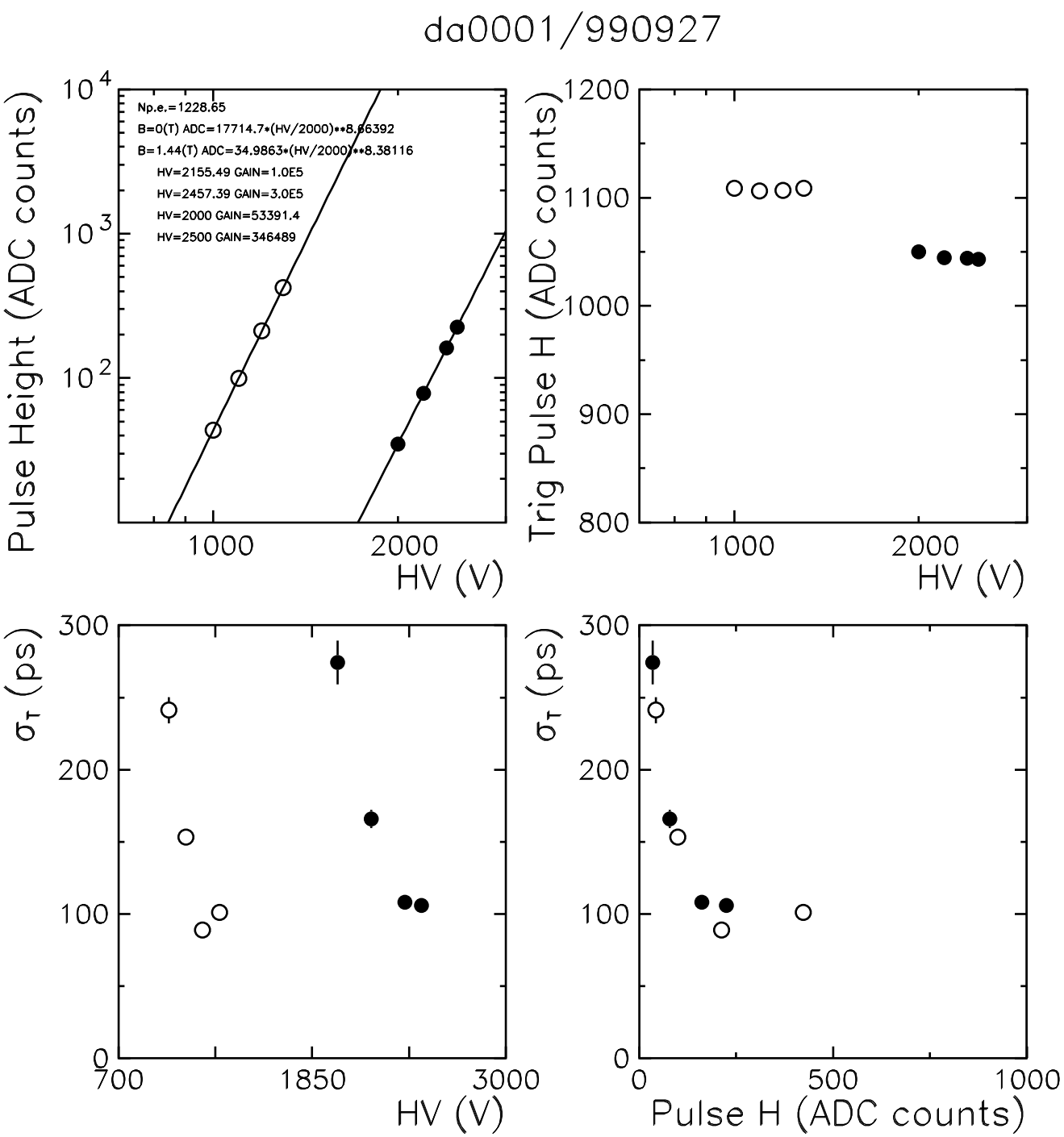
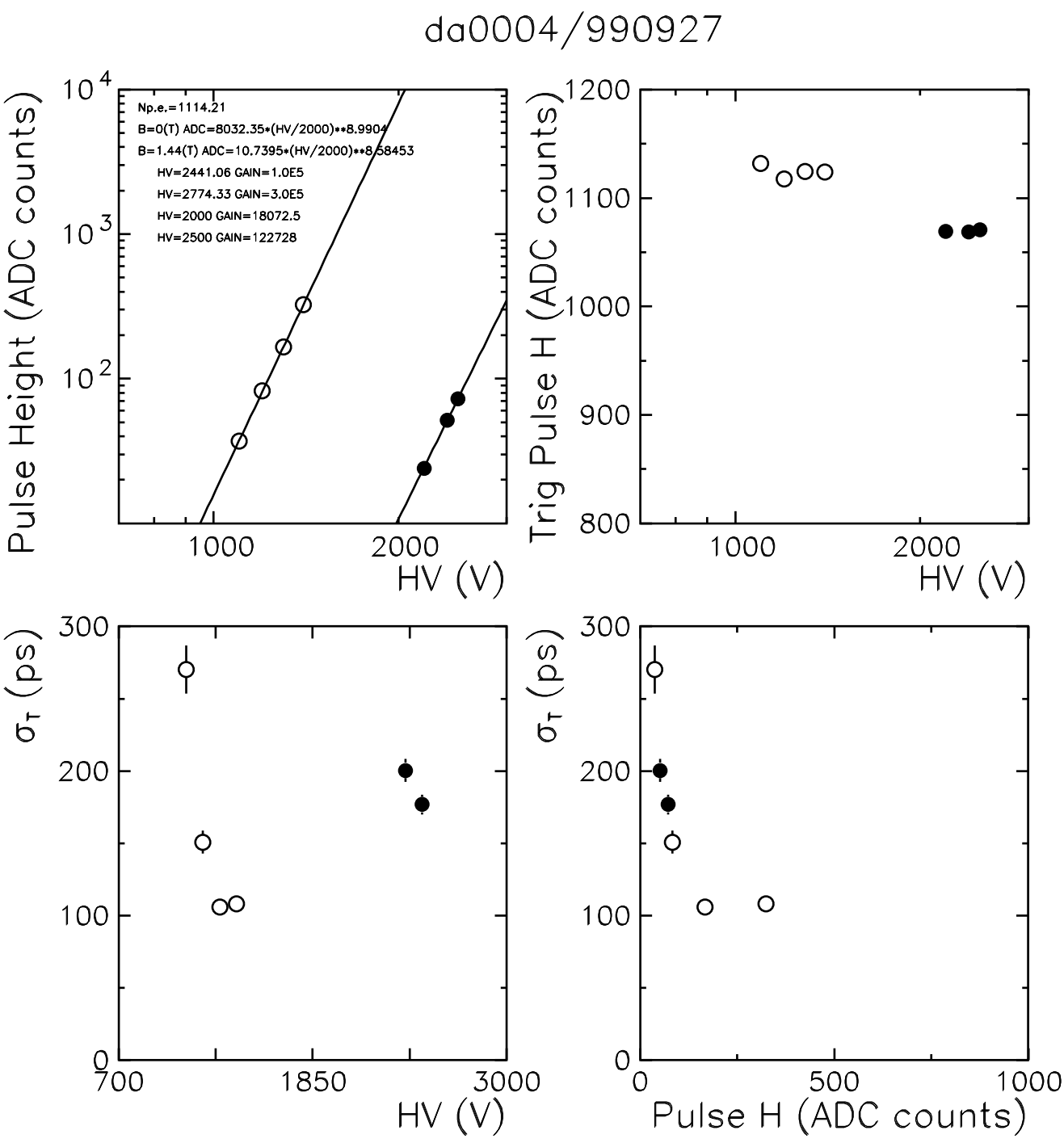
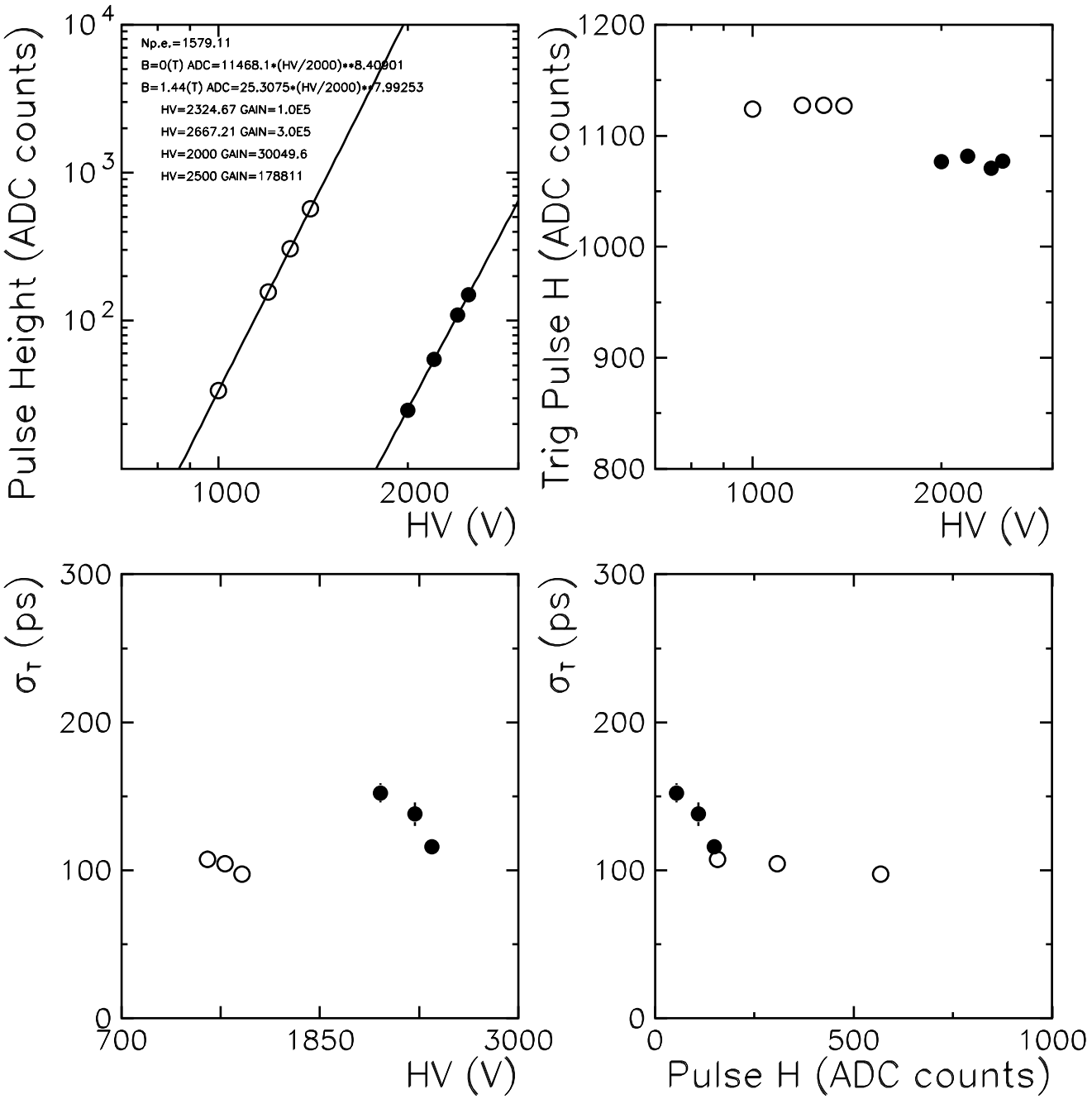
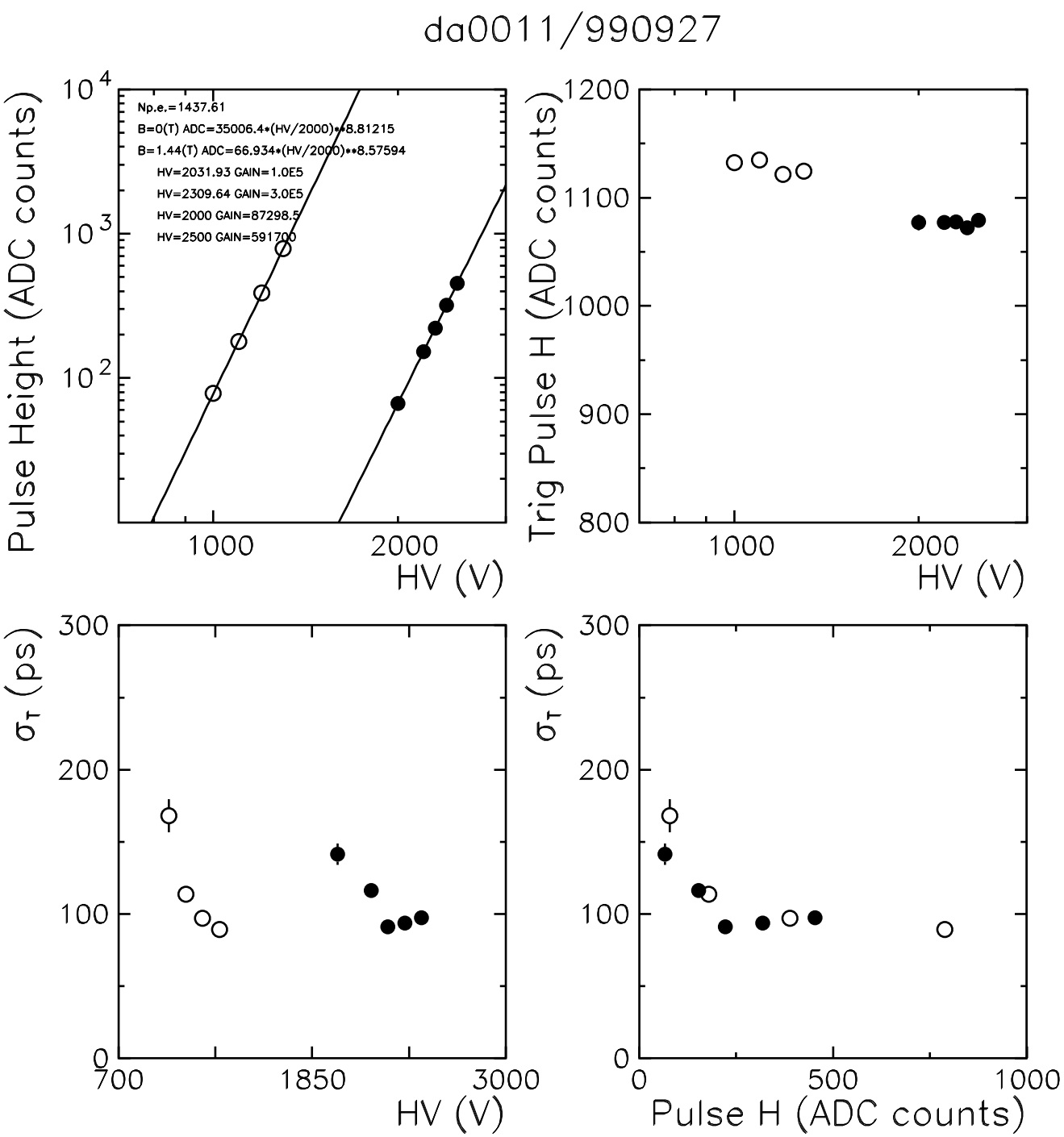

da0001/990927
Np.e.=1228.65
B=0(T) ADC=17714.7*(HV/2000)**8.86392
B=1.44(T) ADC=34.9863*(HV/2000)**8.38116
HV=2155.49 GAIN=1.0E5
HV=2457.39 GAIN=3.0E5
HV=2000 GAIN=53391.4
HV=2500 GAIN=346489
Pulse Height (ADC counts)
HV (V)
Trig Pulse H (ADC counts)
HV (V)
σT (ps)
HV (V)
σT (ps)
Pulse H (ADC counts)

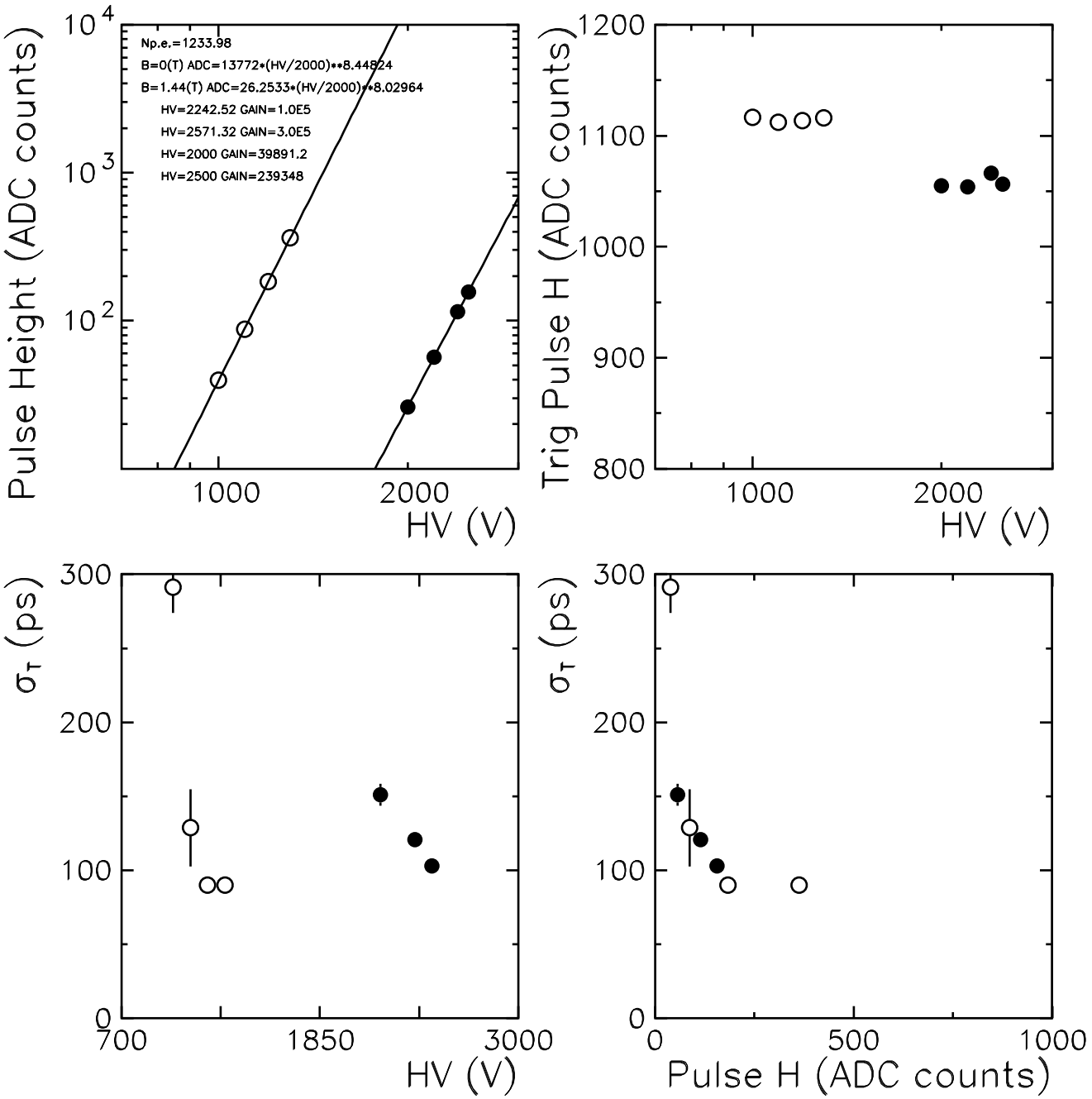

da0004/990927
Np.e.=1114.21
B=0(T) ADC=8032.35*(HV/2000)**8.9904
B=1.44(T) ADC=10.7395*(HV/2000)**8.58453
HV=2441.06 GAIN=1.0E5
HV=2774.33 GAIN=3.0E5
HV=2000 GAIN=18072.5
HV=2500 GAIN=122728
Pulse Height (ADC counts)
HV (V)
Trig Pulse H (ADC counts)
HV (V)
σT (ps)
HV (V)
σT (ps)
Pulse H (ADC counts)

da0008/990927

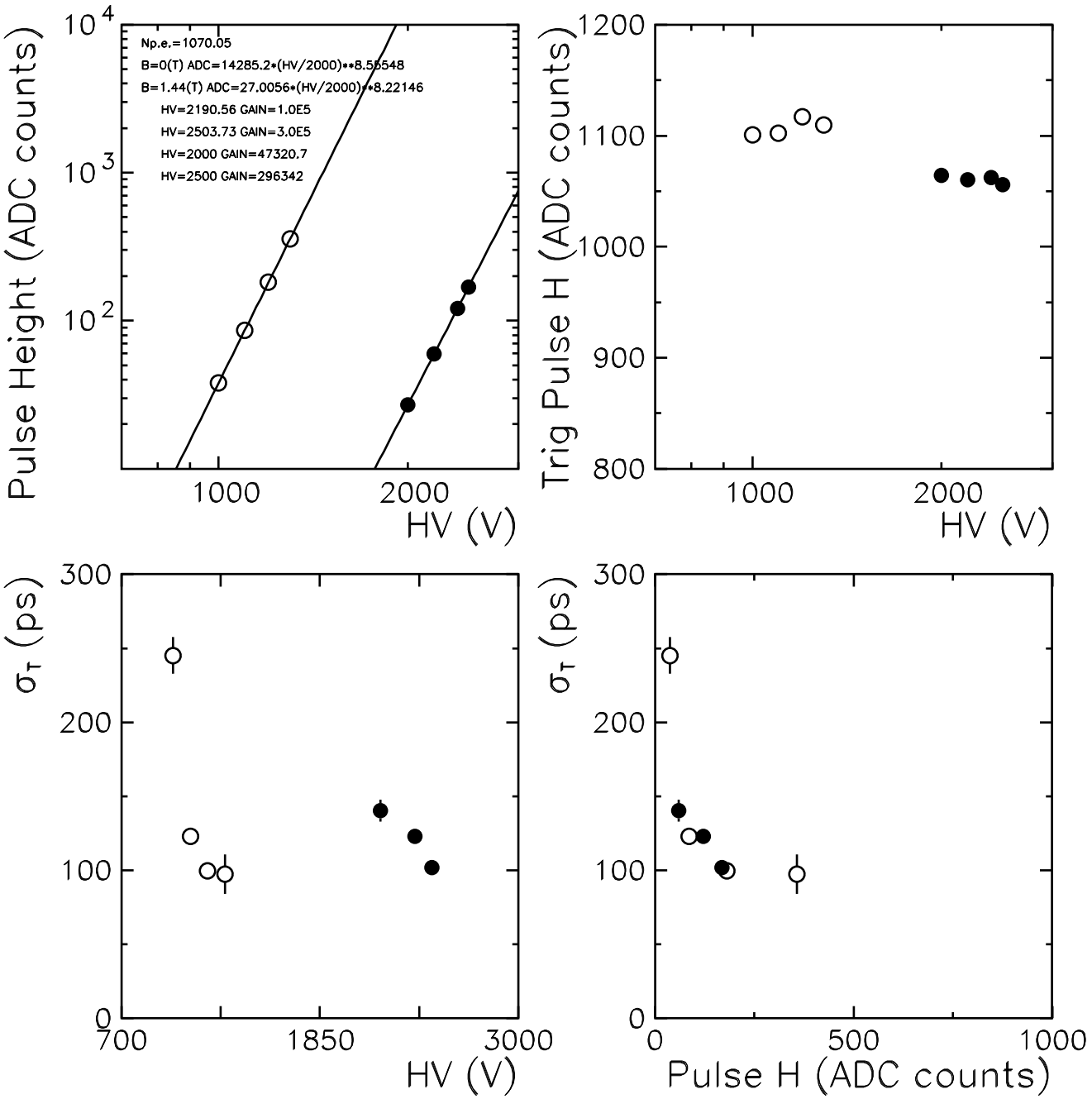


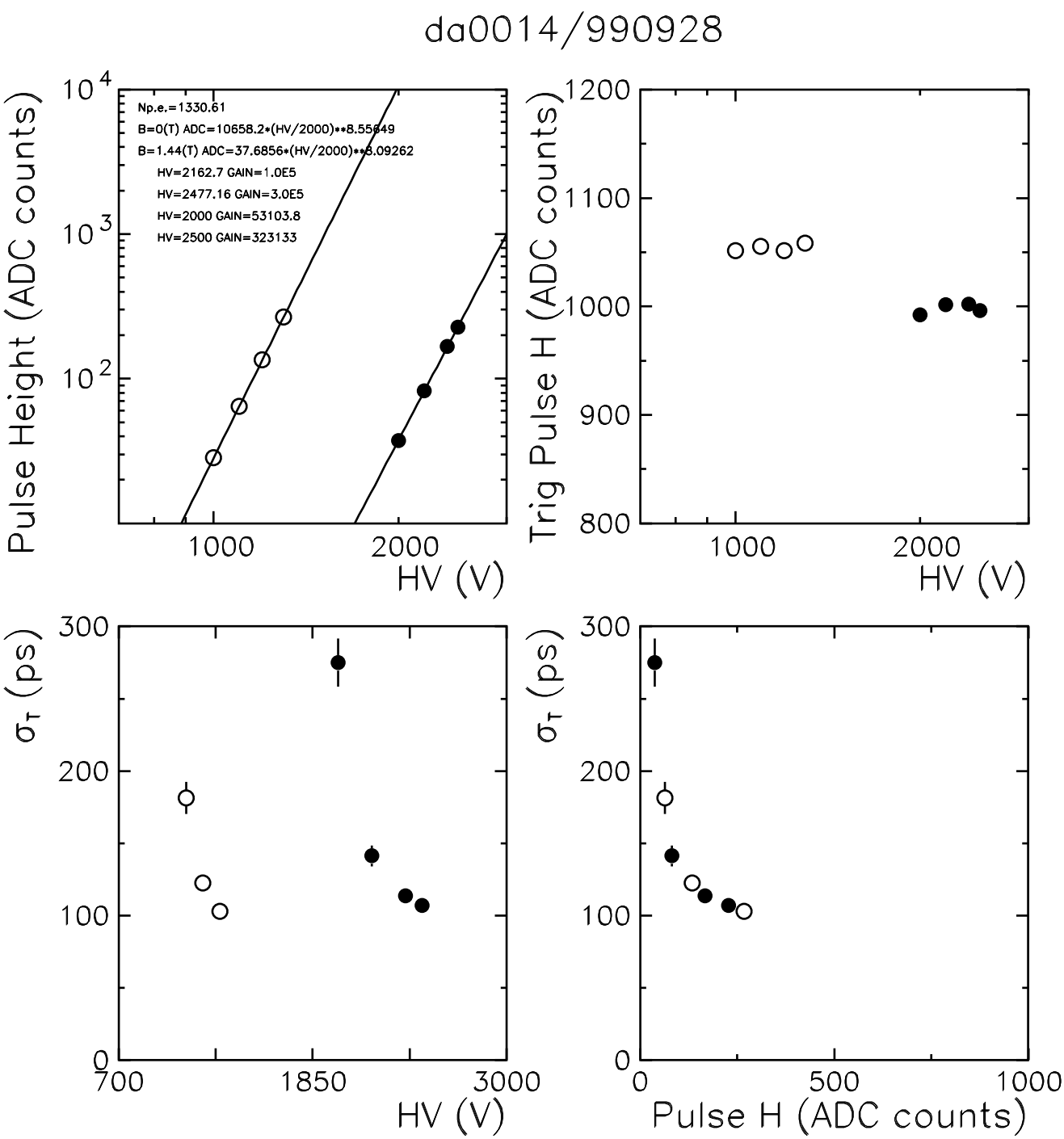

da0011/990927
Np.e.=1437.61
B=0(T) ADC=35006.4*(HV/2000)**8.81215
B=1.44(T) ADC=66.934*(HV/2000)**8.57594
HV=2031.93 GAIN=1.0E5
HV=2309.64 GAIN=3.0E5
HV=2000 GAIN=87298.5
HV=2500 GAIN=591700
Pulse Height (ADC counts)
HV (V)
Trig Pulse H (ADC counts)
HV (V)
σT (ps)
HV (V)
σT (ps)
Pulse H (ADC counts)

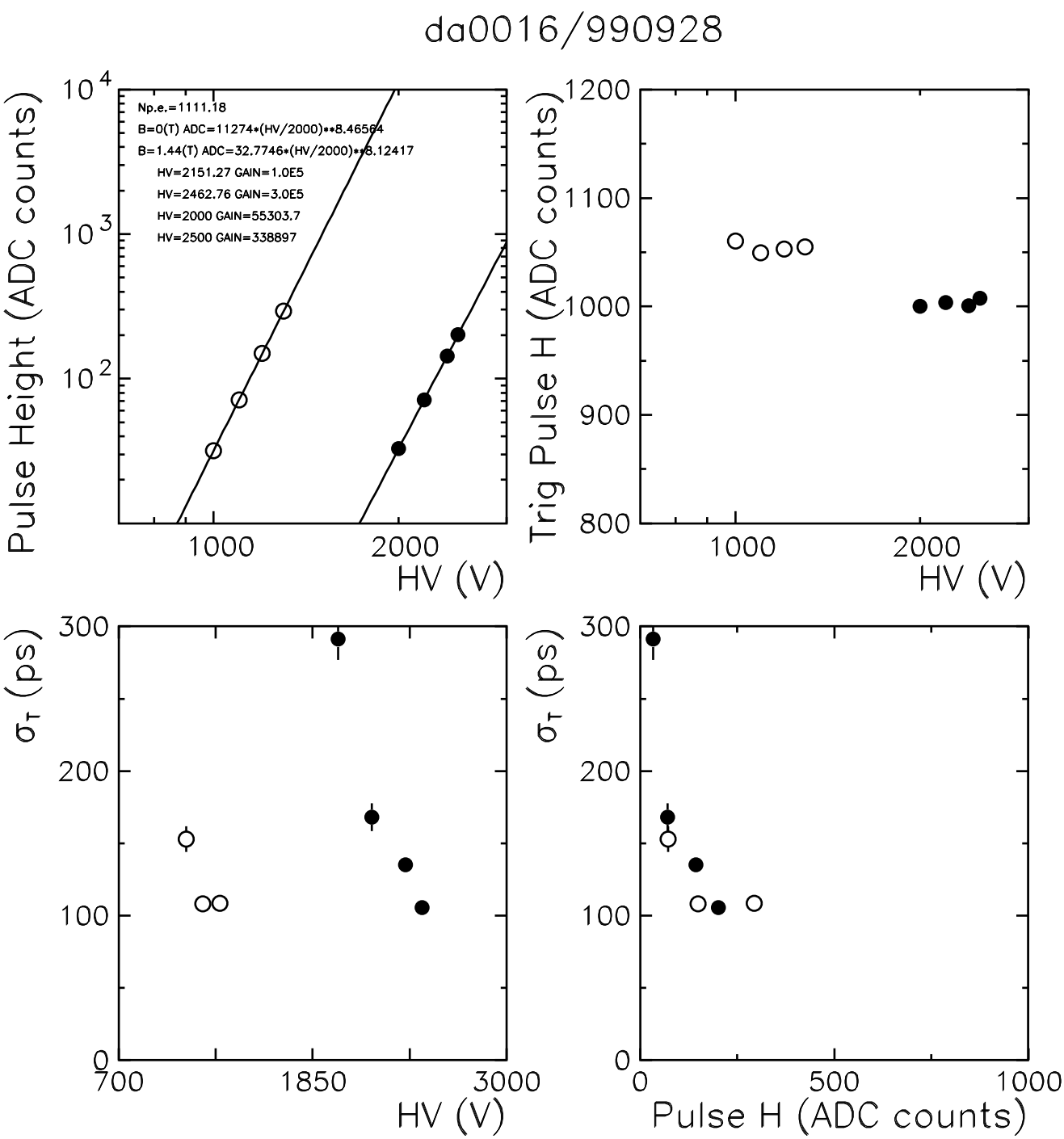
da0012/990928

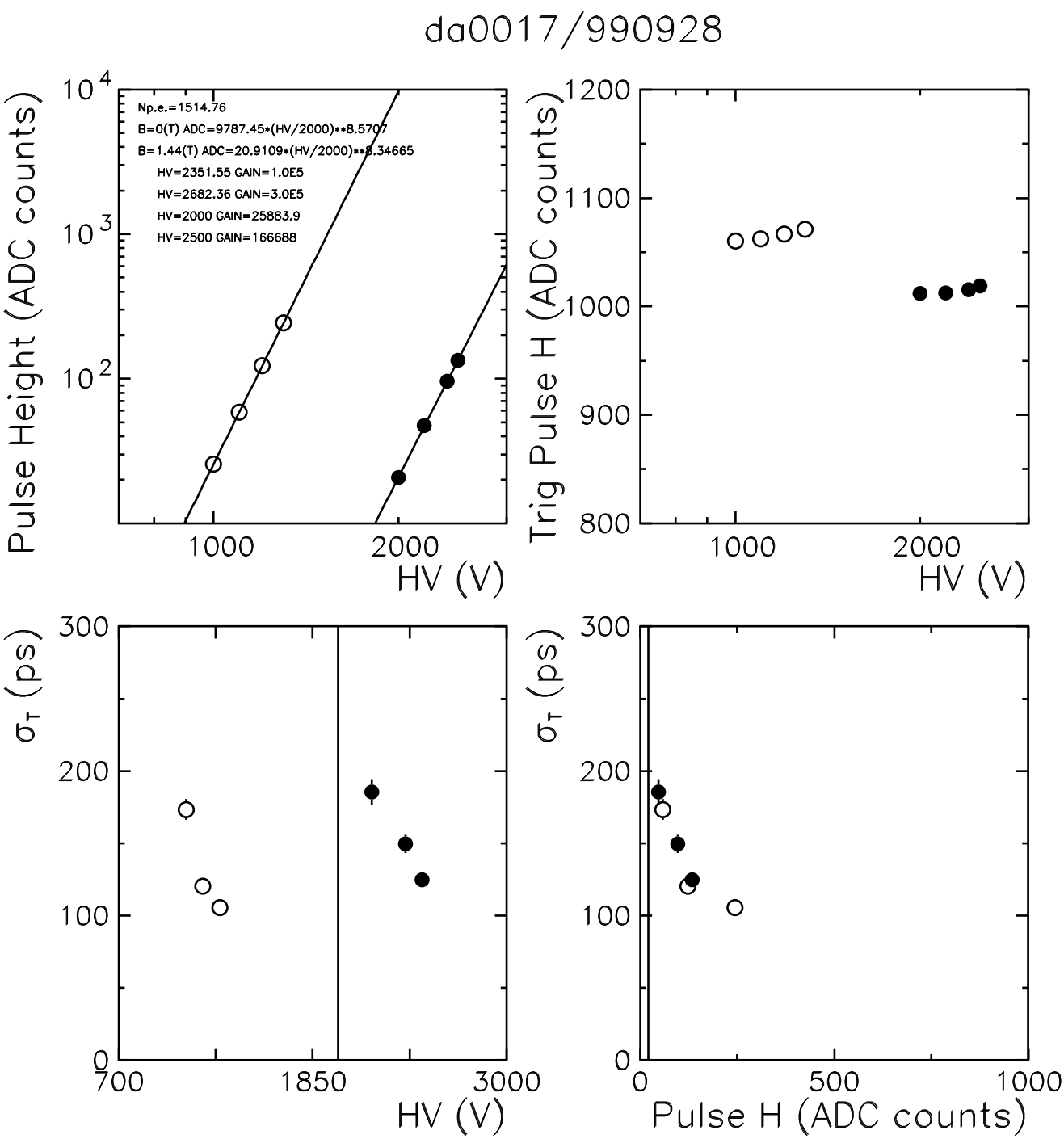


da0013/990928

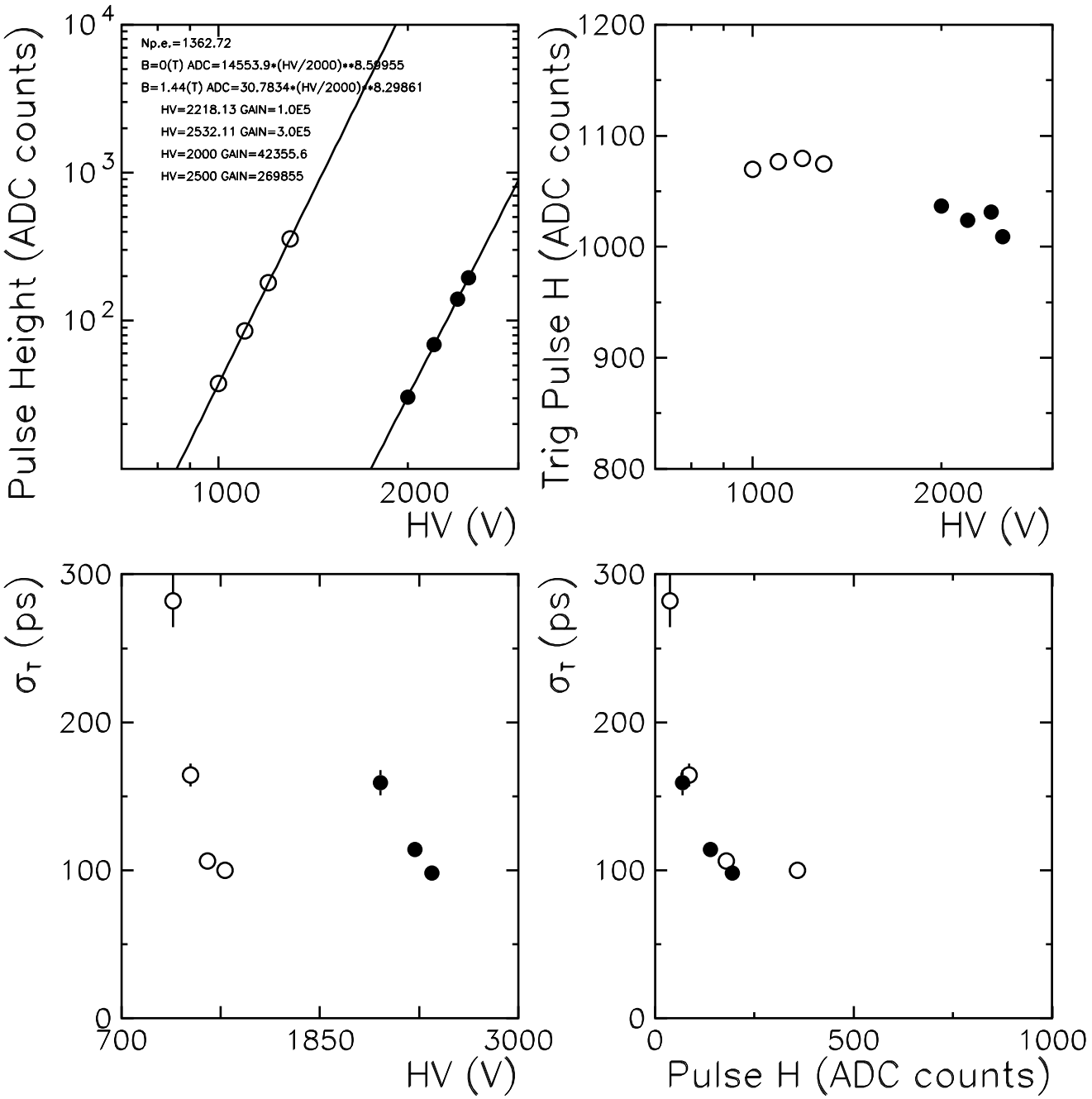


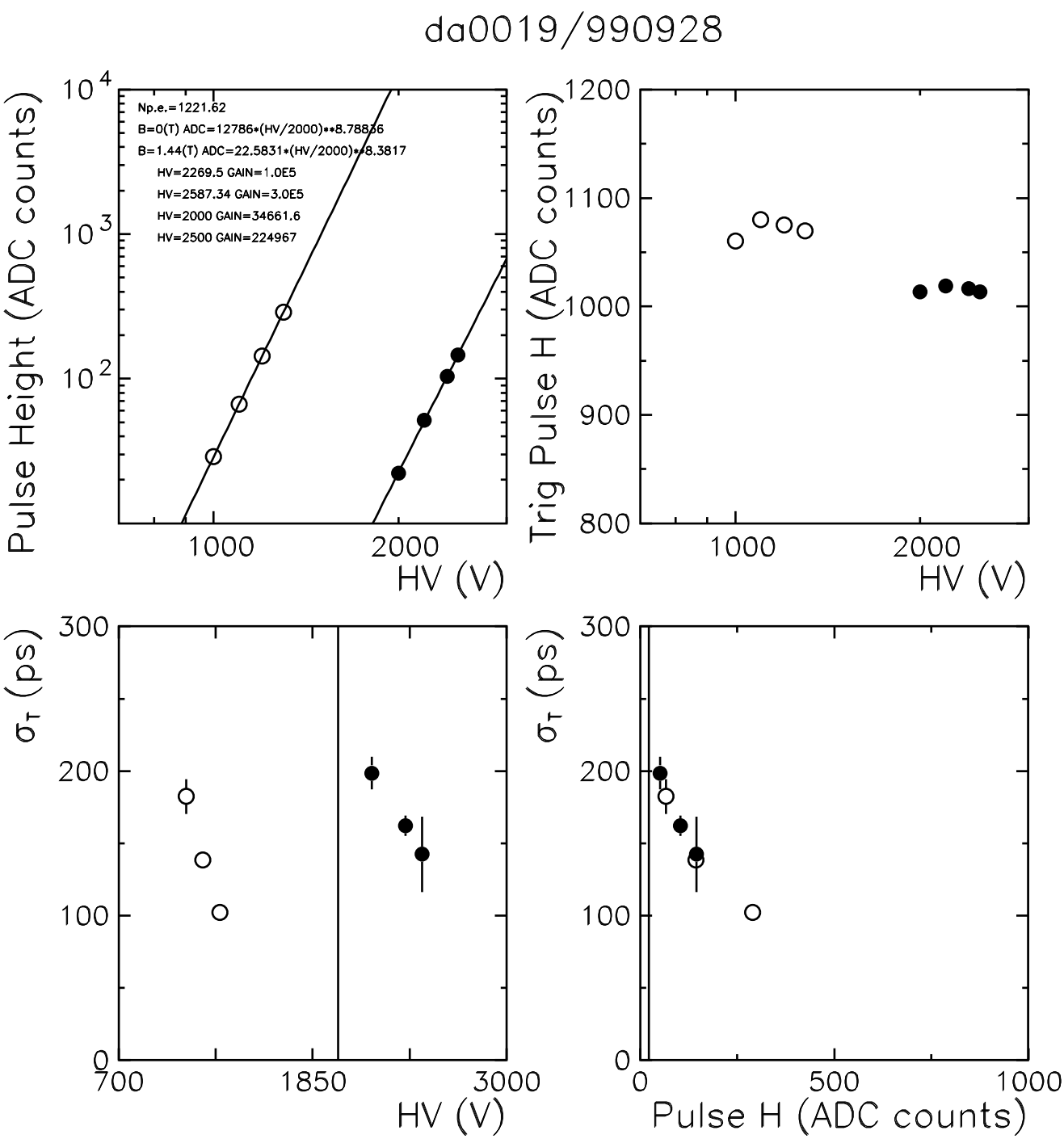

da0014/990928
Np.e.=1330.61
B=0(T) ADC=10658.2*(HV/2000)**8.55649
B=1.44(T) ADC=37.6856*(HV/2000)**8.09262
HV=2162.7 GAIN=1.0E5
HV=2477.16 GAIN=3.0E5
HV=2000 GAIN=53103.8
HV=2500 GAIN=323133
Pulse Height (ADC counts)
HV (V)
Trig Pulse H (ADC counts)
HV (V)
σT (ps)
HV (V)
σT (ps)
Pulse H (ADC counts)

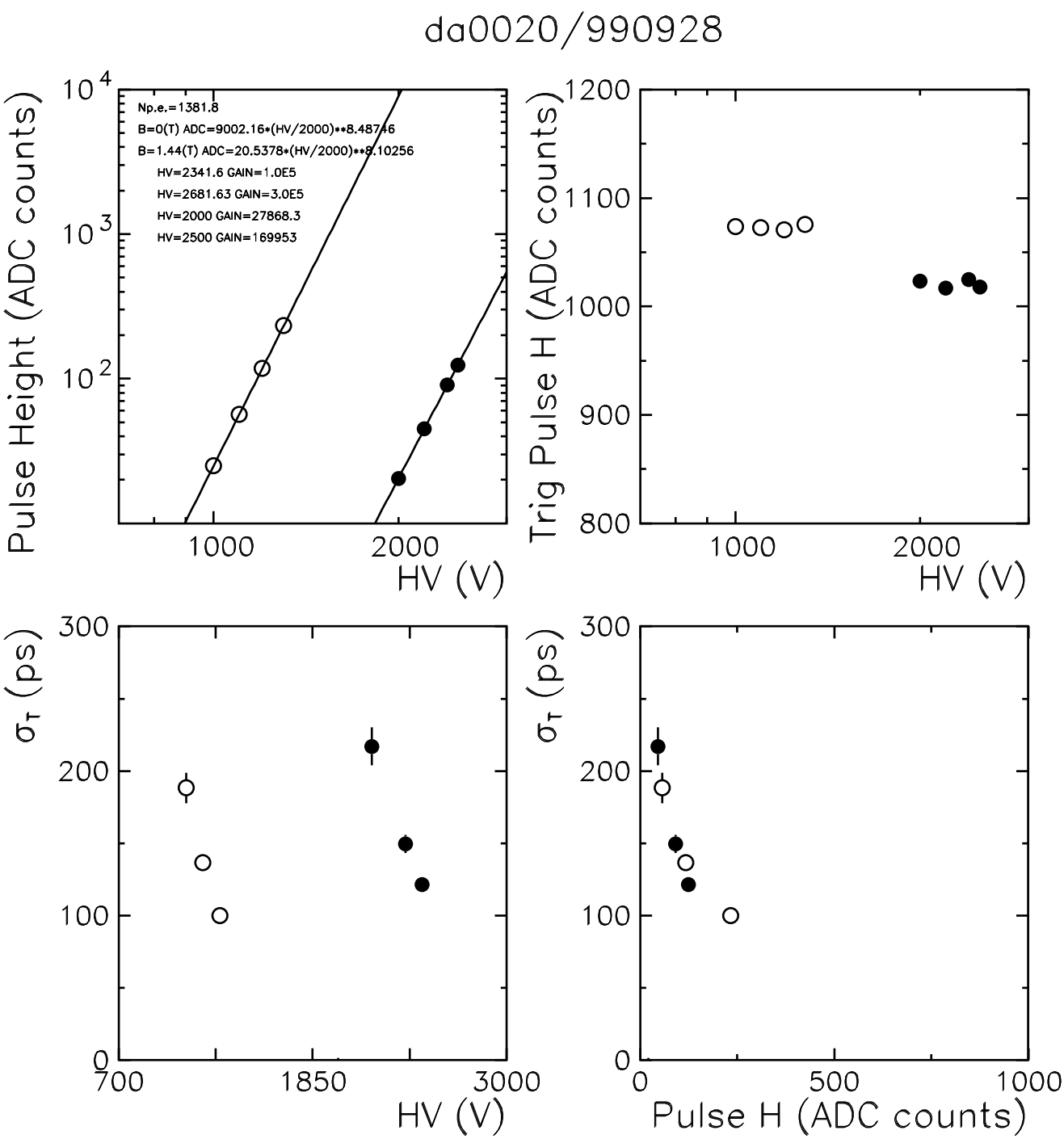

da0016/990928
Np.e.=1111.18
B=0(T) ADC=11274*(HV/2000)**8.46564
B=1.44(T) ADC=32.7746*(HV/2000)**8.12417
HV=2151.27 GAIN=1.0E5
HV=2462.76 GAIN=3.0E5
HV=2000 GAIN=55303.7
HV=2500 GAIN=338897
Pulse Height (ADC counts)
HV (V)
Trig Pulse H (ADC counts)
HV (V)
σT (ps)
HV (V)
σT (ps)
Pulse H (ADC counts)


da0017/990928
Np.e.=1514.76
B=0(T) ADC=9787.45*(HV/2000)**8.5707
B=1.44(T) ADC=20.9109*(HV/2000)**3.34665
HV=2351.55 GAIN=1.0E5
HV=2682.36 GAIN=3.0E5
HV=2000 GAIN=25883.9
HV=2500 GAIN=166688
Pulse Height (ADC counts)
HV (V)
Trig Pulse H (ADC counts)
HV (V)
σT (ps)
HV (V)
σT (ps)
Pulse H (ADC counts)

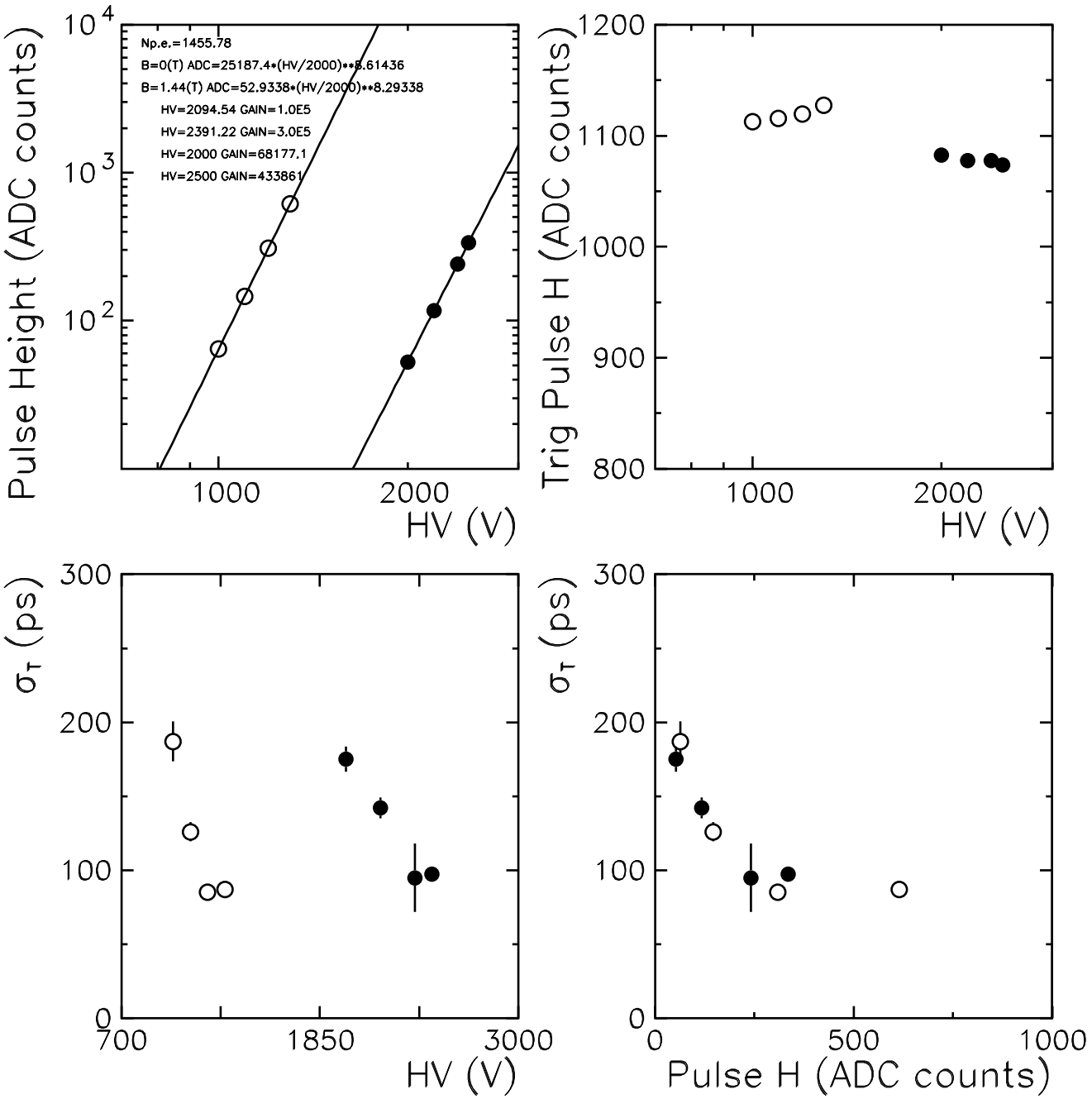
da0018/990928



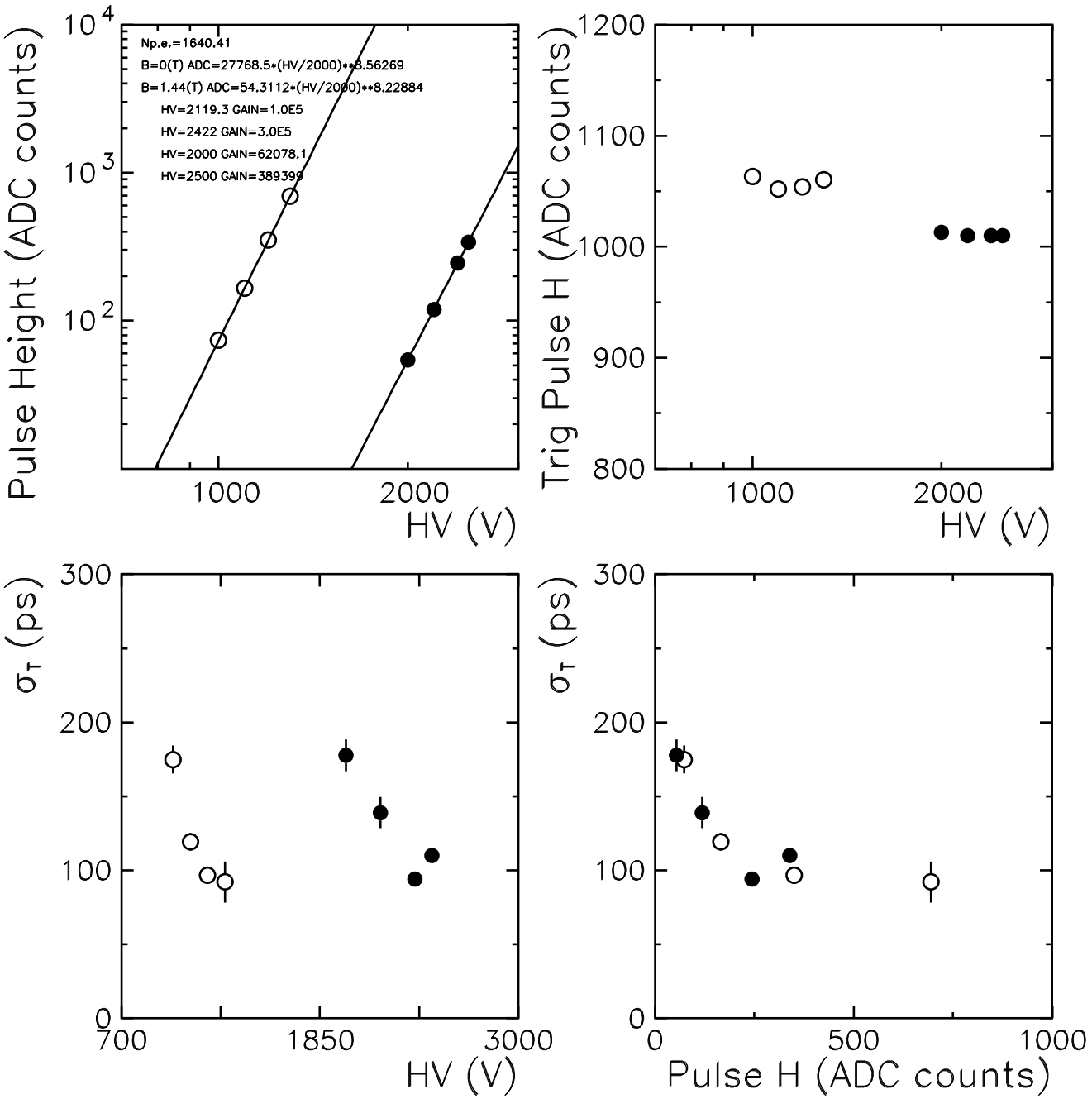

da0019/990928
Np.e.=1221.62
B=0(T) ADC=12786*(HV/2000)**8.78836
B=1.44(T) ADC=22.5831*(HV/2000)**8.3817
HV=2269.5 GAIN=1.0E5
HV=2587.34 GAIN=3.0E5
HV=2000 GAIN=34661.6
HV=2500 GAIN=224967
Pulse Height (ADC counts)
HV (V)
Trig Pulse H (ADC counts)
HV (V)
σT (ps)
HV (V)
σT (ps)
Pulse H (ADC counts)


da0020/990928
Np.e.=1381.8
B=0(T) ADC=9002.16*(HV/2000)**8.48746
B=1.44(T) ADC=20.5378*(HV/2000)**8.10256
HV=2341.6 GAIN=1.0E5
HV=2681.63 GAIN=3.0E5
HV=2000 GAIN=27868.3
HV=2500 GAIN=169953
Pulse Height (ADC counts)
HV (V)
Trig Pulse H (ADC counts)
HV (V)
σT (ps)
HV (V)
σT (ps)
Pulse H (ADC counts)

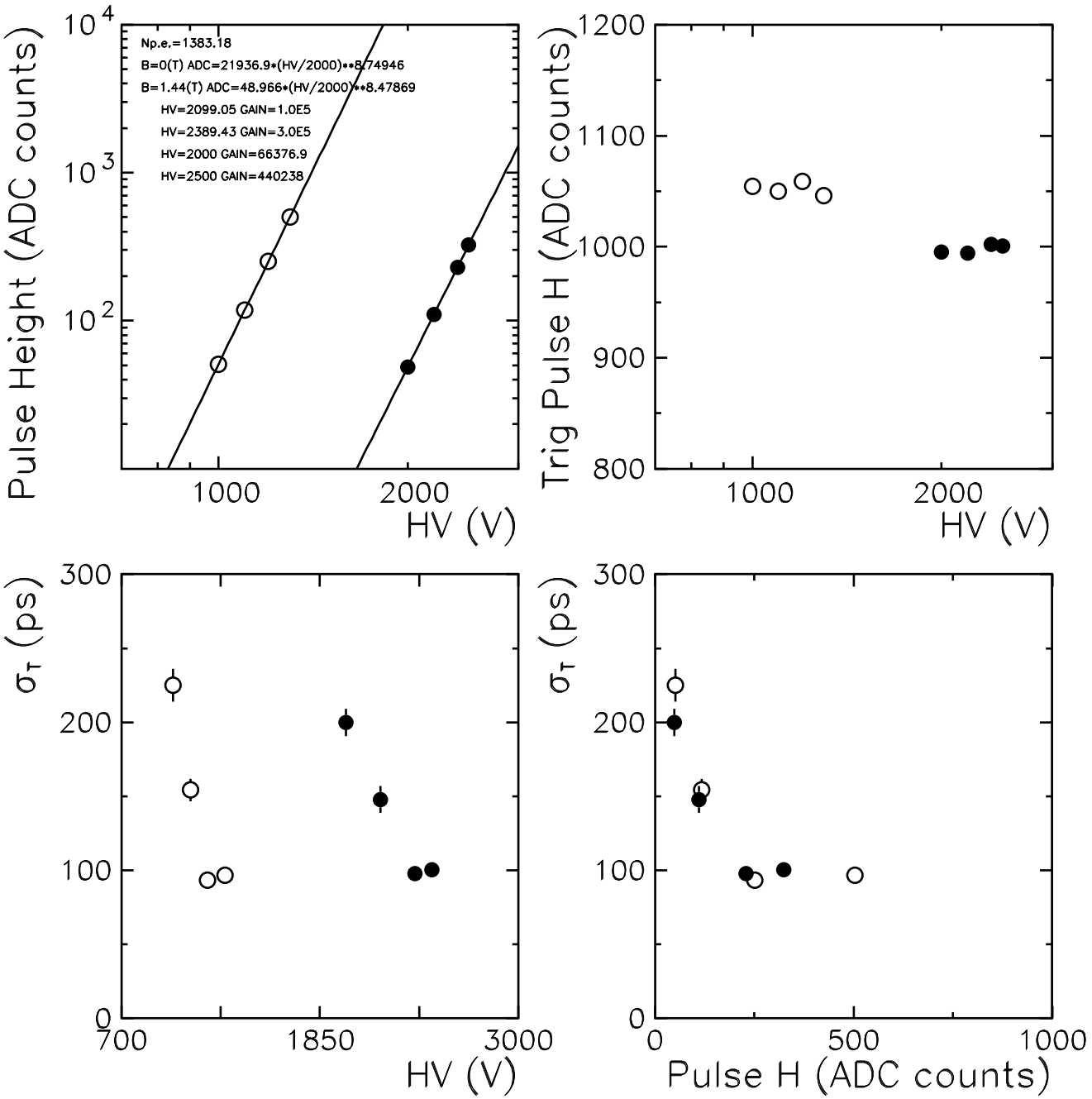
da0021/990928

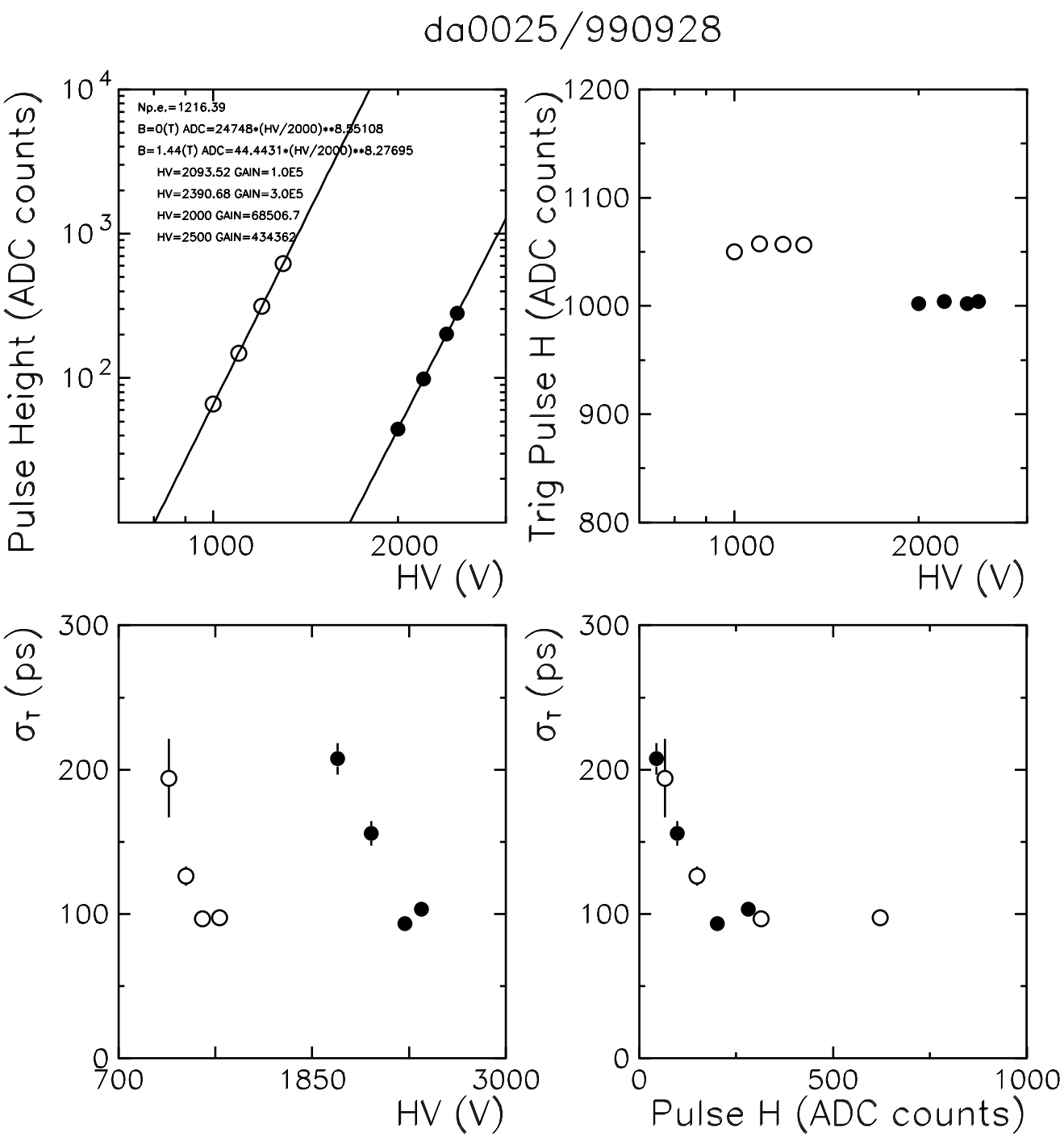


da0023/990928

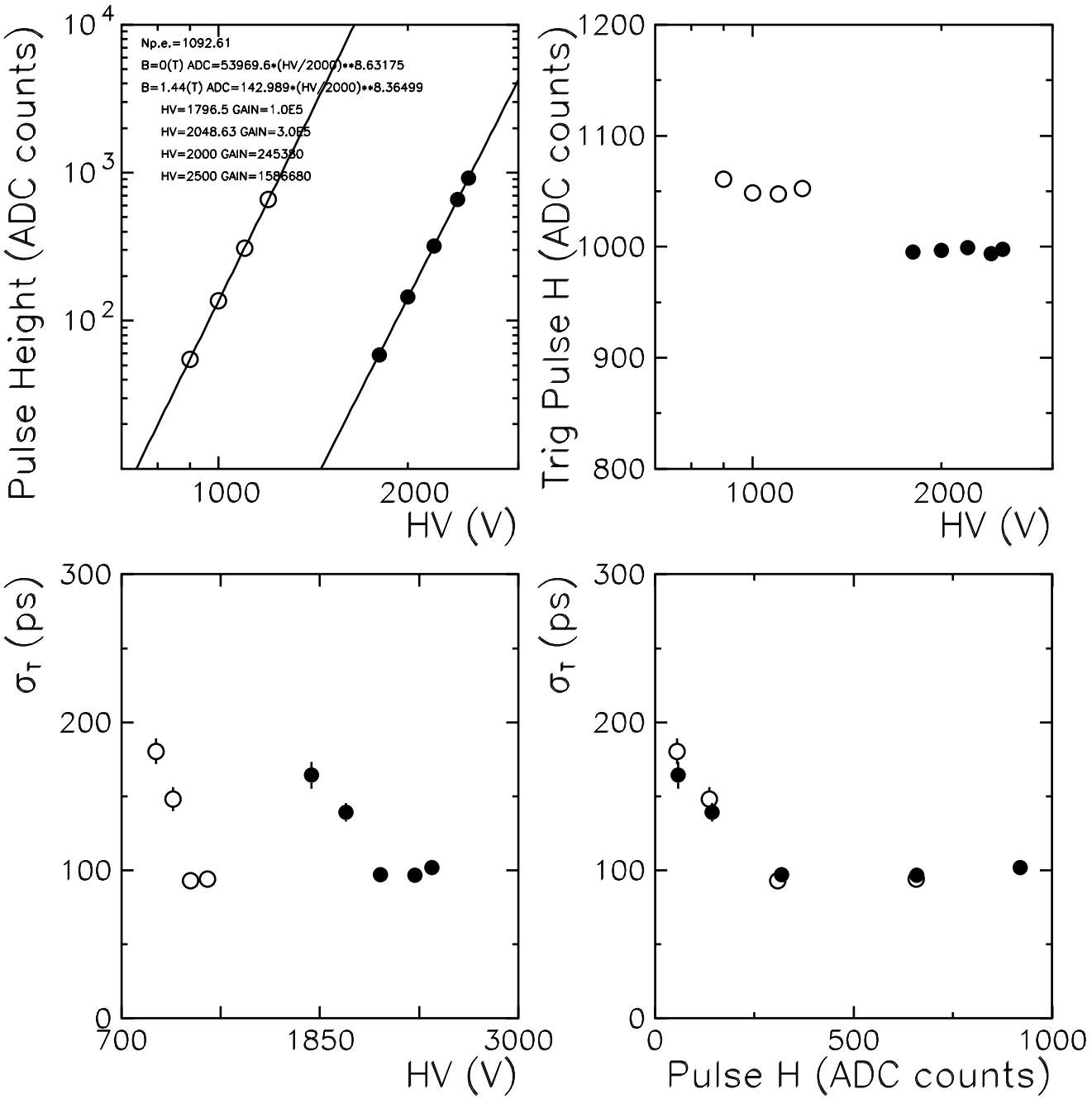


da0024/990928

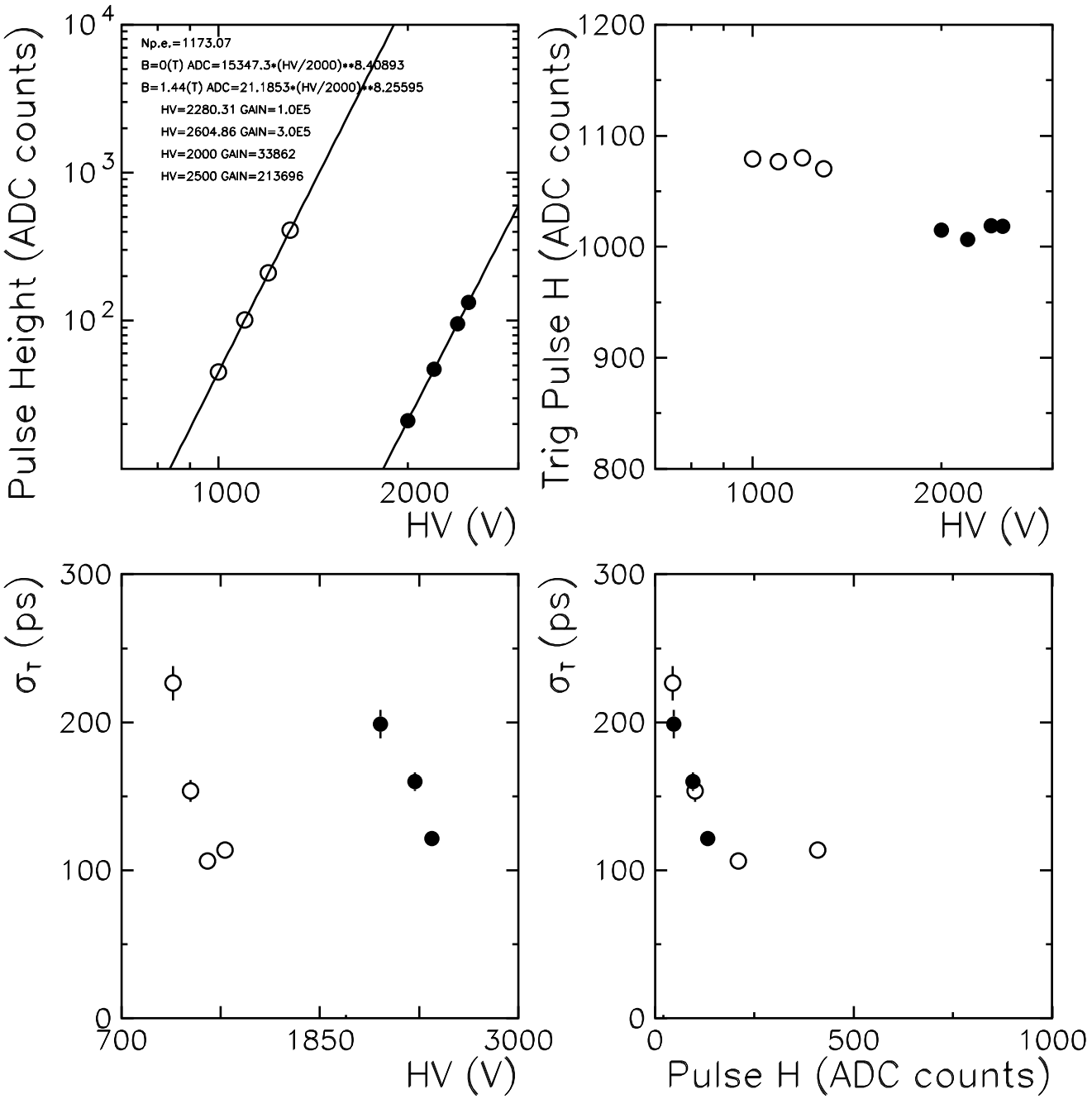



da0025/990928
Np.e.=1216.39
B=0(T) ADC=24748*(HV/2000)**8.55108
B=1.44(T) ADC=44.4431*(HV/2000)**8.27695
HV=2093.52 GAIN=1.0E5
HV=2390.68 GAIN=3.0E5
HV=2000 GAIN=68506.7
HV=2500 GAIN=434362
Pulse Height (ADC counts)
HV (V)
Trig Pulse H (ADC counts)
HV (V)
σT (ps)
HV (V)
σT (ps)
Pulse H (ADC counts)

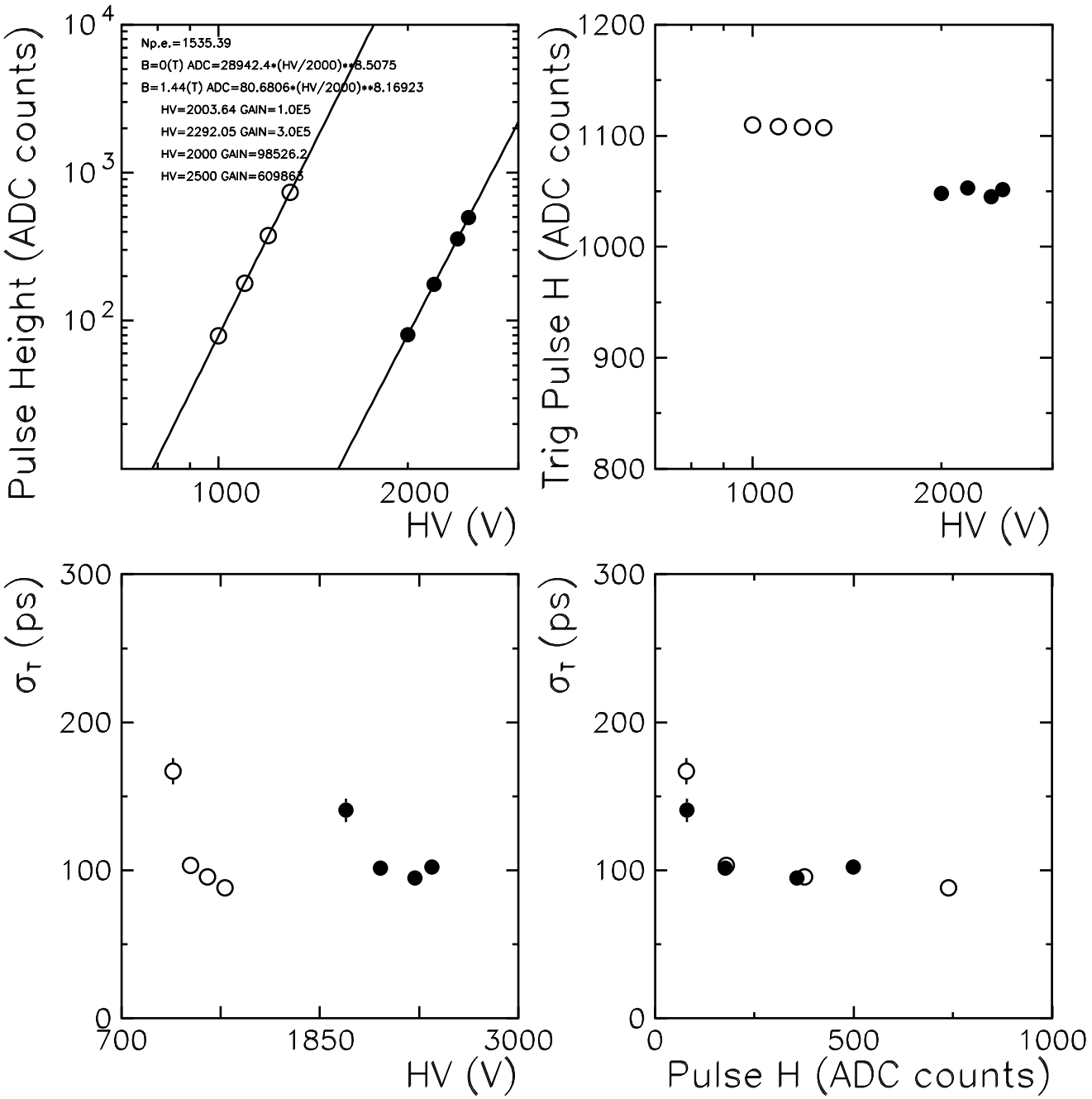
da0026/990928



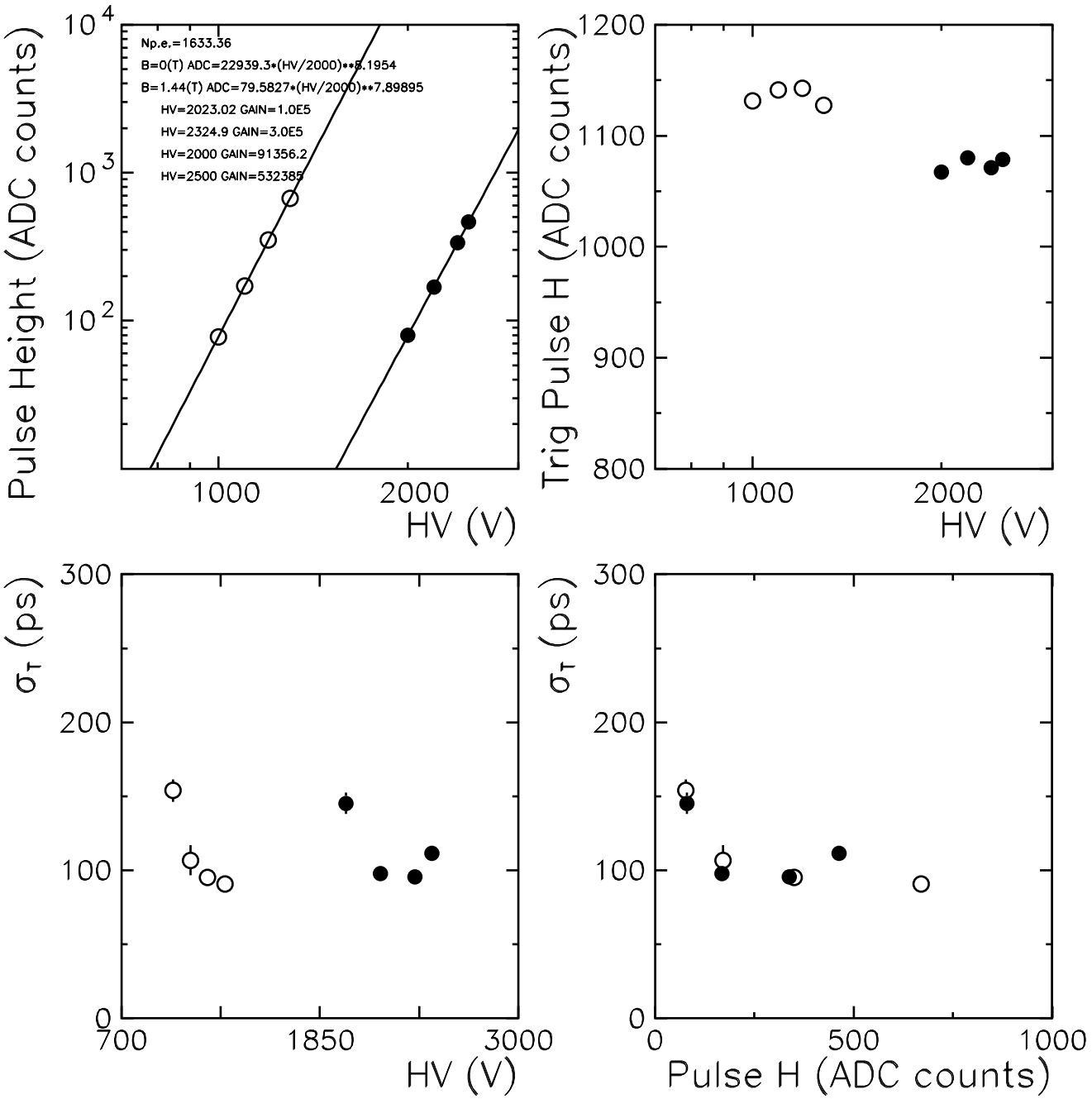
da0028/990928

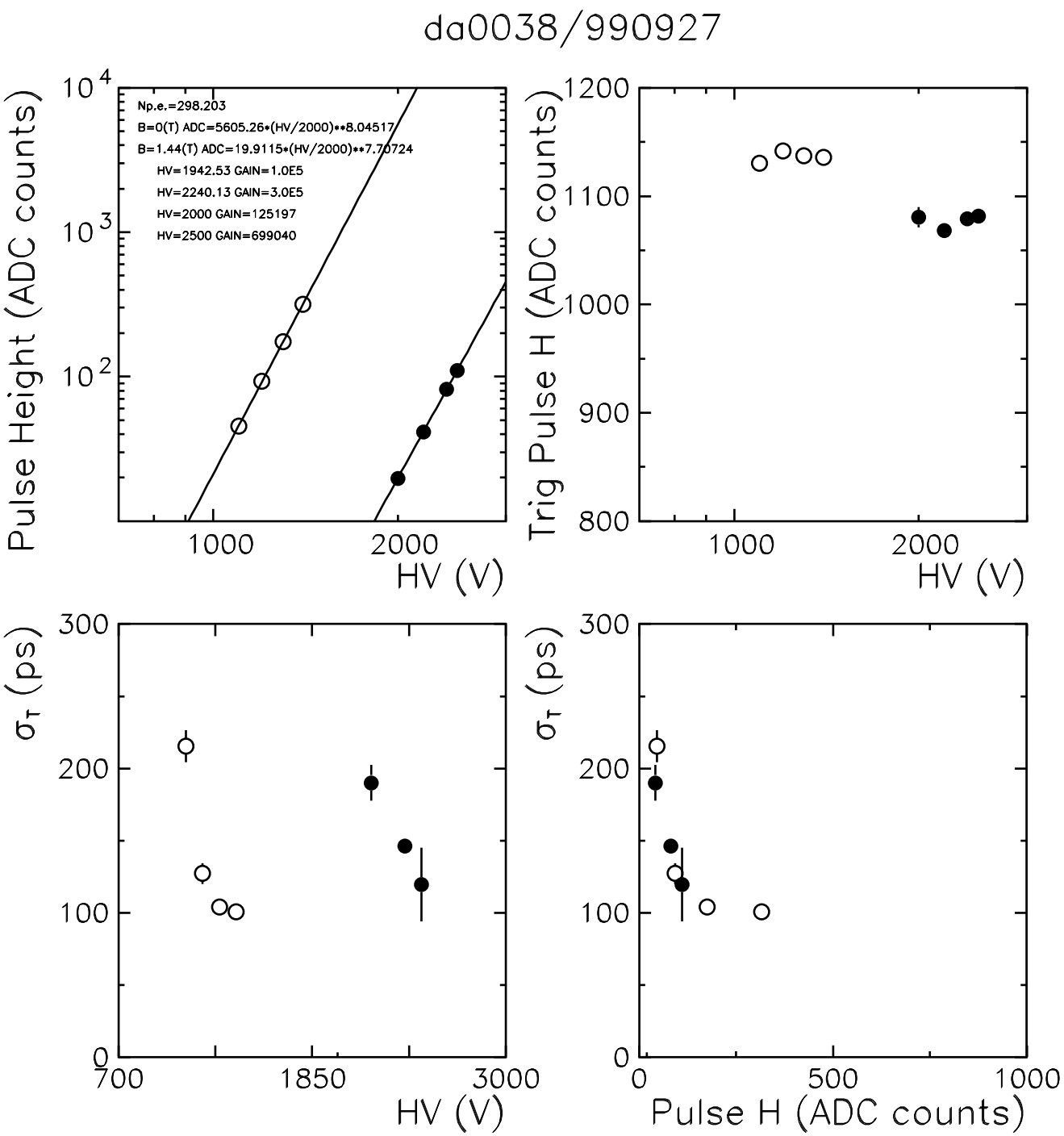


da0036/990927

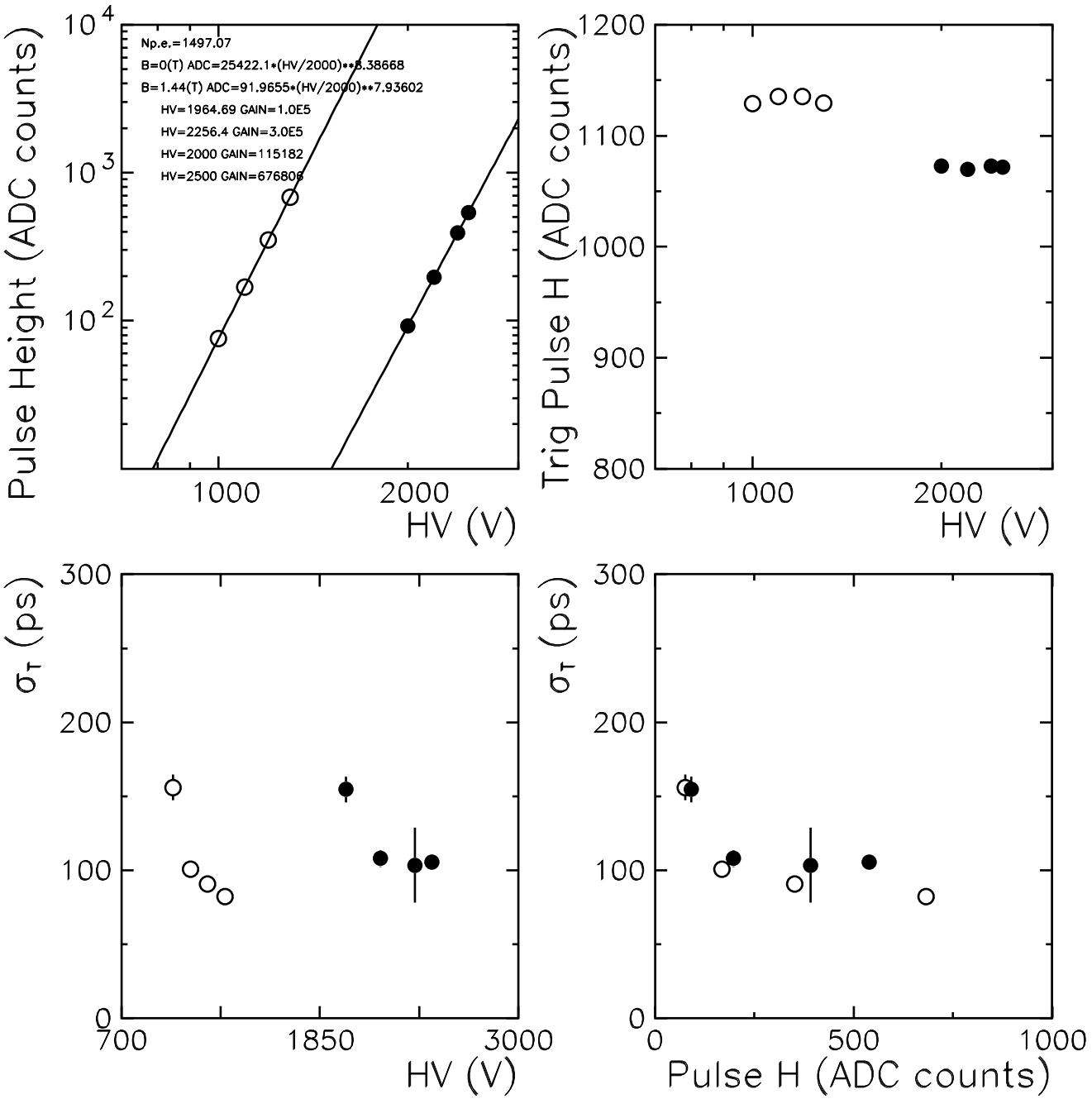


da0037/990927

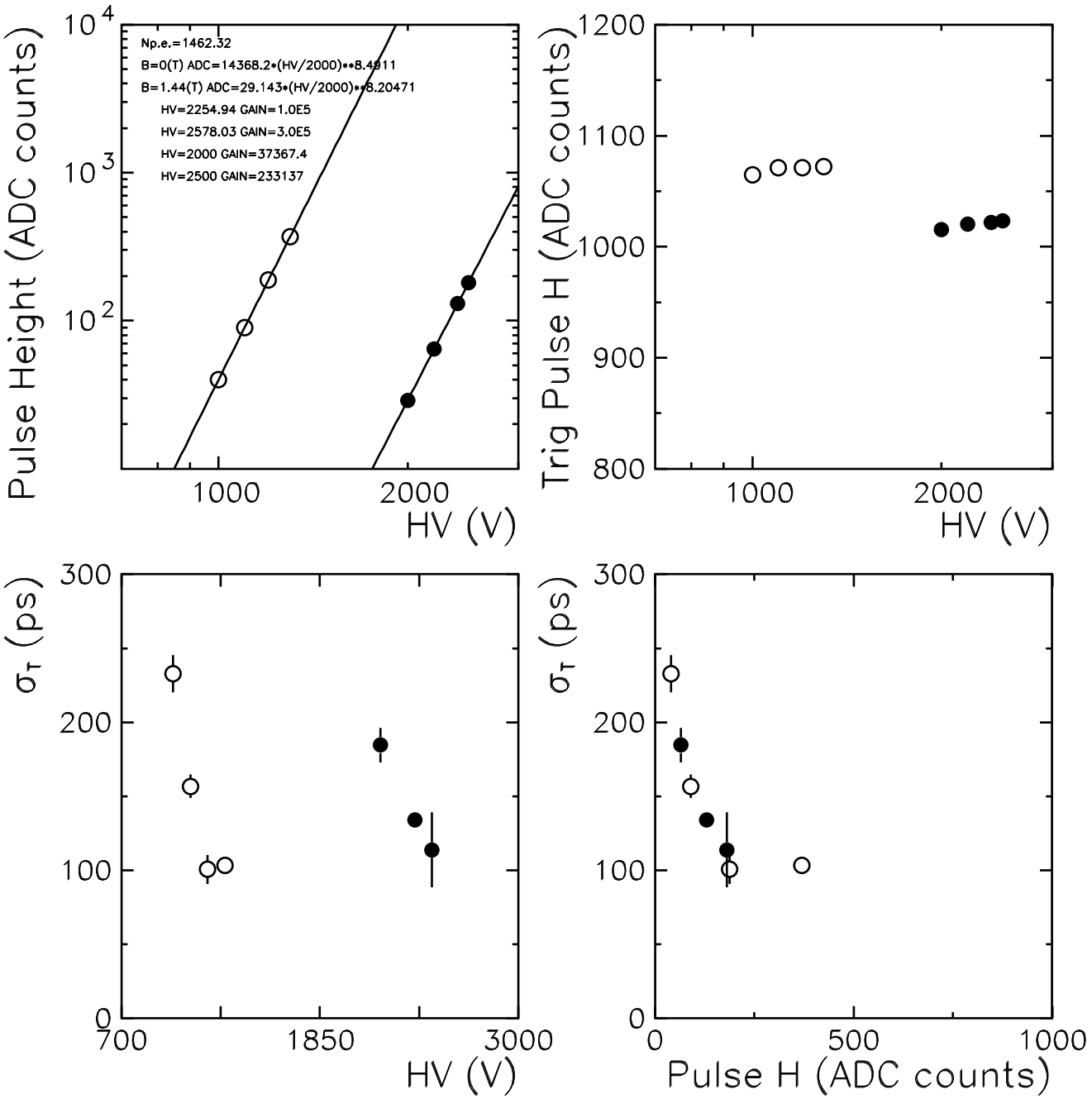



da0038/990927
Np.e.=298.203
B=0(T) ADC=5605.26*(HV/2000)**8.04517
B=1.44(T) ADC=19.9115*(HV/2000)**7.70724
HV=1942.53 GAIN=1.0E5
HV=2240.13 GAIN=3.0E5
HV=2000 GAIN=125197
HV=2500 GAIN=699040
Pulse Height (ADC counts)
HV (V)
Trig Pulse H (ADC counts)
HV (V)
σT (ps)
HV (V)
σT (ps)
Pulse H (ADC counts)

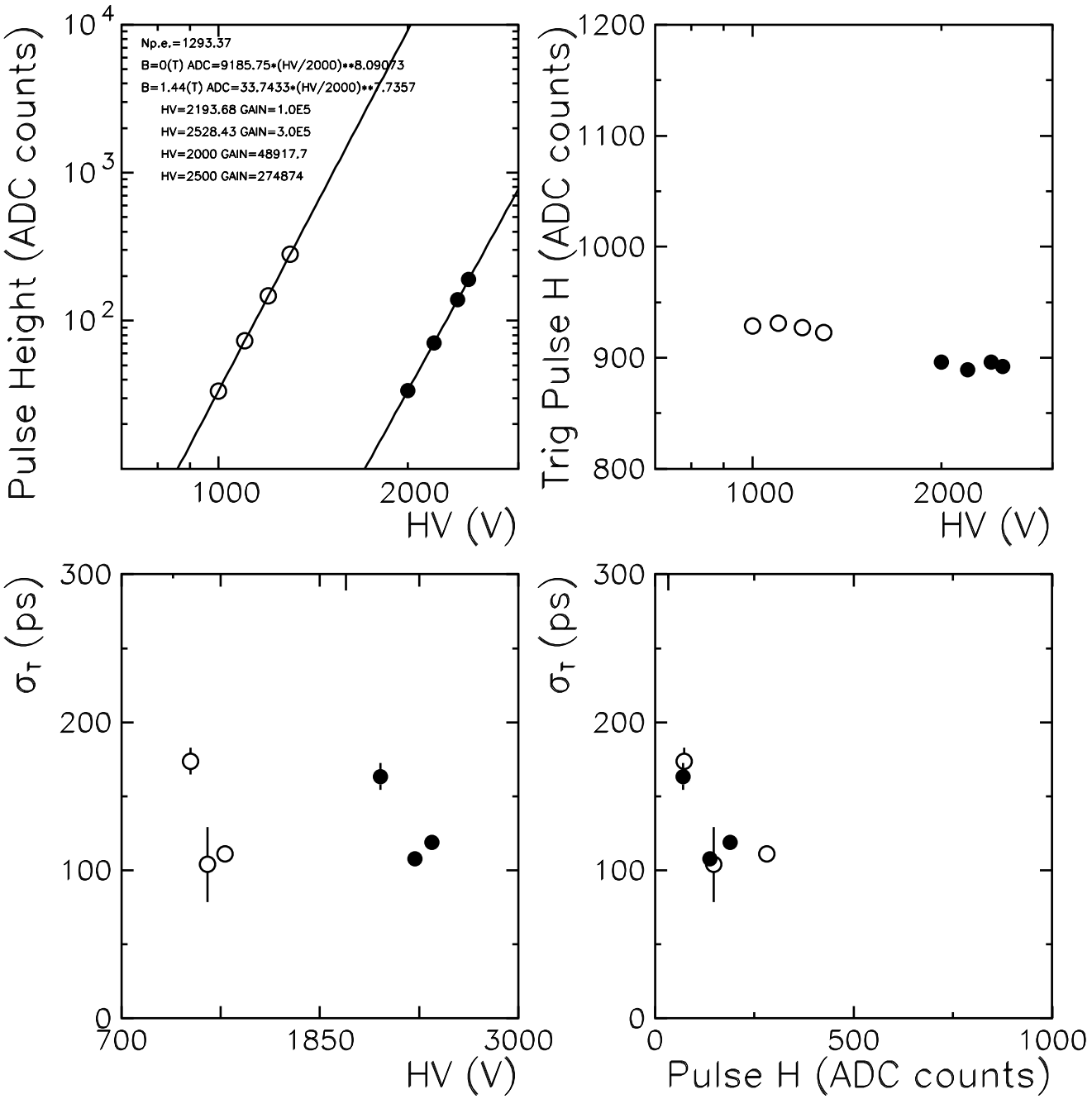
da0043/990927

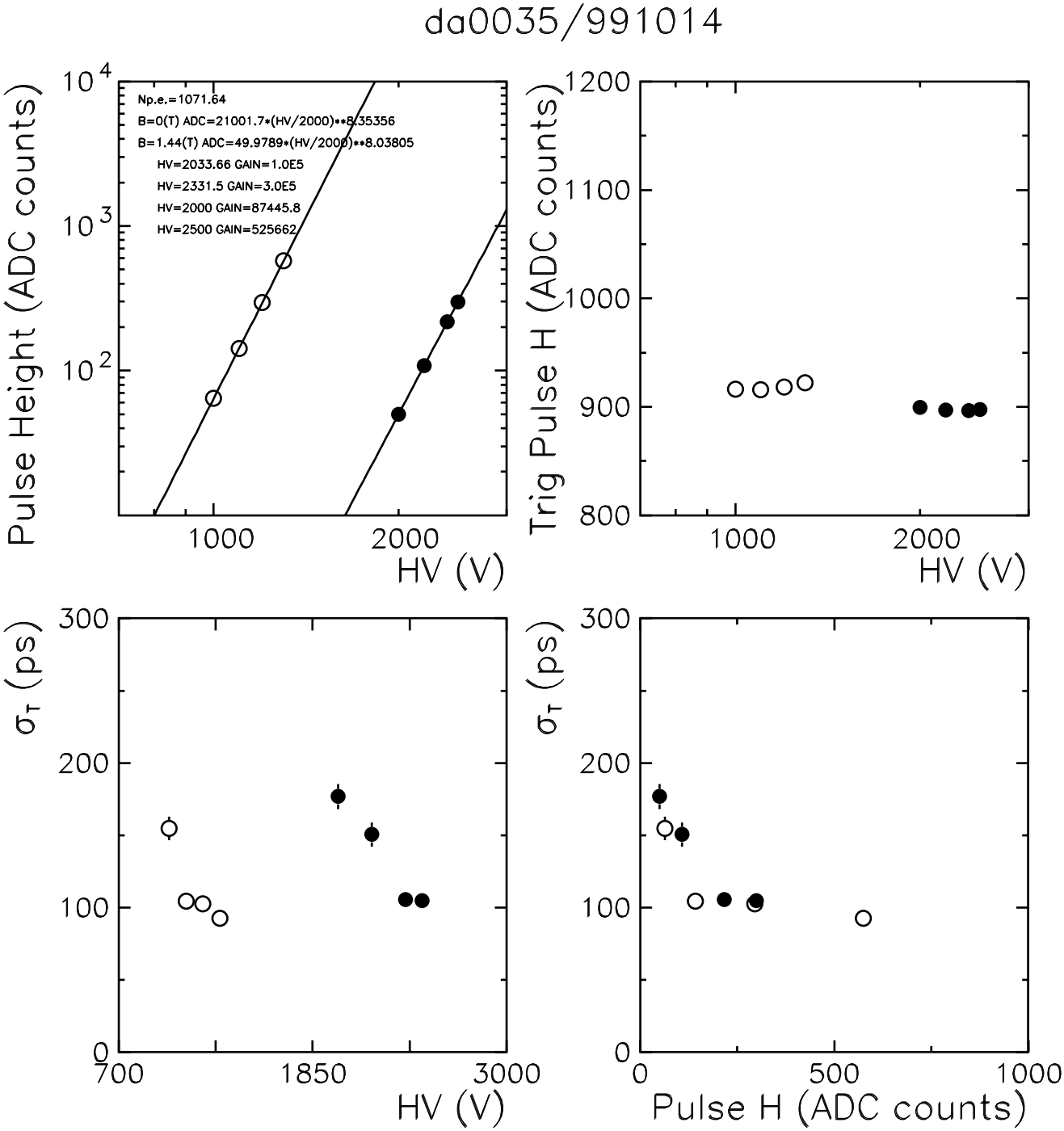


da0029/990928

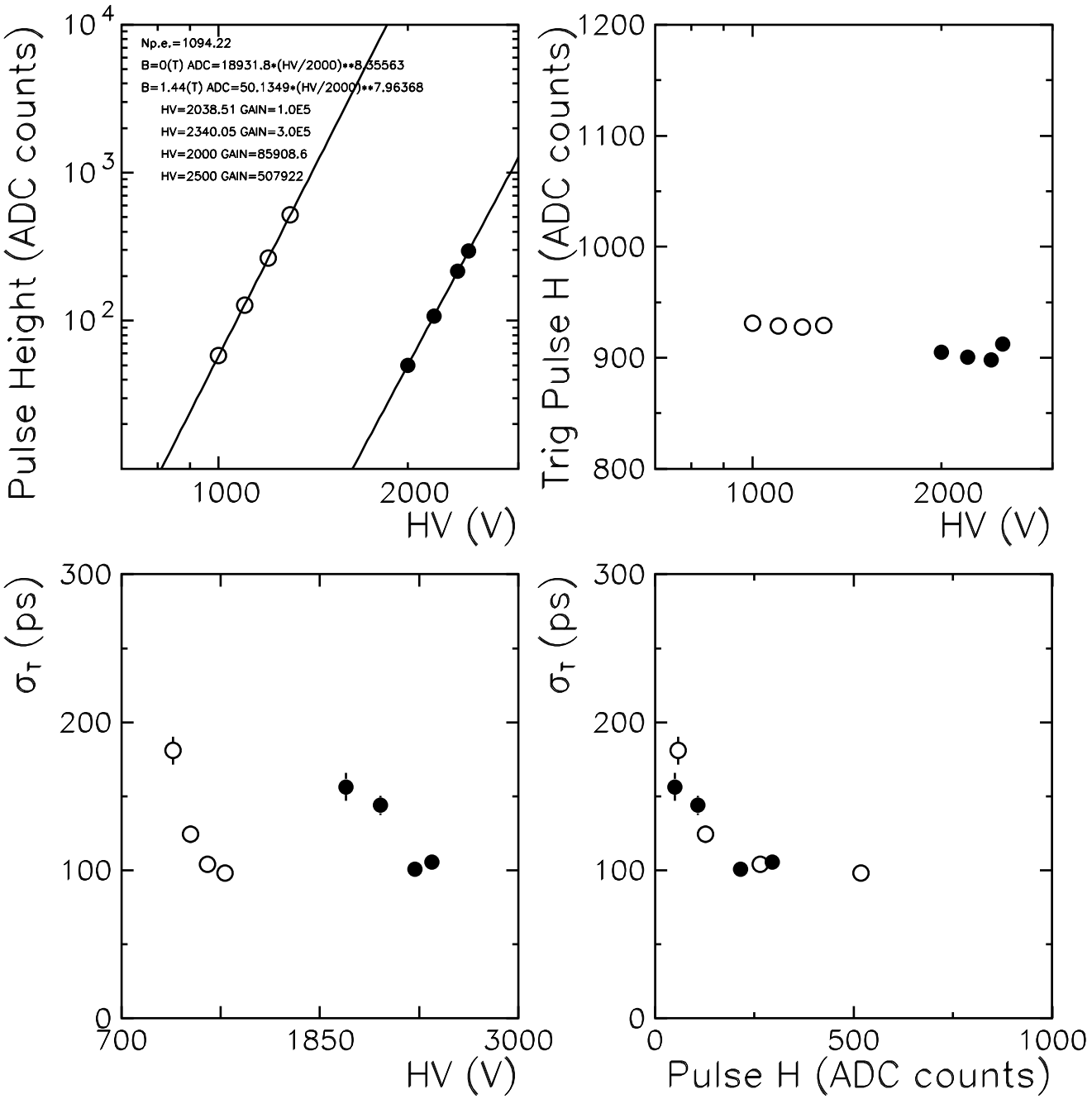


da0033/991014

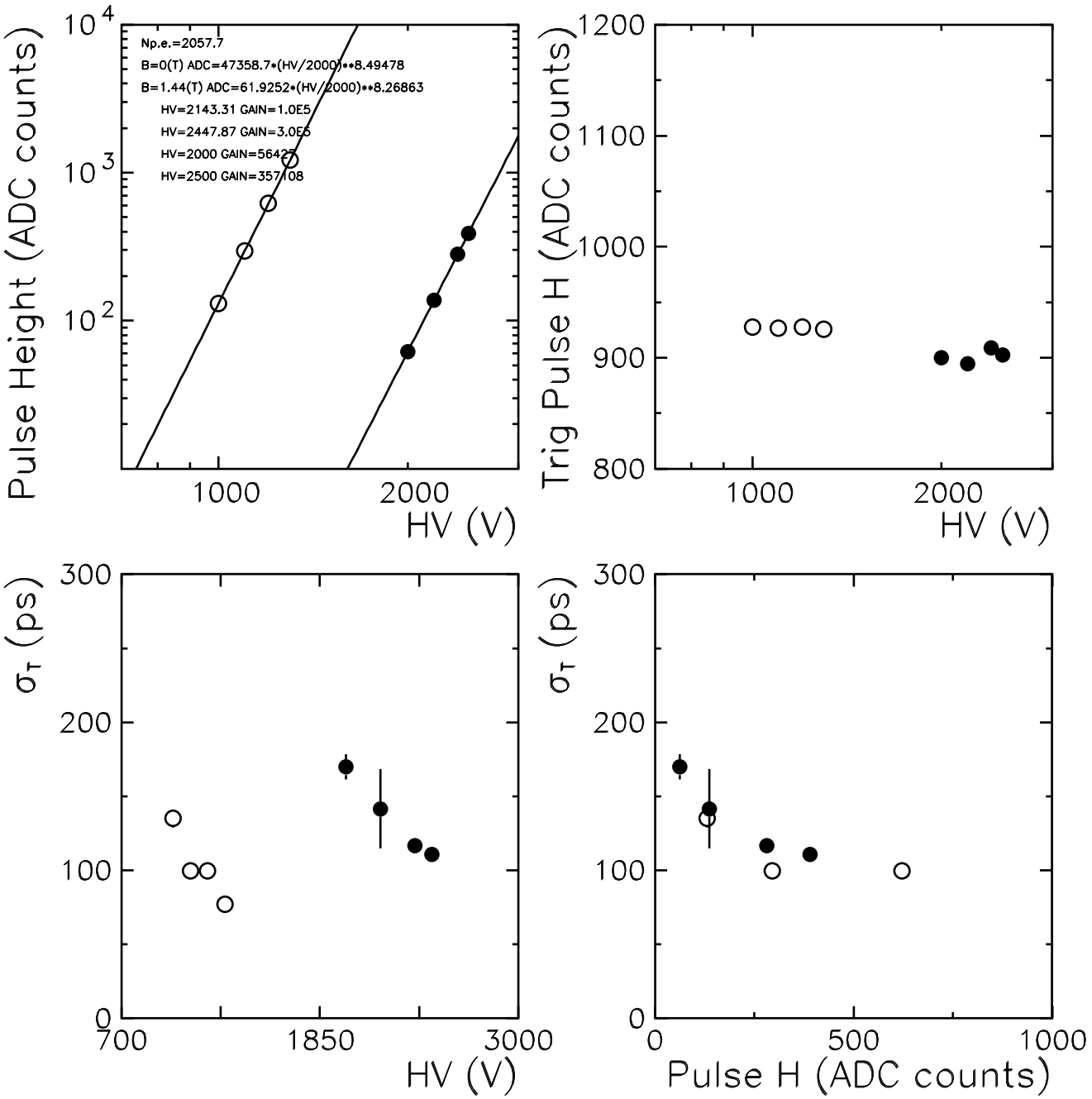



da0035/991014
Np.e.=1071.64
B=0(T) ADC=21001.7*(HV/2000)**8.35356
B=1.44(T) ADC=49.9789*(HV/2000)**8.03805
HV=2033.66 GAIN=1.0E5
HV=2331.5 GAIN=3.0E5
HV=2000 GAIN=87445.8
HV=2500 GAIN=525662
Pulse Height (ADC counts)
HV (V)
Trig Pulse H (ADC counts)
HV (V)
σT (ps)
HV (V)
σT (ps)
Pulse H (ADC counts)

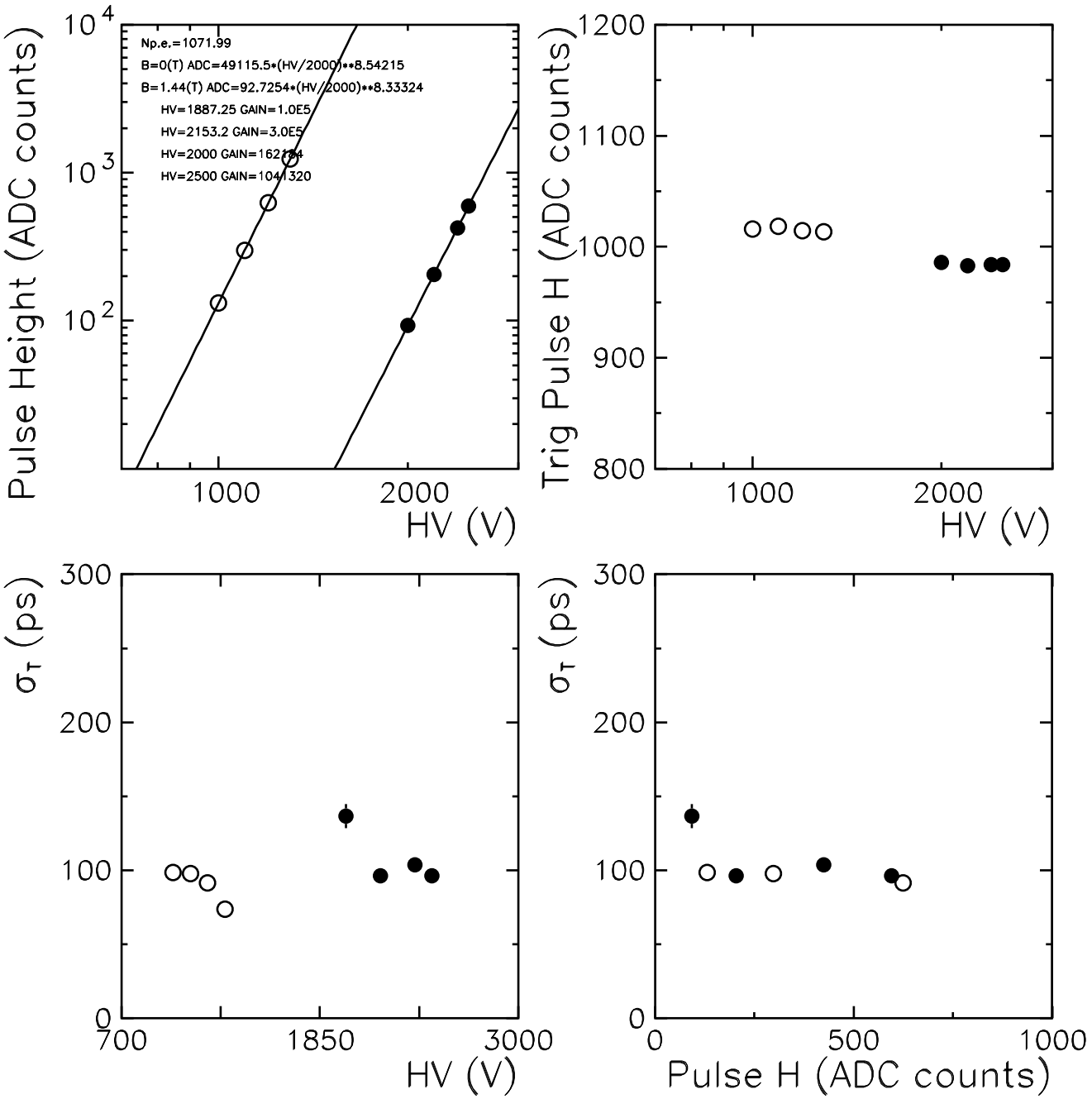
da0040/991014



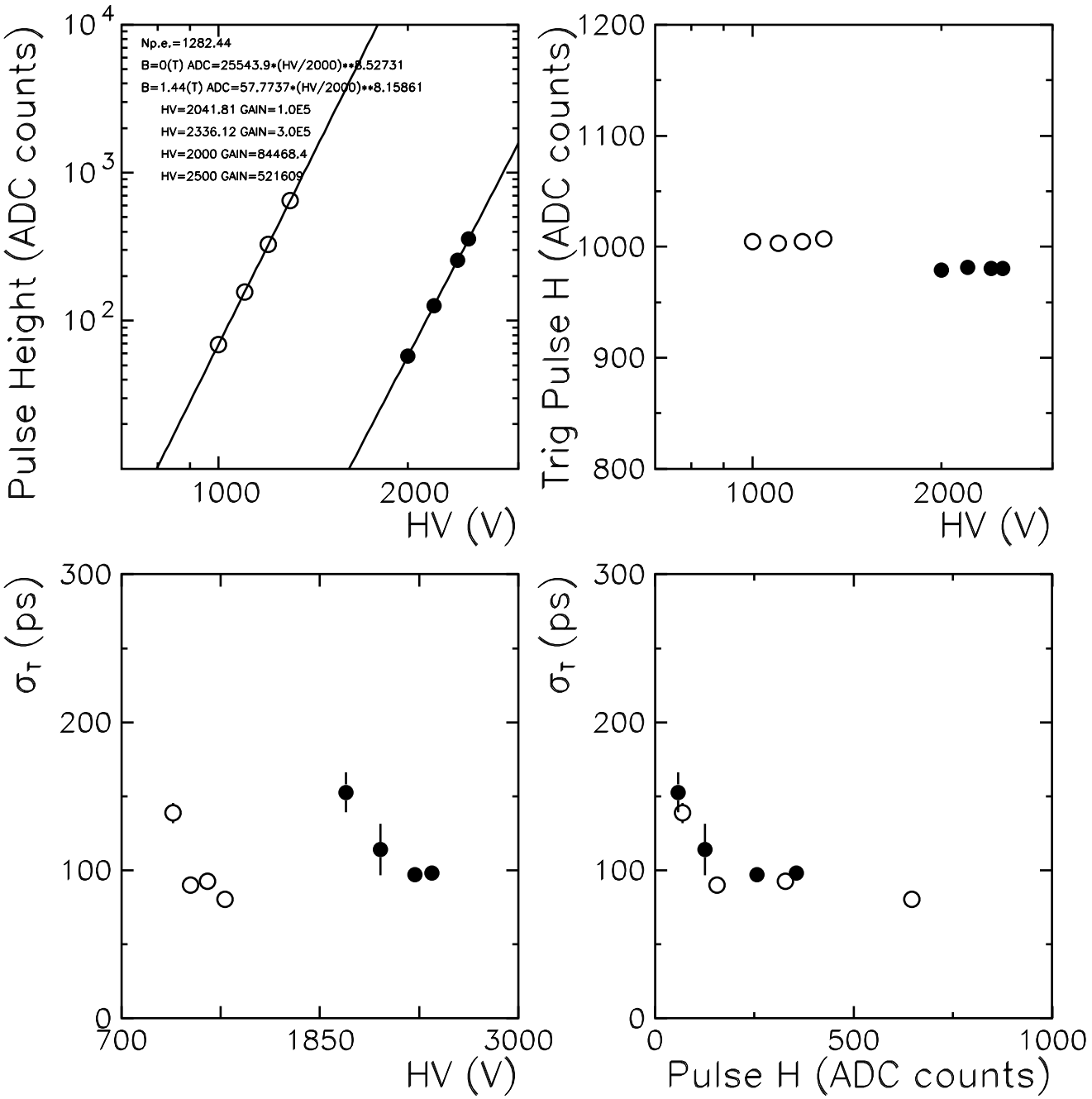
da0047/991014

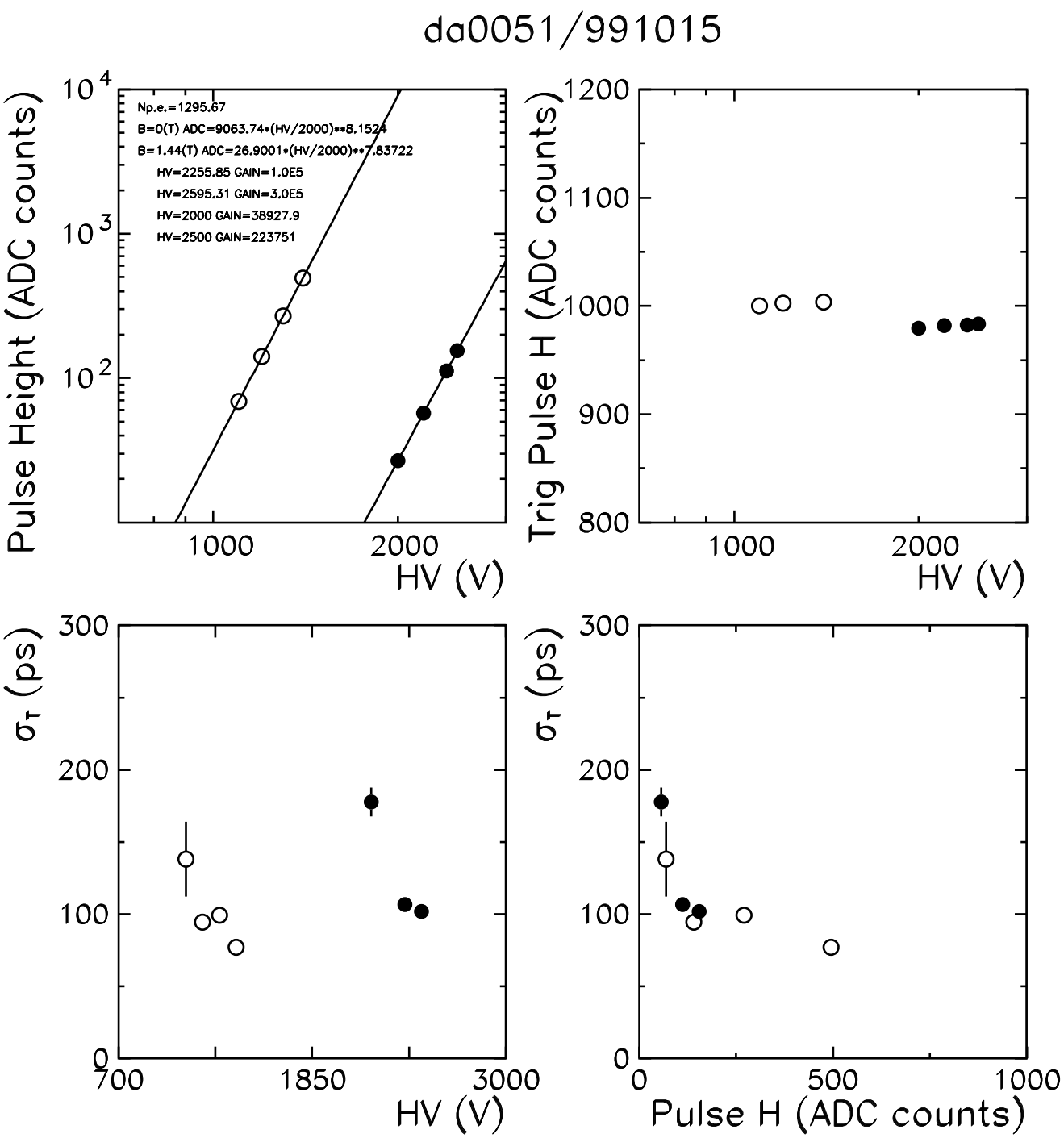


da0048/991015

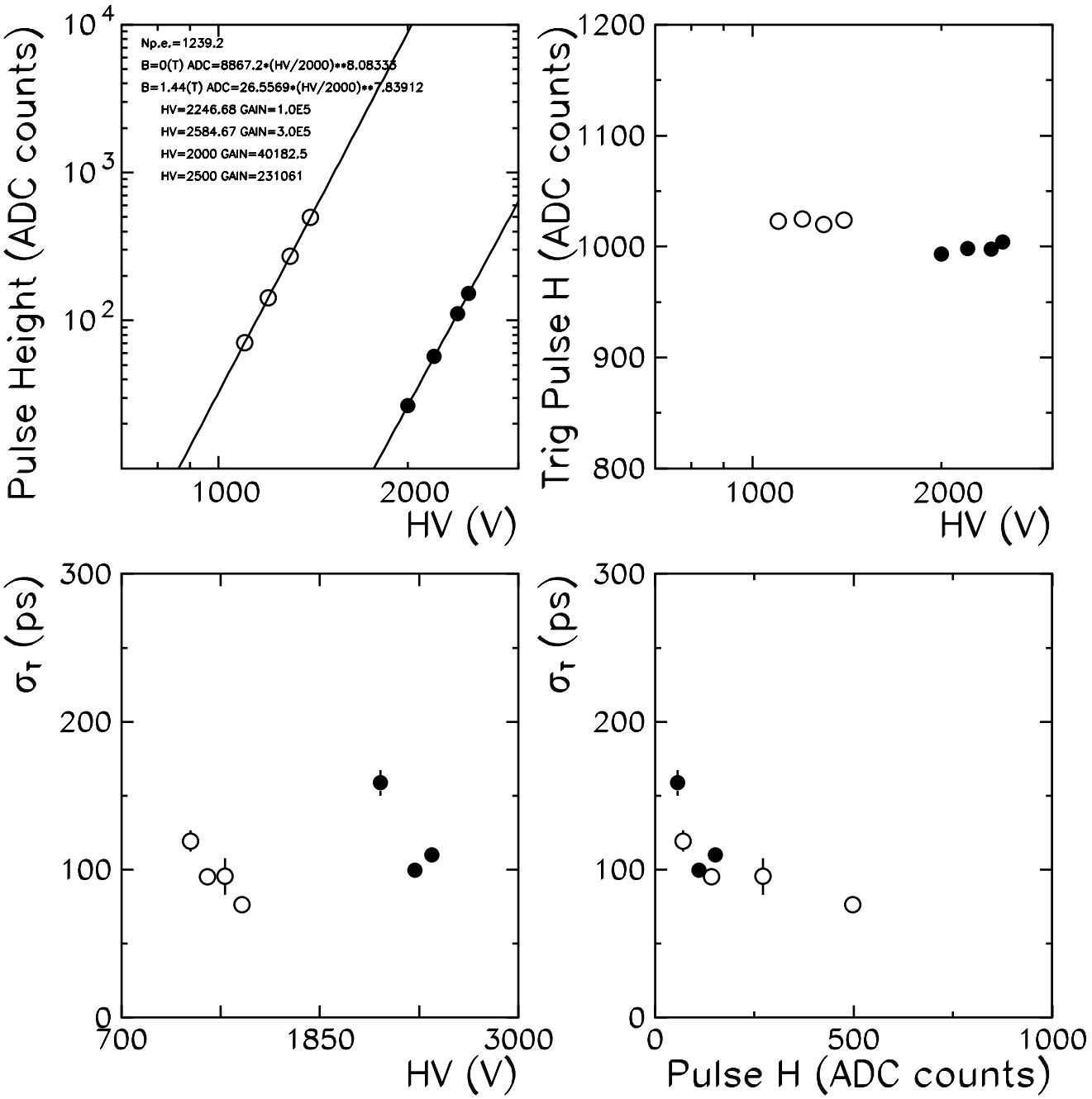


da0050/991015

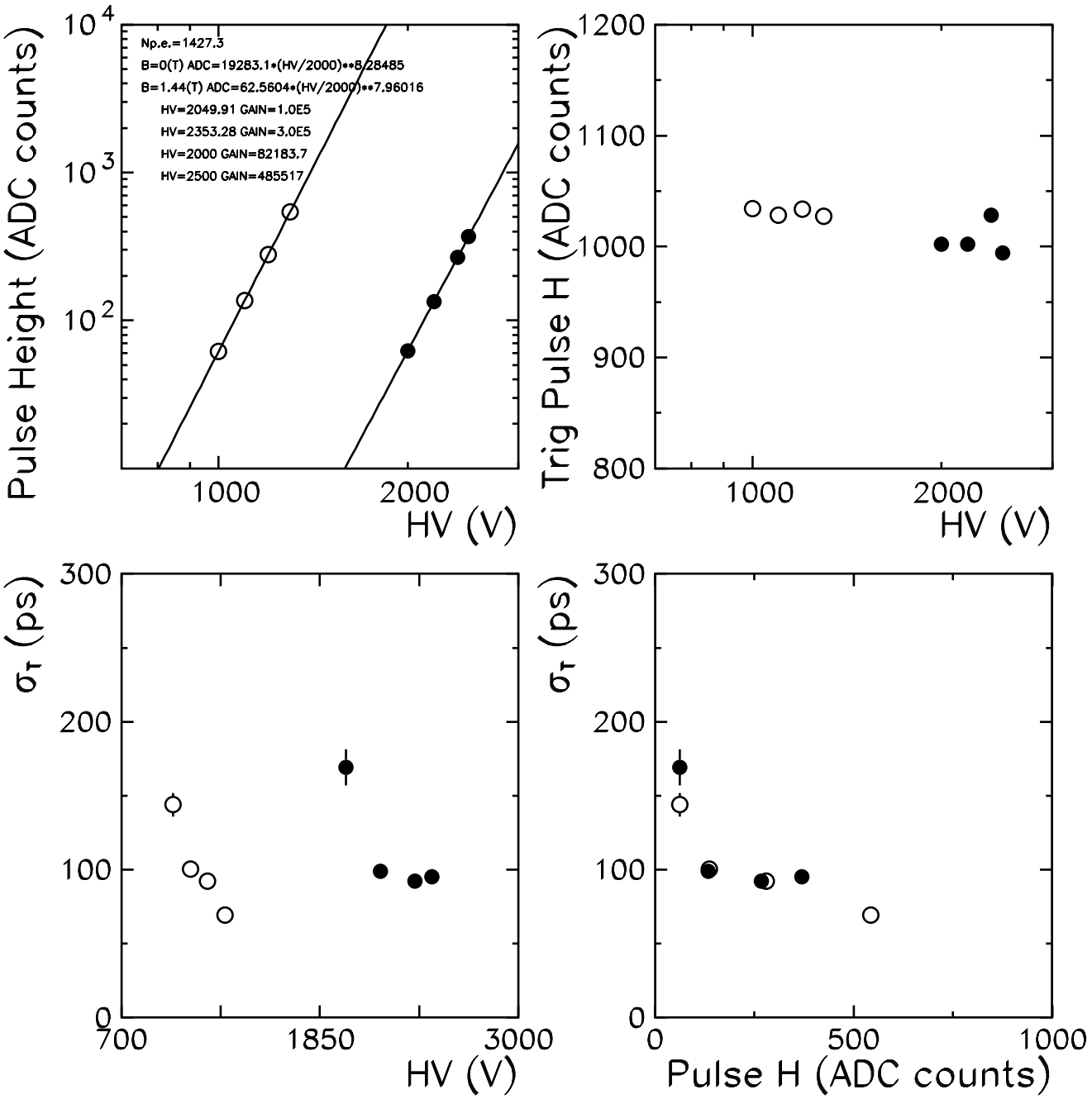



da0051/991015
Np.e.=1295.67
B=0(T) ADC=9063.74*(HV/2000)**8.1524
B=1.44(T) ADC=26.9001*(HV/2000)**7.83722
HV=2255.85 GAIN=1.0E5
HV=2595.31 GAIN=3.0E5
HV=2000 GAIN=38927.9
HV=2500 GAIN=223751
Pulse Height (ADC counts)
HV (V)
Trig Pulse H (ADC counts)
HV (V)
σT (ps)
HV (V)
σT (ps)
Pulse H (ADC counts)

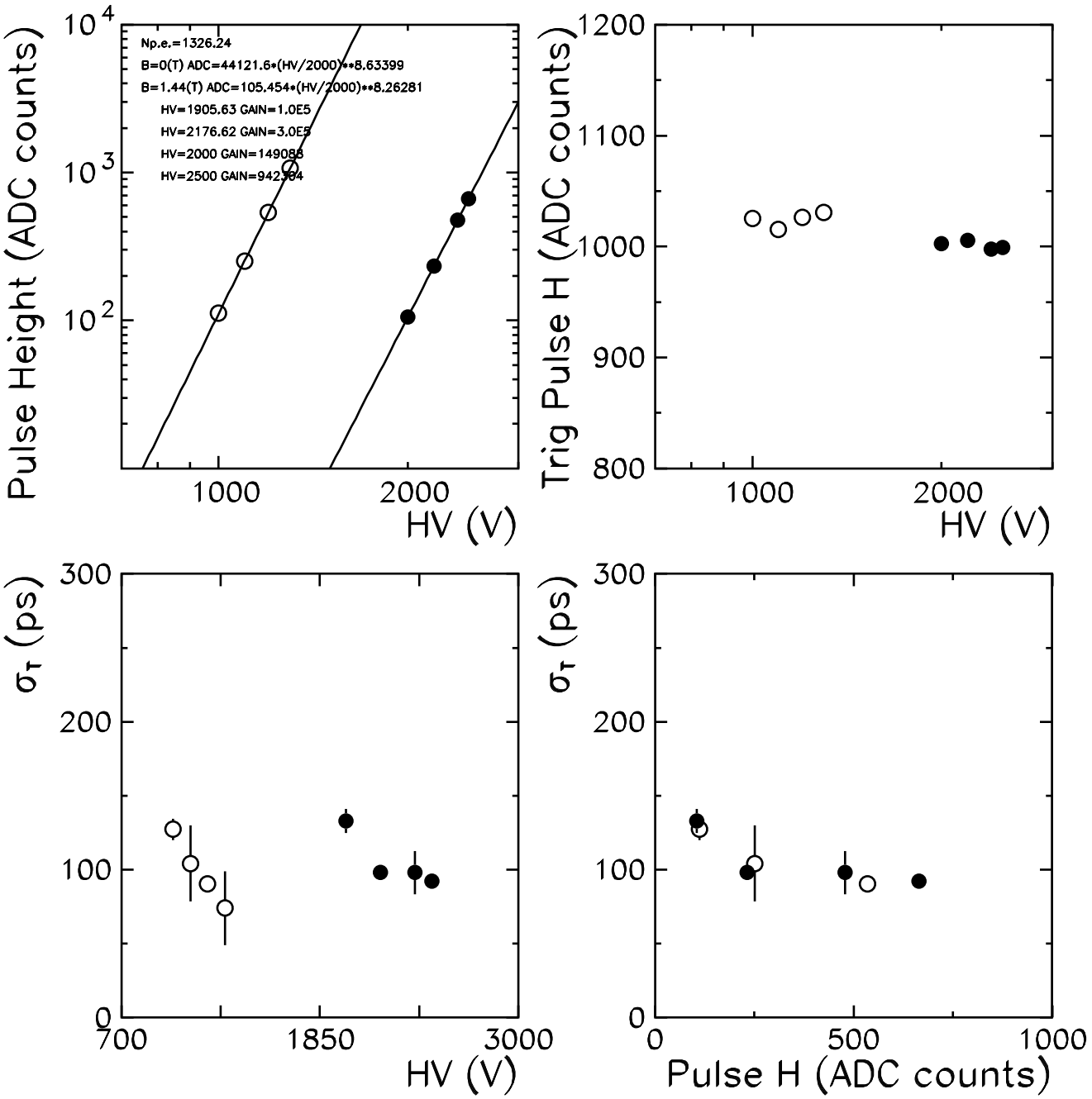
da0060/991015



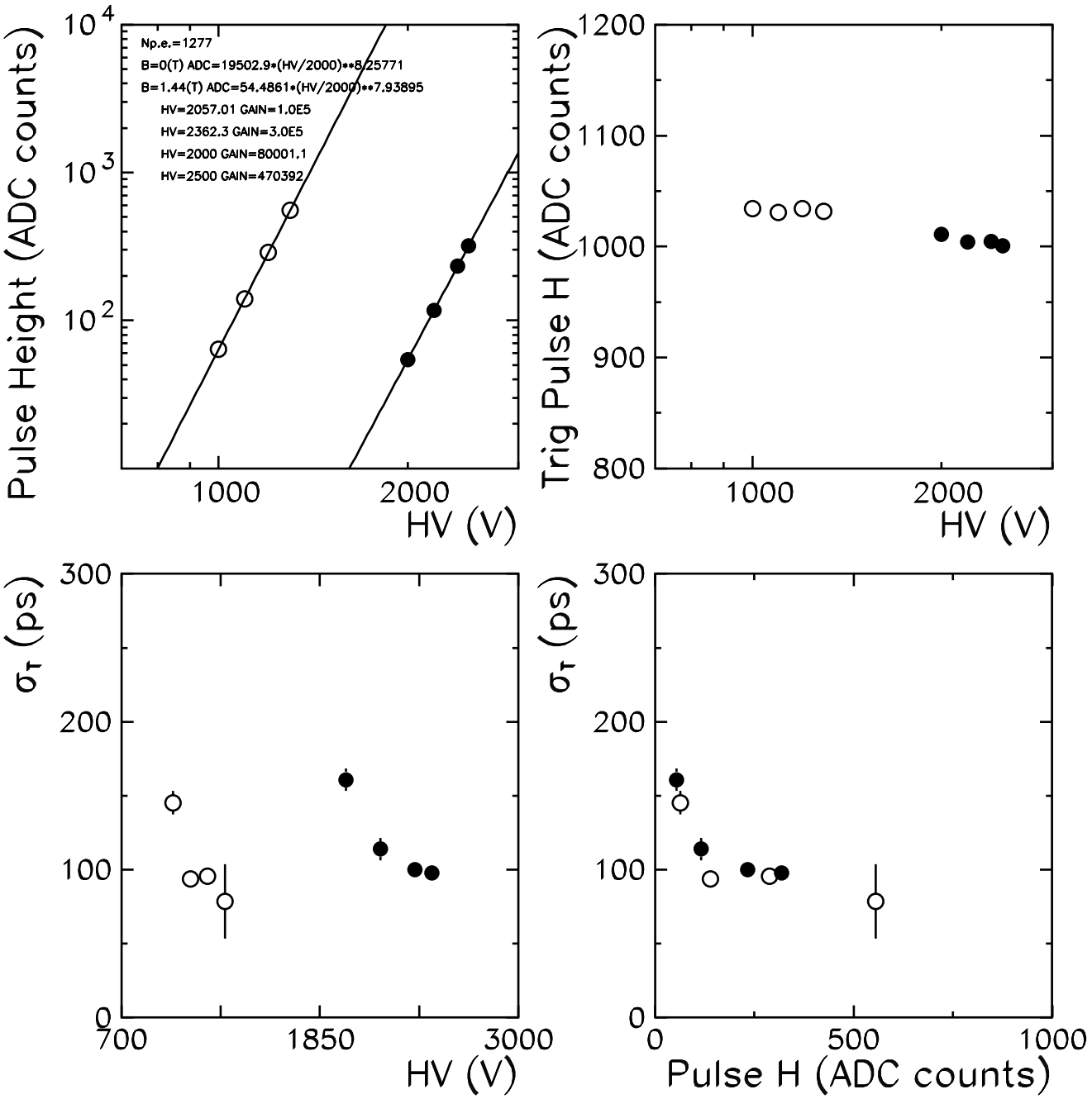
da0062/991015



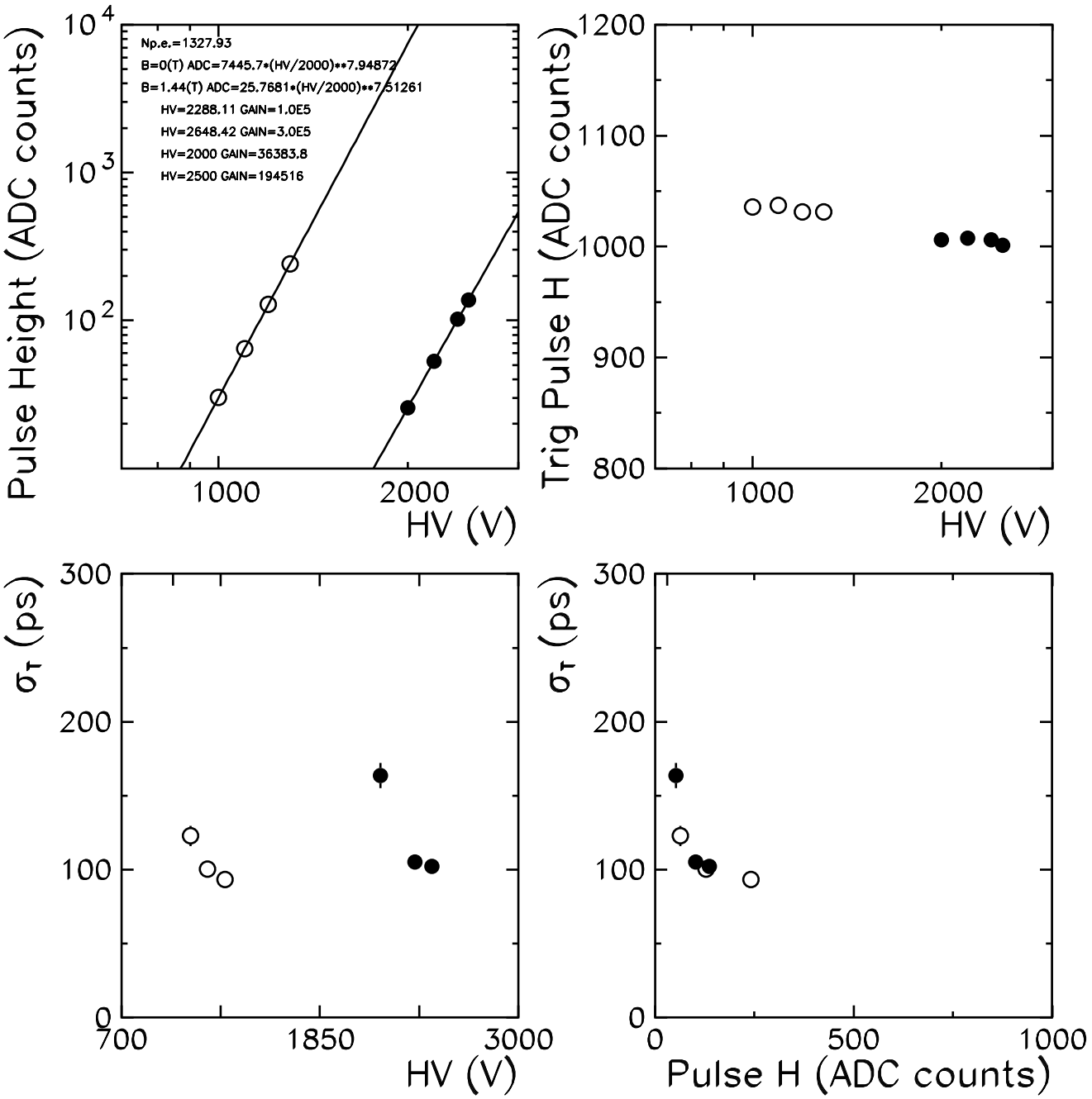
da0073/991015

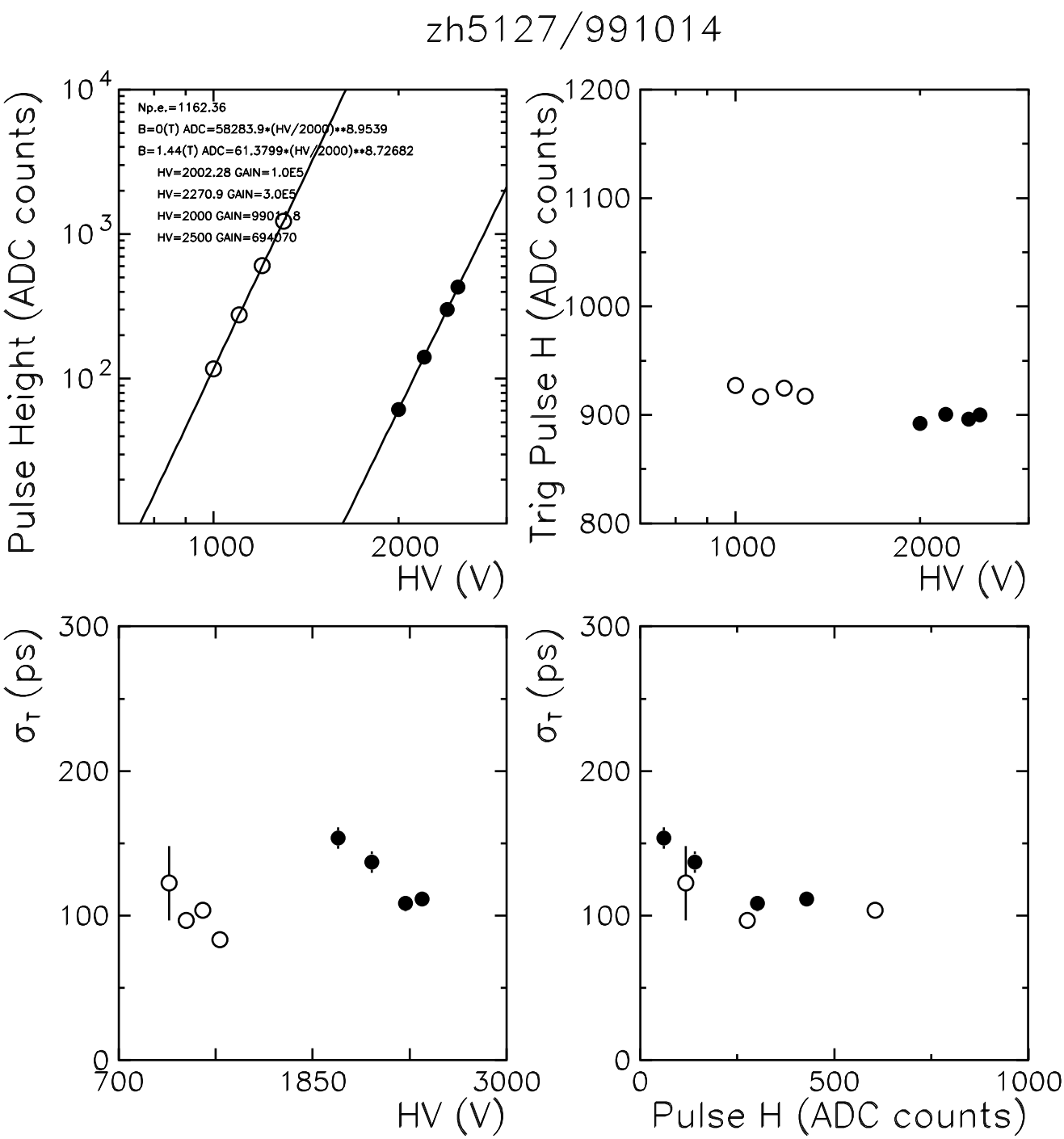


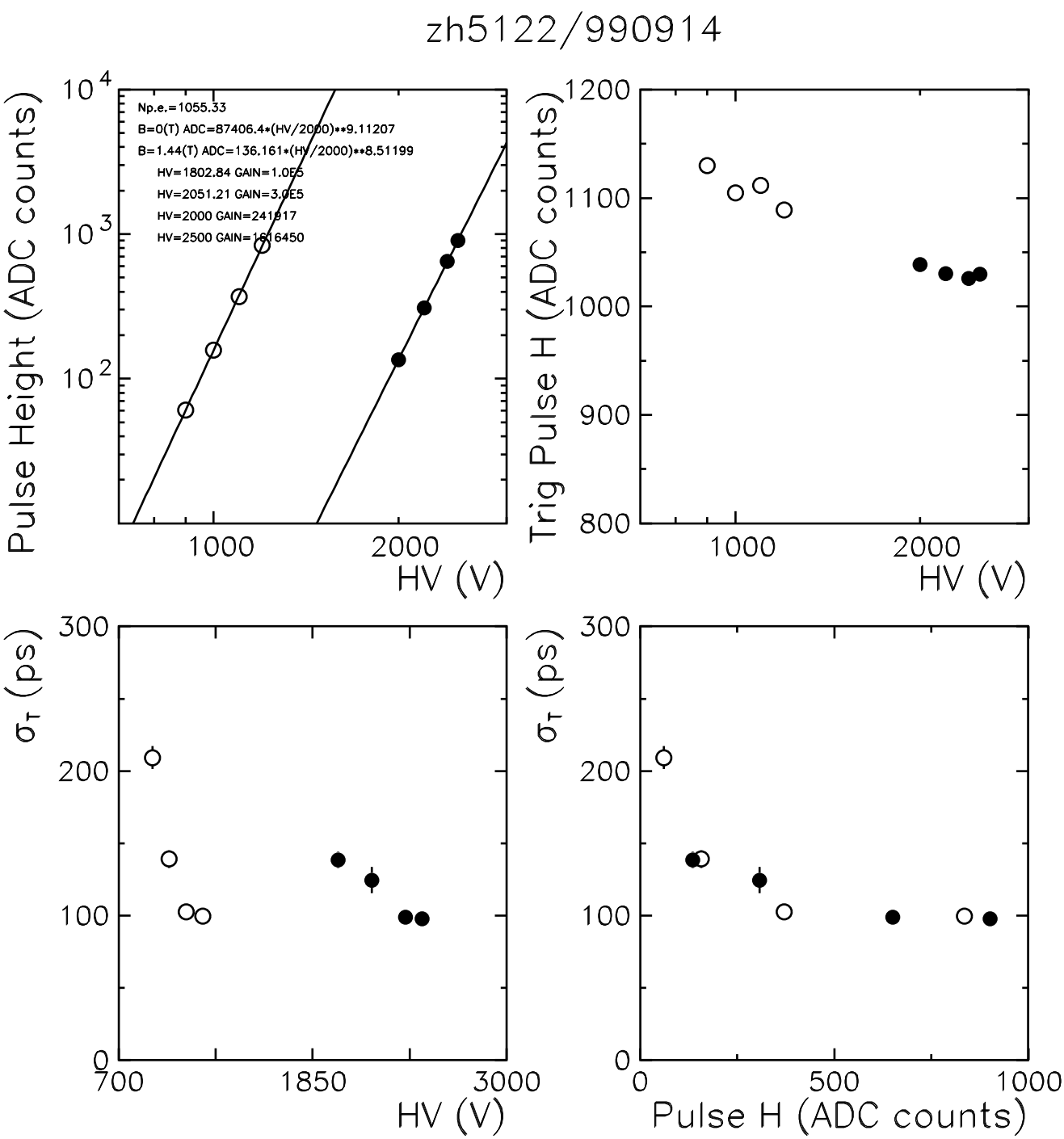
da0079/991015

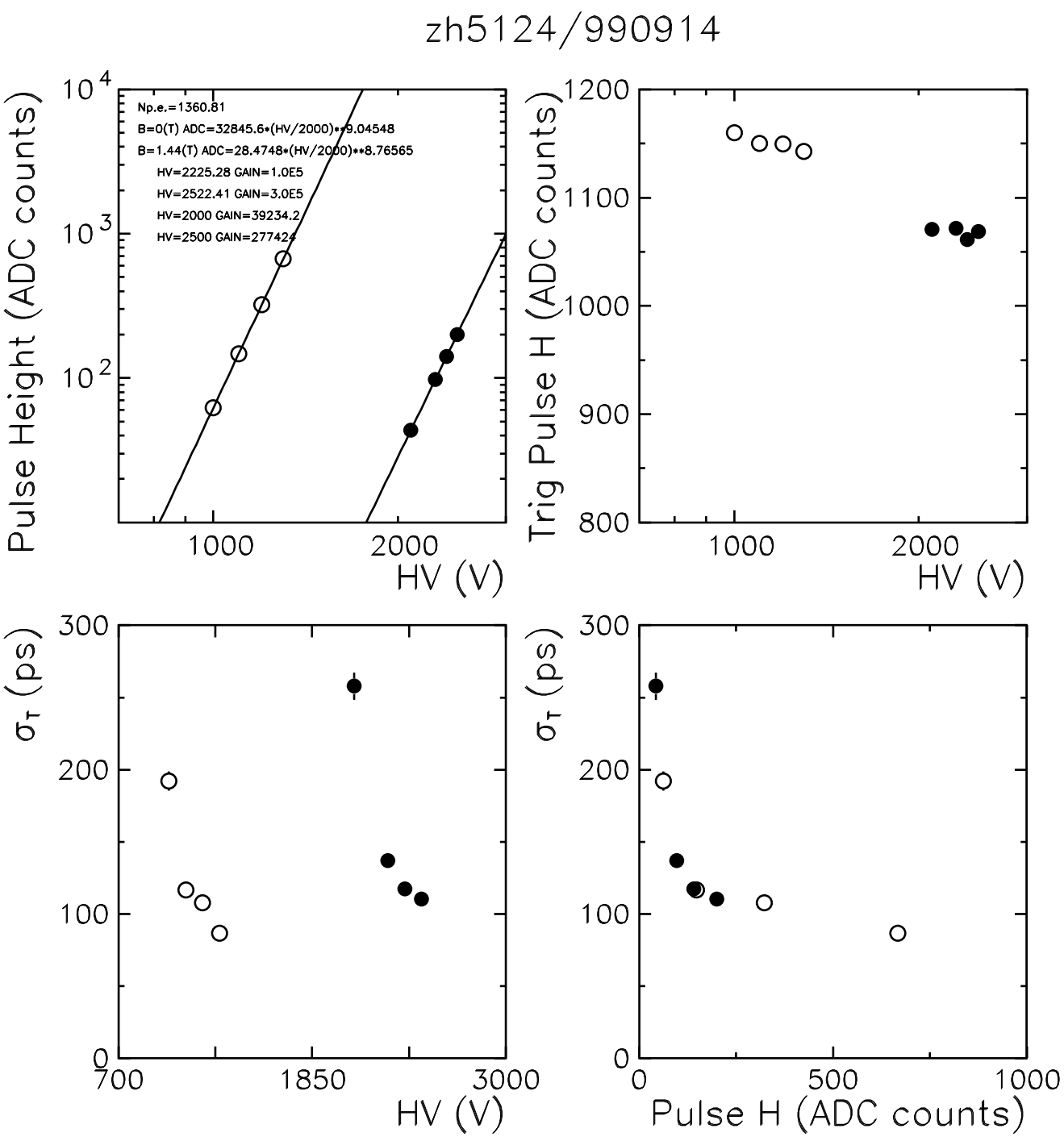


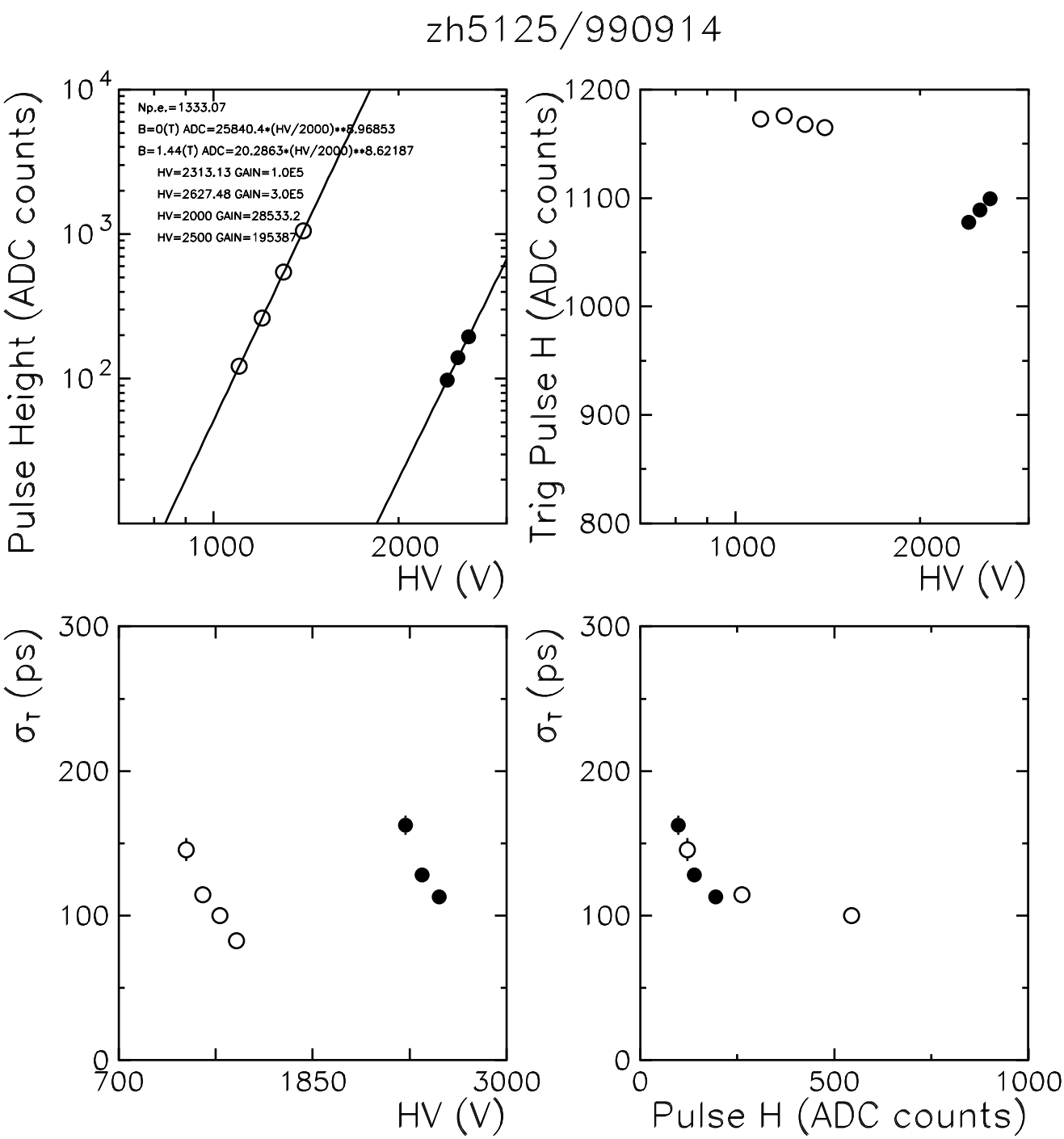
da0083/991015




zh5127/991014
Np.e.=1162.36
B=0(T) ADC=58283.9*(HV/2000)**8.9539
B=1.44(T) ADC=61.3799*(HV/2000)**8.72682
HV=2002.28 GAIN=1.0E5
HV=2270.9 GAIN=3.0E5
HV=2000 GAIN=990178
HV=2500 GAIN=694070
Pulse Height (ADC counts)
HV (V)
Trig Pulse H (ADC counts)
HV (V)
σT (ps)
HV (V)
σT (ps)
Pulse H (ADC counts)


zh5122/990914
Np.e.=1055.33
B=0(T) ADC=87406.4*(HV/2000)**9.11207
B=1.44(T) ADC=136.161*(HV/2000)**8.51199
HV=1802.84 GAIN=1.0E5
HV=2051.21 GAIN=3.0E5
HV=2000 GAIN=241917
HV=2500 GAIN=1616450
Pulse Height (ADC counts)
HV (V)
Trig Pulse H (ADC counts)
HV (V)
σT (ps)
HV (V)
σT (ps)
Pulse H (ADC counts)


zh5124/990914
Np.e.=1360.81
B=0(T) ADC=32845.6*(HV/2000)**9.04548
B=1.44(T) ADC=28.4748*(HV/2000)**8.76565
HV=2225.28 GAIN=1.0E5
HV=2522.41 GAIN=3.0E5
HV=2000 GAIN=39234.2
HV=2500 GAIN=277424
Pulse Height (ADC counts)
HV (V)
Trig Pulse H (ADC counts)
HV (V)
σT (ps)
HV (V)
σT (ps)
Pulse H (ADC counts)


zh5125/990914
Np.e.=1333.07
B=0(T) ADC=25840.4*(HV/2000)**8.96853
B=1.44(T) ADC=20.2863*(HV/2000)**8.62187
HV=2313.13 GAIN=1.0E5
HV=2627.48 GAIN=3.0E5
HV=2000 GAIN=28533.2
HV=2500 GAIN=195387
Pulse Height (ADC counts)
HV (V)
Trig Pulse H (ADC counts)
HV (V)
σT (ps)
HV (V)
σT (ps)
Pulse H (ADC counts)