



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

## Wednesday 29 June 2022

**S27+S56 Combined therapies for severely infected wounds accompanied with both heavy soft and hard tissue losses + Skin wound healing in 2022: where basic science meets clinical needs - Room: S4 B (15:30 - 17:00)**

-Conveners: Alexandra P. Marques; Farzaneh Moghtader

time	[id] title	presenter
15:30	[1006] TBA	TÉOT, Luc
15:50	[998] Multifunctional Bio-hybrids Composed of Gelatin Microspheres Carrying Bacteriophages and/or bFGF and Their Aggregates with Mesenchymal Stem Cells	MOGHTADER, Farzaneh
16:10	[513] 3D in vitro M2 macrophage model to mimic modulation of tissue repair	SAPUDOM, Jiranuwat
16:20	[514] IN VITRO COMPARISON OF SELF-ASSEMBLED AND PLASMA-BASED TISSUE ENGINEERED SKIN SUBSTITUTES: TWO DIFFERENT MANUFACTURING PROCESSES FOR THE TREATMENT OF SEVERE BURN PATIENTS	SIERRA SÁNCHEZ, Álvaro
16:30	[517] Intradermal adipocytes differentiation and lipid metabolism are regulated through epidermal transcription factor Foxn1	WALENDZIK, Katarzyna
16:40	[511] Dense Collagen/PLGA Composite Hydrogels Generated by In Situ Nanoprecipitation as Novel Medicated Wound Dressings: In Vitro and In Vivo Evaluation	HELARY, Christophe
16:50	[520] HATMSC SECRETED FACTORS IN THE HYDROGEL AS A POTENTIAL TREATMENT FOR CHRONIC WOUNDS—IN VITRO STUDY	KRASKIEWICZ, Honorata