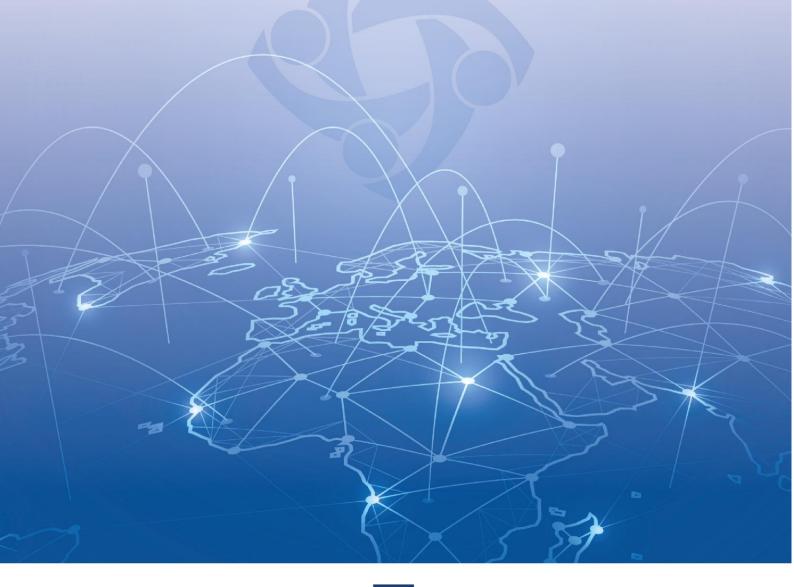




Technical Assistance for Turkey in Horizon 2020 Phase-II
EuropeAid/139098/IH/SER/TR

Project Writing Camp on ERC 5-6 July 2023, İstanbul

















This project is co-funded by the European Union and the Republic of Türkiye



Agenda					
Date		5-6 July 2023	Time	10:00am	
Venue		DoubleTree by Hilton Istanbul - Moda			
Address		Caferağa, Albay Faik Sözdener Cd. No:31, 34710 Kadıköy/İstanbul, Türkiye			
DAY 1: 5 th of July 2023					
09:30-10:00	Registration & Coffee			All	
10:00-10:15	Welcome Speech, TÜBİTAK			Aslı Vural, TÜBİTAK Dr. Derya Dönertaş,	
Session 1: Overview of the European Research Council Grants					
10:15-12:00	Whate Successions	view of the European Reseat t is Scientific Excellence ess factors, Evaluatio Risk /High Gain	Dr. Stefan Grünert, biolution		
12:00-12:15	Coffee Break				
Session 2: Have you got what it takes?					
12:15-13:30	 Key considerations before applying Track record, publications, self-assessment CV, achievements and SM profiles 			Dr. Stefan Grünert, biolution	
13:30-14:30	Lunch Break				
Session 3: Getting started					
14:30-15:30	 Writing process, recruiting help, quality checks Tackling a main challenge in the field: Project Idea & Graphical Abstract 			Dr. Stefan Grünert, biolution	
15:30-15:45	Coffee Break				
15:45-16:45	 Key phrases, hypothesis, aims & objectives Preliminary data and own contribution Dr. Stefan Grünert, biological present design of the pr				
END OF DAY 1					









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DAY 2: 6th of Ju	ıly 2023				
Session 4: Scal	e and scope of your project				
9:30-10:00	Welcome & Coffee	All			
10:00-10:30	Wrap up from day 1 & moderated Q&A	Aslı Vural, TÜBİTAK, Dr. Derya Dönertaş, TÜBİTAK			
10:30-11:30	 Budget, scale and scope of the project Tips & tricks to Proposal Structure, writing guidelines and story-telling 	Dr. Stefan Grünert, biolution			
11:30-11:45	Coffee Break				
Session 5: Dev	ising B1				
11:45-13:00	 B1 - Background B1 - Synopsis, Hypothesis, Aims & Objectives 	Dr. Stefan Grünert, biolution			
13:00-14:00	Lunch Break				
Session 6: Dev	ising B2				
14:00-15:30	 B2 - Background & Groundbreaking Aspects B2 - Approach & Methodology; Objectives & Tasks 	Dr. Stefan Grünert, biolution			
15:30-15:45	Coffee Break				
15:45-16:45	 B2 – Feasibility, Timeline, high risk/high gain B2 - Implementation, Risk Mitigation, Data Management Abstract, Misc, wrap-up, Q&A 	Dr. Stefan Grünert, biolution			
16:45-17:00	Concluding remarks and invitation for online session	Dr. Stefan Grünert, biolution, Nikolaos Floratos, Training Coordinator TH2020II Project, Odysseas Spyroglou, Team Leader TH2020II Project			
END OF DAY 2					

Speakers

• Stefan Grünert, biolution GmbH Vienna is a life scientist co-authoring more than 16 publications with more than 5,500 cumulative citations and several patents. Stefan studied biology at the University of Heidelberg (Germany) and holds a PhD in biochemistry from the University of Cambridge. He has 15 years of experience in biomedical research including post-doctoral placements at the Gurdon Institute (Cambridge, UK) and the Research Institute for Molecular Pathology (Vienna, Austria). For more than two decades he has accumulated experience in grant and research management in various positions and regularly reviews grant proposals for the EC. Since 2015 he supports several ERC-applicants at all levels every year and based on his experience has developed a dedicated strategy aimed at applicants from less research intensive countries for writing proposals and coaching interviewees.











https://ufukavrupa.org.tr/en/th2020II





