	DAY 2 (15 December 2023)		
	MODERATOR: MUSTAFA ALAS		
	09:00 - 10:30 ROOM 1 - SESSION 1 (CYPRUS TIME)		
	WATCH LINK: <a href="https://www.youtube.com/watch?v=hYlOmgYXDGg">https://www.youtube.com/watch?v=hYlOmgYXDGg</a>		
	PRESENTER	TITLE	
09:00- 09:15 09:15-	Oleg S. Glazachev	Two Nobel Prizes Support the Extended View	
09:30	Ilyar Nazari Khanmiri	Deep Learning Based Statistical Downscaling Of Regional Climate Models	
09:30- 09:45	Mina Sayyah-Fard	Assessing Uncertainty of Drought Risk in an Arid Climate in Iran	
09:45- 10:00	Sadia Isse Farah	Assessment of Sustainable Development Goal 6 (SDG6) Progress in Somalia Using the SDG6 Policy Support System (SDG6 PSS) Tool	
10:00- 10:15	Abdullah YASEEN QASIM	Exploring the Dynamics of Lake Konarı (Safranbolu): A Study on an Undiscovered Natural Wonder	
10:15- 10:30	KANDRY Hafsa	Improving Electricity Production Through Implementation Using Thermoelectric Cooling System	
		BREAK	
		10:45 – 12:15 ROOM 1 - SESSION 2 (CYPRUS TIME)	
	WAT	CH LINK: https://www.youtube.com/watch?v=0HW8HRjPiLs	
	PRESENTER	TITLE	
10:45- 11:00	Anoosheh Iravanian	Volume Change Properties of Sand-bentonite with Cement Addition	
11:00-	Anooshen navaman	Optimization Of Maintenance And Chemical Cleaning Methods For Shipboard Seawater	
11:15 11:15-	Oleksiy Melnyk	Desalination Plants  Comparison Of Groundwater Recharge Estimation Methods In Semi-Arid Upper Cheliff Alluvial	
11:30	Hanane Merouchi	Aquifer, Algeria	
11:30- 11:45	Hamza Saeed	Compressibility Characteristics of Hydrocarbon Contaminated Beach Sand Under Static and Repeated Loadings	
11:45- 12:00	Halima Boudra	Hydrogeochemical Assessment Of Thermal Waters From Bou Hadjar Geothermal System. North East Of Algeria	
12:00- 12:15	Behnaz Shirgir	Integration of Artificial Intelligence with Environmental Biosensors	
	_	BREAK	
		12:30 - 14:00 ROOM 1 - SESSION 3 (CYPRUS TIME)	
	WAT	CH LINK: https://www.youtube.com/watch?v=VUZUGP1diSQ	
	PRESENTER	TITLE	
12:30- 12:45	Salih Saner	Oil Pollution Remediation Using Petroleum-Degrading Bacteria In Aerobic Environments: An Overview	
12:45- 13:00	Nadire Cavus	Sustainable Agriculture: IoT-Based Smart Irrigation Systems	
13:00- 13:15	Şevin Dicle Binbir	Natural Resource-Based Solutions For Water Management: An Innovative Approach To Sustainable Design In Architecture	
13:15- 13:30	Alireza Gholami	Smart City Synergy: Economic and Environmental Advantages via Microgrid Smart Grid Integration	
13:30- 13:45	Saeed Hussein Alhmoud	The Influence of the Mediterranean Climate on Interior Architec-ture Based on Survey Environmental Climatic Conditions	
13:45- 14:00	Firdevs Emine Sezer	Urban Mining Applied to a Sustainable Building: A Reliable Solution for Future Cities	
		BREAK	
		14:15 - 15:45 ROOM 1 - SESSION 4 (CYPRUS TIME)	
WATCH LINK: https://www.youtube.com/watch?v=nq0BTJgZZw0			
	PRESENTER	TITLE	
14:15- 14:30	Filiz Dadaser-Celik	Assessment of Land Use/Cover Changes in the Central Anatolia Region (Türkiye) using NDVI	
14:30- 14:45	Bouderbala	Water Resources Management for Mitigating Soil Salinization in the Oasis of Beni-Abbes: A  Case Study from South-West Algeria	
14:45-		Harmonizing Sustainability: Advancing Building Materials through the Integration of Thermal,	
15:00 15:00-	Rabhi Aicha	Mechanical, Lighting, and Acoustic Properties in Plaster/Polystyrene Bio-Composites Introducing to Mariners Education Remote Sensing in the Monitoring of Oil Spills in Maritime	
15:15 15:15-	Igor Vujović	Areas	
15:30	Nadire Cavus	A Systematic Literature Review on the Risk-Based Management Systems of Water Resources	

15:30-	Oluwatoyin Abidemi			
15:45	Somoye	AI and Climate Change: Theories, Tools, Benefits & Disbenefits		
	BREAK			
	16:00 – 17:30 ROOM 1 - SESSION 5 (CYPRUS TIME)			
	WATCH LINK: https://www.youtube.com/watch?v=GSsjOwL71 Y			
	PRESENTER	TITLE		
16:00-				
16:15	Meryem Bahadiroglu	How To Lower The Environmental Burdens Of A Restaurant		
16:15-		Importance Of Agriculture–Based Geothermal Heated Greenhouse Specialized Organized		
16:30	Öyküm Berfin Gülergül	Industrial Zones For Regional Development: Case Study, Türkiye		
16:30-		Improving The Performance Of Shipboard Water Desalination Plants And Methods Of Scale		
16:45	Oleksiy Melnyk	Control In Seawater Distillation Systems		
16:45-	Pelin Soyertaş	Investigation On Reduction Of Greenhouse Gas Emissions From Groundwater Treatment Using		
17:00	Yapıcıoğlu	Carob Seed Derived Biochar: An Experimental And Computational Study		
17:00-				
17:15	Can Kara	Urban Development And Flood Risk Analysis Of Yılan Dere, İskele, Northern Cyprus		
17:15-				
17:30	Gokhan Onder	Zero Waste Managememt In Recent Years		

	DAY 2 (15 December 2023)			
	MODERATOR: BEKİR FIRINCIOĞLU			
09:00 - 10:30 ROOM 2 - SESSION 1 (CYPRUS TIME)				
	WATCH LINK: <a href="https://www.youtube.com/watch?v=2U2VIt32BE4">https://www.youtube.com/watch?v=2U2VIt32BE4</a>			
	PRESENTER	TITLE		
09:00- 09:15	Shaban Ismael Albrka Ali	The Role of Asphalt Mixture Modifiers in Climate Change Impacts Mitigation on Roads Infrastructure		
09:15- 09:30	Faed Mahmoud Buojaylah Fayid	The Impact Of Conflict Waste Generation On Climate Change And Sustainable Development: A Case Of Libya		
09:30- 09:45	Semanur Genç	How sustainable is Campus Dining?		
09:45- 10:00	Ali Emir İnce	Importance Of Transboundary Aquifer: Case Study: Güzelyurt Aquifer		
10:00- 10:15	Palang Moronke Guful	Numerical Simulation of Nitrogen (N2) and Carbon Dioxide (CO2) Injection into Coal Bed Methane Reservoirs for Enhanced Gas Production: An Investigation towards Cleaner Energy.		
10:15- 10:30	Yahya Jani	Reusing Reclaimed Water Towards Sustainability Of Water And Energy		
		BREAK		
		10:45 – 12:15 ROOM 2 - SESSION 2 (CYPRUS TIME)		
	WATCH	LINK: https://www.youtube.com/@YakinDoguUniversitesiOfficial		
	PRESENTER	TITLE		
10:45- 11:00	Salim Akyürek	Contribution Of Smart Cities To Sustainable Tourism And Becoming A Smart Tourism Capital		
11:00- 11:15	Mohammad Bejani	Assessing the soil erosion rate of Minnesota using the Revised Universal Soil Loss Equation (RUSLE)		
11:15- 11:30	Ezgi Şahin Yucel	Establishing a Mediterranean Hub on Pollution Management: A Holistic Approach for Sustainable Aquatic Ecosystems		
11:30- 11:45	Shofwatul Fadilah	Rationalization of Rainfall Stations in the Bedadung Watershed using the WMO and Kriging Methods		
11:45- 12:00	Mariem Trifi	The Investigation of Artificial Intelligence Techniques for Monitoring the mobility of heavy metals in Acid Mine Drainage Environments		
12:00- 12:15	Yahya Jani	City trees-infiltration of water and mitigation of climate change		
		BREAK		
		12:30 - 14:00 ROOM 2 - SESSION 3 (CYPRUS TIME)		
		LINK: https://www.youtube.com/@YakinDoguUniversitesiOfficial		
12.20	PRESENTER	TITLE		
12:30- 12:45 12:45-	Muloh Gariba Sheron	Effects of frac fluid and proppant on hydraulic fracture geometry and transmissivity: Taylor Sandstone case, Texas		
13:00	Irem Onat	Environmental Impacts of Profile Pipe Manufacturing		
13:00- 13:15	Elif Hilal Arıkan	Evaluating The Environmental Sustainability Of A Restaurant		
13:15- 13:30	Eli Marušić	Relationship Between Marine and Coastal Resources and Revenues in Nautical Ports System		
13:30- 13:45	Meryiem Derraz	Circular Economy Matrix for Sustainable Energy Harvesting		
13:45- 14:00	Bensaid Loubna	Comparative Study of Piezoelectric Energy Harvesting Techniques		
		BREAK		
		14:15 - 15:45 ROOM 2 - SESSION 4 (CYPRUS TIME)		
		LINK: https://www.youtube.com/@YakinDoguUniversitesiOfficial		
14:15-	PRESENTER	TITLE		
14:30	Ersi Kalfoğlu	Beta-Lactam-Containing Antibiotics In Wastewater And Their Effect In The Ecosystem		
14:30- 14:45 14:45-	Nadire Cavus	Building Tomorrow: Green and Sustainable Imperatives in Smart City Development		
15:00	Salih SANER	Geotectonic Evolution Of The Island Of Cyprus		
15:00- 15:15	Can Kara	Importance of Coastal Zone Management: Case Study Tatlisu (Akatou) Cyprus  Public Porcention Of The Polationship Potycon Global Warming And Poncycola Energy		
15:15- 15:30	Deniz Miralay	Public Perception Of The Relationship Between Global Warming And Renewable Energy Among Middle School Students: A Case Study Of Lefkoşa		

15:30-				
15:45	Firdevs Emine Sezer	Environmental Life Cycle Assessment of a Sustainable Building		
	BREAK			
	16:00 – 17.30 ROOM 2 - SESSION 5 (CYPRUS TIME)			
	WATCH LINK: https://www.youtube.com/@YakinDoguUniversitesiOfficial			
	PRESENTER	TITLE		
16:00-		Evaluation Of User Perception Regarding A Municipal Urban Design Scheme In The Context Of		
16:15	Sinem Yıldırım	'Smart Cities' Concept In Gönyeli, Nicosia		
16:15-				
16:30	Ayse Humeyra Bilge	Functions Fitted To Tables For Thornthwaite And Mather's Water Balance Method		
16:30-		Guiding Industry Evolution: Navigating The Transition From Traditional Methods To Industry		
16:45	Zaroual Soumaya	4.0		
16:45-		Modeling The Pyroelectric Effect Using Maxwellian Approach: Autonomous Fluid Level Sensor		
17:00	Remaidi Mohammed	Application		
17:00-				
17:15	Sezen Kahveci	Proper Environmental Management For A Supermarket		
17:15-				
17:30	Hazal Durmuş	Review Of Innovative Strategies For Sustainable Urban Water Management		

	DAY 2 (15 December 2023)			
	MODERATOR: FARHAD BOLOURI			
09:00 - 10:30 ROOM 3 - SESSION 1 (CYPRUS TIME)				
		LINK: https://meet.google.com/pfh-mkno-jgk		
	PRESENTER	TITLE		
09:00- 09:15	Ibrahim Khalil Umar	A hybridized emotional artificial neural network model for prediction of ground Ozone concentration		
09:15- 09:30	Nour Alijl	The Fuzzy Logic and Fuzzy- Analytic Hierarchy Process (F-AHP) for Flood Exposure Risk  Assessment in the Dead Sea Arid Region		
09:30- 09:45	MohamedAlmojtba Hamid Ali Abdalla	Onshore Wind Farm Site Assessment Using Satellite and Reanalysis Dataset for Clean Sustainable Energy Production: A case study for Sudan		
09:45- 10:00	Temel Rizza	Analysis Of Different Combinations Of Meteorological Parameters And Well Characteristics In Predicting The Groundwater Chloride Concentration With Different Empirical Approaches		
10:00- 10:15	Yael Rozencwajg	Artificial Intelligence And The Quality, Quantity And Sustainability Of Groundwater: A Review		
10:15- 10:30	Farhad Bolouri	Smart City And Its Impact On Groundwater Systems		
		BREAK		
		10:45 – 12:15 ROOM 3 - SESSION 2 (CYPRUS TIME)		
		LINK: https://meet.google.com/wie-buuu-vps		
10.45	PRESENTER	TITLE		
10:45- 11:00 11:00-	Farhad Bolouri	Formation causal loops of groundwater systems		
11:15	Sarah Ahmed Helmy Salem	Climate Change Impact on Water Resources in Egypt		
11:15- 11:30	Osama Abed Al Halim	Off-Grid Rooftop Solar PV Systems for Household in Nahr al-Bared, Lebanon: A Comparative Study		
11:30- 11:45	Farhad Bolouri	Renewable Energy Solution: Addressing Climate Change through Sustainable Energy Production: A Case Study Approach for Proposing Hybrid Systems to Achieve SDGs		
11:45- 12:00	Temel Rizza	Assessing the Economic Viability of Small-Scale Desalination Facilities in Brackish Aquifers: A Case Study in Northern Cyprus		
12:00- 12:15	MohamedAlmojtba Hamid Ali Abdalla	Solar Energy for producing fresh water in urban city (Wad Madani, Sudan)		
		BREAK		
		12:30 - 14:00 ROOM 3 - SESSION 3 (CYPRUS TIME)		
	PRESENTER	LINK: https://meet.google.com/rzt-dpyi-urt  TITLE		
12:30-	MohamedAlmojtba	Floating PV System as an Alternative Source for Energy Production at a Hydropower Dam: A		
12:45	Hamid Ali Abdalla	Case Study from Sudan		
12:45- 13:00	Can Sonmez	Environmental Impacts of a Concrete reinforced Wainscotting Structure		
13:00- 13:15	Rifat Gökçekuş	Assessing the Economic Viability of off-grid Small-Scale PV Desalination system: A Case Study in Northern Cyprus		
13:15- 13:30	Mehmet Doğacan Okan	Utilizing Jojoba as a Sustainable Energy Source in Smart Cities for SDG Advancement: A case study		
13:30- 13:45	Sareh Enjavi	Quantifying Impact: Evaluating the Role of Product Graphic Design in Advancing Renewable Energies within Smart Cities for Sustainable Development		
13:45- 14:00	Erroumayssae Sabani	Wavelet-Powered Predictive Maintenance: Unraveling Rolling Bearing Faults for Enhanced Machinery Health Monitoring		
		BREAK		
		14:15 - 15:45 ROOM 3 - SESSION 4 CYPRUS TIME)		
	DDF2555	LINK: https://meet.google.com/xid-xvak-xvq		
14:15-	PRESENTER	TITLE  Unmanned Aerial Vehicles-based Free Space optical Communications Network for Disaster-		
14:30	Hani Hamdan	Affected Areas		
14:30- 14:45	MohamedAlmojtba Hamid Ali Abdalla	Wind and Solar Energy for Desalination in Port Sudan, Sudan: A Sustainable Approach towards SDG		
14:45- 15:00	Mahsa Azizi	Groundwater Systems Risk Assessment: A Review		
15:00- 15:15	Farhad Bolouri	Investigating The Impact Of Roads On Geo-Hazards		
15:15- 15:30	Yael Rozencwajg	Artificial Intelligence To Reduce Ecosystem And Human Health Risks And To Prolong Sustained Access To Natural Resources		

15:30-		Climate Change Adaptation: Industry, Innovation, And Water Infrastructure With A Focus On		
15:45	Farhad Bolouri	Smart City		
	BREAK			
	16:00 - 18:00 ROOM 3 - SESSION 5 (CYPRUS TIME)			
	LINK: https://meet.google.com/sqp-yhcq-zzr			
	PRESENTER	TITLE		
16:00-	Farhad Bolouri	Formation Causal Loops Of Climate Change Adaptation And Mitigation Strategies And Their		
16:15	ramad Bolouri	Impacts On The Groundwater Systems		
16:15-				
16:30	Can Sonmez	Environmental Impacts of a Concrete reinforced Wainscotting Structure		
16:30-	Musa Esit	Meteorological Drought Analysis in Kızılırmak Basin, Türkiye.		
16:45	Wusa Esit	Wetcolological Diought Analysis in Kizhiniak Dasin, Turkiye.		
16:45-	Maratafa Alas			
17:00	Mustafa Alas	Investigating The Impact Of The Quality, Quantity And Sustainability Of Groundwater on roads		
17:00-	Marcel Ndasack Ndifon	Integrated Water Description Management in Compress Abstract		
17:15	Marcel Nuasack Nullon	Integrated Water Resource Management in Cameroon Abstract		
17:15-	Umut Türker	Geospatial based groundwater resources susceptibility and contamination risk mapping for		
17:30		Yeşilköy aquifer, Cyprus		
17:30-	H. A. Chile	Flood Susceptibility Mapping Using AHP Analysis with Geospatial Techniques in an Arid Basin		
17:45	Hayet Chihi	(Southern Tunisia)		