



**ELECTROSPIN**

June 19-21

**DHU**

Shanghai, China

**2019**

# The 6<sup>th</sup> International Conference on Electrospinning

*Donghua University, Shanghai, China*

*June 19-21, 2019*

## PROGRAM

**Sponsored by**

*Donghua University | Jilin University*

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**第六届国际静电纺纳米纤维会议**  
**The 6<sup>th</sup> International Conference on Electrospinning**  
**(ELECTROSPIN2019)**

**中国 上海 2019 年 6 月 19-21 日**

**Shanghai, China**

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主办单位:

东华大学

吉林大学

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P-A-33	Preparation and structural characterization of three-dimensional nanofiber scaffolds	Yujie Chen	Donghua University, China
P-A-34	Nitric Oxide Releasing Electrospun Nanofibers for Antimicrobial Bone Tissue Engineering	Man Li	University of Liverpool, UK
P-A-35	Nozzle-free electrospinning of PCL-backbone Silk fibroin/Poly(glycerol sebacate) fibrous skin substitute mats	Antonios Keirouz	University of Edinburgh, UK
<b>P-B</b>	<b>Smart nanofibers and multifunction materials</b>		
P-B-01	Lightweight and Flexible Hybrid Film Based on Delicate Design of Electrospun Nanofibers for High-Performance Electromagnetic Interference Shielding	Ye Yuan	Hebei University of Technology, China
P-B-02	Preparation and characterization of super-absorbent and hydrophobic membranes for textile ergonomics in alpine environment.	Michele Modesti	University of Padova, Padova
P-B-03	Hydrophilic Enhanced Red Blood Cell-like PEG-PLGA Janus Microparticles with Magnetic-Luminescent Bifunction	Junwei Xu	Beihang University, China
P-B-04	Electrospun Ag@SiO <sub>2</sub> Nanofibers as Novel fillers for Dielectric Elastomers	Zhaoxia Luo	Beijing University of Chemical Technology, China
P-B-05	Pre-recycled Ultra-light and flexible electrospun polymer/High Z materials composite nanofiber membrane for high-energy ray shielding and photocatalytic degradation	Dayong He	Jilin University, China
P-B-06	Fabrication of Under-liquid Dual Superlyophobic Nanofibrous Polymer Membranes by Coating Thin Film Composites: Application and Design Principle	Qifei Wang	Jilin University, China