



The International Conference on Biofabrication

Biofabrication 2025

Warsaw, Poland (Sept. 14–17)

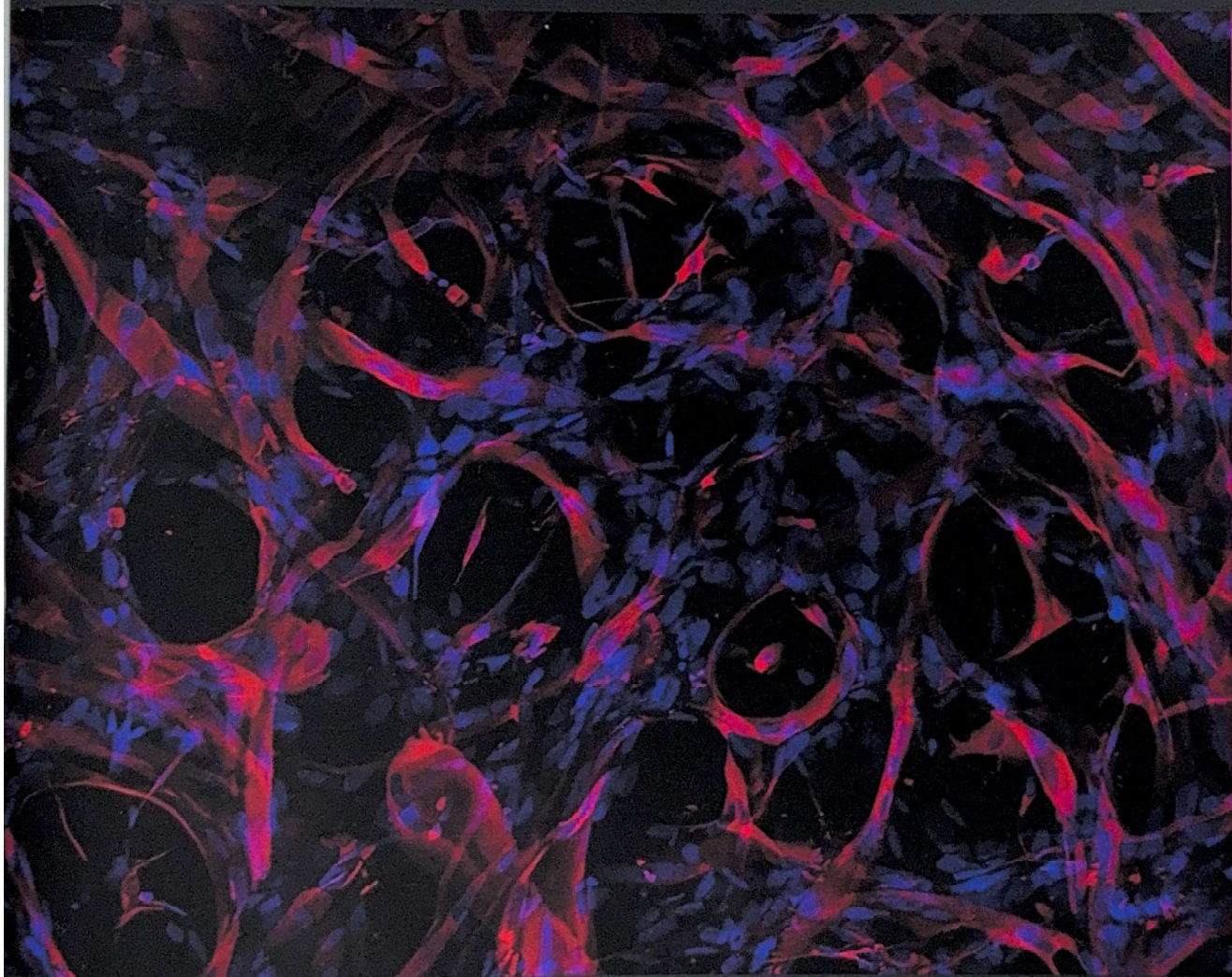


BIOFABRICATION 2025

International Conference on Biofabrication (ISBF 2025)

September 14–17, 2025 | Palace of Culture and Science (PKiN), Warsaw, Poland

**Revolutionizing Healthcare Through Biofabrication:
Challenges and Breakthroughs for a Healthier Future**



Programme

S22b Bioprinting From Earth to Space - Ratuszowa (11:00 AM - 12:30 PM)**-Conveners: Volpi, Marina (Warsaw University of Technology, Poland); Mano, João F. (Universidade de Aveiro)**

time	[id] title	presenter
11:00 AM	[576] Bioprinting in space	GELINSKY, Michael (TU Dresden)
11:20 AM	[259] Development of a Microgravity Simulating Platform for 3D-Bioprinting Applications	SIPOS, David (Technical University of Darmstadt)
11:30 AM	[436] PULSE - Magneto-acoustic 3D bioprinting onboard the International Space Station	FERREIRA, Miguel (Space Applications Services)
11:40 AM	[426] Bioprinting of dense, biomimetic type I collagen coacervates for long-term 3D cell culture	FERNANDES, Francisco (Sorbonne University)
11:50 AM	[274] Multifunctional Neural Tissue-Specific Bioadhesives for Regeneration and Long-Term Stability of Peripheral Nerve Interfaces	KIM, Minji (Pohang University of Science and Technology)
12:00 PM	[482] Bioprinted Breast Cancer-Stroma Model for Real-Time Analysis of Tumor Cell Migration Dynamics	STECHER, Sabrina (Department of Trauma)
12:10 PM	[262] Unexpected Pathways: Non-Medical Explorations in Biofabrication on the Journey Toward Therapeutic Impact	TRUJILLO DE SANTIAGO, Grissel (Tecnologico de Monterrey)
12:20 PM	[50] Advanced 3D-Bioprinted Grafts for Bypass Surgeries	FAZAL, Faraz (The University of Edinburgh)