

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

Thursday 30 June 2022

S39 Injectable composite hydrogels as scaffolds and drug delivery systems for tissue engineering - Room: S2 (11:00 - 12:30)

-Conveners: Paweł Sajkiewicz; Beata Niemczyk-Soczynska

time	[id] title	presenter
11:00	[107] INJECTABLE AND PHOTOCURABLE AMPHIPHILIC HYBRID NETWORKS: SYNTHESIS APPROACH USING NON-TOXIC CATALYSTS	EL FRAY, Mirosława
11:20	[90] INJECTABLE THERMOSENSITIVE METHYLCELLULOSE/AGAROSE HYDROGEL AS SMART SCAFFOLD FOR TISSUE ENGINEERING APPLICATIONS	NIEMCZYK-SOCZYNSKA, Beata
11:30	[91] ENZYME-CONTROLLED, NUTRITIVE HYDROGEL FOR MESENCHYMAL STROMAL CELL SURVIVAL AND PARACRINE FUNCTIONS	WOSINSKI, Pauline
11:40	[113] ASSESSING EFFICACY OF REGENERATIVE THERAPIES FOR ISCHAEMIC STROKE - A NOVEL APPROACH FOR MORE MEANINGFUL OUTCOMES IN PRECLINICAL MODELS	SAVA, Roxana
11:50	[129] Designing bioinspired medical adhesives from marine biopolymers and Tannic acid	SACRAMENTO, Margarida
12:00	[111] Drug-loaded Alginate microspheres for breast cancer treatment	PITTON, Matteo
12:10	[104] Advanced stem cell therapy for neurodegenerative diseases	SUSANA COSTA MACHADO FERREIRA, Helena
12:20	[94] HA and PRP combinations as "off the shelf" device for clinical applications	NARDINI, Marta