Growth of metal-organic framework ZIF-67 on cellulosic substrates for triboelectric nanogenerators

Gaurav Khandelwal¹*, Dina Anna John¹, Venkateswaran Vivekananthan², Nikolaj Gadegaard¹, Daniel M. Mulvihill¹* and Sang-Jae Kim³*

Supporting Information

Figure S1. EDS mapping images for 5-cyc grown ZIF-67.

Figure S2. Illustration of the device working mechanism.

Figure S3. Image of the test depicting a linear motor mounted on an optical table.

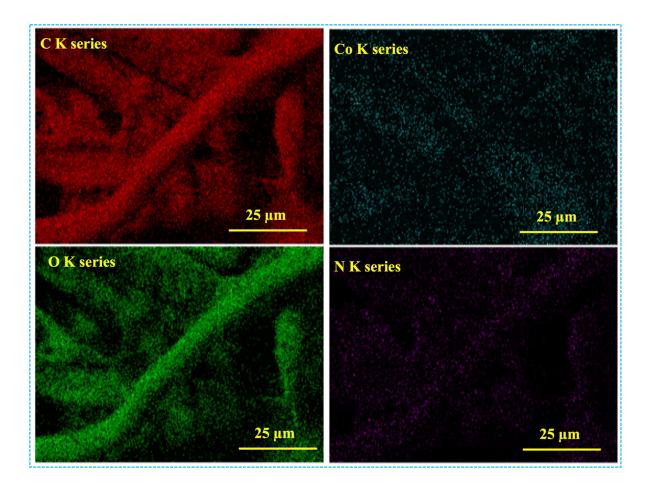


Figure S1. EDS mapping images for 5-cyc grown ZIF-67.

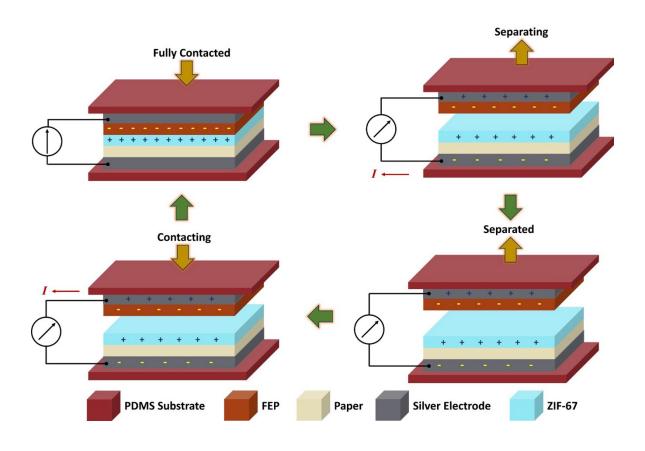


Figure S2. Illustration of the device working mechanism.

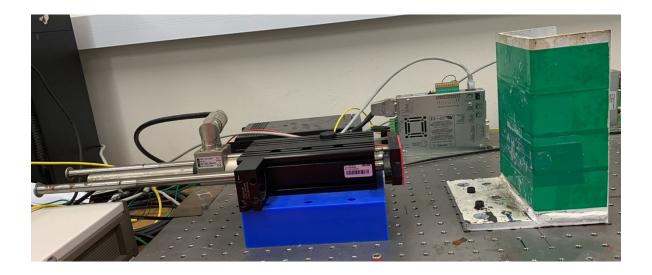


Figure S3. Image of the test depicting a linear motor mounted on an optical table.