

06/11/2023 – Monday
Venue: FOREIGN RELATION HOTEL 33C Phạm Ngũ Lão, Phan Chu Trinh, Hoàn Kiếm, Hà Nội
Day 1

8:00-9:00	Registration		Exhibition „Against the sands of time” under the patronage of the Polish Embassy
9:00-10:00	Opening Ceremony Chairwoman: Anna Wysocka, Chairman: Trinh Hai Son		
9:00-9:10	Anna Wysocka	Institute of Geological Sciences, Polish Academy of Sciences; Faculty of Geology, University of Warsaw	
9:10-9:20	Trinh Hai Son	Director of the Vietnam Institute of Geosciences and Mineral Resources	
9:20-9:30	Alojzy Nowak	Rector of the University of Warsaw	
9:30-9:40	Tran Quy Kien	Deputy Minister of Natural Resources and Environment of Vietnam	
9:40-9:50	Tran Tuan Anh	Vice-President of the Vietnam Academy of Science and Technology	
9:50-10:00	Piotr Szrek	Deputy Director of Polish Geological Institute-National Research Institute	
10:00-10:30	Group photos & coffee break		
10:30-12:00	Plenary Session I Chairwoman: Ewa Falkowska, Chairman: Nguyen Quoc Cuong		
10:30-10:45	Sławomir Ilnicki	<i>Faculty of Geology (University of Warsaw): scientific opportunities and research facilities</i>	
10:45-11:00	Ewa Durska	<i>Educational offer of the Faculty of Geology at the University of Warsaw</i>	
11:00-11:15	Stanisław Mazur	<i>Institute of Geological Sciences, Polish Academy of Sciences – current capabilities and development prospects</i>	
11:15-11:30	Jarosław Stolarski	<i>The future is a door, the past is the key: The mission of the Institute of Paleobiology Polish Academy of Sciences</i>	
11:30-11:45	Konrad Zawadzki	<i>Biological and Chemical Research Center of the University of Warsaw - A Hub of Interdisciplinary Collaboration</i>	
11:45-12:00	Piotr Szrek	<i>Polish Geological Institute – National Research Institute – general information</i>	
12:00-12:15	Marek Borowski	<i>Cooperation between AGH University of Kraków and Hanoi University of Mining and Geology as an example of international teaching, scientific and industrial cooperation</i>	
12:15-12:30	Paweł Świerk	<i>Sustainable cooperation between AGH University of Krakow and Vietnamese higher education institutions, a journey through decades</i>	

12:30-13:30	Lunch		Exhibition „Against the sands of time” under the patronage of the Polish Embassy
13:30-14:40	Plenary Session II Chairmen: Konrad Zawadzki & Tran Thanh Hai		
13:30-13:40	Trinh Hai Son	<i>Vietnam Institute of Geosciences and Mineral Resources - general information</i>	
13:40-13:50	Tran Thanh Hai	<i>Hanoi University of Mining and Geology – general information</i>	
13:50-14:00	Dinh Xuan Thanh	<i>Faculty of Geology, Hanoi University of Sciences, Vietnam National University- general information</i>	
14:00-14:10	Do Huy Cuong	<i>Institute of Marine Geology and Geophysics - general information</i>	
14:10-14:20	Nguyen Van Quan	<i>Institute of Marine Environment and Resource - general information</i>	
14:20-14:30	Ha Van Can	<i>Vietnam Institute of Archeology- general information</i>	
14:30-14:40	Nguyen Van Viet	<i>Center of South-East Asia Prehistory- general information</i>	
14:40-15:10	Coffee break		
15:10-17:00	Plenary Session III Chairmen: Piotr Szrek & Dinh Xuan Thanh		
15:10-15:25	Piotr Zieliński	<i>University of Bialystok - University with development in its nature</i>	
15:25-15:40	Mariusz Ziótkowski	<i>Polish school of archaeology and monument conservation: selected examples and proposals.</i>	
15:40-17:00	“Against the sands of time” film presentation		
18:00-...	Gala Dinner*		

*Only for invited guests

07/11/2023 – Tuesday

Venue: VIGMR 67 Đường Chiến Thắng, Văn Quán, Hà Đông, Hà Nội

Day 2 – S1 Meeting Hall

9:00-11:00	Session 1.1. Geology and mineral resources Chairmen: Stanisław Mazur & Ngo Xuan Thanh	
9:00-9:20	Robert Anczkiewicz	<i>Timing and rates of geological processes using multimethod geochronology</i>
9:20-9:40	Sławomir Ilnicki	<i>Eclogites from the Kamieniec Metamorphic Belt (NE Bohemian Massif, SW Poland): a record of cold Variscan subduction in the Sudetes</i>
9:40-10:00	Olga Rosowiecka	<i>Usage of geophysical methods for mineral prospecting of Poland</i>
10:00-10:20	Krzysztof Nejbert	<i>World-class Zn-Pb (Mississippi Valley-type) and Cu-Ag (Kupferschiefer type) metallic deposits in southern Poland: geological and mineralogical characteristics and genetic relationships with tectonic and sedimentary evolution of the Polish Basin</i>
10:20-10:40	Anna Wysocka	<i>Late Eocene-Early Oligocene fluvial-to-lacustrine feeder system for the northern Song Hong and Beibuwan basins (on-shore north-east Vietnam)</i>
10:40-11:00	Hoang van Tha	<i>Sedimentology of the Paleogene-Neogene deposits along the Chi Linh – Dong Trieu – Hon Gai fault zone, NE Vietnam</i>
11:00-11:25	Coffee Break	
	Session 1.2. Geology and mineral resources Chairwoman: Anna Wysocka, Chairman: Ngo Xuan Dac	
11:30-11:45	Jarosław Stolarski	<i>Strengthening Vietnam's coral reef conservation strategy: perspectives of multi-approach collaboration</i>
11:45-12:05	Robert Anczkiewicz	<i>Reconstruction of extinct mammal mobility patterns using high spatial resolution trace element, Sr and O isotope analyses</i>
12:05-12:25	Nguyen Van Tuan	<i>Clarification of the reactivation history of the Song Ba fault zone in the Central Highlands of Vietnam based on Ar-Ar age data of pseudotachylite and mylonite</i>
12:25-12:45	Vu Le Phuong	<i>Geomorphology in multidisciplinary geoscience: application of finescale, synthetic seafloor geomorphological mapping in Viet Nam maritime territories</i>

12:45-13:05	Bui Van Vuong	<i>Characteristics of sedimentary environment and proposed measures for rational use of intertidal zones of Red River Delta.</i>
13:05-13:25	Przemysław Gorzelak	<i>Exploring the influence of seawater chemistry on biomineralization and mechanical properties in echinoderms: current developments and future perspectives</i>
13:25-14:40	Lunch Break	
	Session 1.3 Geology and mineral resources Chairmen: Jarosław Stolarski & Nguyen Van Quan	
14:40-15:00	Grzegorz Lizurek	<i>A Story about Polish-Vietnamese Cooperation in Reservoir-Triggered Seismicity Studies</i>
15:00-15:20	Quang Minh Nguyen	<i>Some major research results in geology and geophysics of the East Sea (Vietnam) in recent years and collaboration ideas</i>
15:20-15:40	Stanisław Mazur	<i>Quantification of displacement along the Red River Fault based on 2-D gravity modelling and plate reconstructions</i>
15:40-16:00	Trong Cao Dinh	<i>Improving the efficiency of analytic hierarchy process (AHP) in seismic source mapping based on existing geophysical, geological, and geomorphological data: A case study in Northwest Vietnam</i>
16:00-16:20	Łukasz Słonka	<i>Stratigraphic and structural seismic data interpretation and basin analysis - research capabilities of the SeisSed research group, Institute of Geological Sciences, Polish Academy of Sciences, Warsaw</i>
16:20-17:00	POSTER SESSION S1.1, S1.2, S1.3	

07/11/2023 – Tuesday

Day 2 – S2. Conference Room 206

9:00-11:00	Session 2.1. Natural hazards and environmental protection Chairman: Piotr Zieliński, Chairwoman: Nguyen Mai Lan	
9:00-9:20	Piotr Zawrzykraj	<i>Selected geological hazards in land development</i>
9:20-9:40	Mateusz Parafiniuk	<i>Geohazards - implementation of the Geological Survey tasks at Polish Geological Institute – National Research Institute</i>
9:40-10:00	Pham Van Tien	<i>Integrated Landslide Simulation Model and its application to Joint Research Proposal between Vietnam and Poland</i>
10:00-10:20	Łukasz Pawlik	<i>Detection and modelling of landslides in Vietnam – preliminary results</i>
10:20-10:40	Nguyễn Đắc Vệ	<i>Assessing tidal flat change in Hai Phong coastal zone using multitemporal landsat data and GIS techniques</i>
10:40-11:00	Marek Borowski	<i>Reducing Methane Emissions to the Atmosphere in the Mining Industry</i>
11:00-11:25	Coffee Break	
	Session 2.2. Natural hazards and environmental protection Chairman: Marek Borowski & Pham Van Tien	
11:25-11:45	Trần Thị Ngọc Quỳnh	<i>Improved performance of cement-stabilized lateritic soil using recycled materials replacement and natural rubber latex for pavement applications</i>
11:45-12:05	Dorota Porowska	<i>Hydrogeological research carried out at the Department of Hydrogeology and Geophysics - past, present and future</i>
12:05-12:25	Piotr Zieliński	<i>Microplastic as a current problem in aquatic ecosystems: examples from Northeastern Poland</i>
12:25-12:45	Nguyễn Mai Lan	<i>A cooperation proposal to carry out the project "Assessment of microplastic distribution in the sea-salts at the salt fields in Ninh Thuan, Vietnam"</i>
12:45-13:05	Ewa Falkowska	<i>Analysis of the ability of sediments to retain pollutants as the basis for optimal land development in accordance with the principles of sustainable development.</i>
13:05-13:25	Ho Huu Hieu	<i>Evolution and mobility of heavy metal and arsenic in porewater upon simulated onland disposal of dredged sediments</i>
13:25-14:40	Lunch Break	
	Session 2.3. Natural hazards and environmental protection	

	Chairwoman: Ewa Falkowska, Chairman: Tran Thanh Nhan	
14:40-15:00	Agnieszka Wasilowska	<i>Geochemical properties of urban lake sediments as indicators of natural and anthropogenic environmental changes</i>
15:00-15:20	Dang Hoai Nhon	<i>Radioactivity concentration and risk indices in intertidal sediments of the Red River Delta, Vietnam</i>
15:20-15:40	Trần Thanh Nhân	<i>Utilization of iron slag and steel slag in building construction in Vietnam: Current situation and the imperative for research</i>
15:40-16:00	Edyta Zawisza	<i>Towards a dystrophic lake: The history of Smolak Lake (northern Poland) on the basis of geochemical and biological data</i>
16:00-16:20	Nguyen Trung Thanh	<i>Holocene sedimentary evolution from sediment records of the Tam Giang-Cau Hai coastal lagoon system, central Vietnam</i>
16:20-17:00	POSTER SESSION S2.1, S2.2, S2.3	

07/11/2023 – Tuesday
Day 2 – S3. Conference Room 306

9:00-11:00	Session 3.1. Archaeology and Geoarchaeology Chairmen: Mariusz Ziółkowski & Nguyen Van Viet	
9:00-9:20	Nguyễn Gia Đồi	<i>Geoarchaeological Approaching to the Archaeological Researches in Vietnam: the Present Situation and Perspectives</i>
9:20-9:40	Nguyễn Ngọc Quý	<i>Archeology: The problem of restoring temples and towers at My Son World Heritage site through experience from Vietnam - Poland cooperation</i>
9:40-10:00	Nguyen Thi Hau	<i>System of archaeological records in the mangrove ecological region of Can Gio District, Ho Chi Minh City</i>
10:00-10:20	Nguyễn Việt	<i>Wetland archaeology and alluvium archaeology in Vietnam – Interdisciplinary archaeology, geology, geomorphology</i>
10:20-10:40	Thanh Thuy Nguyen	<i>Color removal ability of activated carbon prepared from mangosteen pericarp and application in dyeing wastewater treatment</i>
10:40-11:00	Nguyen Truong Dong	<i>The Prehistoric and Protohistoric Archaeology in Dong Van Plateau, Ha Giang Province, Vietnam</i>
11:25	Coffee Break	
	Session 3.2. Archaeology and Geoarchaeology Chairwoman: Barbara Woronko, Chairman: Nguyen Gia Đoi	
11:25-11:45	Nguyen Le Anh	<i>Using archaeological data in determining the process of formation of the Kinh nation in Vietnam</i>
11:45-12:05	Nguyen Quang Mien	<i>Holocene geological environment of the Cuu Long Delta and the ancient Kingdom of Funan</i>
12:05-12:25	Marta Karolina Żuchowska	<i>Circularity, and exchange. Regional trade in the South-Western Pacific region from prehistory to early historic periods.</i>
12:25-12:45	Robert Mariusz Żukowski	<i>From excavation to museum. Archaeological data management in a contemporary research perspective</i>
12:45-13:05	Alexei Vranich	<i>Archaeological and Conservation research on Andean World Heritage Sites</i>
13:05-13:25	Duc Hong Du	<i>Phylogeographic distribution of human mitochondrial DNA haplogroups in Southeast Asia</i>
13:25-14:40	Lunch Break	
	Session 3.3. Archaeology and Geoarchaeology Chairwoman: Marta Żuchowska, Chairman: Le Hai Dang	

14:40-15:00	Lê Hải Đăng	<i>Potential and prospects for carrying out marine archaeological surveys in Dung Quat, Binh Chau, Quang Ngai areas under Vietnamese conditions</i>
15:00-15:20	Hoang Thi Thuy Linh	<i>Doubts about paleoclimate and sea level that need to be resolved in Vietnam's history</i>
15:20-15:40	Nguyễn Việt	<i>Using archaeological data to study climate change from the Later Pleistocene to Holocene in Northern Vietnam</i>
15:40-16:00	Barbara Woronko	<i>Impact of 2.7 ka climatic event on the local habitants of the Ararat Plain seen from Metsamor perspective (S Armenia)</i>
16:00-16:20	Nguyen Thi Thu Cuc	<i>The significance of the Diatomeae and pollen complexes in studying the sedimentary environment at Dam Thuong archaeological site, Thuy Nguyen, Hai Phong</i>
16:20-16:40	Cao Thu Nga	<i>Researching climate change and sea level in Oc-Eo culture – approach to prosperity and decay of the Phu Nam</i>
16:40-17:00	POSTER SESSION S2.1, S2.2, S2.3	

17:00 - Symbolic opening of the Polish-Vietnamese Tropical Research Center