

Appendix A. Supplementary data

Self-driven system powered by carbon-nanotube-functionalized aminated cellulose nanogenerators for electrocatalytic treatment of dye wastewater

Tingting Wang,^{a,c} Qiuxiao Zhu,^a Qi Zhu,^c Yifeng Yang,^c Shuangfei Wang^{a,b,c} and Lianxin Luo^{*a,b}

^a College of Light Industry and Food Engineering, Guangxi University, Nanning 534000, China

^b Guangxi Key Lab of Clean Pulp and Papermaking and Pollution Control, Guangxi University,
Nanning 534000, China

^c Guangxi Bossco Environment Protecting Technology Co., Ltd., Nanning 534000, China

E-mail address: luolianxin@gxu.edu.cn (Lianxin Luo)

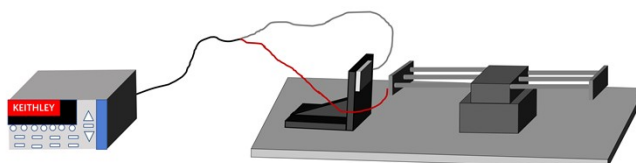


Fig. S1 Schematic of TENG assembly.