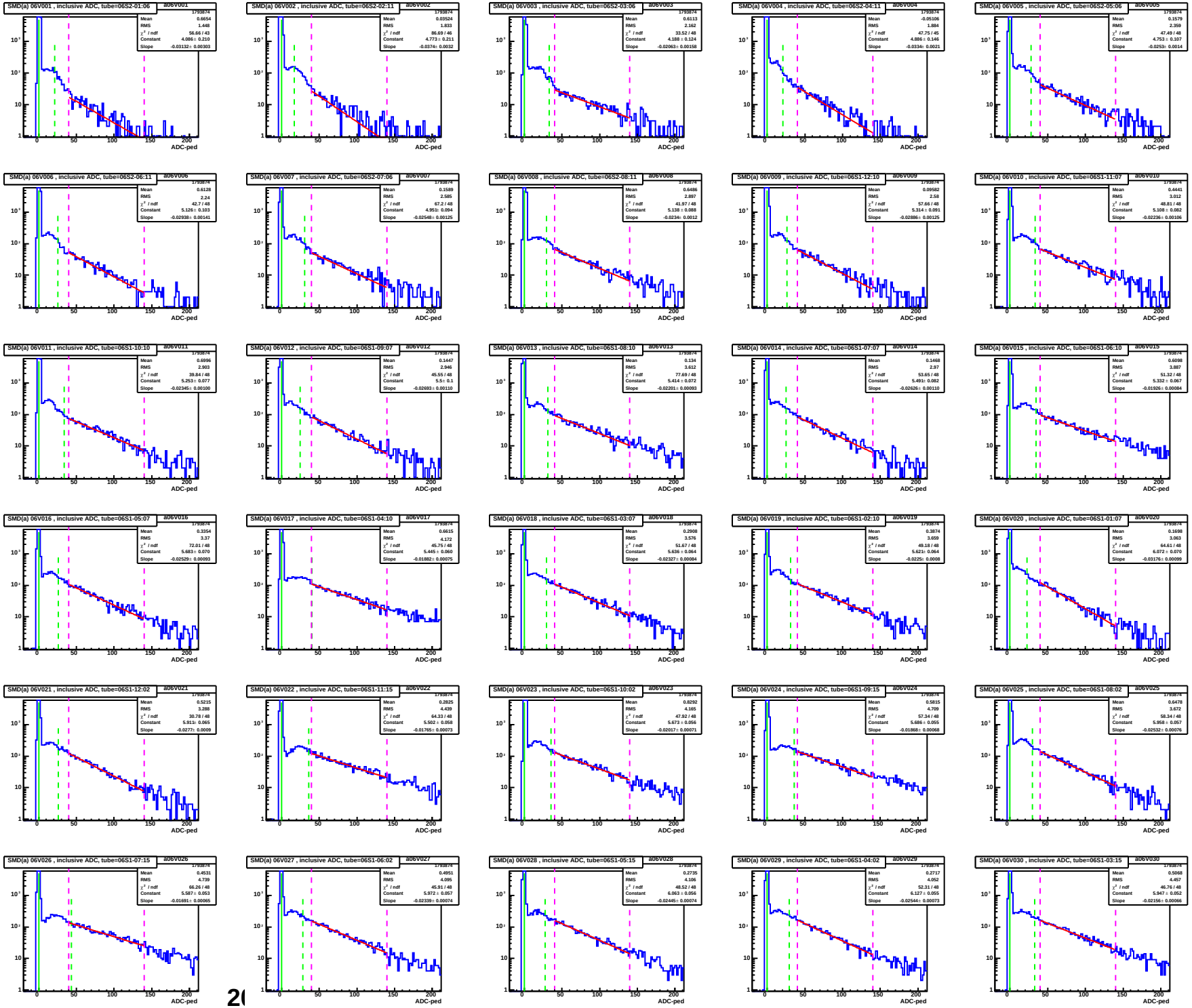
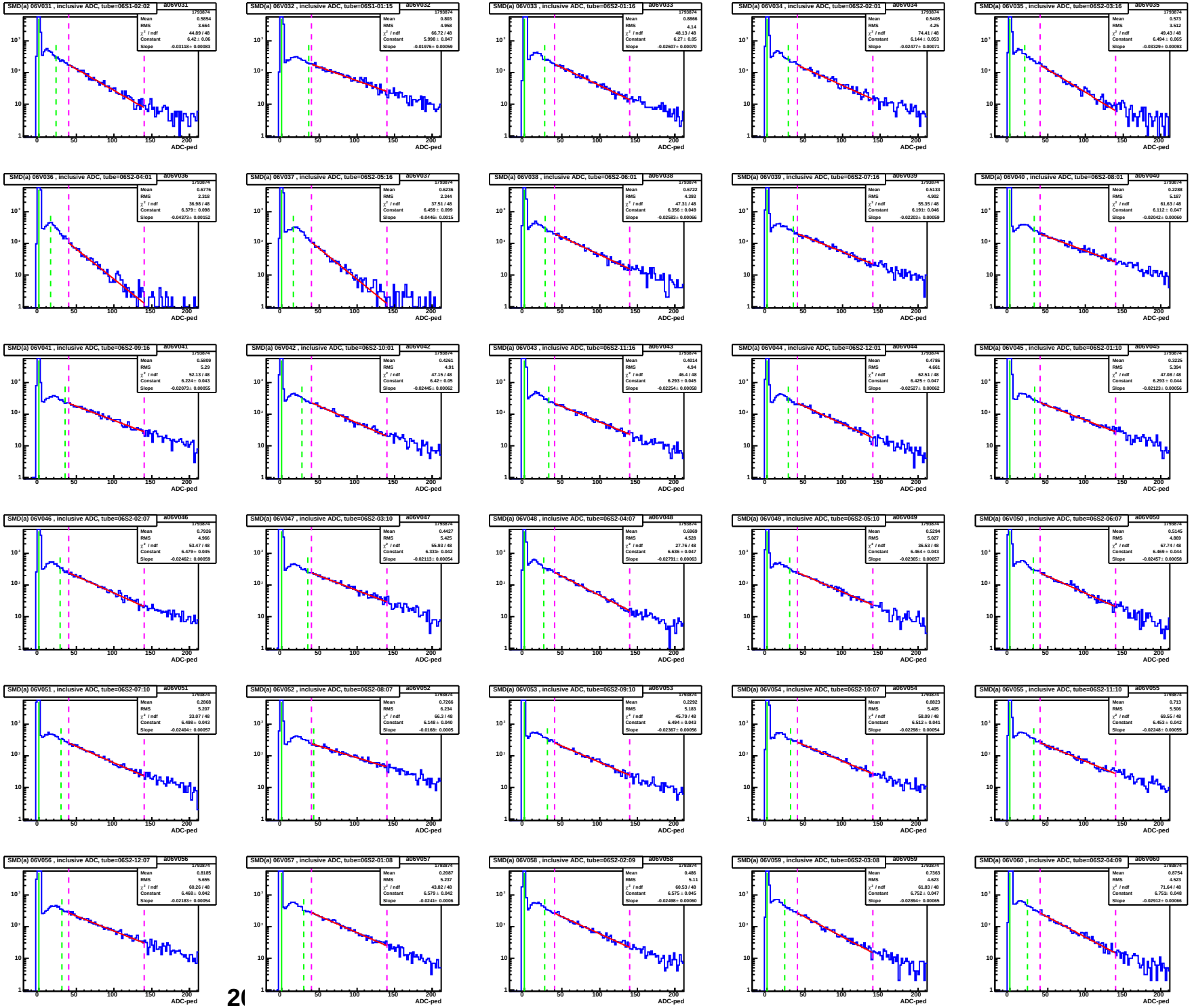
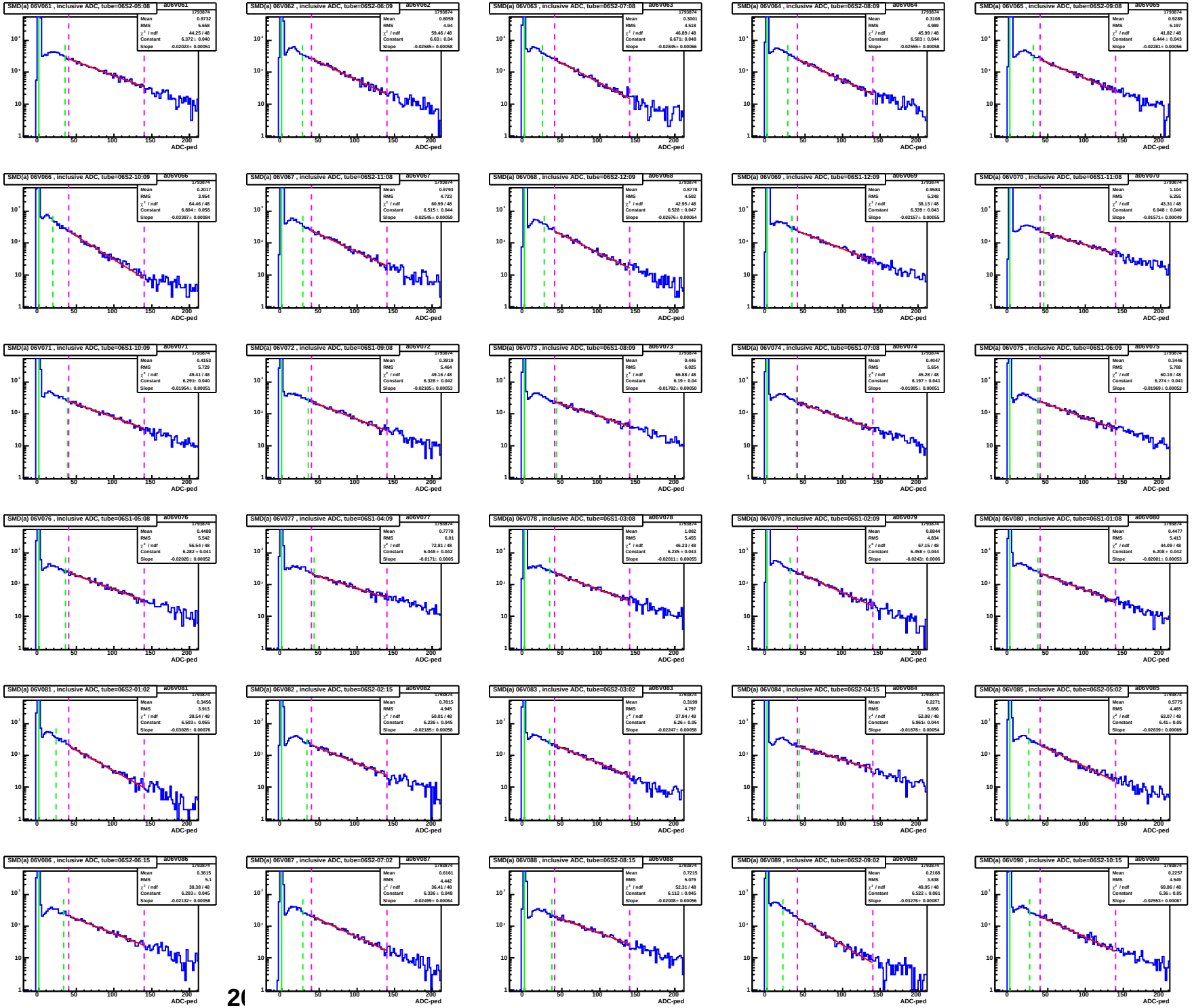
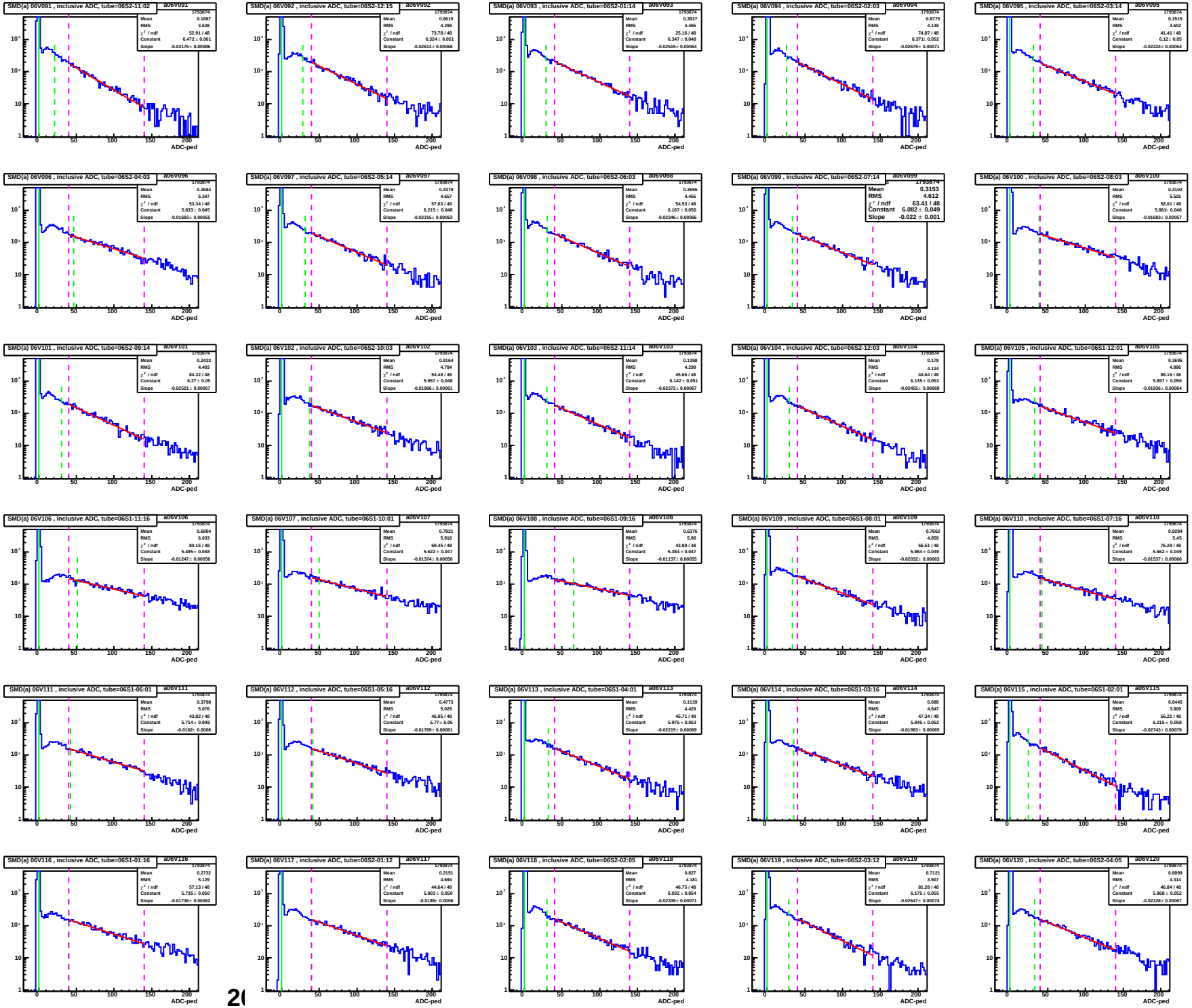
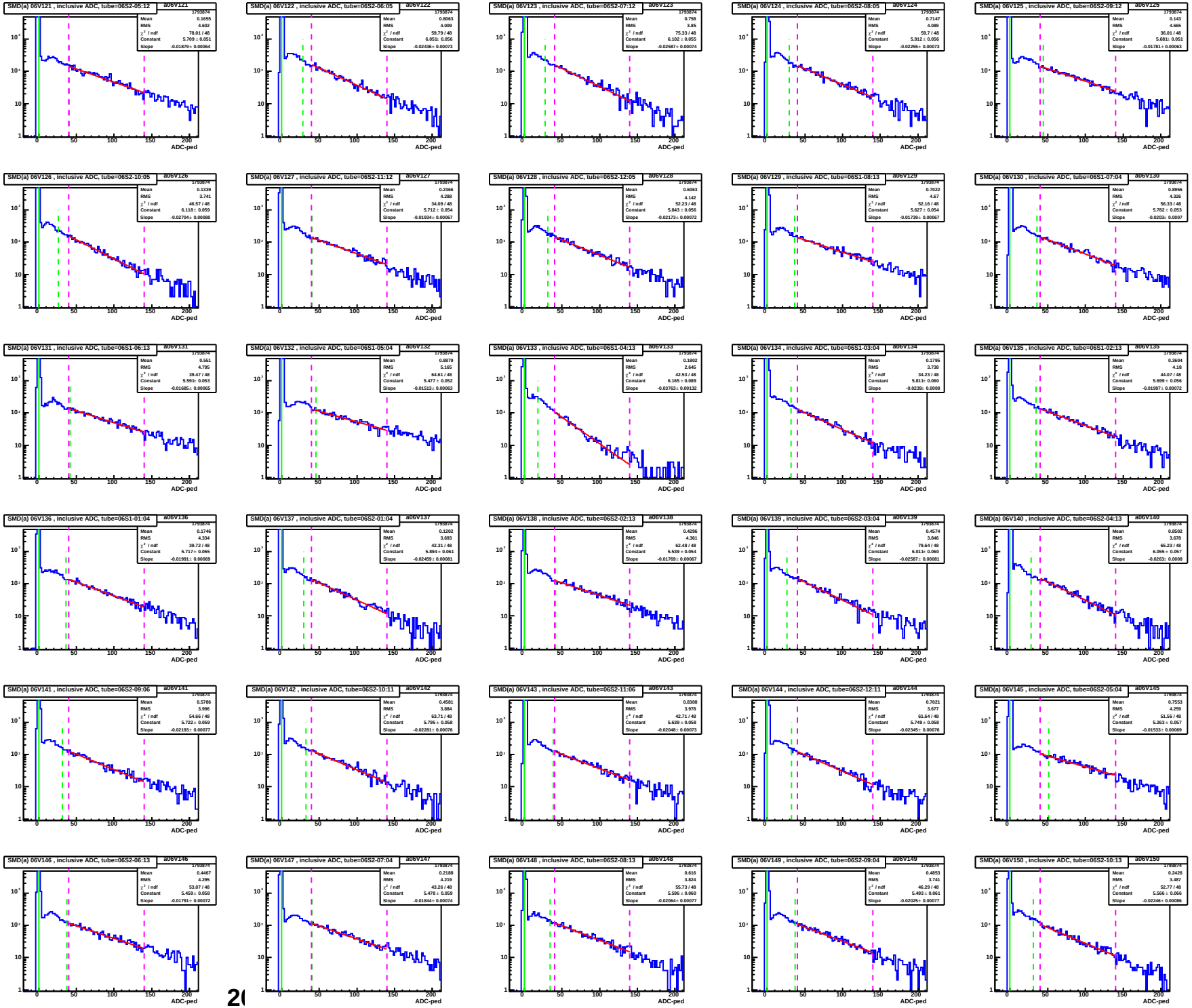
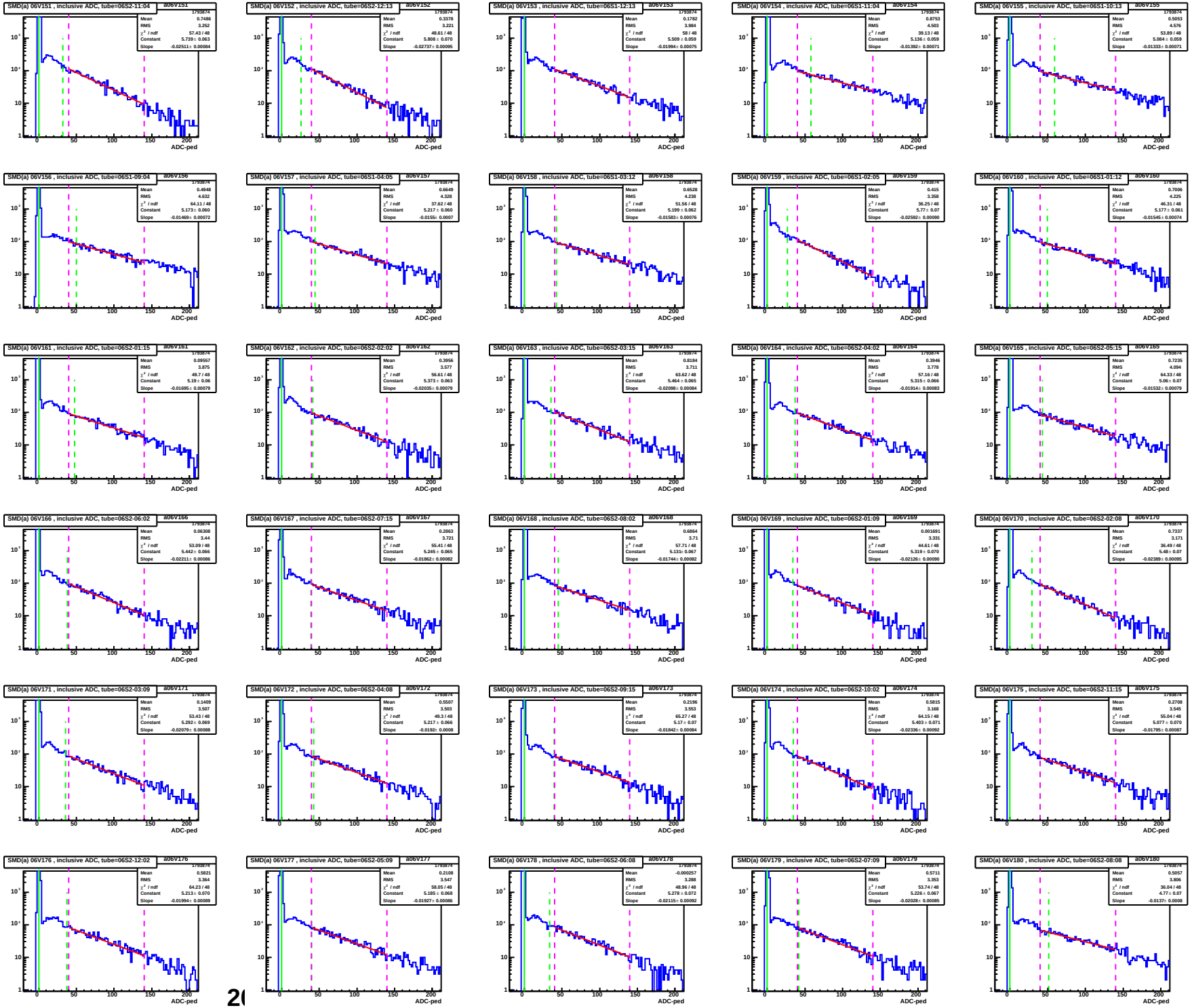

SMD(a) 06V001 , inclusive ADC, tube=06S2-01:06
a06V001
1793874
Mean 0.6654
RMS 1.448
χ² / ndf 56.66 / 43
Constant 4.086 ± 0.210
Slope -0.03132 ± 0.00303
SMD(a) 06V002 , inclusive ADC, tube=06S2-02:11
a06V002
1793874
Mean 0.03524
RMS 1.833
χ² / ndf 86.69 / 46
Constant 4.773 ± 0.211
Slope -0.0374 ± 0.0032
SMD(a) 06V003 , inclusive ADC, tube=06S2-03:06
a06V003
1793874
Mean 0.6113
RMS 2.162
χ² / ndf 33.52 / 48
Constant 4.188 ± 0.124
Slope -0.02063 ± 0.00158
SMD(a) 06V004 , inclusive ADC, tube=06S2-04:11
a06V004
1793874
Mean -0.05106
RMS 1.884
χ² / ndf 47.75 / 45
Constant 4.886 ± 0.146
Slope -0.0334 ± 0.0021
SMD(a) 06V005 , inclusive ADC, tube=06S2-05:06
a06V005
1793874
Mean 0.1579
RMS 2.359
χ² / ndf 47.49 / 48
Constant 4.753 ± 0.107
Slope -0.0253 ± 0.0014
SMD(a) 06V006 , inclusive ADC, tube=06S2-06:11
a06V006
1793874
Mean 0.6128
RMS 2.24
χ² / ndf 42.7 / 48
Constant 5.126 ± 0.103
Slope -0.02938 ± 0.00141
SMD(a) 06V007 , inclusive ADC, tube=06S2-07:06
a06V007
1793874
Mean 0.1589
RMS 2.585
χ² / ndf 67.2 / 48
Constant 4.951 ± 0.094
Slope -0.02548 ± 0.00125
SMD(a) 06V008 , inclusive ADC, tube=06S2-08:11
a06V008
1793874
Mean 0.6486
RMS 2.897
χ² / ndf 41.97 / 48
Constant 5.138 ± 0.088
Slope -0.0234 ± 0.0012
SMD(a) 06V009 , inclusive ADC, tube=06S1-12:10
a06V009
1793874
Mean 0.09582
RMS 2.58
χ² / ndf 57.66 / 48
Constant 5.314 ± 0.091
Slope -0.02886 ± 0.00125
SMD(a) 06V010 , inclusive ADC, tube=06S1-11:07
a06V010
1793874
Mean 0.4441
RMS 3.012
χ² / ndf 48.81 / 48
Constant 5.108 ± 0.082
Slope -0.02236 ± 0.00106
SMD(a) 06V011 , inclusive ADC, tube=06S1-10:10
a06V011
1793874
Mean 0.6896
RMS 2.903
χ² / ndf 39.84 / 48
Constant 5.253 ± 0.077
Slope -0.02345 ± 0.00100
SMD(a) 06V012 , inclusive ADC, tube=06S1-09:07
a06V012
1793874
Mean 0.1447
RMS 2.946
χ² / ndf 45.55 / 48
Constant 5.5 ± 0.1
Slope -0.02693 ± 0.00110
SMD(a) 06V013 , inclusive ADC, tube=06S1-08:10
a06V013
1793874
Mean 0.134
RMS 3.612
χ² / ndf 77.69 / 48
Constant 5.414 ± 0.072
Slope -0.02201 ± 0.00093
SMD(a) 06V014 , inclusive ADC, tube=06S1-07:07
a06V014
1793874
Mean 0.1468
RMS 2.97
χ² / ndf 53.65 / 48
Constant 5.491 ± 0.082
Slope -0.02626 ± 0.00110
SMD(a) 06V015 , inclusive ADC, tube=06S1-06:10
a06V015
1793874
Mean 0.6098
RMS 3.887
χ² / ndf 51.32 / 48
Constant 5.332 ± 0.067
Slope -0.01926 ± 0.00084
SMD(a) 06V016 , inclusive ADC, tube=06S1-05:07
a06V016
1793874
Mean 0.3354
RMS 3.37
χ² / ndf 72.01 / 48
Constant 5.683 ± 0.070
Slope -0.02529 ± 0.00093
SMD(a) 06V017 , inclusive ADC, tube=06S1-04:10
a06V017
1793874
Mean 0.6615
RMS 4.172
χ² / ndf 45.75 / 48
Constant 5.445 ± 0.060
Slope -0.01882 ± 0.00075
SMD(a) 06V018 , inclusive ADC, tube=06S1-03:07
a06V018
1793874
Mean 0.2908
RMS 3.576
χ² / ndf 51.67 / 48
Constant 5.636 ± 0.064
Slope -0.02327 ± 0.00084
SMD(a) 06V019 , inclusive ADC, tube=06S1-02:10
a06V019
1793874
Mean 0.3874
RMS 3.659
χ² / ndf 49.18 / 48
Constant 5.621 ± 0.064
Slope -0.0225 ± 0.0008
SMD(a) 06V020 , inclusive ADC, tube=06S1-01:07
a06V020
1793874
Mean 0.1698
RMS 3.063
χ² / ndf 64.61 / 48
Constant 6.072 ± 0.070
Slope -0.03176 ± 0.00099
SMD(a) 06V021 , inclusive ADC, tube=06S1-12:02
a06V021
1793874
Mean 0.5215
RMS 3.288
χ² / ndf 30.78 / 48
Constant 5.911 ± 0.065
Slope -0.0277 ± 0.0009
SMD(a) 06V022 , inclusive ADC, tube=06S1-11:15
a06V022
1793874
Mean 0.2825
RMS 4.439
χ² / ndf 64.33 / 48
Constant 5.902 ± 0.058
Slope -0.01765 ± 0.00073
SMD(a) 06V023 , inclusive ADC, tube=06S1-10:02
a06V023
1793874
Mean 0.8292
RMS 4.165
χ² / ndf 47.92 / 48
Constant 5.673 ± 0.056
Slope -0.02017 ± 0.00071
SMD(a) 06V024 , inclusive ADC, tube=06S1-09:15
a06V024
1793874
Mean 0.5815
RMS 4.709
χ² / ndf 57.34 / 48
Constant 5.686 ± 0.055
Slope -0.01868 ± 0.00068
SMD(a) 06V025 , inclusive ADC, tube=06S1-08:02
a06V025
1793874
Mean 0.6478
RMS 3.672
χ² / ndf 58.34 / 48
Constant 5.958 ± 0.057
Slope -0.02532 ± 0.00076
SMD(a) 06V026 , inclusive ADC, tube=06S1-07:15
a06V026
1793874
Mean 0.4531
RMS 4.739
χ² / ndf 66.26 / 48
Constant 5.587 ± 0.053
Slope -0.01691 ± 0.00065
SMD(a) 06V027 , inclusive ADC, tube=06S1-06:02
a06V027
1793874
Mean 0.4951
RMS 4.095
χ² / ndf 45.91 / 48
Constant 5.972 ± 0.057
Slope -0.02339 ± 0.00074
SMD(a) 06V028 , inclusive ADC, tube=06S1-05:15
a06V028
1793874
Mean 0.2735
RMS 4.106
χ² / ndf 48.52 / 48
Constant 6.063 ± 0.056
Slope -0.02445 ± 0.00074
SMD(a) 06V029 , inclusive ADC, tube=06S1-04:02
a06V029
1793874
Mean 0.2717
RMS 4.052
χ² / ndf 52.31 / 48
Constant 6.127 ± 0.055
Slope -0.02544 ± 0.00073
SMD(a) 06V030 , inclusive ADC, tube=06S1-03:15
a06V030
1793874
Mean 0.5068
RMS 4.457
χ² / ndf 46.76 / 48
Constant 5.947 ± 0.052
Slope -0.02156 ± 0.00066
ADC-ped

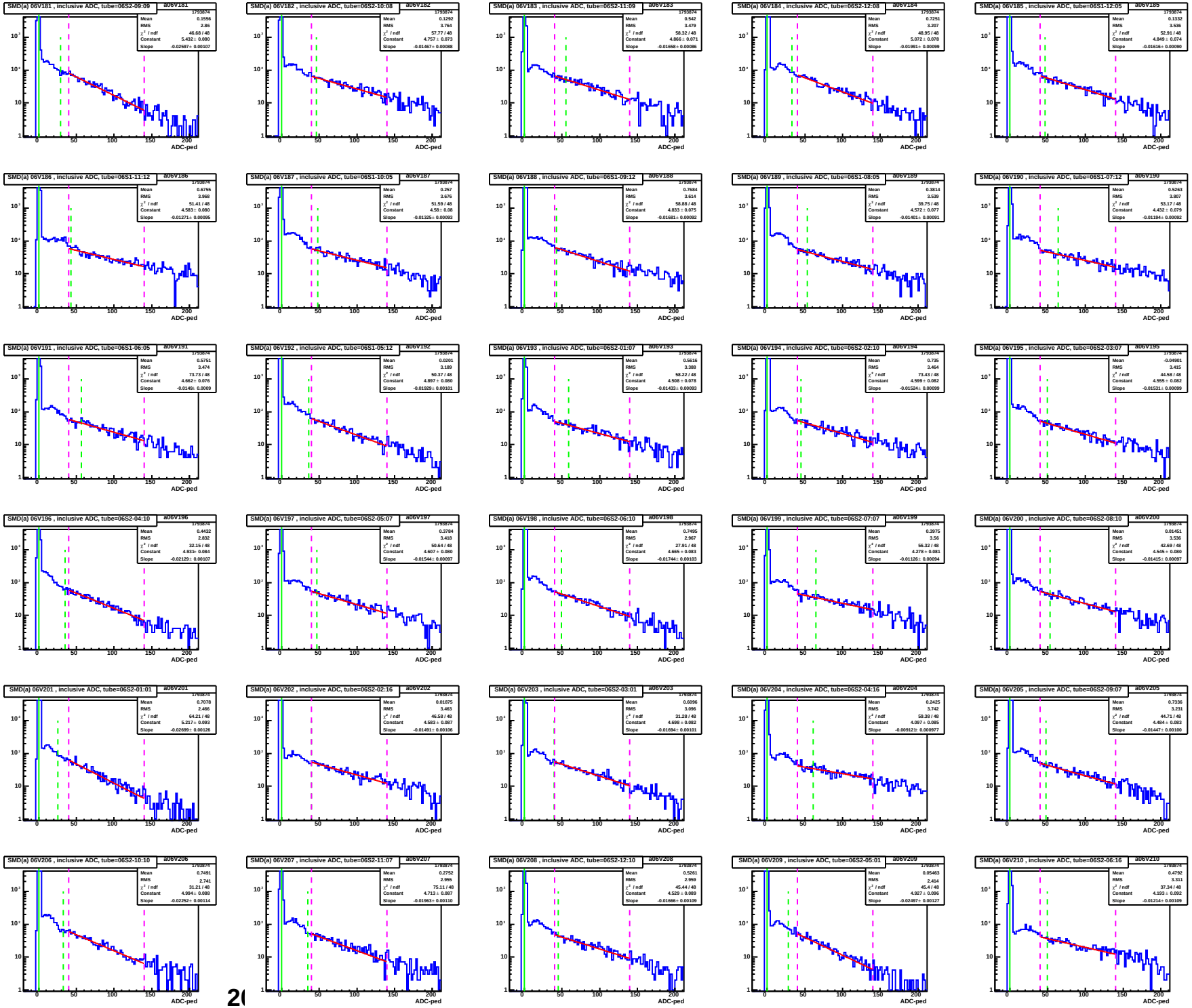

SMD(a) 06V031 , inclusive ADC, tube=06S1-02:02
a06V031
1793874
Mean 0.5854
RMS 3.664
χ² / ndf 44.89 / 48
Constant 6.42 ± 0.06
Slope -0.03118 ± 0.00083
SMD(a) 06V032 , inclusive ADC, tube=06S1-01:15
a06V032
1793874
Mean 0.803
RMS 4.958
χ² / ndf 66.72 / 48
Constant 5.998 ± 0.047
Slope -0.01976 ± 0.00059
SMD(a) 06V033 , inclusive ADC, tube=06S2-01:16
a06V033
1793874
Mean 0.8866
RMS 4.14
χ² / ndf 48.13 / 48
Constant 6.27 ± 0.05
Slope -0.02607 ± 0.00070
SMD(a) 06V034 , inclusive ADC, tube=06S2-02:01
a06V034
1793874
Mean 0.5405
RMS 4.25
χ² / ndf 74.41 / 48
Constant 6.144 ± 0.053
Slope -0.02477 ± 0.00071
SMD(a) 06V035 , inclusive ADC, tube=06S2-03:16
a06V035
1793874
Mean 0.573
RMS 3.512
χ² / ndf 49.43 / 48
Constant 6.494 ± 0.065
Slope -0.03329 ± 0.00093
SMD(a) 06V036 , inclusive ADC, tube=06S2-04:01
a06V036
1793874
Mean 0.6776
RMS 2.318
χ² / ndf 36.98 / 48
Constant 6.379 ± 0.098
Slope -0.04373 ± 0.00152
SMD(a) 06V037 , inclusive ADC, tube=06S2-05:16
a06V037
1793874
Mean 0.6236
RMS 2.344
χ² / ndf 37.51 / 48
Constant 6.459 ± 0.099
Slope -0.0446 ± 0.0015
SMD(a) 06V038 , inclusive ADC, tube=06S2-06:01
a06V038
1793874
Mean 0.6722
RMS 4.393
χ² / ndf 47.31 / 48
Constant 6.356 ± 0.049
Slope -0.02583 ± 0.00066
SMD(a) 06V039 , inclusive ADC, tube=06S2-07:16
a06V039
1793874
Mean 0.5133
RMS 4.992
χ² / ndf 55.35 / 48
Constant 6.191 ± 0.046
Slope -0.02203 ± 0.00059
SMD(a) 06V040 , inclusive ADC, tube=06S2-08:01
a06V040
1793874
Mean 0.2288
RMS 5.187
χ² / ndf 61.63 / 48
Constant 6.112 ± 0.047
Slope -0.02042 ± 0.00060
SMD(a) 06V041 , inclusive ADC, tube=06S2-09:16
a06V041
1793874
Mean 0.5809
RMS 5.29
χ² / ndf 52.13 / 48
Constant 6.224 ± 0.043
Slope -0.02073 ± 0.00055
SMD(a) 06V042 , inclusive ADC, tube=06S2-10:01
a06V042
1793874
Mean 0.4261
RMS 4.91
χ² / ndf 47.15 / 48
Constant 6.42 ± 0.05
Slope -0.02445 ± 0.00062
SMD(a) 06V043 , inclusive ADC, tube=06S2-11:16
a06V043
1793874
Mean 0.4014
RMS 4.94
χ² / ndf 46.4 / 48
Constant 6.293 ± 0.045
Slope -0.02254 ± 0.00058
SMD(a) 06V044 , inclusive ADC, tube=06S2-12:01
a06V044
1793874
Mean 0.4786
RMS 4.661
χ² / ndf 62.51 / 48
Constant 6.425 ± 0.047
Slope -0.02527 ± 0.00062
SMD(a) 06V045 , inclusive ADC, tube=06S2-01:10
a06V045
1793874
Mean 0.3225
RMS 5.394
χ² / ndf 47.08 / 48
Constant 6.293 ± 0.044
Slope -0.02123 ± 0.00056
SMD(a) 06V046 , inclusive ADC, tube=06S2-02:07
a06V046
1793874
Mean 0.7926
RMS 4.966
χ² / ndf 53.47 / 48
Constant 6.479 ± 0.045
Slope -0.02462 ± 0.00059
SMD(a) 06V047 , inclusive ADC, tube=06S2-03:10
a06V047
1793874
Mean 0.4427
RMS 5.425
χ² / ndf 55.93 / 48
Constant 6.331 ± 0.042
Slope -0.02113 ± 0.00054
SMD(a) 06V048 , inclusive ADC, tube=06S2-04:07
a06V048
1793874
Mean 0.6969
RMS 4.528
χ² / ndf 27.76 / 48
Constant 6.636 ± 0.047
Slope -0.02791 ± 0.00063
SMD(a) 06V049 , inclusive ADC, tube=06S2-05:10
a06V049
1793874
Mean 0.5294
RMS 5.027
χ² / ndf 36.53 / 48
Constant 6.464 ± 0.043
Slope -0.02365 ± 0.00057
SMD(a) 06V050 , inclusive ADC, tube=06S2-06:07
a06V050
1793874
Mean 0.5145
RMS 4.869
χ² / ndf 67.74 / 48
Constant 6.469 ± 0.044
Slope -0.02457 ± 0.00058
SMD(a) 06V051 , inclusive ADC, tube=06S2-07:10
a06V051
1793874
Mean 0.2868
RMS 5.207
χ² / ndf 33.07 / 48
Constant 6.498 ± 0.043
Slope -0.02404 ± 0.00057
SMD(a) 06V052 , inclusive ADC, tube=06S2-08:07
a06V052
1793874
Mean 0.7266
RMS 5.234
χ² / ndf 66.3 / 48
Constant 6.148 ± 0.040
Slope -0.0168 ± 0.0005
SMD(a) 06V053 , inclusive ADC, tube=06S2-09:10
a06V053
1793874
Mean 0.2292
RMS 5.183
χ² / ndf 45.79 / 48
Constant 6.494 ± 0.043
Slope -0.02367 ± 0.00056
SMD(a) 06V054 , inclusive ADC, tube=06S2-10:07
a06V054
1793874
Mean 0.8823
RMS 5.405
χ² / ndf 58.09 / 48
Constant 6.512 ± 0.041
Slope -0.02298 ± 0.00054
SMD(a) 06V055 , inclusive ADC, tube=06S2-11:10
a06V055
1793874
Mean 0.713
RMS 5.506
χ² / ndf 69.55 / 48
Constant 6.453 ± 0.042
Slope -0.02248 ± 0.00055
SMD(a) 06V056 , inclusive ADC, tube=06S2-12:07
a06V056
1793874
Mean 0.8185
RMS 5.655
χ² / ndf 60.26 / 48
Constant 6.468 ± 0.042
Slope -0.02183 ± 0.00054
SMD(a) 06V057 , inclusive ADC, tube=06S2-01:08
a06V057
1793874
Mean 0.2087
RMS 5.237
χ² / ndf 43.82 / 48
Constant 6.579 ± 0.042
Slope -0.0241 ± 0.0006
SMD(a) 06V058 , inclusive ADC, tube=06S2-02:09
a06V058
1793874
Mean 0.486
RMS 5.11
χ² / ndf 60.53 / 48
Constant 6.575 ± 0.045
Slope -0.02498 ± 0.00060
SMD(a) 06V059 , inclusive ADC, tube=06S2-03:08
a06V059
1793874
Mean 0.7363
RMS 4.823
χ² / ndf 61.83 / 48
Constant 6.752 ± 0.047
Slope -0.02894 ± 0.00065
SMD(a) 06V060 , inclusive ADC, tube=06S2-04:09
a06V060
1793874
Mean 0.8754
RMS 4.523
χ² / ndf 71.64 / 48
Constant 6.751 ± 0.048
Slope -0.02912 ± 0.00066
ADC-ped

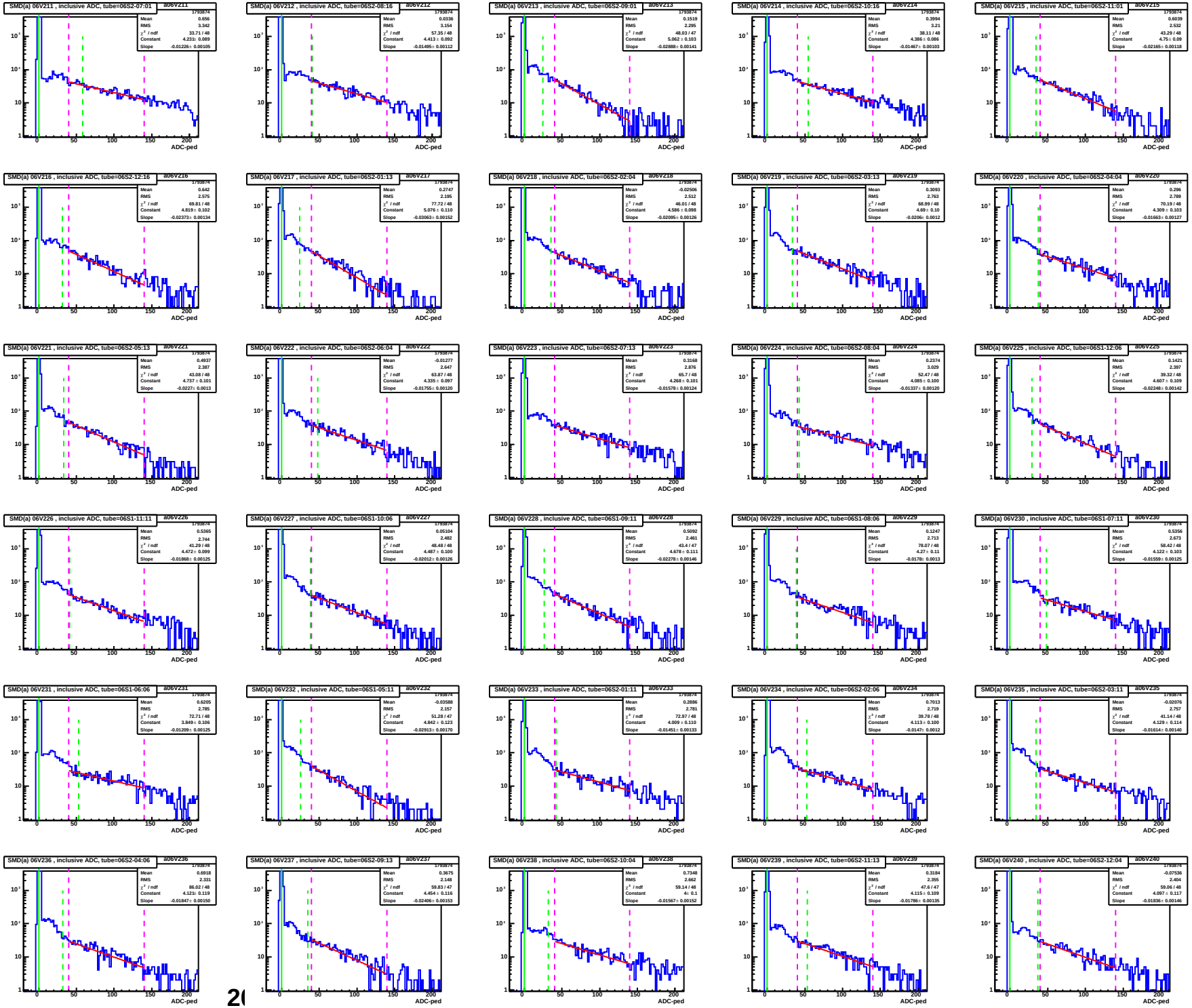

SMD(a) 06V061 , inclusive ADC, tube=06S2-05:08
a06V061
1793874
Mean 0.9732
RMS 5.658
χ² / ndf 44.25 / 48
Constant 6.372 ± 0.040
Slope -0.02023 ± 0.00051
SMD(a) 06V062 , inclusive ADC, tube=06S2-06:09
a06V062
1793874
Mean 0.8059
RMS 4.94
χ² / ndf 59.46 / 48
Constant 6.63 ± 0.04
Slope -0.02585 ± 0.00058
SMD(a) 06V063 , inclusive ADC, tube=06S2-07:08
a06V063
1793874
Mean 0.3001
RMS 4.518
χ² / ndf 46.89 / 48
Constant 6.671 ± 0.048
Slope -0.02845 ± 0.00066
SMD(a) 06V064 , inclusive ADC, tube=06S2-08:09
a06V064
1793874
Mean 0.3108
RMS 4.989
χ² / ndf 45.99 / 48
Constant 6.583 ± 0.044
Slope -0.02555 ± 0.00058
SMD(a) 06V065 , inclusive ADC, tube=06S2-09:08
a06V065
1793874
Mean 0.9289
RMS 5.197
χ² / ndf 41.82 / 48
Constant 6.444 ± 0.043
Slope -0.02281 ± 0.00056
SMD(a) 06V066 , inclusive ADC, tube=06S2-10:09
a06V066
1793874
Mean 0.2017
RMS 3.954
χ² / ndf 64.46 / 48
Constant 6.804 ± 0.058
Slope -0.03397 ± 0.00084
SMD(a) 06V067 , inclusive ADC, tube=06S2-11:08
a06V067
1793874
Mean 0.9793
RMS 4.723
χ² / ndf 60.99 / 48
Constant 6.515 ± 0.044
Slope -0.02545 ± 0.00059
SMD(a) 06V068 , inclusive ADC, tube=06S2-12:09
a06V068
1793874
Mean 0.8778
RMS 4.502
χ² / ndf 42.95 / 48
Constant 6.528 ± 0.047
Slope -0.02676 ± 0.00064
SMD(a) 06V069 , inclusive ADC, tube=06S1-12:09
a06V069
1793874
Mean 0.9584
RMS 5.248
χ² / ndf 38.13 / 48
Constant 6.339 ± 0.043
Slope -0.02157 ± 0.00055
SMD(a) 06V070 , inclusive ADC, tube=06S1-11:08
a06V070
1793874
Mean 1.104
RMS 6.255
χ² / ndf 43.31 / 48
Constant 6.048 ± 0.040
Slope -0.01571 ± 0.00049
SMD(a) 06V071 , inclusive ADC, tube=06S1-10:09
a06V071
1793874
Mean 0.4153
RMS 5.729
χ² / ndf 49.41 / 48
Constant 6.291 ± 0.040
Slope -0.01954 ± 0.00051
SMD(a) 06V072 , inclusive ADC, tube=06S1-09:08
a06V072
1793874
Mean 0.3919
RMS 5.464
χ² / ndf 49.16 / 48
Constant 6.328 ± 0.042
Slope -0.02105 ± 0.00053
SMD(a) 06V073 , inclusive ADC, tube=06S1-08:09
a06V073
1793874
Mean 0.446
RMS 6.025
χ² / ndf 66.88 / 48
Constant 6.19 ± 0.04
Slope -0.01782 ± 0.00050
SMD(a) 06V074 , inclusive ADC, tube=06S1-07:08
a06V074
1793874
Mean 0.4047
RMS 5.654
χ² / ndf 45.28 / 48
Constant 6.197 ± 0.041
Slope -0.01905 ± 0.00051
SMD(a) 06V075 , inclusive ADC, tube=06S1-06:09
a06V075
1793874
Mean 0.3446
RMS 5.788
χ² / ndf 60.19 / 48
Constant 6.274 ± 0.041
Slope -0.01969 ± 0.00052
SMD(a) 06V076 , inclusive ADC, tube=06S1-05:08
a06V076
1793874
Mean 0.4488
RMS 5.542
χ² / ndf 56.54 / 48
Constant 6.282 ± 0.041
Slope -0.02026 ± 0.00052
SMD(a) 06V077 , inclusive ADC, tube=06S1-04:09
a06V077
1793874
Mean 0.7778
RMS 6.01
χ² / ndf 72.81 / 48
Constant 6.048 ± 0.042
Slope -0.0171 ± 0.0005
SMD(a) 06V078 , inclusive ADC, tube=06S1-03:08
a06V078
1793874
Mean 1.002
RMS 5.455
χ² / ndf 46.23 / 48
Constant 6.235 ± 0.043
Slope -0.02011 ± 0.00055
SMD(a) 06V079 , inclusive ADC, tube=06S1-02:09
a06V079
1793874
Mean 0.8844
RMS 4.834
χ² / ndf 67.15 / 48
Constant 6.458 ± 0.044
Slope -0.0243 ± 0.0006
SMD(a) 06V080 , inclusive ADC, tube=06S1-01:08
a06V080
1793874
Mean 0.4477
RMS 5.413
χ² / ndf 44.09 / 48
Constant 6.208 ± 0.042
Slope -0.02001 ± 0.00053
SMD(a) 06V081 , inclusive ADC, tube=06S2-01:02
a06V081
1793874
Mean 0.3456
RMS 3.913
χ² / ndf 38.54 / 48
Constant 6.503 ± 0.055
Slope -0.03028 ± 0.00076
SMD(a) 06V082 , inclusive ADC, tube=06S2-02:15
a06V082
1793874
Mean 0.7815
RMS 4.945
χ² / ndf 50.01 / 48
Constant 6.236 ± 0.045
Slope -0.02185 ± 0.00058
SMD(a) 06V083 , inclusive ADC, tube=06S2-03:02
a06V083
1793874
Mean 0.3199
RMS 4.797
χ² / ndf 37.94 / 48
Constant 6.26 ± 0.05
Slope -0.02247 ± 0.00058
SMD(a) 06V084 , inclusive ADC, tube=06S2-04:15
a06V084
1793874
Mean 0.2271
RMS 5.656
χ² / ndf 52.08 / 48
Constant 5.961 ± 0.044
Slope -0.01678 ± 0.00054
SMD(a) 06V085 , inclusive ADC, tube=06S2-05:02
a06V085
1793874
Mean 0.5775
RMS 4.465
χ² / ndf 63.67 / 48
Constant 6.41 ± 0.05
Slope -0.02639 ± 0.00069
SMD(a) 06V086 , inclusive ADC, tube=06S2-06:15
a06V086
1793874
Mean 0.3615
RMS 5.1
χ² / ndf 38.38 / 48
Constant 6.203 ± 0.045
Slope -0.02132 ± 0.00058
SMD(a) 06V087 , inclusive ADC, tube=06S2-07:02
a06V087
1793874
Mean 0.6161
RMS 4.442
χ² / ndf 36.41 / 48
Constant 6.336 ± 0.048
Slope -0.02499 ± 0.00064
SMD(a) 06V088 , inclusive ADC, tube=06S2-08:15
a06V088
1793874
Mean 0.7215
RMS 5.079
χ² / ndf 52.31 / 48
Constant 6.112 ± 0.045
Slope -0.02008 ± 0.00056
SMD(a) 06V089 , inclusive ADC, tube=06S2-09:02
a06V089
1793874
Mean 0.2168
RMS 3.638
χ² / ndf 49.95 / 48
Constant 6.522 ± 0.061
Slope -0.03276 ± 0.00087
SMD(a) 06V090 , inclusive ADC, tube=06S2-10:15
a06V090
1793874
Mean 0.2257
RMS 4.549
χ² / ndf 69.86 / 48
Constant 6.36 ± 0.05
Slope -0.02553 ± 0.00067
ADC-ped

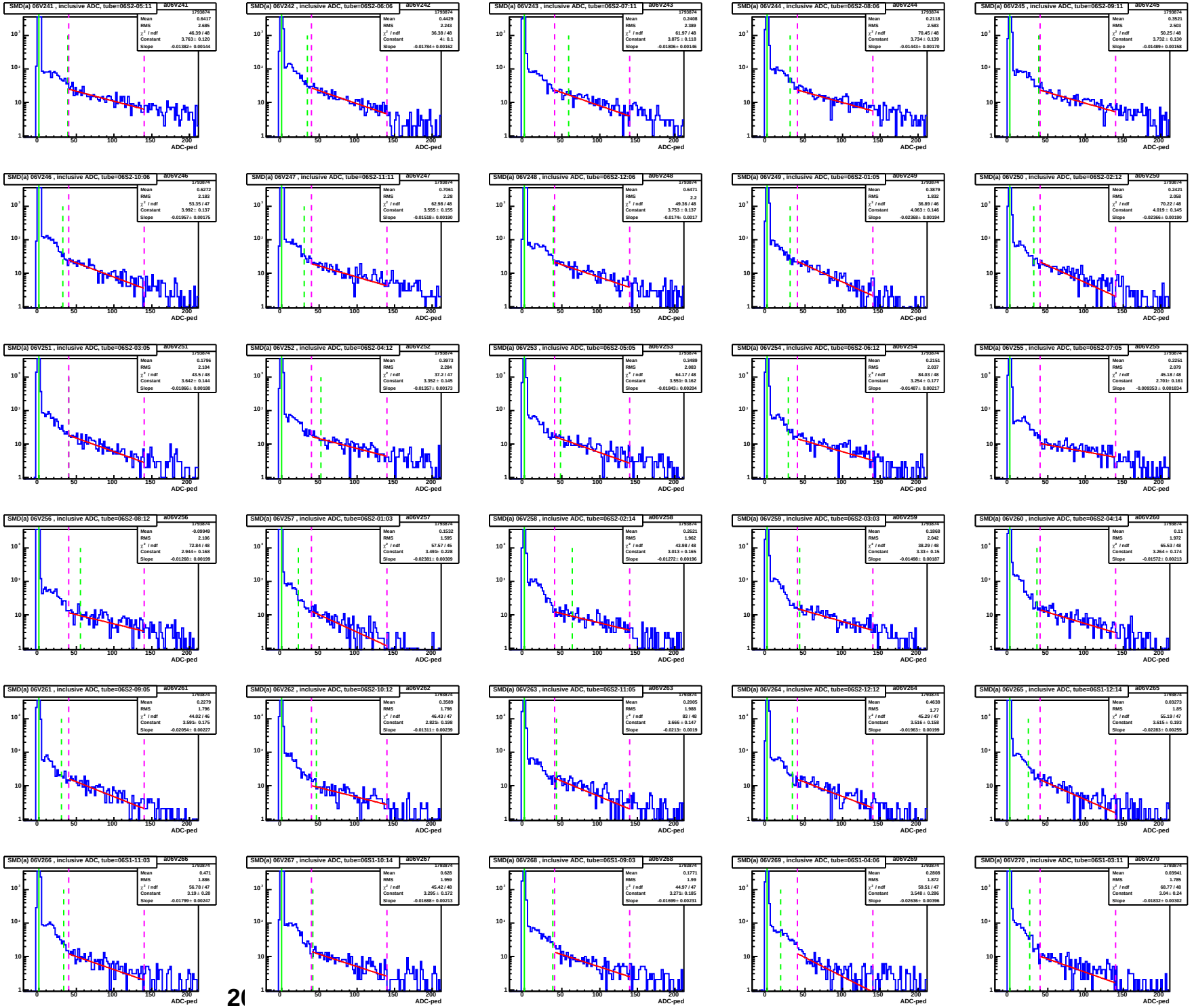

SMD(a) 06V091 , inclusive ADC, tube=06S2-11:02
a06V091
1793874
Mean 0.1887
RMS 3.638
χ² / ndf 52.91 / 48
Constant 6.472 ± 0.061
Slope -0.03176 ± 0.00086
SMD(a) 06V092 , inclusive ADC, tube=06S2-12:15
a06V092
1793874
Mean 0.6615
RMS 4.298
χ² / ndf 73.78 / 48
Constant 6.324 ± 0.051
Slope -0.02613 ± 0.00068
SMD(a) 06V093 , inclusive ADC, tube=06S2-01:14
a06V093
1793874
Mean 0.3927
RMS 4.465
χ² / ndf 25.16 / 48
Constant 6.347 ± 0.048
Slope -0.02515 ± 0.00064
SMD(a) 06V094 , inclusive ADC, tube=06S2-02:03
a06V094
1793874
Mean 0.8775
RMS 4.139
χ² / ndf 74.87 / 48
Constant 6.371 ± 0.052
Slope -0.02679 ± 0.00071
SMD(a) 06V095 , inclusive ADC, tube=06S2-03:14
a06V095
1793874
Mean 0.1515
RMS 4.602
χ² / ndf 41.41 / 48
Constant 6.12 ± 0.05
Slope -0.02224 ± 0.00064
SMD(a) 06V096 , inclusive ADC, tube=06S2-04:03
a06V096
1793874
Mean 0.2684
RMS 5.347
χ² / ndf 53.34 / 48
Constant 5.833 ± 0.045
Slope -0.01683 ± 0.00055
SMD(a) 06V097 , inclusive ADC, tube=06S2-05:14
a06V097
1793874
Mean 0.4379
RMS 4.657
χ² / ndf 57.63 / 48
Constant 6.215 ± 0.048
Slope -0.02315 ± 0.00063
SMD(a) 06V098 , inclusive ADC, tube=06S2-06:03
a06V098
1793874
Mean 0.2655
RMS 4.456
χ² / ndf 54.53 / 48
Constant 6.167 ± 0.050
Slope -0.02346 ± 0.00066
SMD(a) 06V099 , inclusive ADC, tube=06S2-07:14
a06V099
1793874
Mean 0.3153
RMS 4.612
χ² / ndf 63.41 / 48
Constant 6.082 ± 0.049
Slope -0.022 ± 0.001
SMD(a) 06V100 , inclusive ADC, tube=06S2-08:03
a06V100
1793874
Mean 0.4102
RMS 5.525
χ² / ndf 58.01 / 48
Constant 5.881 ± 0.046
Slope -0.01683 ± 0.00057
SMD(a) 06V101 , inclusive ADC, tube=06S2-09:14
a06V101
1793874
Mean 0.2433
RMS 4.403
χ² / ndf 84.32 / 48
Constant 6.27 ± 0.05
Slope -0.02521 ± 0.00067
SMD(a) 06V102 , inclusive ADC, tube=06S2-10:03
a06V102
1793874
Mean 0.9164
RMS 4.784
χ² / ndf 54.48 / 48
Constant 5.957 ± 0.048
Slope -0.01966 ± 0.00061
SMD(a) 06V103 , inclusive ADC, tube=06S2-11:14
a06V103
1793874
Mean 0.1398
RMS 4.298
χ² / ndf 45.66 / 48
Constant 6.142 ± 0.051
Slope -0.02372 ± 0.00067
SMD(a) 06V104 , inclusive ADC, tube=06S2-12:03
a06V104
1793874
Mean 0.178
RMS 4.124
χ² / ndf 44.64 / 48
Constant 6.135 ± 0.053
Slope -0.02455 ± 0.00069
SMD(a) 06V105 , inclusive ADC, tube=06S1-12:01
a06V105
1793874
Mean 0.3696
RMS 4.886
χ² / ndf 89.16 / 48
Constant 5.897 ± 0.050
Slope -0.01936 ± 0.00064
SMD(a) 06V106 , inclusive ADC, tube=06S1-11:16
a06V106
1793874
Mean 0.6804
RMS 6.033
χ² / ndf 80.15 / 48
Constant 5.495 ± 0.048
Slope -0.01247 ± 0.00056
SMD(a) 06V107 , inclusive ADC, tube=06S1-10:01
a06V107
1793874
Mean 0.7821
RMS 5.916
χ² / ndf 69.45 / 48
Constant 5.622 ± 0.047
Slope -0.01374 ± 0.00056
SMD(a) 06V108 , inclusive ADC, tube=06S1-09:16
a06V108
1793874
Mean 0.6376
RMS 5.96
χ² / ndf 43.89 / 48
Constant 5.384 ± 0.047
Slope -0.01137 ± 0.00055
SMD(a) 06V109 , inclusive ADC, tube=06S1-08:01
a06V109
1793874
Mean 0.7662
RMS 4.859
χ² / ndf 56.51 / 48
Constant 5.984 ± 0.049
Slope -0.02032 ± 0.00063
SMD(a) 06V110 , inclusive ADC, tube=06S1-07:16
a06V110
1793874
Mean 0.9284
RMS 5.45
χ² / ndf 76.29 / 48
Constant 5.662 ± 0.049
Slope -0.01537 ± 0.00060
SMD(a) 06V111 , inclusive ADC, tube=06S1-06:01
a06V111
1793874
Mean 0.3798
RMS 5.076
χ² / ndf 43.82 / 48
Constant 5.714 ± 0.048
Slope -0.0162 ± 0.0006
SMD(a) 06V112 , inclusive ADC, tube=06S1-05:16
a06V112
1793874
Mean 0.4773
RMS 5.029
χ² / ndf 46.95 / 48
Constant 5.77 ± 0.05
Slope -0.01769 ± 0.00061
SMD(a) 06V113 , inclusive ADC, tube=06S1-04:01
a06V113
1793874
Mean 0.1139
RMS 4.429
χ² / ndf 45.71 / 48
Constant 5.975 ± 0.053
Slope -0.02215 ± 0.00069
SMD(a) 06V114 , inclusive ADC, tube=06S1-03:16
a06V114
1793874
Mean 0.688
RMS 4.647
χ² / ndf 47.34 / 48
Constant 5.845 ± 0.052
Slope -0.01983 ± 0.00065
SMD(a) 06V115 , inclusive ADC, tube=06S1-02:01
a06V115
1793874
Mean 0.6445
RMS 3.809
χ² / ndf 56.21 / 48
Constant 6.215 ± 0.058
Slope -0.02743 ± 0.00079
SMD(a) 06V116 , inclusive ADC, tube=06S1-01:16
a06V116
1793874
Mean 0.2732
RMS 5.129
χ² / ndf 57.13 / 48
Constant 5.735 ± 0.050
Slope -0.01736 ± 0.00062
SMD(a) 06V117 , inclusive ADC, tube=06S2-01:12
a06V117
1793874
Mean 0.2151
RMS 4.694
χ² / ndf 44.64 / 48
Constant 5.803 ± 0.050
Slope -0.0189 ± 0.0006
SMD(a) 06V118 , inclusive ADC, tube=06S2-02:05
a06V118
1793874
Mean 0.827
RMS 4.181
χ² / ndf 46.75 / 48
Constant 6.032 ± 0.054
Slope -0.02339 ± 0.00071
SMD(a) 06V119 , inclusive ADC, tube=06S2-03:12
a06V119
1793874
Mean 0.7121
RMS 3.997
χ² / ndf 81.28 / 48
Constant 6.175 ± 0.055
Slope -0.02647 ± 0.00074
SMD(a) 06V120 , inclusive ADC, tube=06S2-04:05
a06V120
1793874
Mean 0.8099
RMS 4.314
χ² / ndf 46.84 / 48
Constant 5.968 ± 0.052
Slope -0.02228 ± 0.00067
ADC-ped

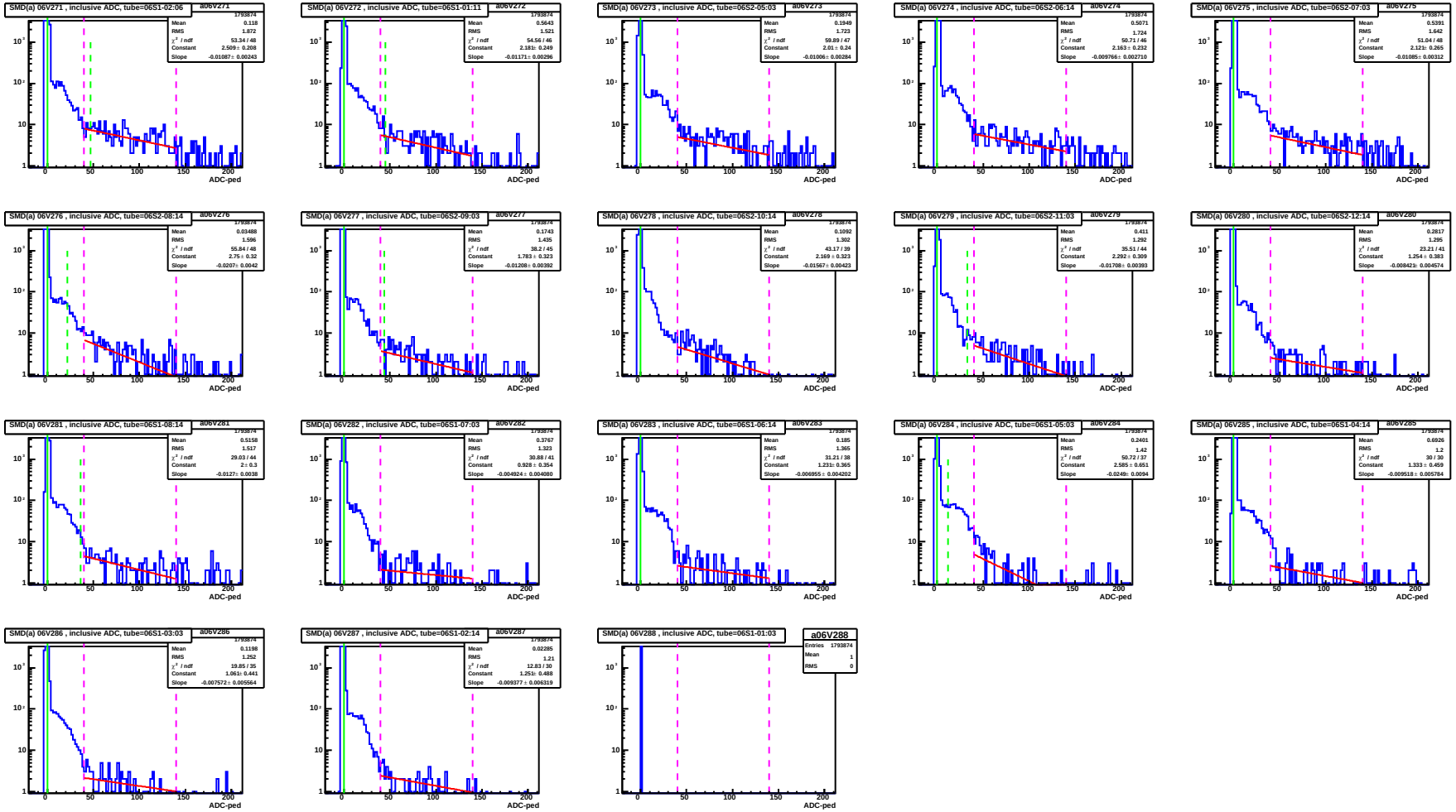

SMD(a) 06V121 , inclusive ADC, tube=06S2-05:12
a06V121
1793874
Mean 0.1655
RMS 4.602
χ² / ndf 78.01 / 48
Constant 5.709 ± 0.051
Slope -0.01879 ± 0.00064
SMD(a) 06V122 , inclusive ADC, tube=06S2-06:05
a06V122
1793874
Mean 0.8063
RMS 4.009
χ² / ndf 59.79 / 48
Constant 6.051 ± 0.056
Slope -0.02436 ± 0.00073
SMD(a) 06V123 , inclusive ADC, tube=06S2-07:12
a06V123
1793874
Mean 0.758
RMS 3.85
χ² / ndf 75.33 / 48
Constant 6.102 ± 0.055
Slope -0.02587 ± 0.00074
SMD(a) 06V124 , inclusive ADC, tube=06S2-08:05
a06V124
1793874
Mean 0.7147
RMS 4.089
χ² / ndf 59.7 / 48
Constant 5.912 ± 0.056
Slope -0.02255 ± 0.00073
SMD(a) 06V125 , inclusive ADC, tube=06S2-09:12
a06V125
1793874
Mean 0.143
RMS 4.665
χ² / ndf 36.01 / 48
Constant 5.681 ± 0.051
Slope -0.01781 ± 0.00063
SMD(a) 06V126 , inclusive ADC, tube=06S2-10:05
a06V126
1793874
Mean 0.1339
RMS 3.741
χ² / ndf 46.57 / 48
Constant 6.118 ± 0.059
Slope -0.02704 ± 0.00080
SMD(a) 06V127 , inclusive ADC, tube=06S2-11:12
a06V127
1793874
Mean 0.2366
RMS 4.288
χ² / ndf 34.09 / 48
Constant 5.712 ± 0.054
Slope -0.01934 ± 0.00067
SMD(a) 06V128 , inclusive ADC, tube=06S2-12:05
a06V128
1793874
Mean 0.6063
RMS 4.142
χ² / ndf 52.23 / 48
Constant 5.843 ± 0.056
Slope -0.02173 ± 0.00072
SMD(a) 06V129 , inclusive ADC, tube=06S1-08:13
a06V129
1793874
Mean 0.7022
RMS 4.67
χ² / ndf 52.16 / 48
Constant 5.627 ± 0.054
Slope -0.01739 ± 0.00067
SMD(a) 06V130 , inclusive ADC, tube=06S1-07:04
a06V130
1793874
Mean 0.8956
RMS 4.326
χ² / ndf 56.33 / 48
Constant 5.782 ± 0.053
Slope -0.0203 ± 0.0007
SMD(a) 06V131 , inclusive ADC, tube=06S1-06:13
a06V131
1793874
Mean 0.551
RMS 4.795
χ² / ndf 39.47 / 48
Constant 5.591 ± 0.053
Slope -0.01685 ± 0.00065
SMD(a) 06V132 , inclusive ADC, tube=06S1-05:04
a06V132
1793874
Mean 0.8879
RMS 5.165
χ² / ndf 64.61 / 48
Constant 5.477 ± 0.052
Slope -0.01513 ± 0.00063
SMD(a) 06V133 , inclusive ADC, tube=06S1-04:13
a06V133
1793874
Mean 0.1802
RMS 2.645
χ² / ndf 42.53 / 48
Constant 6.165 ± 0.089
Slope -0.03763 ± 0.00132
SMD(a) 06V134 , inclusive ADC, tube=06S1-03:04
a06V134
1793874
Mean 0.1795
RMS 3.738
χ² / ndf 34.23 / 48
Constant 5.811 ± 0.060
Slope -0.0239 ± 0.0008
SMD(a) 06V135 , inclusive ADC, tube=06S1-02:13
a06V135
1793874
Mean 0.3604
RMS 4.18
χ² / ndf 44.07 / 48
Constant 5.699 ± 0.056
Slope -0.01997 ± 0.00072
SMD(a) 06V136 , inclusive ADC, tube=06S1-01:04
a06V136
1793874
Mean 0.1746
RMS 4.334
χ² / ndf 39.72 / 48
Constant 5.717 ± 0.055
Slope -0.01991 ± 0.00069
SMD(a) 06V137 , inclusive ADC, tube=06S2-01:04
a06V137
1793874
Mean 0.1202
RMS 3.693
χ² / ndf 42.31 / 48
Constant 5.894 ± 0.061
Slope -0.02459 ± 0.00081
SMD(a) 06V138 , inclusive ADC, tube=06S2-02:13
a06V138
1793874
Mean 0.4296
RMS 4.361
χ² / ndf 62.48 / 48
Constant 5.539 ± 0.054
Slope -0.01769 ± 0.00067
SMD(a) 06V139 , inclusive ADC, tube=06S2-03:04
a06V139
1793874
Mean 0.4574
RMS 3.846
χ² / ndf 79.64 / 48
Constant 6.011 ± 0.060
Slope -0.02587 ± 0.00081
SMD(a) 06V140 , inclusive ADC, tube=06S2-04:13
a06V140
1793874
Mean 0.8502
RMS 3.678
χ² / ndf 65.23 / 48
Constant 6.055 ± 0.057
Slope -0.0263 ± 0.0008
SMD(a) 06V141 , inclusive ADC, tube=06S2-09:06
a06V141
1793874
Mean 0.5786
RMS 3.996
χ² / ndf 54.66 / 48
Constant 5.722 ± 0.059
Slope -0.02193 ± 0.00077
SMD(a) 06V142 , inclusive ADC, tube=06S2-10:11
a06V142
1793874
Mean 0.4581
RMS 3.884
χ² / ndf 63.71 / 48
Constant 5.795 ± 0.058
Slope -0.02281 ± 0.00076
SMD(a) 06V143 , inclusive ADC, tube=06S2-11:06
a06V143
1793874
Mean 0.8308
RMS 3.978
χ² / ndf 42.71 / 48
Constant 5.639 ± 0.058
Slope -0.02048 ± 0.00073
SMD(a) 06V144 , inclusive ADC, tube=06S2-12:11
a06V144
1793874
Mean 0.7021
RMS 3.677
χ² / ndf 61.64 / 48
Constant 5.749 ± 0.058
Slope -0.02345 ± 0.00076
SMD(a) 06V145 , inclusive ADC, tube=06S2-05:04
a06V145
1793874
Mean 0.7553
RMS 4.259
χ² / ndf 51.56 / 48
Constant 5.263 ± 0.057
Slope -0.01533 ± 0.00069
SMD(a) 06V146 , inclusive ADC, tube=06S2-06:13
a06V146
1793874
Mean 0.4467
RMS 4.295
χ² / ndf 53.07 / 48
Constant 5.459 ± 0.058
Slope -0.01791 ± 0.00072
SMD(a) 06V147 , inclusive ADC, tube=06S2-07:04
a06V147
1793874
Mean 0.2188
RMS 4.219
χ² / ndf 43.26 / 48
Constant 5.478 ± 0.059
Slope -0.01844 ± 0.00074
SMD(a) 06V148 , inclusive ADC, tube=06S2-08:13
a06V148
1793874
Mean 0.616
RMS 3.824
χ² / ndf 55.73 / 48
Constant 5.596 ± 0.060
Slope -0.02064 ± 0.00077
SMD(a) 06V149 , inclusive ADC, tube=06S2-09:04
a06V149
1793874
Mean 0.4853
RMS 3.741
χ² / ndf 46.29 / 48
Constant 5.493 ± 0.061
Slope -0.02025 ± 0.00077
SMD(a) 06V150 , inclusive ADC, tube=06S2-10:13
a06V150
1793874
Mean 0.2426
RMS 3.487
χ² / ndf 52.77 / 48
Constant 5.566 ± 0.066
Slope -0.02246 ± 0.00086
ADC-ped


SMD(a) 06V151 , inclusive ADC, tube=06S2-11:04
a06V151
1793874
Mean 0.7486
RMS 3.252
χ² / ndf 57.43 / 48
Constant 5.739 ± 0.063
Slope -0.02511 ± 0.00084
SMD(a) 06V152 , inclusive ADC, tube=06S2-12:13
a06V152
1793874
Mean 0.3378
RMS 3.221
χ² / ndf 48.61 / 48
Constant 5.808 ± 0.070
Slope -0.02737 ± 0.00095
SMD(a) 06V153 , inclusive ADC, tube=06S1-12:13
a06V153
1793874
Mean 0.1782
RMS 3.984
χ² / ndf 58 / 48
Constant 5.509 ± 0.059
Slope -0.01994 ± 0.00075
SMD(a) 06V154 , inclusive ADC, tube=06S1-11:04
a06V154
1793874
Mean 0.8753
RMS 4.503
χ² / ndf 39.13 / 48
Constant 5.136 ± 0.059
Slope -0.01392 ± 0.00071
SMD(a) 06V155 , inclusive ADC, tube=06S1-10:13
a06V155
1793874
Mean 0.5053
RMS 4.576
χ² / ndf 53.89 / 48
Constant 5.084 ± 0.059
Slope -0.01333 ± 0.00071
SMD(a) 06V156 , inclusive ADC, tube=06S1-09:04
a06V156
1793874
Mean 0.4948
RMS 4.632
χ² / ndf 64.11 / 48
Constant 5.173 ± 0.060
Slope -0.01469 ± 0.00072
SMD(a) 06V157 , inclusive ADC, tube=06S1-04:05
a06V157
1793874
Mean 0.6649
RMS 4.328
χ² / ndf 37.62 / 48
Constant 5.217 ± 0.060
Slope -0.0155 ± 0.0007
SMD(a) 06V158 , inclusive ADC, tube=06S1-03:12
a06V158
1793874
Mean 0.6528
RMS 4.238
χ² / ndf 51.56 / 48
Constant 5.199 ± 0.062
Slope -0.01583 ± 0.00076
SMD(a) 06V159 , inclusive ADC, tube=06S1-02:05
a06V159
1793874
Mean 0.415
RMS 3.358
χ² / ndf 36.25 / 48
Constant 5.77 ± 0.07
Slope -0.02592 ± 0.00090
SMD(a) 06V160 , inclusive ADC, tube=06S1-01:12
a06V160
1793874
Mean 0.7006
RMS 4.225
χ² / ndf 46.31 / 48
Constant 5.177 ± 0.061
Slope -0.01545 ± 0.00074
SMD(a) 06V161 , inclusive ADC, tube=06S2-01:15
a06V161
1793874
Mean 0.09557
RMS 3.875
χ² / ndf 49.7 / 48
Constant 5.19 ± 0.06
Slope -0.01695 ± 0.00079
SMD(a) 06V162 , inclusive ADC, tube=06S2-02:02
a06V162
1793874
Mean 0.3956
RMS 3.577
χ² / ndf 56.61 / 48
Constant 5.373 ± 0.063
Slope -0.02035 ± 0.00079
SMD(a) 06V163 , inclusive ADC, tube=06S2-03:15
a06V163
1793874
Mean 0.8184
RMS 3.711
χ² / ndf 63.62 / 48
Constant 5.464 ± 0.065
Slope -0.02098 ± 0.00084
SMD(a) 06V164 , inclusive ADC, tube=06S2-04:02
a06V164
1793874
Mean 0.3946
RMS 3.778
χ² / ndf 57.16 / 48
Constant 5.315 ± 0.066
Slope -0.01914 ± 0.00083
SMD(a) 06V165 , inclusive ADC, tube=06S2-05:15
a06V165
1793874
Mean 0.7235
RMS 4.094
χ² / ndf 64.33 / 48
Constant 5.06 ± 0.07
Slope -0.01532 ± 0.00079
SMD(a) 06V166 , inclusive ADC, tube=06S2-06:02
a06V166
1793874
Mean 0.06308
RMS 3.44
χ² / ndf 53.09 / 48
Constant 5.442 ± 0.066
Slope -0.02211 ± 0.00086
SMD(a) 06V167 , inclusive ADC, tube=06S2-07:15
a06V167
1793874
Mean 0.2863
RMS 3.721
χ² / ndf 55.41 / 48
Constant 5.245 ± 0.065
Slope -0.01862 ± 0.00082
SMD(a) 06V168 , inclusive ADC, tube=06S2-08:02
a06V168
1793874
Mean 0.6864
RMS 3.71
χ² / ndf 57.71 / 48
Constant 5.131 ± 0.067
Slope -0.01744 ± 0.00082
SMD(a) 06V169 , inclusive ADC, tube=06S2-01:09
a06V169
1793874
Mean 0.001691
RMS 3.331
χ² / ndf 44.61 / 48
Constant 5.319 ± 0.070
Slope -0.02126 ± 0.00090
SMD(a) 06V170 , inclusive ADC, tube=06S2-02:08
a06V170
1793874
Mean 0.7337
RMS 3.171
χ² / ndf 36.49 / 48
Constant 5.48 ± 0.07
Slope -0.02389 ± 0.00095
SMD(a) 06V171 , inclusive ADC, tube=06S2-03:09
a06V171
1793874
Mean 0.1409
RMS 3.507
χ² / ndf 53.43 / 48
Constant 5.292 ± 0.069
Slope -0.02079 ± 0.00088
SMD(a) 06V172 , inclusive ADC, tube=06S2-04:08
a06V172
1793874
Mean 0.5507
RMS 3.503
χ² / ndf 49.3 / 48
Constant 5.217 ± 0.066
Slope -0.0192 ± 0.0008
SMD(a) 06V173 , inclusive ADC, tube=06S2-09:15
a06V173
1793874
Mean 0.2196
RMS 3.553
χ² / ndf 65.27 / 48
Constant 5.17 ± 0.07
Slope -0.01842 ± 0.00084
SMD(a) 06V174 , inclusive ADC, tube=06S2-10:02
a06V174
1793874
Mean 0.5815
RMS 3.168
χ² / ndf 64.15 / 48
Constant 5.403 ± 0.071
Slope -0.02336 ± 0.00092
SMD(a) 06V175 , inclusive ADC, tube=06S2-11:15
a06V175
1793874
Mean 0.2708
RMS 3.545
χ² / ndf 55.04 / 48
Constant 5.077 ± 0.070
Slope -0.01795 ± 0.00087
SMD(a) 06V176 , inclusive ADC, tube=06S2-12:02
a06V176
1793874
Mean 0.5821
RMS 3.364
χ² / ndf 64.23 / 48
Constant 5.213 ± 0.070
Slope -0.01994 ± 0.00089
SMD(a) 06V177 , inclusive ADC, tube=06S2-05:09
a06V177
1793874
Mean 0.2108
RMS 3.547
χ² / ndf 58.05 / 48
Constant 5.185 ± 0.068
Slope -0.01927 ± 0.00086
SMD(a) 06V178 , inclusive ADC, tube=06S2-06:08
a06V178
1793874
Mean -0.000257
RMS 3.288
χ² / ndf 48.96 / 48
Constant 5.278 ± 0.072
Slope -0.02115 ± 0.00092
SMD(a) 06V179 , inclusive ADC, tube=06S2-07:09
a06V179
1793874
Mean 0.5711
RMS 3.353
χ² / ndf 53.74 / 48
Constant 5.226 ± 0.067
Slope -0.02028 ± 0.00085
SMD(a) 06V180 , inclusive ADC, tube=06S2-08:08
a06V180
1793874
Mean 0.5057
RMS 3.806
χ² / ndf 36.04 / 48
Constant 4.77 ± 0.07
Slope -0.0137 ± 0.0008
ADC-ped


SMD(a) 06V181 , inclusive ADC, tube=06S2-09:09
a06V181
1793874
Mean 0.1556
RMS 2.86
χ² / ndf 46.68 / 48
Constant 5.432 ± 0.080
Slope -0.02597 ± 0.00107
SMD(a) 06V182 , inclusive ADC, tube=06S2-10:08
a06V182
1793874
Mean 0.1292
RMS 3.764
χ² / ndf 57.77 / 48
Constant 4.757 ± 0.073
Slope -0.01467 ± 0.00088
SMD(a) 06V183 , inclusive ADC, tube=06S2-11:09
a06V183
1793874
Mean 0.542
RMS 3.479
χ² / ndf 58.32 / 48
Constant 4.866 ± 0.071
Slope -0.01658 ± 0.00086
SMD(a) 06V184 , inclusive ADC, tube=06S2-12:08
a06V184
1793874
Mean 0.7251
RMS 3.257
χ² / ndf 48.95 / 48
Constant 5.072 ± 0.078
Slope -0.01991 ± 0.00099
SMD(a) 06V185 , inclusive ADC, tube=06S1-12:05
a06V185
1793874
Mean 0.1332
RMS 3.536
χ² / ndf 52.91 / 48
Constant 4.849 ± 0.074
Slope -0.01616 ± 0.00090
SMD(a) 06V186 , inclusive ADC, tube=06S1-11:12
a06V186
1793874
Mean 0.6755
RMS 3.968
χ² / ndf 51.41 / 48
Constant 4.583 ± 0.080
Slope -0.01271 ± 0.00095
SMD(a) 06V187 , inclusive ADC, tube=06S1-10:05
a06V187
1793874
Mean 0.257
RMS 3.676
χ² / ndf 51.59 / 48
Constant 4.58 ± 0.08
Slope -0.01325 ± 0.00093
SMD(a) 06V188 , inclusive ADC, tube=06S1-09:12
a06V188
1793874
Mean 0.7684
RMS 3.614
χ² / ndf 58.88 / 48
Constant 4.833 ± 0.075
Slope -0.01681 ± 0.00092
SMD(a) 06V189 , inclusive ADC, tube=06S1-08:05
a06V189
1793874
Mean 0.3814
RMS 3.539
χ² / ndf 39.75 / 48
Constant 4.572 ± 0.077
Slope -0.01401 ± 0.00091
SMD(a) 06V190 , inclusive ADC, tube=06S1-07:12
a06V190
1793874
Mean 0.5263
RMS 3.807
χ² / ndf 53.17 / 48
Constant 4.432 ± 0.079
Slope -0.01194 ± 0.00092
SMD(a) 06V191 , inclusive ADC, tube=06S1-06:05
a06V191
1793874
Mean 0.5751
RMS 3.474
χ² / ndf 73.73 / 48
Constant 4.662 ± 0.076
Slope -0.0149 ± 0.0009
SMD(a) 06V192 , inclusive ADC, tube=06S1-05:12
a06V192
1793874
Mean 0.0201
RMS 3.189
χ² / ndf 50.37 / 48
Constant 4.897 ± 0.080
Slope -0.01929 ± 0.00101
SMD(a) 06V193 , inclusive ADC, tube=06S2-01:07
a06V193
1793874
Mean 0.5616
RMS 3.388
χ² / ndf 58.22 / 48
Constant 4.508 ± 0.078
Slope -0.01433 ± 0.00093
SMD(a) 06V194 , inclusive ADC, tube=06S2-02:10
a06V194
1793874
Mean 0.735
RMS 3.464
χ² / ndf 73.43 / 48
Constant 4.599 ± 0.082
Slope -0.01524 ± 0.00099
SMD(a) 06V195 , inclusive ADC, tube=06S2-03:07
a06V195
1793874
Mean -0.04901
RMS 3.415
χ² / ndf 44.58 / 48
Constant 4.555 ± 0.082
Slope -0.01531 ± 0.00099
SMD(a) 06V196 , inclusive ADC, tube=06S2-04:10
a06V196
1793874
Mean 0.4432
RMS 2.832
χ² / ndf 32.15 / 48
Constant 4.931 ± 0.084
Slope -0.02129 ± 0.00107
SMD(a) 06V197 , inclusive ADC, tube=06S2-05:07
a06V197
1793874
Mean 0.3784
RMS 3.418
χ² / ndf 50.64 / 48
Constant 4.607 ± 0.080
Slope -0.01544 ± 0.00097
SMD(a) 06V198 , inclusive ADC, tube=06S2-06:10
a06V198
1793874
Mean 0.7495
RMS 2.967
χ² / ndf 27.91 / 48
Constant 4.665 ± 0.083
Slope -0.01744 ± 0.00103
SMD(a) 06V199 , inclusive ADC, tube=06S2-07:07
a06V199
1793874
Mean 0.3975
RMS 3.56
χ² / ndf 56.32 / 48
Constant 4.278 ± 0.081
Slope -0.01126 ± 0.00094
SMD(a) 06V200 , inclusive ADC, tube=06S2-08:10
a06V200
1793874
Mean 0.01451
RMS 3.536
χ² / ndf 42.69 / 48
Constant 4.545 ± 0.080
Slope -0.01415 ± 0.00097
SMD(a) 06V201 , inclusive ADC, tube=06S2-01:01
a06V201
1793874
Mean 0.7078
RMS 2.466
χ² / ndf 64.21 / 48
Constant 5.217 ± 0.093
Slope -0.02699 ± 0.00126
SMD(a) 06V202 , inclusive ADC, tube=06S2-02:16
a06V202
1793874
Mean 0.01875
RMS 3.463
χ² / ndf 46.58 / 48
Constant 4.583 ± 0.087
Slope -0.01491 ± 0.00106
SMD(a) 06V203 , inclusive ADC, tube=06S2-03:01
a06V203
1793874
Mean 0.6096
RMS 2.096
χ² / ndf 31.28 / 48
Constant 4.698 ± 0.082
Slope -0.01694 ± 0.00101
SMD(a) 06V204 , inclusive ADC, tube=06S2-04:16
a06V204
1793874
Mean 0.2425
RMS 3.742
χ² / ndf 59.38 / 48
Constant 4.097 ± 0.085
Slope -0.009121 ± 0.000977
SMD(a) 06V205 , inclusive ADC, tube=06S2-09:07
a06V205
1793874
Mean 0.7336
RMS 3.231
χ² / ndf 44.71 / 48
Constant 4.484 ± 0.083
Slope -0.01447 ± 0.00100
SMD(a) 06V206 , inclusive ADC, tube=06S2-10:10
a06V206
1793874
Mean 0.7491
RMS 2.741
χ² / ndf 31.21 / 48
Constant 4.994 ± 0.088
Slope -0.02252 ± 0.00114
SMD(a) 06V207 , inclusive ADC, tube=06S2-11:07
a06V207
1793874
Mean 0.2752
RMS 2.955
χ² / ndf 75.11 / 48
Constant 4.713 ± 0.087
Slope -0.01963 ± 0.00110
SMD(a) 06V208 , inclusive ADC, tube=06S2-12:10
a06V208
1793874
Mean 0.5261
RMS 2.959
χ² / ndf 45.44 / 48
Constant 4.529 ± 0.089
Slope -0.01666 ± 0.00109
SMD(a) 06V209 , inclusive ADC, tube=06S2-05:01
a06V209
1793874
Mean 0.05463
RMS 2.414
χ² / ndf 45.4 / 48
Constant 4.927 ± 0.096
Slope -0.02497 ± 0.00127
SMD(a) 06V210 , inclusive ADC, tube=06S2-06:16
a06V210
1793874
Mean 0.4792
RMS 3.311
χ² / ndf 37.34 / 48
Constant 4.193 ± 0.092
Slope -0.01214 ± 0.00109
ADC-ped


SMD(a) 06V211 , inclusive ADC, tube=06S2-07:01
a06V211
1793874
Mean 0.656
RMS 3.342
χ² / ndf 33.71 / 48
Constant 4.231± 0.089
Slope -0.01226± 0.00105
SMD(a) 06V212 , inclusive ADC, tube=06S2-08:16
a06V212
1793874
Mean 0.0336
RMS 3.154
χ² / ndf 57.35 / 48
Constant 4.413 ± 0.092
Slope -0.01495± 0.00112
SMD(a) 06V213 , inclusive ADC, tube=06S2-09:01
a06V213
1793874
Mean 0.1519
RMS 2.295
χ² / ndf 48.03 / 47
Constant 5.062 ± 0.103
Slope -0.02888± 0.00141
SMD(a) 06V214 , inclusive ADC, tube=06S2-10:16
a06V214
1793874
Mean 0.3994
RMS 3.21
χ² / ndf 38.11 / 48
Constant 4.386 ± 0.086
Slope -0.01467± 0.00103
SMD(a) 06V215 , inclusive ADC, tube=06S2-11:01
a06V215
1793874
Mean 0.6039
RMS 2.532
χ² / ndf 43.29 / 48
Constant 4.75± 0.09
Slope -0.02165± 0.00118
SMD(a) 06V216 , inclusive ADC, tube=06S2-12:16
a06V216
1793874
Mean 0.642
RMS 2.575
χ² / ndf 69.81 / 48
Constant 4.819± 0.102
Slope -0.02373± 0.00134
SMD(a) 06V217 , inclusive ADC, tube=06S2-01:13
a06V217
1793874
Mean 0.2747
RMS 2.195
χ² / ndf 77.72 / 48
Constant 5.076 ± 0.110
Slope -0.03063± 0.00152
SMD(a) 06V218 , inclusive ADC, tube=06S2-02:04
a06V218
1793874
Mean -0.02506
RMS 2.512
χ² / ndf 46.01 / 48
Constant 4.586 ± 0.098
Slope -0.02095± 0.00126
SMD(a) 06V219 , inclusive ADC, tube=06S2-03:13
a06V219
1793874
Mean 0.3093
RMS 2.763
χ² / ndf 68.99 / 48
Constant 4.69± 0.10
Slope -0.0206± 0.0012
SMD(a) 06V220 , inclusive ADC, tube=06S2-04:04
a06V220
1793874
Mean 0.296
RMS 2.789
χ² / ndf 70.19 / 48
Constant 4.309 ± 0.103
Slope -0.01663± 0.00127
SMD(a) 06V221 , inclusive ADC, tube=06S2-05:13
a06V221
1793874
Mean 0.4937
RMS 2.387
χ² / ndf 43.08 / 48
Constant 4.737 ± 0.101
Slope -0.0227± 0.0013
SMD(a) 06V222 , inclusive ADC, tube=06S2-06:04
a06V222
1793874
Mean -0.01277
RMS 2.647
χ² / ndf 63.87 / 48
Constant 4.335 ± 0.097
Slope -0.01755± 0.00120
SMD(a) 06V223 , inclusive ADC, tube=06S2-07:13
a06V223
1793874
Mean 0.3168
RMS 2.676
χ² / ndf 65.7 / 48
Constant 4.268 ± 0.101
Slope -0.01578± 0.00124
SMD(a) 06V224 , inclusive ADC, tube=06S2-08:04
a06V224
1793874
Mean 0.2374
RMS 3.029
χ² / ndf 52.47 / 48
Constant 4.085 ± 0.100
Slope -0.01337± 0.00120
SMD(a) 06V225 , inclusive ADC, tube=06S1-12:06
a06V225
1793874
Mean 0.1421
RMS 2.397
χ² / ndf 39.32 / 48
Constant 4.607 ± 0.109
Slope -0.02248± 0.00142
SMD(a) 06V226 , inclusive ADC, tube=06S1-11:11
a06V226
1793874
Mean 0.5365
RMS 2.744
χ² / ndf 41.29 / 48
Constant 4.472± 0.099
Slope -0.01868± 0.00125
SMD(a) 06V227 , inclusive ADC, tube=06S1-10:06
a06V227
1793874
Mean 0.05104
RMS 2.482
χ² / ndf 48.48 / 48
Constant 4.487 ± 0.100
Slope -0.02012± 0.00126
SMD(a) 06V228 , inclusive ADC, tube=06S1-09:11
a06V228
1793874
Mean 0.5092
RMS 2.461
χ² / ndf 43.4 / 47
Constant 4.678 ± 0.111
Slope -0.02278± 0.00146
SMD(a) 06V229 , inclusive ADC, tube=06S1-08:06
a06V229
1793874
Mean 0.1247
RMS 2.713
χ² / ndf 78.07 / 48
Constant 4.27± 0.11
Slope -0.0178± 0.0013
SMD(a) 06V230 , inclusive ADC, tube=06S1-07:11
a06V230
1793874
Mean 0.5356
RMS 2.673
χ² / ndf 58.42 / 48
Constant 4.122 ± 0.103
Slope -0.01559± 0.00125
SMD(a) 06V231 , inclusive ADC, tube=06S1-06:06
a06V231
1793874
Mean 0.6205
RMS 2.785
χ² / ndf 72.71 / 48
Constant 3.849± 0.106
Slope -0.01209± 0.00125
SMD(a) 06V232 , inclusive ADC, tube=06S1-05:11
a06V232
1793874
Mean -0.03588
RMS 2.157
χ² / ndf 51.28 / 47
Constant 4.842 ± 0.123
Slope -0.02913± 0.00170
SMD(a) 06V233 , inclusive ADC, tube=06S2-01:11
a06V233
1793874
Mean 0.2886
RMS 2.781
χ² / ndf 72.97 / 48
Constant 4.009 ± 0.110
Slope -0.01451± 0.00133
SMD(a) 06V234 , inclusive ADC, tube=06S2-02:06
a06V234
1793874
Mean 0.7013
RMS 2.719
χ² / ndf 39.78 / 48
Constant 4.113 ± 0.100
Slope -0.0147± 0.0012
SMD(a) 06V235 , inclusive ADC, tube=06S2-03:11
a06V235
1793874
Mean -0.02076
RMS 2.757
χ² / ndf 41.14 / 48
Constant 4.129 ± 0.114
Slope -0.01614± 0.00140
SMD(a) 06V236 , inclusive ADC, tube=06S2-04:06
a06V236
1793874
Mean 0.6918
RMS 2.331
χ² / ndf 86.02 / 48
Constant 4.121± 0.119
Slope -0.01847± 0.00150
SMD(a) 06V237 , inclusive ADC, tube=06S2-09:13
a06V237
1793874
Mean 0.3675
RMS 2.148
χ² / ndf 59.83 / 47
Constant 4.454 ± 0.116
Slope -0.02406± 0.00153
SMD(a) 06V238 , inclusive ADC, tube=06S2-10:04
a06V238
1793874
Mean 0.7348
RMS 2.662
χ² / ndf 59.14 / 48
Constant 4± 0.1
Slope -0.01567± 0.00152
SMD(a) 06V239 , inclusive ADC, tube=06S2-11:13
a06V239
1793874
Mean 0.3184
RMS 2.355
χ² / ndf 47.6 / 47
Constant 4.115 ± 0.109
Slope -0.01786± 0.00135
SMD(a) 06V240 , inclusive ADC, tube=06S2-12:04
a06V240
1793874
Mean -0.07536
RMS 2.404
χ² / ndf 59.06 / 48
Constant 4.097 ± 0.117
Slope -0.01836± 0.00146
ADC-ped


SMD(a) 06V241 , inclusive ADC, tube=06S2-05:11
a06V241
1793874
Mean 0.6417
RMS 2.685
χ² / ndf 46.39 / 48
Constant 3.763 ± 0.120
Slope -0.01382 ± 0.00144
SMD(a) 06V242 , inclusive ADC, tube=06S2-06:06
a06V242
1793874
Mean 0.4429
RMS 2.243
χ² / ndf 36.38 / 48
Constant 4 ± 0.1
Slope -0.01784 ± 0.00162
SMD(a) 06V243 , inclusive ADC, tube=06S2-07:11
a06V243
1793874
Mean 0.2408
RMS 2.389
χ² / ndf 61.97 / 48
Constant 3.875 ± 0.118
Slope -0.01806 ± 0.00146
SMD(a) 06V244 , inclusive ADC, tube=06S2-08:06
a06V244
1793874
Mean 0.2118
RMS 2.593
χ² / ndf 70.45 / 48
Constant 3.734 ± 0.139
Slope -0.01443 ± 0.00170
SMD(a) 06V245 , inclusive ADC, tube=06S2-09:11
a06V245
1793874
Mean 0.3521
RMS 2.503
χ² / ndf 50.25 / 48
Constant 3.732 ± 0.130
Slope -0.01489 ± 0.00158
SMD(a) 06V246 , inclusive ADC, tube=06S2-10:06
a06V246
1793874
Mean 0.6272
RMS 2.183
χ² / ndf 53.35 / 47
Constant 3.992 ± 0.137
Slope -0.01957 ± 0.00175
SMD(a) 06V247 , inclusive ADC, tube=06S2-11:11
a06V247
1793874
Mean 0.7061
RMS 2.28
χ² / ndf 62.98 / 48
Constant 3.555 ± 0.155
Slope -0.01518 ± 0.00190
SMD(a) 06V248 , inclusive ADC, tube=06S2-12:06
a06V248
1793874
Mean 0.6471
RMS 2.2
χ² / ndf 49.36 / 48
Constant 3.753 ± 0.137
Slope -0.0174 ± 0.0017
SMD(a) 06V249 , inclusive ADC, tube=06S2-01:05
a06V249
1793874
Mean 0.3879
RMS 1.832
χ² / ndf 36.89 / 46
Constant 4.063 ± 0.146
Slope -0.02368 ± 0.00194
SMD(a) 06V250 , inclusive ADC, tube=06S2-02:12
a06V250
1793874
Mean 0.2421
RMS 2.058
χ² / ndf 70.22 / 48
Constant 4.019 ± 0.145
Slope -0.02366 ± 0.00190
SMD(a) 06V251 , inclusive ADC, tube=06S2-03:05
a06V251
1793874
Mean 0.1796
RMS 2.104
χ² / ndf 43.5 / 48
Constant 3.642 ± 0.144
Slope -0.01866 ± 0.00180
SMD(a) 06V252 , inclusive ADC, tube=06S2-04:12
a06V252
1793874
Mean 0.3973
RMS 2.284
χ² / ndf 37.2 / 47
Constant 3.352 ± 0.145
Slope -0.01357 ± 0.00173
SMD(a) 06V253 , inclusive ADC, tube=06S2-05:05
a06V253
1793874
Mean 0.3489
RMS 2.083
χ² / ndf 64.17 / 48
Constant 3.551 ± 0.162
Slope -0.01843 ± 0.00204
SMD(a) 06V254 , inclusive ADC, tube=06S2-06:12
a06V254
1793874
Mean 0.2151
RMS 2.037
χ² / ndf 84.03 / 48
Constant 3.254 ± 0.177
Slope -0.01487 ± 0.00217
SMD(a) 06V255 , inclusive ADC, tube=06S2-07:05
a06V255
1793874
Mean 0.2251
RMS 2.079
χ² / ndf 45.18 / 48
Constant 2.701 ± 0.161
Slope -0.009353 ± 0.001834
SMD(a) 06V256 , inclusive ADC, tube=06S2-08:12
a06V256
1793874
Mean -0.09949
RMS 2.106
χ² / ndf 72.84 / 48
Constant 2.944 ± 0.168
Slope -0.01268 ± 0.00199
SMD(a) 06V257 , inclusive ADC, tube=06S2-01:03
a06V257
1793874
Mean 0.1532
RMS 1.595
χ² / ndf 57.57 / 45
Constant 3.491 ± 0.228
Slope -0.02381 ± 0.00309
SMD(a) 06V258 , inclusive ADC, tube=06S2-02:14
a06V258
1793874
Mean 0.2621
RMS 1.962
χ² / ndf 43.98 / 48
Constant 3.013 ± 0.165
Slope -0.01272 ± 0.00196
SMD(a) 06V259 , inclusive ADC, tube=06S2-03:03
a06V259
1793874
Mean 0.1868
RMS 2.042
χ² / ndf 38.29 / 48
Constant 3.33 ± 0.15
Slope -0.01498 ± 0.00187
SMD(a) 06V260 , inclusive ADC, tube=06S2-04:14
a06V260
1793874
Mean 0.11
RMS 1.972
χ² / ndf 65.53 / 48
Constant 3.264 ± 0.174
Slope -0.01572 ± 0.00213
SMD(a) 06V261 , inclusive ADC, tube=06S2-09:05
a06V261
1793874
Mean 0.2279
RMS 1.796
χ² / ndf 44.02 / 46
Constant 3.591 ± 0.175
Slope -0.02054 ± 0.00227
SMD(a) 06V262 , inclusive ADC, tube=06S2-10:12
a06V262
1793874
Mean 0.3589
RMS 1.798
χ² / ndf 46.43 / 47
Constant 2.821 ± 0.198
Slope -0.01311 ± 0.00239
SMD(a) 06V263 , inclusive ADC, tube=06S2-11:05
a06V263
1793874
Mean 0.2005
RMS 1.888
χ² / ndf 83 / 48
Constant 3.666 ± 0.147
Slope -0.0213 ± 0.0019
SMD(a) 06V264 , inclusive ADC, tube=06S2-12:12
a06V264
1793874
Mean 0.4638
RMS 1.77
χ² / ndf 45.29 / 47
Constant 3.516 ± 0.158
Slope -0.01963 ± 0.00199
SMD(a) 06V265 , inclusive ADC, tube=06S1-12:14
a06V265
1793874
Mean 0.03273
RMS 1.85
χ² / ndf 55.19 / 47
Constant 3.615 ± 0.193
Slope -0.02283 ± 0.00255
SMD(a) 06V266 , inclusive ADC, tube=06S1-11:03
a06V266
1793874
Mean 0.471
RMS 1.886
χ² / ndf 56.78 / 47
Constant 3.19 ± 0.20
Slope -0.01799 ± 0.00247
SMD(a) 06V267 , inclusive ADC, tube=06S1-10:14
a06V267
1793874
Mean 0.628
RMS 1.959
χ² / ndf 45.42 / 48
Constant 3.295 ± 0.172
Slope -0.01688 ± 0.00213
SMD(a) 06V268 , inclusive ADC, tube=06S1-09:03
a06V268
1793874
Mean 0.1771
RMS 1.99
χ² / ndf 44.97 / 47
Constant 3.271 ± 0.185
Slope -0.01699 ± 0.00231
SMD(a) 06V269 , inclusive ADC, tube=06S1-04:06
a06V269
1793874
Mean 0.2808
RMS 1.872
χ² / ndf 59.51 / 47
Constant 3.548 ± 0.286
Slope -0.02636 ± 0.00396
SMD(a) 06V270 , inclusive ADC, tube=06S1-03:11
a06V270
1793874
Mean 0.03941
RMS 1.785
χ² / ndf 68.77 / 48
Constant 3.04 ± 0.24
Slope -0.01832 ± 0.00302
ADC-ped


SMD(a) 06V271 , inclusive ADC, tube=06S1-02:06
a06V271
1793874
Mean 0.118
RMS 1.872
χ² / ndf 53.34 / 48
Constant 2.509 ± 0.208
Slope -0.01087 ± 0.00243
SMD(a) 06V272 , inclusive ADC, tube=06S1-01:11
a06V272
1793874
Mean 0.5643
RMS 1.521
χ² / ndf 54.56 / 46
Constant 2.181 ± 0.249
Slope -0.01171 ± 0.00296
SMD(a) 06V273 , inclusive ADC, tube=06S2-05:03
a06V273
1793874
Mean 0.1949
RMS 1.723
χ² / ndf 59.89 / 47
Constant 2.01 ± 0.24
Slope -0.01006 ± 0.00284
SMD(a) 06V274 , inclusive ADC, tube=06S2-06:14
a06V274
1793874
Mean 0.5071
RMS 1.724
χ² / ndf 50.71 / 46
Constant 2.163 ± 0.232
Slope -0.009766 ± 0.002710
SMD(a) 06V275 , inclusive ADC, tube=06S2-07:03
a06V275
1793874
Mean 0.5391
RMS 1.642
χ² / ndf 51.04 / 48
Constant 2.121 ± 0.265
Slope -0.01085 ± 0.00312
SMD(a) 06V276 , inclusive ADC, tube=06S2-08:14
a06V276
1793874
Mean 0.03488
RMS 1.596
χ² / ndf 55.84 / 48
Constant 2.75 ± 0.32
Slope -0.0207 ± 0.0042
SMD(a) 06V277 , inclusive ADC, tube=06S2-09:03
a06V277
1793874
Mean 0.1743
RMS 1.435
χ² / ndf 38.2 / 45
Constant 1.783 ± 0.323
Slope -0.01208 ± 0.00392
SMD(a) 06V278 , inclusive ADC, tube=06S2-10:14
a06V278
1793874
Mean 0.1092
RMS 1.302
χ² / ndf 43.17 / 39
Constant 2.169 ± 0.323
Slope -0.01567 ± 0.00423
SMD(a) 06V279 , inclusive ADC, tube=06S2-11:03
a06V279
1793874
Mean 0.411
RMS 1.292
χ² / ndf 35.51 / 44
Constant 2.292 ± 0.309
Slope -0.01708 ± 0.00393
SMD(a) 06V280 , inclusive ADC, tube=06S2-12:14
a06V280
1793874
Mean 0.2817
RMS 1.295
χ² / ndf 23.21 / 41
Constant 1.254 ± 0.383
Slope -0.008421 ± 0.004574
SMD(a) 06V281 , inclusive ADC, tube=06S1-08:14
a06V281
1793874
Mean 0.5158
RMS 1.517
χ² / ndf 29.03 / 44
Constant 2 ± 0.3
Slope -0.0127 ± 0.0038
SMD(a) 06V282 , inclusive ADC, tube=06S1-07:03
a06V282
1793874
Mean 0.3767
RMS 1.323
χ² / ndf 30.88 / 41
Constant 0.928 ± 0.354
Slope -0.004924 ± 0.004080
SMD(a) 06V283 , inclusive ADC, tube=06S1-06:14
a06V283
1793874
Mean 0.185
RMS 1.365
χ² / ndf 31.21 / 38
Constant 1.231 ± 0.365
Slope -0.006955 ± 0.004202
SMD(a) 06V284 , inclusive ADC, tube=06S1-05:03
a06V284
1793874
Mean 0.2401
RMS 1.42
χ² / ndf 50.72 / 37
Constant 2.585 ± 0.651
Slope -0.0249 ± 0.0094
SMD(a) 06V285 , inclusive ADC, tube=06S1-04:14
a06V285
1793874
Mean 0.6926
RMS 1.2
χ² / ndf 30 / 30
Constant 1.333 ± 0.459
Slope -0.009518 ± 0.005784
SMD(a) 06V286 , inclusive ADC, tube=06S1-03:03
a06V286
1793874
Mean 0.1198
RMS 1.252
χ² / ndf 19.85 / 35
Constant 1.061 ± 0.441
Slope -0.007572 ± 0.005564
SMD(a) 06V287 , inclusive ADC, tube=06S1-02:14
a06V287
1793874
Mean 0.02285
RMS 1.21
χ² / ndf 12.83 / 30
Constant 1.251 ± 0.488
Slope -0.009377 ± 0.006319
SMD(a) 06V288 , inclusive ADC, tube=06S1-01:03
a06V288
Entries 1793874
Mean 1
RMS 0
ADC-ped