

CEST2023 AND SIDE EVENTS – TENTATIVE AGENDA														
Wednesday	12:00-14:00	Registration												
30-Aug-23		Session 1 - Opening												
	17.30-19.30	Welcome speeches and plenary session												
	20.00	Welcome cocktail												
Thursday 31 August 2023		Session 2		Session 3		Session 4		Session 5		Session 6				
		Sustainable development in insular regions under tourism pressures: an integrated approach		Recycling of materials to new products		Water and wastewater treatment and reuse		Sustainable production and management of biomass		ESG (Environmental, Social and Governance) and circular economy				
	09.00-09.15	cest2023_00561	09.00-09.15	cest2023_00248	09.00-09.15	cest2023_00522	09.00-09.15	cest2023_00294	09.00-09.15	Keynote: Zorpas				
	09.15-09.30	cest2023_00564	09.15-09.30	cest2023_00329	09.15-09.30	cest2023_00385	09.15-09.30	cest2023_00372	09.15-09.30					
	09.30-09.45	cest2023_00560	09.30-09.45	cest2023_00456	09.30-09.45	cest2023_00035	09.30-09.45	cest2023_00496	09.30-09.45	cest2023_00095				
	09.45-10.00	cest2023_00541	09.45-10.00	cest2023_00515	09.45-10.00	cest2023_00091	09.45-10.00	cest2023_00452	09.45-10.00	cest2023_00363				
	10.00-10.15	cest2023_00246	10.00-10.15	cest2023_00532	10.00-10.15	cest2023_00412	10.00-10.15	cest2023_00481	10.00-10.15	cest2023_00447				
	10.15-10.30	cest2023_00548	FLASH	cest2023_00108 (V)	10.15-10.30	cest2023_00096	10.15-10.30	cest2023_00482	10.15-10.30	cest2023_00494				
		cest2023_00113		FLASH	cest2023_00510	FLASH	cest2023_00519							
		cest2023_00116												
		cest2023_00218												
	10.30-11.00	Prof. Susan Prof. Richardson - Improving Drinking Water Safety: Addressing New Impacts and Identifying Important Toxicity Drivers												
	11:00-11:30	Coffee break												
	11.30-12.00	Prof. Mohammad J. Taherzadeh - Paradigm shift from waste and wastewater treatment to Resource Recovery												
		Session 7		Session 8		Session 9		Session 10		Session 11		Session 12 (V)		
		Sustainable development in insular regions under tourism pressures: an integrated approach		Beach erosion of island beaches in Eastern Mediterranean (Greece and Cyprus): Assesment, monitoring and management		Water and wastewater treatment and reuse		CIRCULAR ECONOMY AND BIOECONOMY		Ecology, environmental change and management		Advanced oxidation processes and water treatment (V)		
	12.00-14.30	Panel discussion - NECCA	12.00-12.15	cest2023_00295	12.00-12.15	Keynote: Lyberatos	12.00-12.15	cest2023_00020	12.00-12.15	cest2023_00021	12.00-12.15	cest2023_00070 (V)		
			12.15-12.30	cest2023_00298	12.15-12.30		12.15-12.30	cest2023_00310	12.15-12.30	cest2023_00223	12.15-12.30	cest2023_00072 (V)		
			12.30-12.45	cest2023_00453	12.30-12.45	cest2023_00353	12.30-12.45	cest2023_00314	12.30-12.45	cest2023_00115	12.30-12.45	cest2023_00089 (V)		
			12.45-13.00	cest2023_00477	12.45-13.00	cest2023_00357	12.45-13.00	cest2023_00336	12.45-13.00	cest2023_00399	12.45-13.00	cest2023_00479 (V)		
			13.00-13.15	cest2023_00478	13.00-13.15	cest2023_00422	13.00-13.15	cest2023_00525	13.00-13.15	cest2023_00498 (V)	13.00-13.15	cest2023_00483 (V)		
			13.15-13.30	cest2023_00490	13.15-13.30	cest2023_00439	13.30-13.45	cest2023_00194	13.15-13.30	cest2023_00311	13.15-13.30	cest2023_00069 (V)		
			13.30-13.45	cest2023_00511	13.30-13.45	cest2023_00139	13.45-14.00	cest2023_00102	13.30-13.45	cest2023_00406	13.30-13.45	cest2023_00356 (V)		
				FLASH	cest2023_00299	13.45-14.00	cest2023_00371	FLASH	cest2023_00345 (V)	FLASH	cest2023_00509	13.45-14.00	cest2023_00082 (V)	
					cest2023_00454	FLASH	cest2023_00153		cest2023_00301		cest2023_00408	14.00-14.15	cest2023_00203 (V)	
							cest2023_00271		cest2023_00307		cest2023_00288 (V)	14.15-14.30	cest2023_00196 (V)	
									cest2023_00495		cest2023_00359	14.30-14.45	cest2023_00497 (V)	
							cest2023_00503		cest2023_00377					
	14.00-15.30	Lunch break												
		Session 13		Session 14		Session 15		Session 16		Session 17				
		Renewable energy sources		Marine Litter - New perspectives and methodologies		WATER AND WASTEWATER TREATMENT AND REUSE		Life Cycle Analysis (LCA)		Air pollution and health				
	15.30-15.45	cest2023_00018	15.30-15.45	cest2023_00550	15.30-15.45	Keynote: Naddeo	15.30-15.45	cest2023_00283	15.30-15.45	cest2023_00016				
	15.45-16.00	cest2023_00062	15.45-16.00	cest2023_00547	15.45-16.00		15.45-16.00	cest2023_00158	15.45-16.00	cest2023_00088				
	16.00-16.15	cest2023_00124	16.00-16.15	cest2023_00486	16.00-16.15	cest2023_00073	16.00-16.15	cest2023_00180 (V)	16.00-16.15	cest2023_00272				
	16.15-16.30	cest2023_00161	16.15-16.30	cest2023_00540	16.15-16.30	cest2023_00424	16.15-16.30	cest2023_00193	16.15-16.30	cest2023_00415				
	16.30-16.45	cest2023_00277	16.30-16.45	cest2023_00549	16.30-16.45	cest2023_00276	16.30-16.45	cest2023_00354	16.30-16.45	cest2023_00506				
	16.45-17.00	cest2023_00208	16.45-17.00	cest2023_00554	16.45-17.00	cest2023_00365	16.45-17.00	cest2023_00355	16.45-17.00	cest2023_00109				



17.30-18.30		Poster session - Coffee break									
Saturday 2 September 2023		Session 38		Session 39		Session 40		Session 41		Session 42	
		Circular economy and Bioeconomy		Advanced oxidation processes		EU projects showcase		Emerging pollutants		Soil and groundwater contamination and remediation	
	09.00-09.15	cest2023_00240	09.00-09.15	Keynote: Dionysiou	09.00-09.15	cest2023_00559	09.00-09.15	Keynote: Slobodnik	09.00-09.15	cest2023_00058 (V)	
	09.15-09.30	cest2023_00013	09.15-09.30		09.15-09.30	cest2023_00470	09.15-09.30		09.15-09.30	cest2023_00129 (V)	
	09.30-09.45	cest2023_00334	09.30-09.45	cest2023_00012	09.30-09.45	cest2023_00473	09.30-09.45	cest2023_00074	09.30-09.45	cest2023_00480	
	09.45-10.00	cest2023_00349	09.45-10.00	cest2023_00326	09.45-10.00	cest2023_00528	09.45-10.00	cest2023_00076	09.45-10.00	cest2023_00513	
	10.00-10.15	cest2023_00313	10.00-10.15	cest2023_00450	10.00-10.15	cest2023_00529	10.00-10.15	cest2023_00083	10.00-10.15	cest2023_00396	
	10.15-10.30	cest2023_00466	10.15-10.30	cest2023_00292 (V)	10.15-10.30	cest2023_00537		cest2023_00080		cest2023_00213	
							FLASH	cest2023_00128		cest2023_00361	
								cest2023_00253	FLASH	cest2023_00392	
								cest2023_00360		cest2023_00474	
								cest2023_00364		cest2023_00215	
										cest2023_00241 (V)	
	10.30-11.00	Prof Damia Barcelo - High-Resolution Mass Spectrometry Proteomics in Wastewater-based Epidemiology: Discovery of large biomolecules as biomarkers of population and industrial activities									
	11.00-11.30	Coffee break									
		Session 43		Session 44		Session 45		Session 46		Session 47	
		Environmental management and policies		Advanced oxidation processes		EU projects showcase		Emerging pollutants		Environmental Health	
	11.30-11.45	cest2023_00051 (V)	11.30-11.45	cest2023_00188 (V)	11.30-11.45	cest2023_00538	11.30-11.45	cest2023_00169	11.30-11.45	cest2023_00296	
	11.45-12.00	cest2023_00350	11.45-12.00	cest2023_00270	11.45-12.00	cest2023_00539	11.45-12.00	cest2023_00209	11.45-12.00	cest2023_00460	
	12.00-12.15	cest2023_00131 (V)	12.00-12.15	cest2023_00322	12.00-12.15	cest2023_00421	12.00-12.15	cest2023_00243	12.00-12.15	cest2023_00053 (V)	
	12.15-12.30	cest2023_00391	12.15-12.30	cest2023_00352	12.15-12.30		12.15-12.30	cest2023_00324	12.15-12.30	cest2023_00052	
	12.30-12.45	cest2023_00040	12.30-12.45	cest2023_00317	12.30-12.45		12.30-12.45	cest2023_00045	12.30-12.45	cest2023_00165 (V)	
	12.45-13.00	cest2023_00135	12.45-13.00	cest2023_00025			12.45-13.00	cest2023_00340		cest2023_00119	
	13.00-13.15	cest2023_00280	13.00-13.15	cest2023_00144				cest2023_00373		cest2023_00185	
	13.15-13.30	cest2023_00039 (V)		cest2023_00184 (V)			FLASH	cest2023_00390	FLASH	cest2023_00205	
	13.30-13.45	cest2023_00521	FLASH	cest2023_00464				cest2023_00518		cest2023_00211	
	13.45-14.00	cest2023_00568		cest2023_00465				cest2023_00520		cest2023_00212	
	13.00-15.00	Lunch break									
		Session 48		Session 49		Session 50		Session 51		Session 52	
		Agroforestry, Forest and Agricultural Sustainability		WATER AND WASTEWATER TREATMENT AND REUSE		Energy recovery from waste		Emerging pollutants		Environmental Health	
	15.00-15.15	cest2023_00315	15.00-15.15	cest2023_00097 (V)	15.00-15.15	cest2023_00190	15.00-15.15	cest2023_00101	15.00-15.15	cest2023_00049	
	15.15-15.30	cest2023_00316	15.15-15.30	cest2023_00105	15.15-15.30	cest2023_00445	15.15-15.30	cest2023_00527	15.15-15.30	cest2023_00170	
	15.30-15.45	cest2023_00335	15.30-15.45	cest2023_00019 (V)	15.30-15.45	cest2023_00036	15.30-15.45	cest2023_00099	15.30-15.45	cest2023_00056 (V)	
	15.45-16.00	cest2023_00420	15.45-16.00	cest2023_00493	15.45-16.00	cest2023_00216	15.45-16.00	cest2023_00404	15.45-16.00	cest2023_00200	
	16.00-16.15	cest2023_00531 (V)	16.00-16.15	cest2023_00229	16.00-16.15	cest2023_00476	16.00-16.15	cest2023_00086	16.00-16.15	cest2023_00516	
	16.15-16.30	cest2023_00369	16.15-16.30	cest2023_00383	16.15-16.30	cest2023_00533 (V)		cest2023_00524		cest2023_00342	
			16.30-16.45	cest2023_00242	FLASH	cest2023_00155	FLASH	cest2023_00543		cest2023_00351	
			16.45-17.00	cest2023_00553				cest2023_00544		cest2023_00393	
			FLASH	cest2023_00436					FLASH	cest2023_00401	
				cest2023_00449						cest2023_00443	
										cest2023_00459	
	17.00-18.00	Prof Irene Angelidaki (TBC) - Moving beyond biogas for sustainable use of biomass Closing session									
	21.00	Conference dinner – CEST2023 Awards ceremony									