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A comparative study of aligned and random electrospun mats of thermoplastic polyurethane and conductive additives based on polypyrrole

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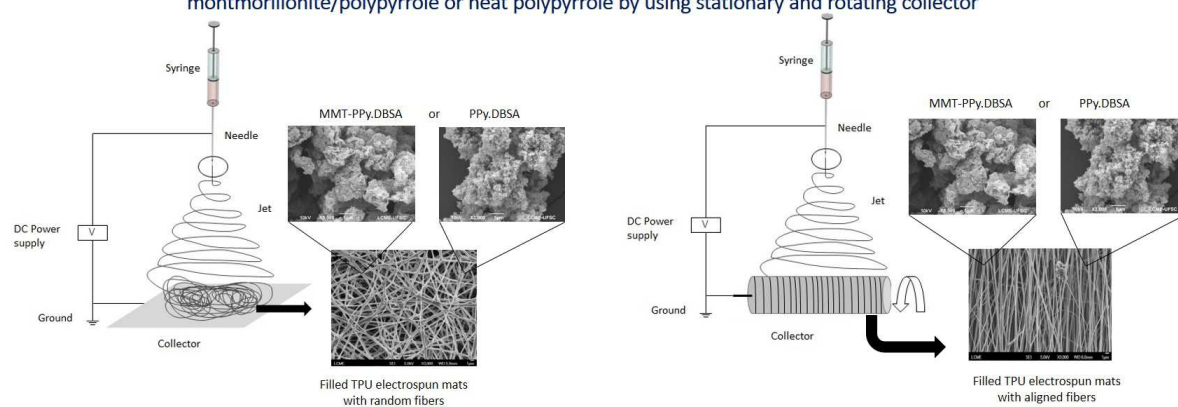
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Development of electrospun mats based on thermoplastic polyurethane and nanostructured conductive additive of montmorillonite/polypyrrole or neat polypyrrole by using stationary and rotating collector



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