

POSTER SESSION

Wednesday 19th April 2017, 17:00
Social Activities Building, Room 010

POSTER NUMBER	PRESENTER'S NAME	POSTER TITLE
PO.1	E. Schoolaert	Waterborne electrospinning of poly(N-Isopropyl Acrylamide) towards stable nanofibers
PO.2	J. Dusza	Development of Al ₂ O ₃ electrospun fibers
PO.3	T. Meireman	Interlaminar toughening of resin transfer moulded laminates by electrospun polycaprolactone: Effect of interleave morphology
PO.4	S. Yildirim	Electrospun nanofibers as food contact layer for palladium based oxygen scavenging films
PO.5	M. Mader	Ultralight, biodegradable and highly porous soft polymer sponges based on electrospun fibers
PO.6	A. Portone	Nanocomposite electrospun fibers embedding 2D-Materials
PO.7	N. Radacsi	3D-electrospinning: A novel method to control the structure of nanofibers and its application for nanostructured fuel cells
PO.8	S. Reich	Electrogenic Single-Species Biocomposites of electrospun nonwoven as Anodes for Microbial Fuel Cells
PO.9	V. Vassiljeva	Electrospinning of SAN conductive reinforced membranes
PO.10	K. Castkova	Ceramic fibres for energy applications
PO.11	V. Tsigkis	Naturally-derived electrospun fibers with potential applications in batteries
PO.12	W. Gieparda	Flammability and structure of PLA/PHB nanofibers modified with different types of carbon nanotubes.
PO.13	I. Ristić	Electrospun conductive nano-fibres based on poly(lactide)

PO.14	C. Sofroniou	NSAD drug release from electrospun polymer nanofibers
PO.15	C. Voniatis	Prospects of poly(vinyl)alcohol scaffolds In abdominal hernia treatment. A study of mechanical properties.
PO.16	M. Kokonou	Electrospun PEO/PLLA Fibrous Membranes for Sustained Tyrosine Kinase Inhibitors Delivery in Situ
PO.17	K. Christodoulou	Anthracene-containing electrospun fibers for ammonia gas sensing
PO.18	G. Papapaskeva	Synthetic strategies towards the combination of hydrogels with electrospun fibers
PO.19	A. Christofi, C. Christou	Lime-based composites reinforced with electrospun fibers
PO.20	M. Nikolaou	Effect of UV irradiation and sonication on the morphology of electrospun polymer-based nanocomposite fibers
PO.21	A. Rinaldi	Cross-cutting opportunities in Europe for technologies for extreme applications and low or null critical raw material content
PO.22	I. Savva	Chitosan-based electrospun nanocomposite fibrous mats and their bioapplications