

Tissue Engineering and Regenerative Medicine International Society (TERMIS) European Chapter Conference 2022

Wednesday 29 June 2022

S20 Biomimetic in vitro models for bone regeneration and cancer pathologies - Room: S4 B (13:30 - 15:00)

-Conveners: Gabriela Graziani; Silvia Farè

time	[id] title	presenter
13:30	[933] Engineering 3D Human Multicellular Bone Models as Anti-metastatic Drug Screening Platforms	MORETTI, Matteo
13:50	[943] In vitro testing of bone biomaterials - opportunities and challenges	STODDART, Martin
14:10	[237] IN VITRO BONE MARROW NICHE FOR METASTASIS ASSAY	WENTA, Tomasz
14:20	[233] Bridging the gap between the immune response and mineralization during fracture healing	LACKINGTON, William
14:30	[236] Biogenic and biomimetic nanocoatings for bone modelling and regeneration	GRAZIANI, Gabriela
14:40	[234] Algorithmic Engineering enabling Organotypical Print Templates at Scale	ERBEN, Amelie
14:50	[7] Biofabrication of tumor models that mimic the tumor microenvironment using extrusion bioprinting	ARJOCA, Stelian