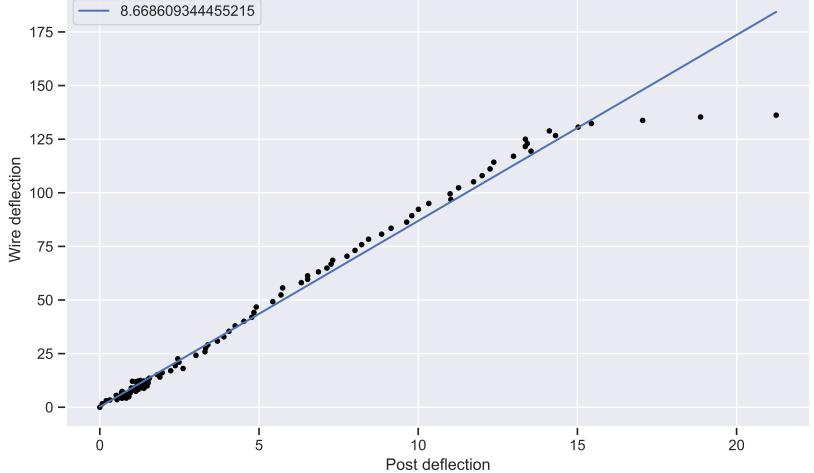
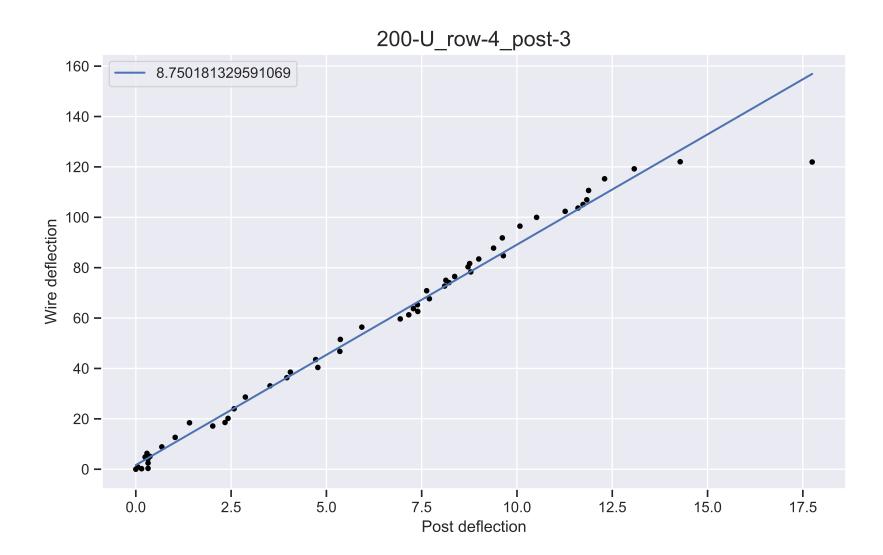
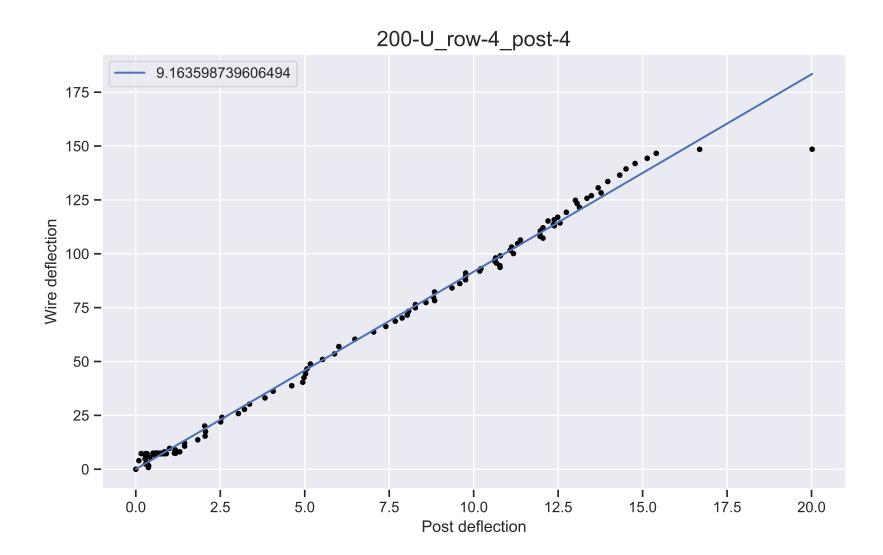
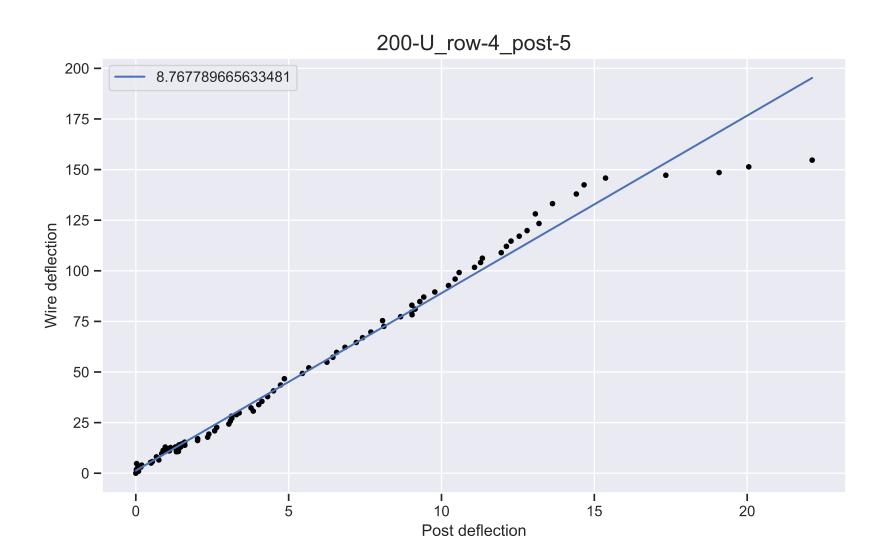


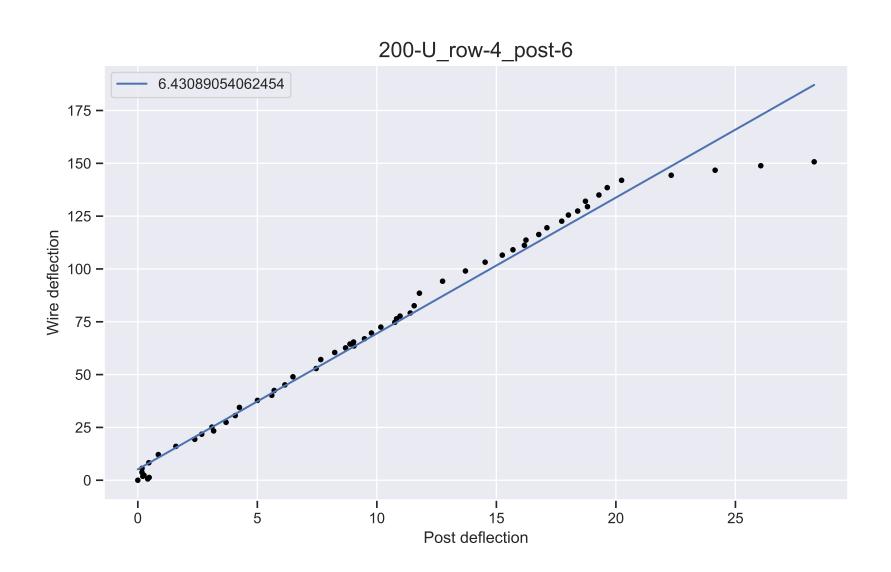
200-U_row-4_post-2











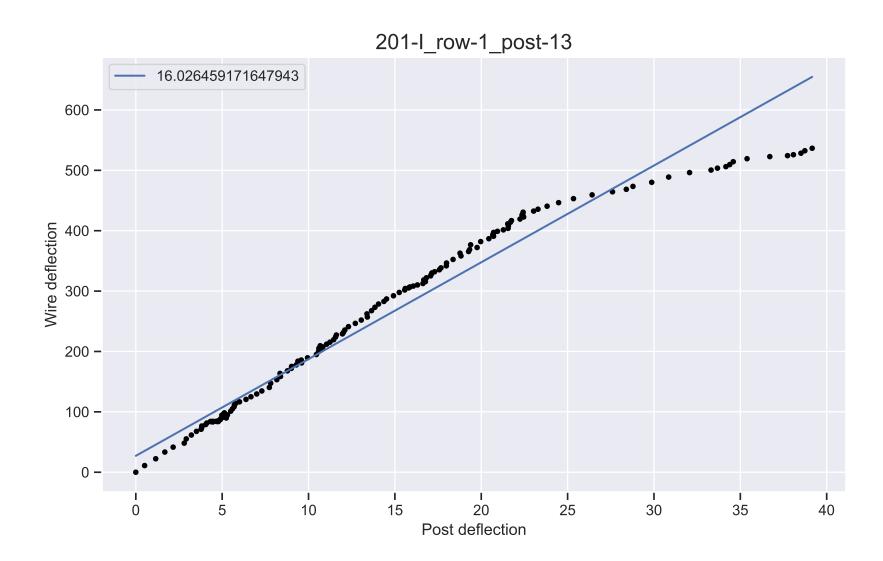
201-I_row-1_post-10 27.225922512026646 500 -400 -Wire deflection 300 -200 -100 -0 -5 1 20

10

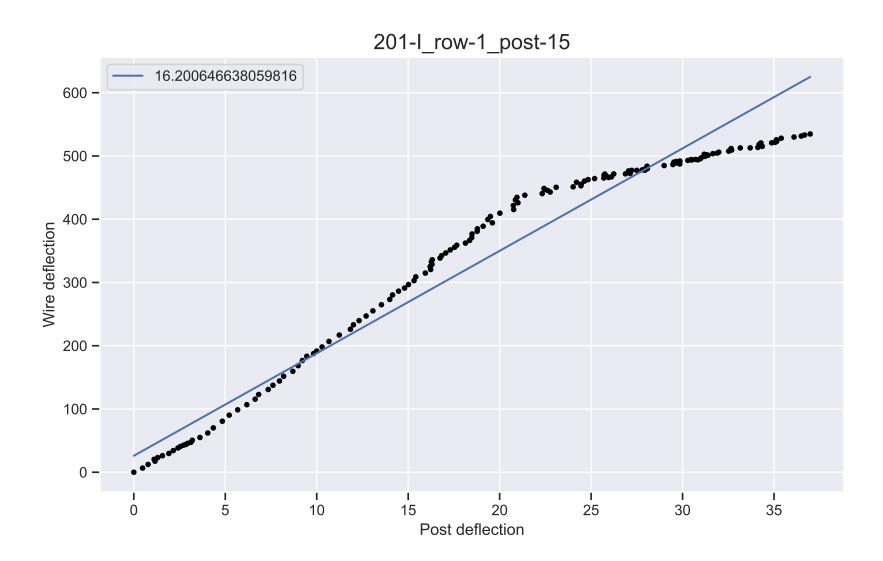
Post deflection

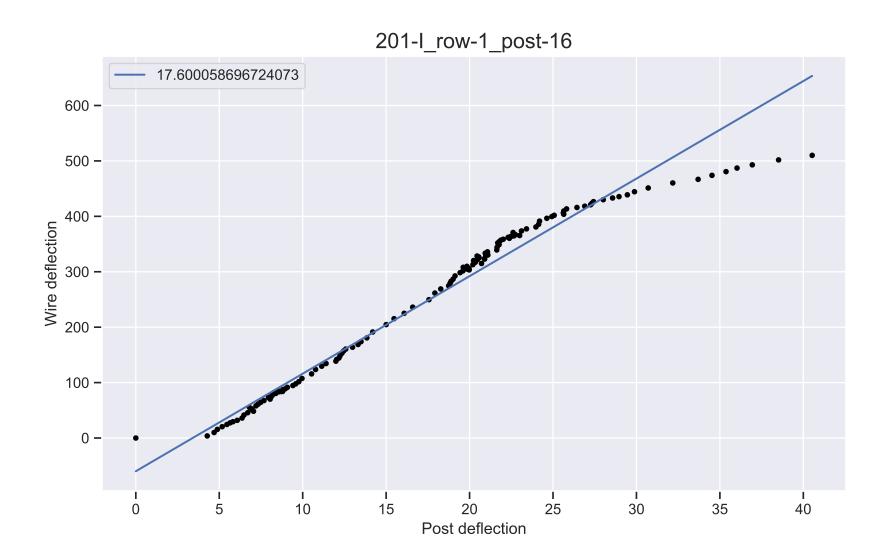
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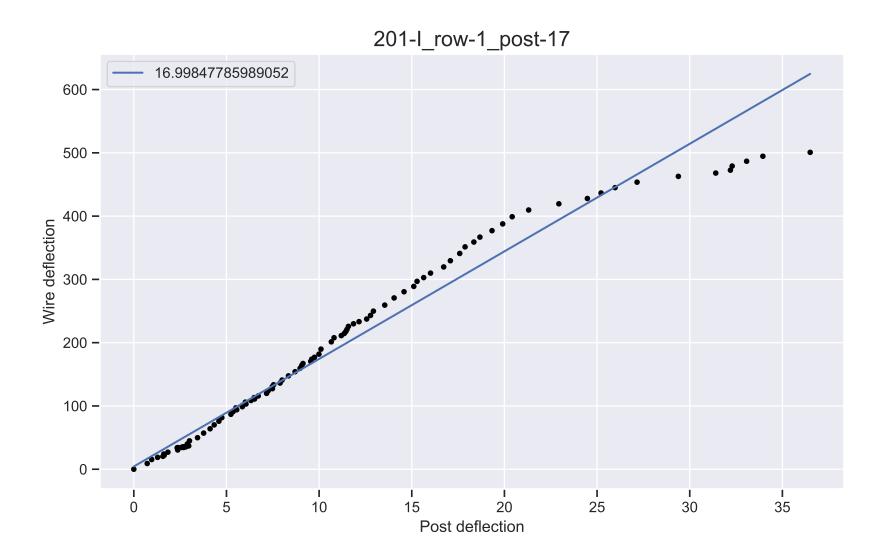
201-I_row-1_post-12 16.90922719322436 700 -600 -500 -Wire deflection 400 -300 -200 -100 -0 -1 10 1 40 1 20 30 Post deflection

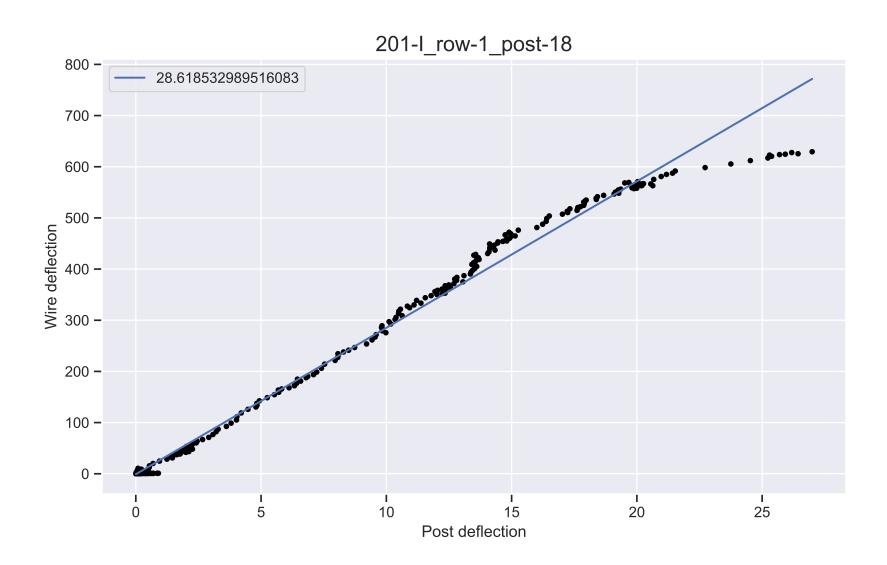


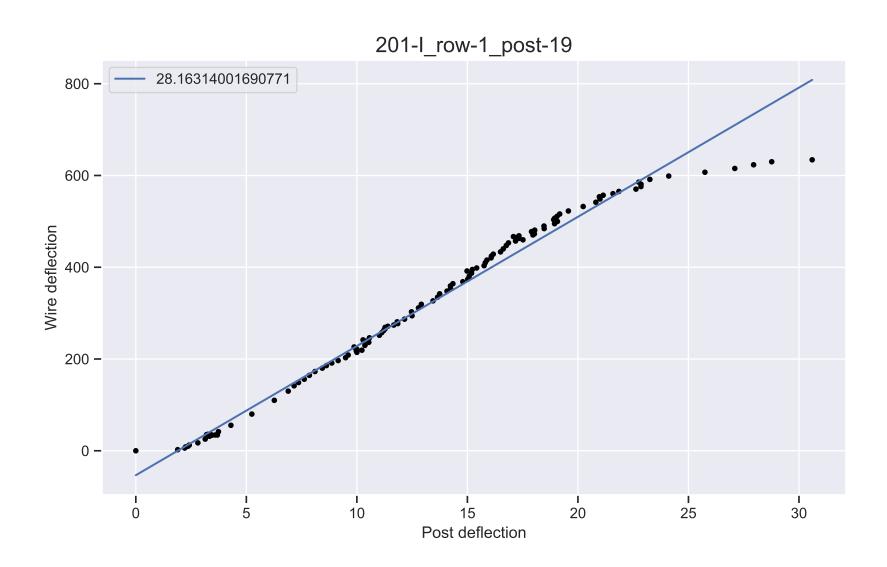
201-I_row-1_post-14 15.167107459066264 600 -500 -Wire deflection 200 -100 -0 -1 10 1 20 30 40 Post deflection

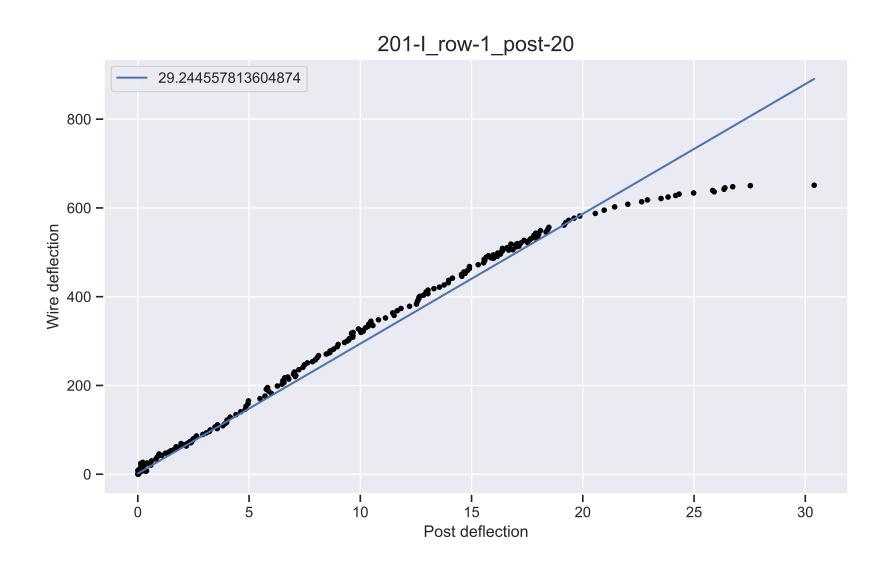


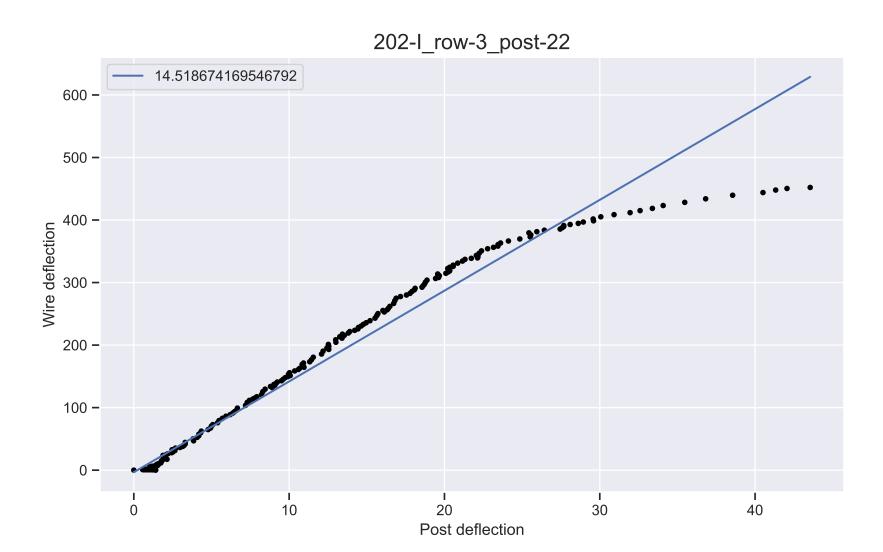






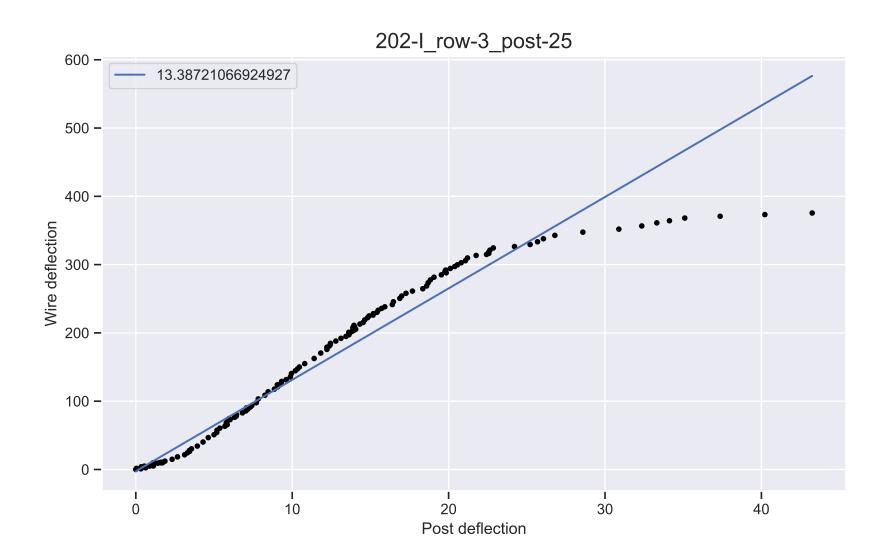






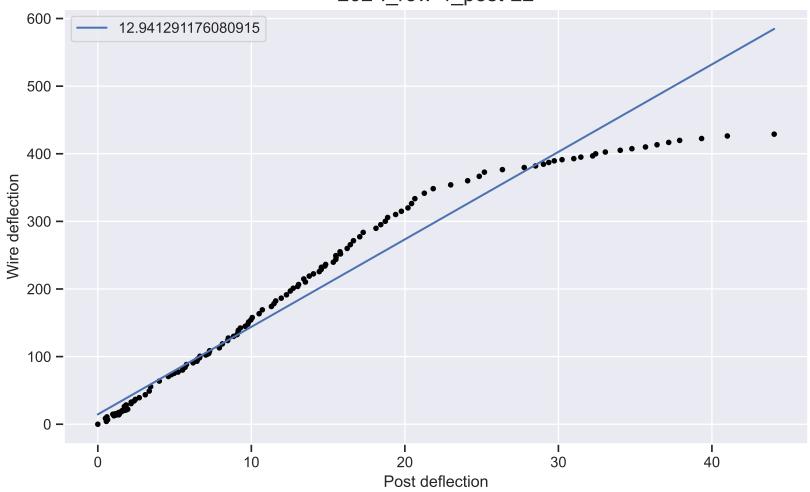
202-I_row-3_post-24 13.052417312417823 500 -400 -Wire deflection 100 -0 -1 10 1 20 30 1 40

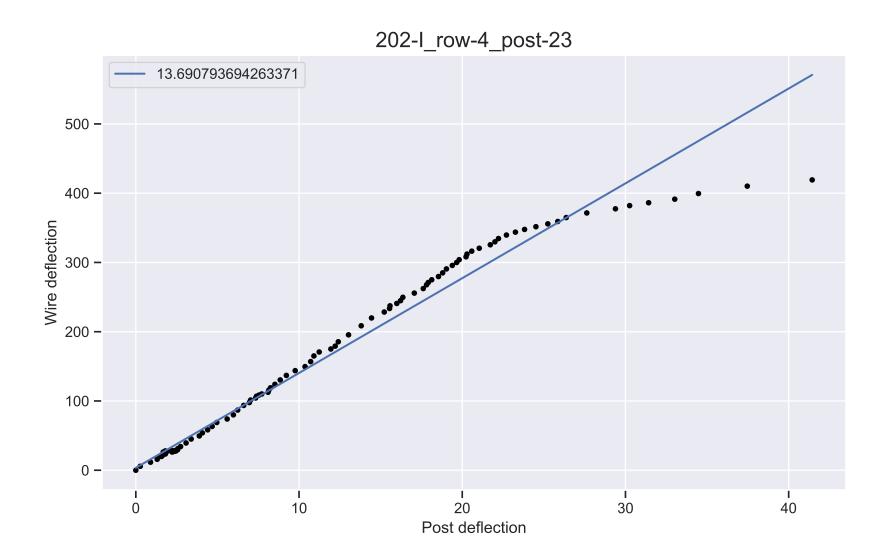
Post deflection



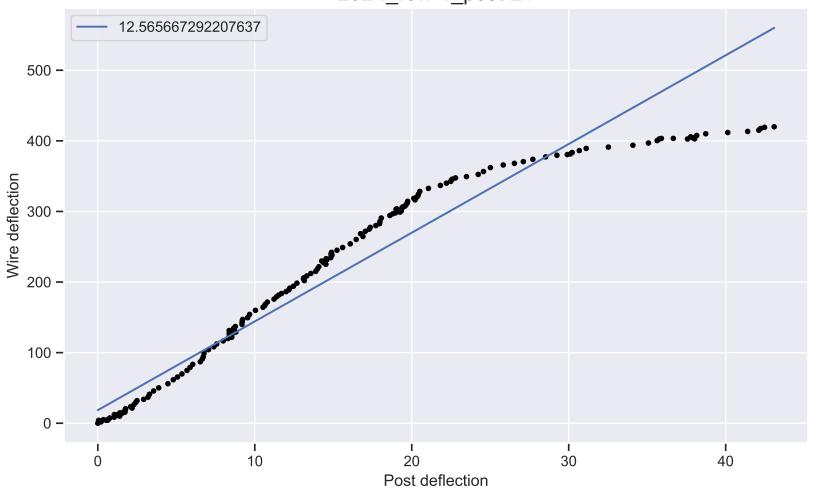
202-I_row-4_post-21 12.880682477271083 500 -400 -Wire deflection 300 -200 -100 -0 -1 10 20 30 1 40 Post deflection

202-I_row-4_post-22

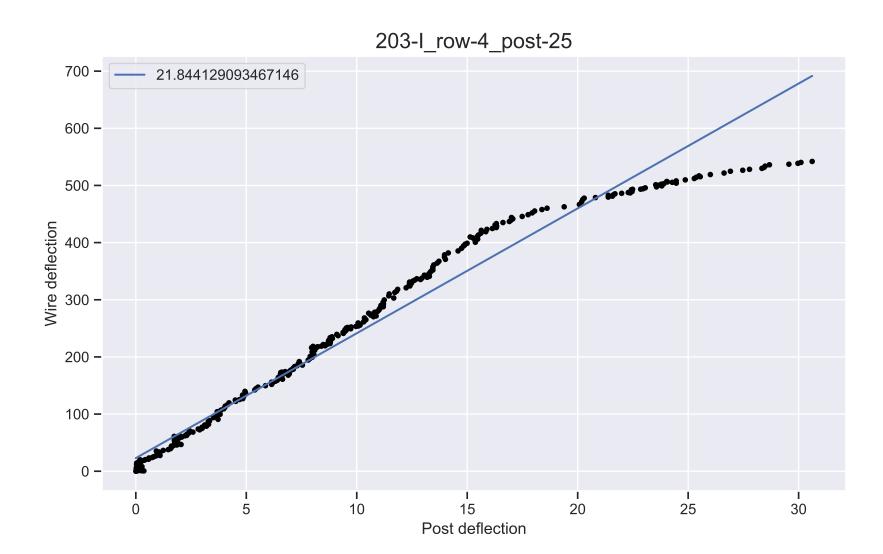


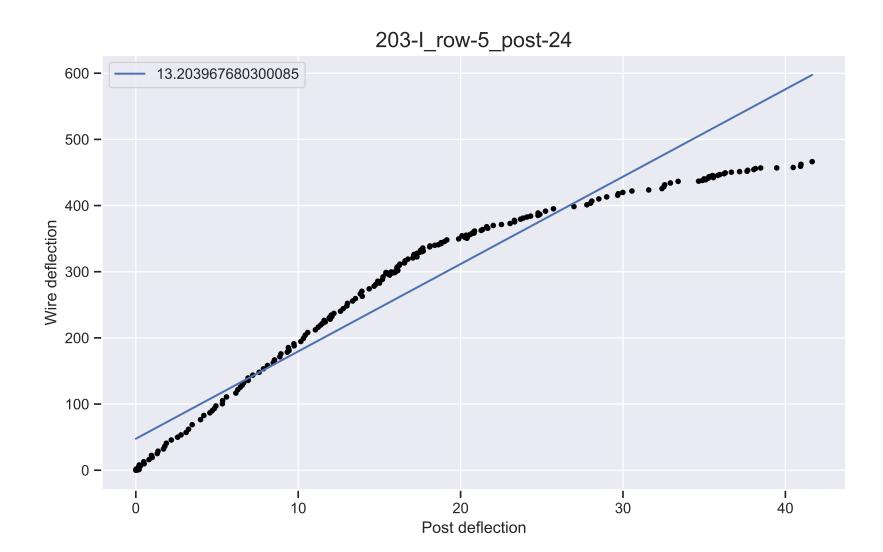


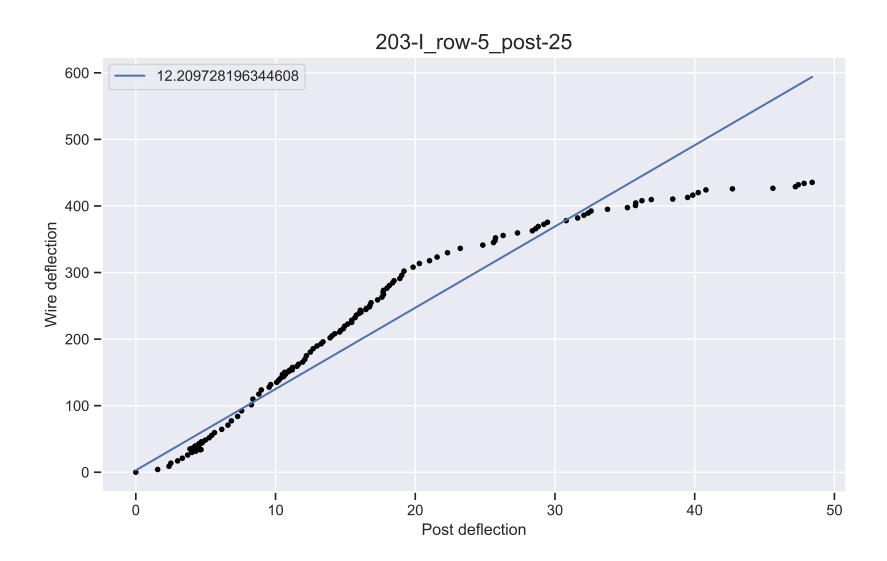
202-I_row-4_post-24

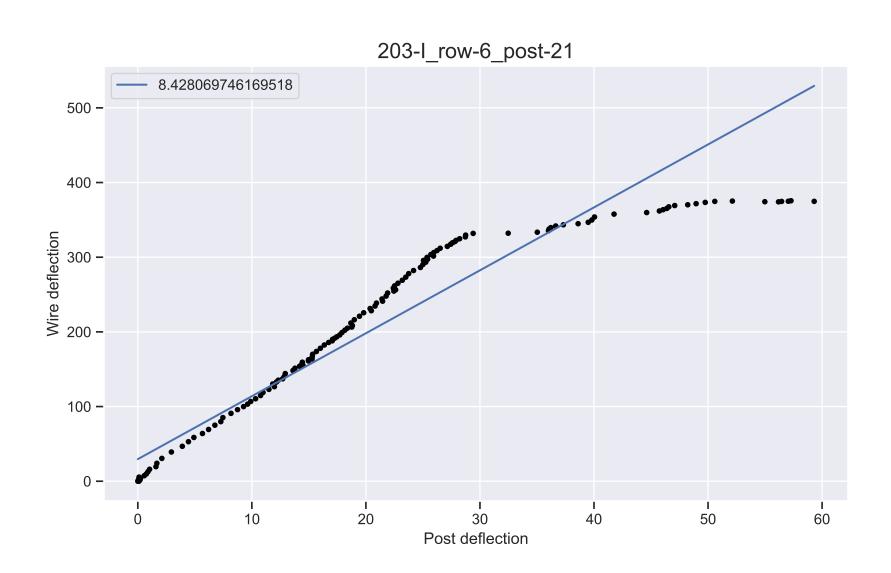


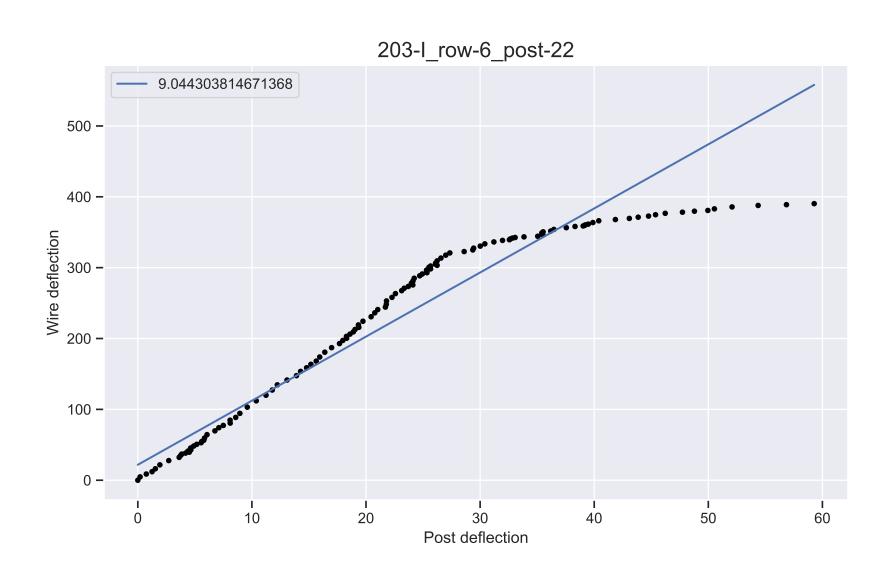
202-I_row-5_post-22 600 -12.657000604834465 500 -400 -Wire deflection 300 -200 -100 -0 -1 10 1 40 1 20 30 Post deflection

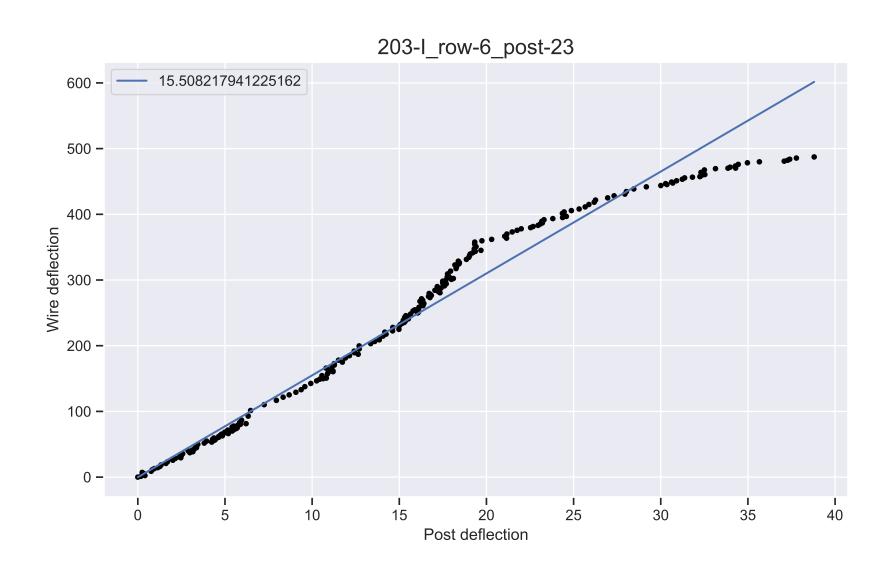


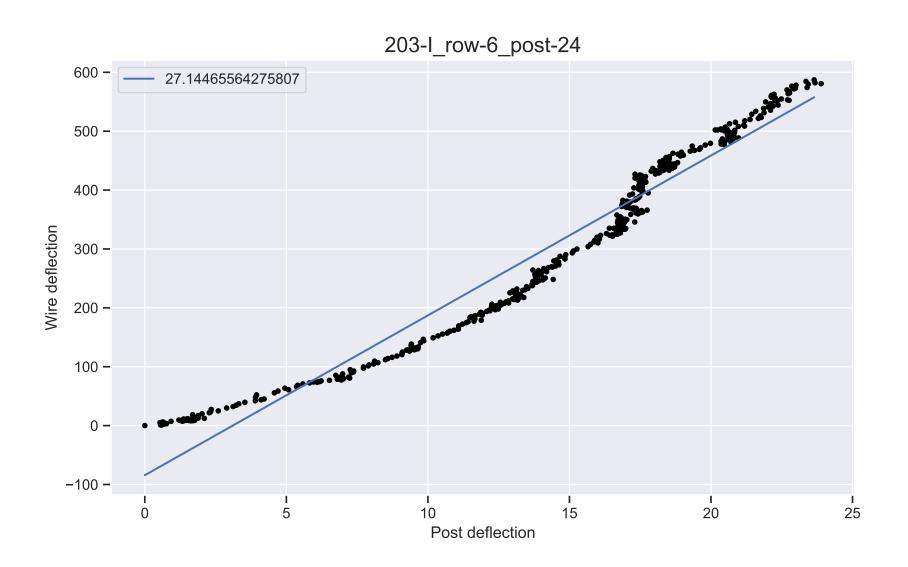


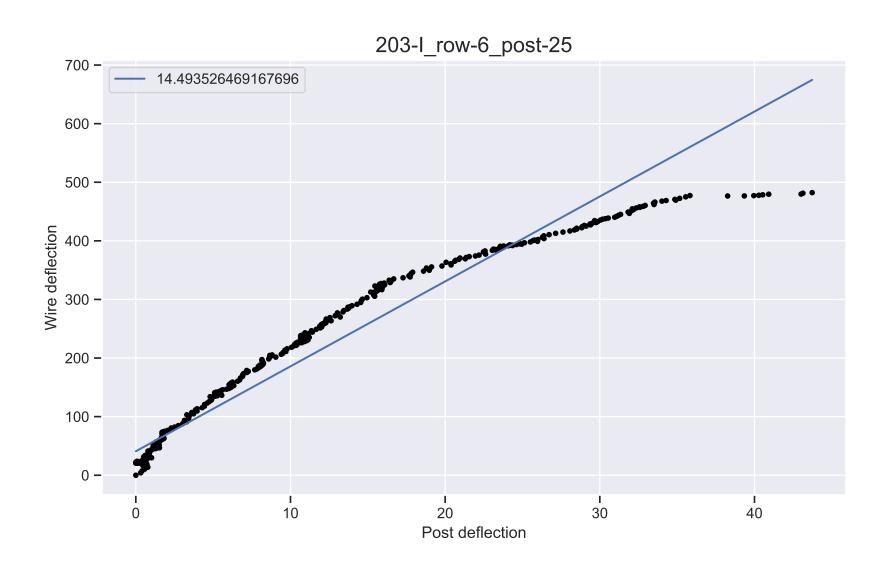












Modulus vs Average CNT Diameter 188-I 10⁹ = 190-I 194-U 195-I 198-U 199-I 200-U 201-I 202-I 203-I Modulus (Pa) 9 10⁶ = 10.0 1 12.5 1 15.0 22.5 7.5 17.5 20.0 Sample Average CNT Diameter (nm)

