

2025 International Conference on Biofabrication

Monday 15 September 2025

S11b Biofabrication of Soft Tissues - Mikołajska (15:30 - 17:00)

-Conveners: Aida Fadakarsarkandi; Vijayavenkataraman Sanjairaj

time	[id] title	presenter
15:30	[566] Bioprinting Technology for Advanced Tissue Therapeutics	JANG, Jinah
15:50	[310] 3D-PAN: a novel biofabricated 3D in vitro model of photo-aged skin	DI STASI, Mauro
16:00	[403] Multimaterial 3D Bioprinting of Complex Skin-Muscle-Bone Tissue Models with Digital Light Processing	USSEGLIO, Nadina
16:10	[237] Bioprinting of Knee Meniscal Constructs and Corneal Stroma Equivalents	VIJAYAVENKATARAMAN, Sanjairaj
16:20	[258] 3D-Melt-Spin-Bioprinting – A Soft Tissue Engineering Platform Combining Structural Control with hMSC Trilineage Differentiation	GERHARDUS, Jamina
16:30	[499] From biomaterials to tubular 3D bioprinted structures as promising solutions for urology	BOCIAGA, Dorota
16:40	[275] 4D printing of tubular constructs for soft tissue regeneration	CHATTERJEE, Kaushik
16:50	[468] Bioreactor-Matured, Decellularized Vascular Patches Based on PLCL and Collagen Scaffolds	MATĚJKA, Roman