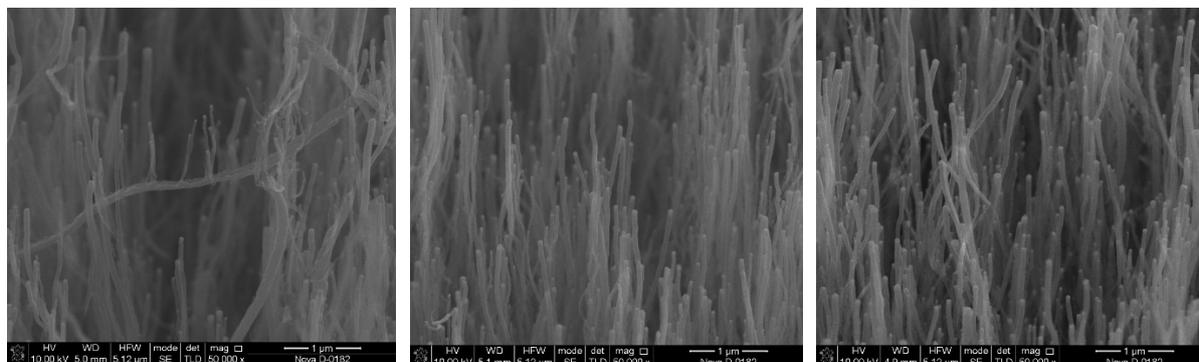


Supporting Information

Study of nitrogen-doped carbon nanotubes for creating of piezoelectric nanogenerator

*Marina Il'ina**, *Olga Soboleva*, *Soslan Khubezhov*, *Vladimir Smirnov*, *Oleg Il'in*

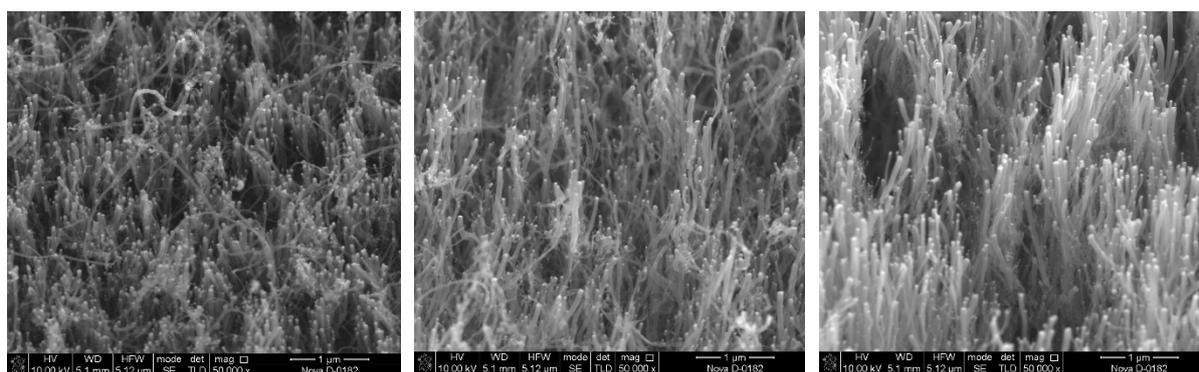


(a)

(b)

(c)

Figure S1. SEM images of the second series of N-CNT samples: №1 (a), №2 (b) and №3 (c)



(a)

(b)

(c)

Figure S2. SEM images of the third series of N-CNT samples grown by the PECVD method at a plasma power of 20 (a), 40 (b), and 110 W (c)