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Electronic Supplementary Material

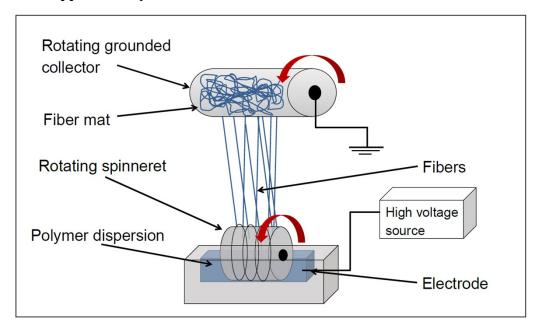


Figure A.1: Schematic drawing of the needleless electrospinning apparatus.

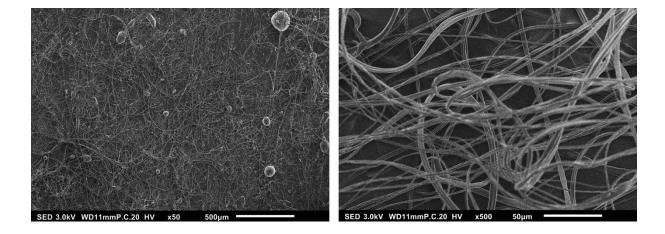


Figure A.2: Scanning electron micrographs of electrospun PPI-maltodextrin fibers recorded with a scanning electron microscope (JSM-IT100, JEOL USA, Inc., Peabody, USA) at a high vacuum and an acceleration voltage of 3 kV. Scale bar represents 500 μm in left image and 50 μm in right image.