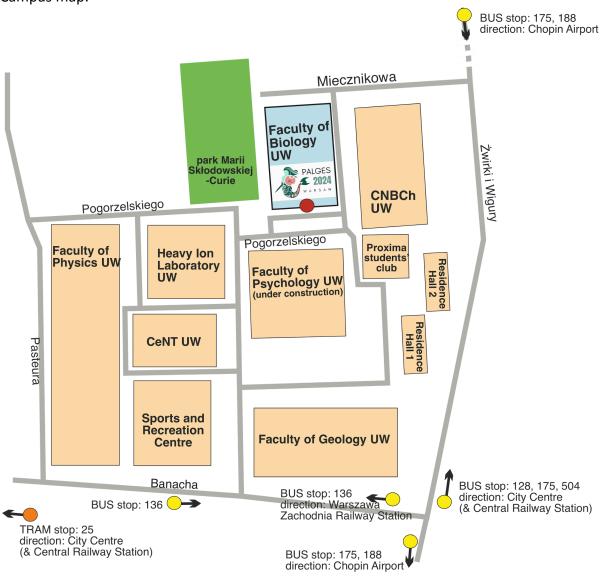
# MAP OF THE RELEVANT AREA IN WARSAW

Stars indicate relevant locations for the conference venue, workshops, museums, and university accommodation.

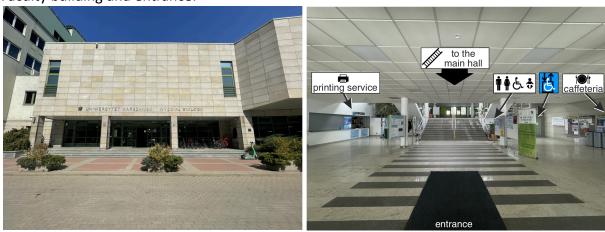
Circles indicate convenient public transportation stops.



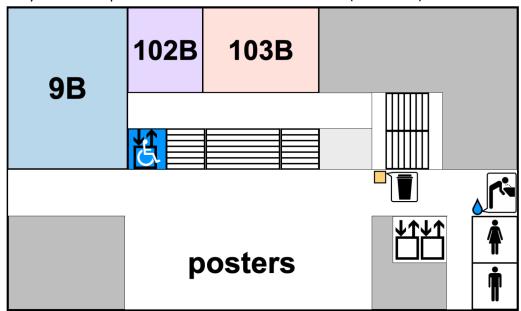
# Campus map:



# Faculty building and entrance:



Faculty's internal spaces - main hall with lecture rooms (& scheme):





# other partners:





















