



**Symposium Celebrating
the 60th Birthday of Prof. Aldo R. Boccaccini
6th October 2022. Erlangen, Germany**

Program

14.00 -14.05h (CEST)	Introduction Marcela Arango-Ospina, Zoya Hadzhieva	
14.05-15.30h	Scientific talks	Advancements in 3D printed Bioceramic Scaffolds for Bone Tissue Engineering Prof. Xanthippi Chatzistavrou Department of Chemical Engineering and Material Science, Michigan State University, USA and Aristotle University Thessaloniki, Greece
		Getting Tissue Engineering into the clinical application – a Plastic Surgeon`s personal view Prof. Raymund Horch Department of Plastic and Hand Surgery, University Hospital, Erlangen, Germany
		BAG and GAB (Bioactive glasses and Group Aldo Boccaccini) Prof. Leena Hupa Process Chemistry Centre, Åbo Akademi University, Turku, Finland Prof. Delia Brauer Otto Schott Institute of Materials Research, Friedrich Schiller University, Jena, Germany

		Bioactive glass hybridized dense collagen gel scaffolds for regenerative engineering Prof. Showan N Nazhat Materials Engineering Department, McGill University, Canada
15.30-16.00h	Coffee break	
16.00-16.15h	Special talk	What can be done in 60 years? Dr. Liliana Liverani DGS S.p.A., Rome, Italy
16.15-19.00h	Brief greetings /talks from participants	1. Representative of PhD students and Postdocs in Erlangen 2. Prof. Jochen Salber 3. Prof. Reinhard Conradt 4. Prof. Andrea Pagni 5. Prof. Heinrich Kern 6. Prof. Felix Engel 7. Prof. Nicolas Vogel 8. Dr. Mani Diba 9. Dr. Zuzana Nescakova 10. Prof. Eleana Kontonasaki 11. Prof. Wolfram Höland 12. Prof. Janis Locs 13. Prof. Silvia Braslavsky 14. Dr. Mirna Sanchez 15. Dr. Katrin Hurle 16. Aylin Kara 17. Prof. Gianluca Ciardelli 18. Prof. Edgar Zanotto 19. Prof. Jesús Ma. Rincón 20. Prof. Monica Ferraris
		Video greetings
19.30h	Dinner	

If you would like to participate online, please register by sending an email to zoya.hadzhieva@fau.de to receive the access details.