

	18th October	19th October	20th October
09:00	Openning Ceremony	Prof. María Aurora Armienta Hernández <b>Medical geology and groundwater in Mexico: experiences and challenges</b>	Dr. Maria Del Carmen Gastañaga Ruiz <b>Peru: Heavy Metals and Health</b>
09:05			
09:10			
09:15	Dr. Syed E. Hasan <b>History and Evolution of Medical Geology</b>	Cristian Salazar <b>Assessment of the effluent of Pedro Vicente Maldonado canton main drinking water treatment plant along with water quality index and health risk assessment</b>	Erick Márcio de Oliveira Pereira <b>Application of geochemical mapping in the Iron Quadrangle in Minas Gerais for the evaluation of contaminations and their possible effects in the health</b>
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09:45	Viviana Bortagaray <b>Quantitative Microbial Risk Assessment (QMRA) for swimming and fishing activities in Las Cañas beach, Uruguay</b>	Mariano E. Cáceres Happel <b>Geoenvironmental Risk Study Due To The Arsenic Presence In The Main Aquifers Of The Southwest Of Uruguay And Its Possible Impact On Human Health From A Geomedical Approach</b>	Jessica Ramos <b>Mercury exposure assessment in a Brazilian ASGM Community and estimated chronic Hg levels in the atmosphere</b>
09:50			
09:55	Dayani Davilla <b>Nutrient Pollution Impacts of Tourism in Cenotes from the Northern Yucatan Peninsula</b>	Paulina Pizzorno <b>Human Health Risk Assessment by exposure to arsenic through groundwater in a rural area of Uruguay</b>	María Soledad Gualde <b>Analysis of the heterogeneity of the Pampeano Aquifer sediments: towards a better understanding of the behavior of arsenic and fluoride in the Pampean Plain</b>
10:00			
10:05	Líllian M. Domingos <b>Particle deposition estimative in the lung by inhalation exposure after iron failure dam using MPPD Multiple-Path Particle Dosimetry Model</b>	Paulo Roberto Penalva dos Santos <b>Has COVID 19 impacted the groundwater of public supply by psychopharmaceuticals? A bibliographic review in the period 2020/2021</b>	Maria Tereza de Godoy Cordeiro <b>Soil Geochemistry from Tailings Deposits in Barra Longa City, MG - BR</b>
10:10			
10:15	Rebeca Y. Pérez-Rodríguez <b>Source Apportionment of Lead in Children's Blood Living in a Metallurgical Site, Using Lead Isotopic Ratio Analysis</b>	Joyce Shantala Fernandes de Oliveira Sousa <b>Study of the effects of polluting sources in aquifers and their effects on population quality of life in Russas-CE</b>	Sofía Navarro-Espinoza <b>Identification of refractory nano and microparticles from catalytic converters in dust: An emerging pollutant in urban environments</b>
10:20			
10:25	Valeria M. Paz-Aparicio <b>Association between Environmental Pollution by PM2.5 Exposure and Childhood Overweight/Obesity in Children from 6 to 59 months in Lima and Callao, Peru</b>	Prof. Pablo Gamazo <b>Contributions from Uruguay in the study of Human Viral Pathogens and other pollutants in the environment</b>	Dr. Zuleica C. Castilhos <b>Mercury in the Brazilian Amazon: a glance</b>
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10:35	Dr. Katarzyna Kordas <b>Toxic elements and neurobehavioral development of children in an urban context</b>		
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11:05			<b>Closing Ceremony</b>
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