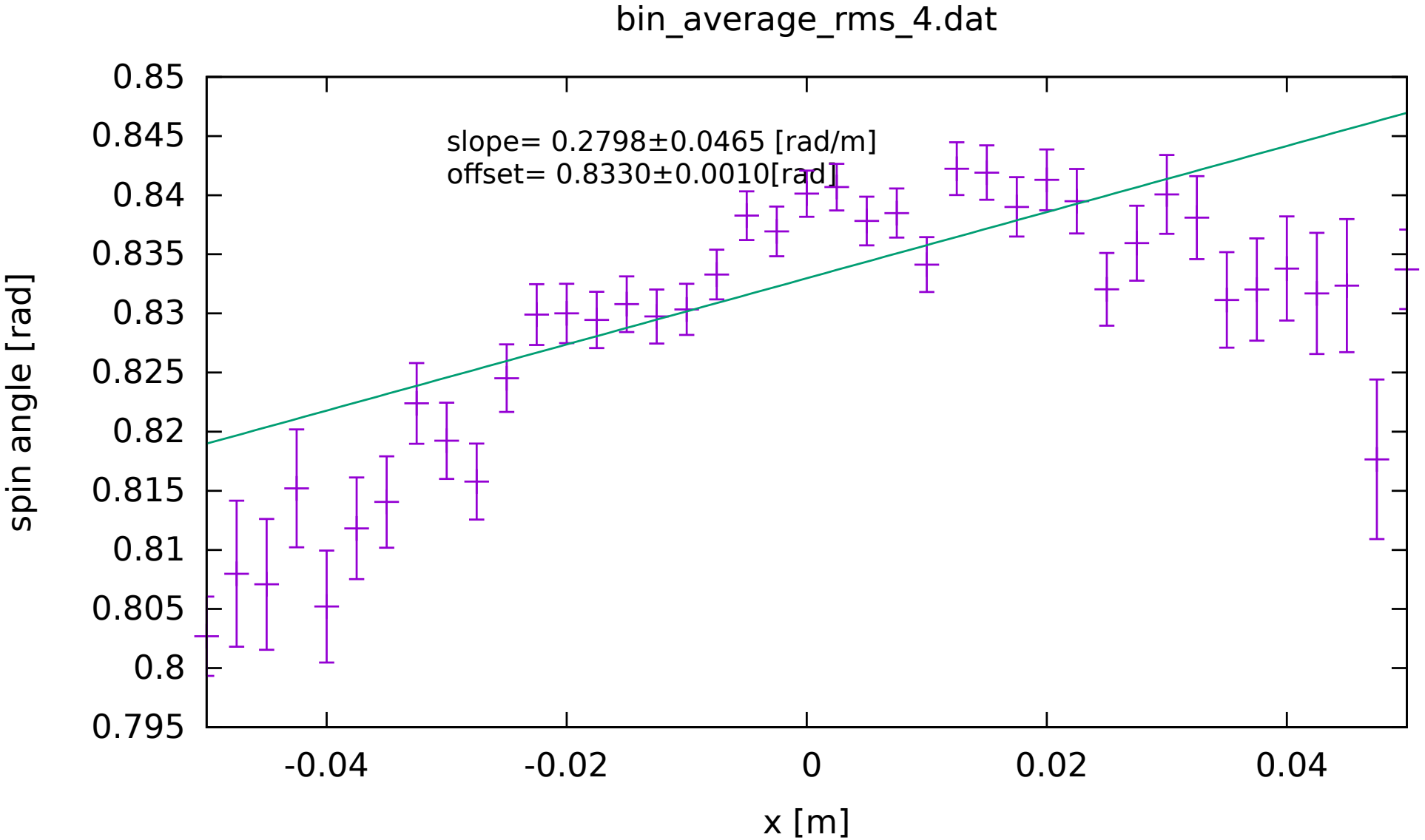
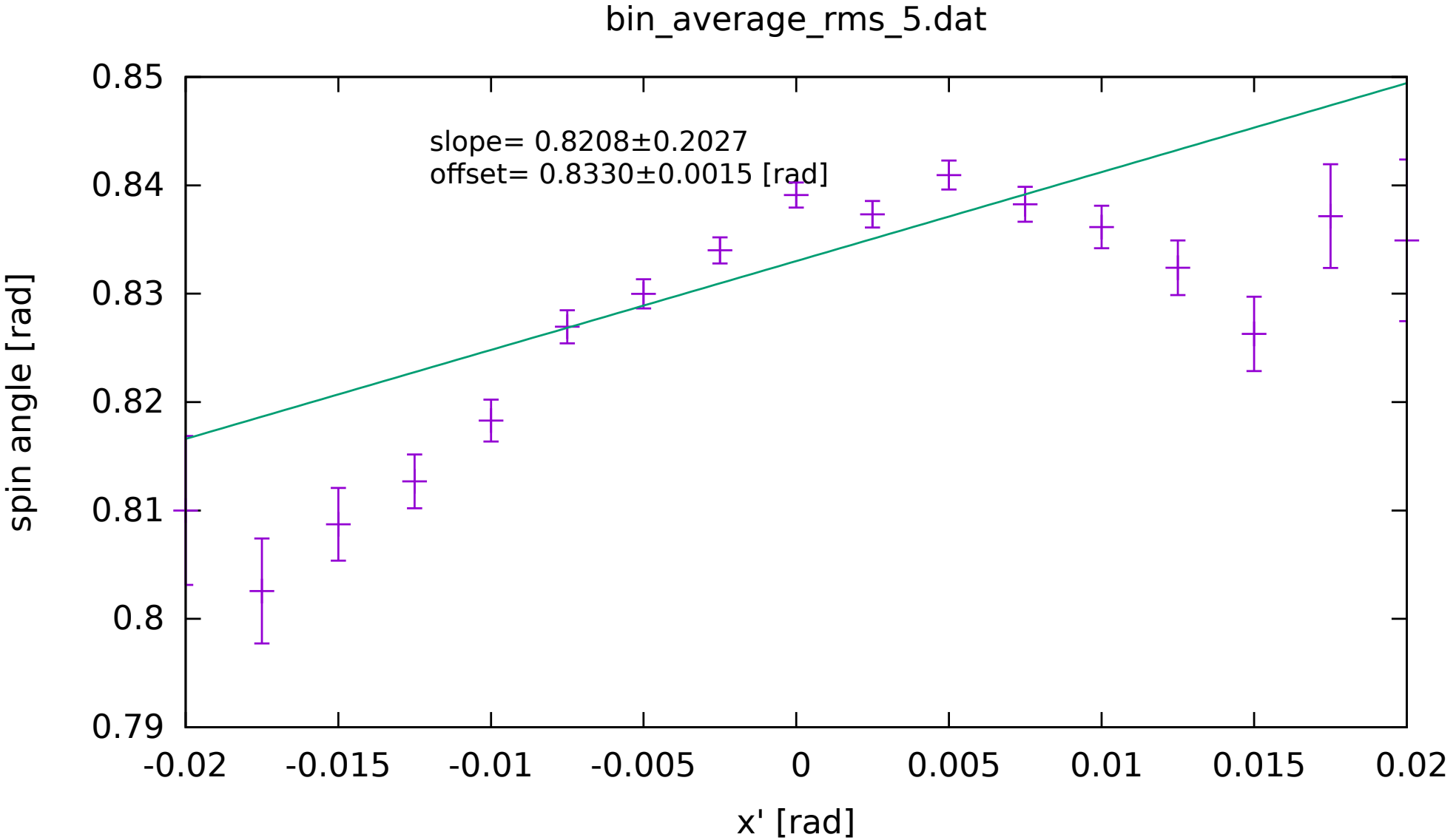
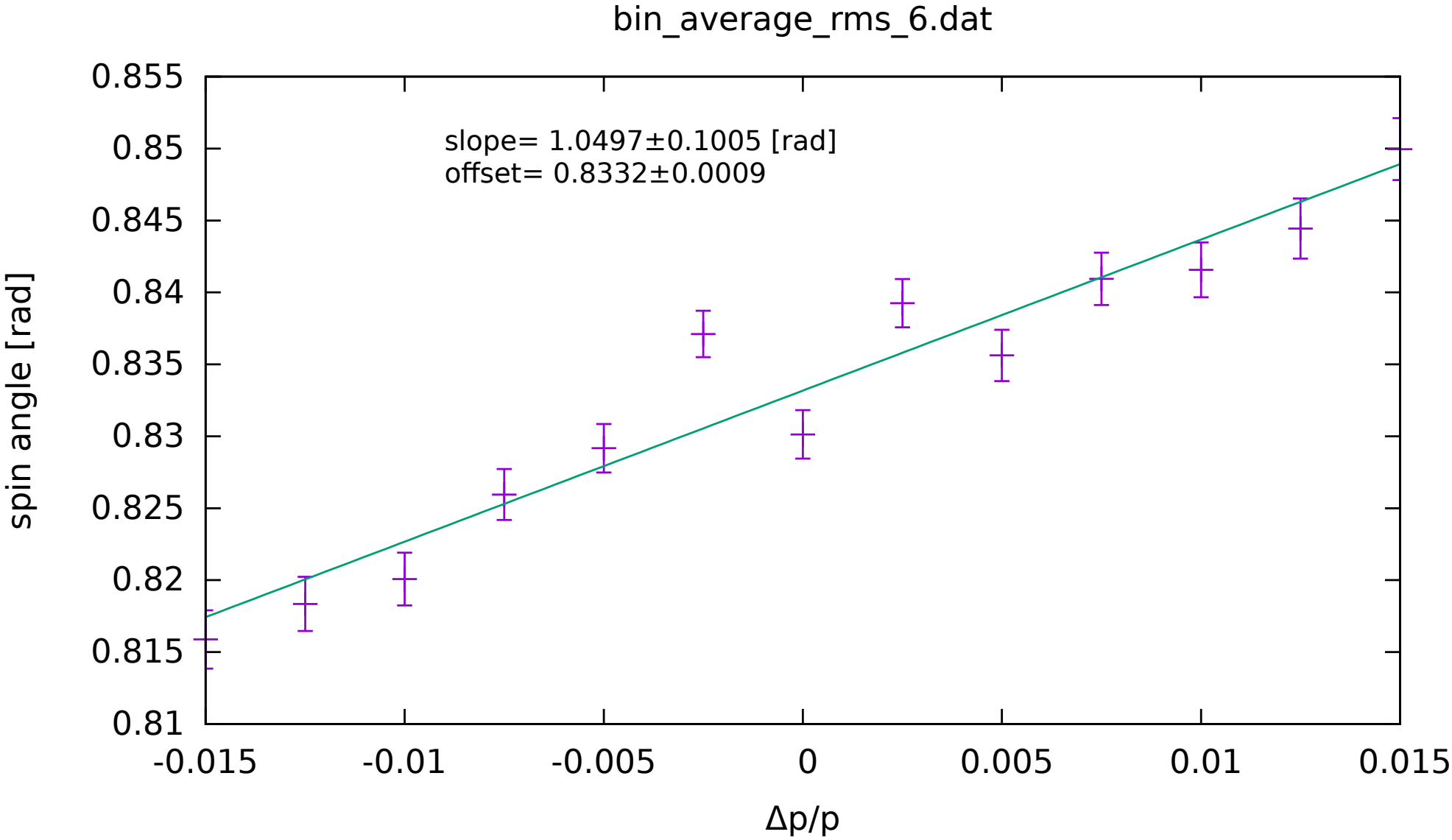

bin_average_rms_4.dat
slope= 0.2798±0.0465 [rad/m]
offset= 0.8330±0.0010[rad]
spin angle [rad]
x [m]
0.85
0.845
0.84
0.835
0.83
0.825
0.82
0.815
0.81
0.805
0.8
0.795
-0.04
-0.02
0
0.02
0.04


bin_average_rms_5.dat
slope= 0.8208±0.2027
offset= 0.8330±0.0015 [rad]
spin angle [rad]
x' [rad]
0.85
0.84
0.83
0.82
0.81
0.8
0.79
-0.02
-0.015
-0.01
-0.005
0
0.005
0.01
0.015
0.02


bin_average_rms_6.dat
slope= 1.0497±0.1005 [rad]
offset= 0.8332±0.0009
spin angle [rad]
0.855
0.85
0.845
0.84
0.835
0.83
0.825
0.82
0.815
0.81
-0.015
-0.01
-0.005
0
0.005
0.01
0.015
Δp/p