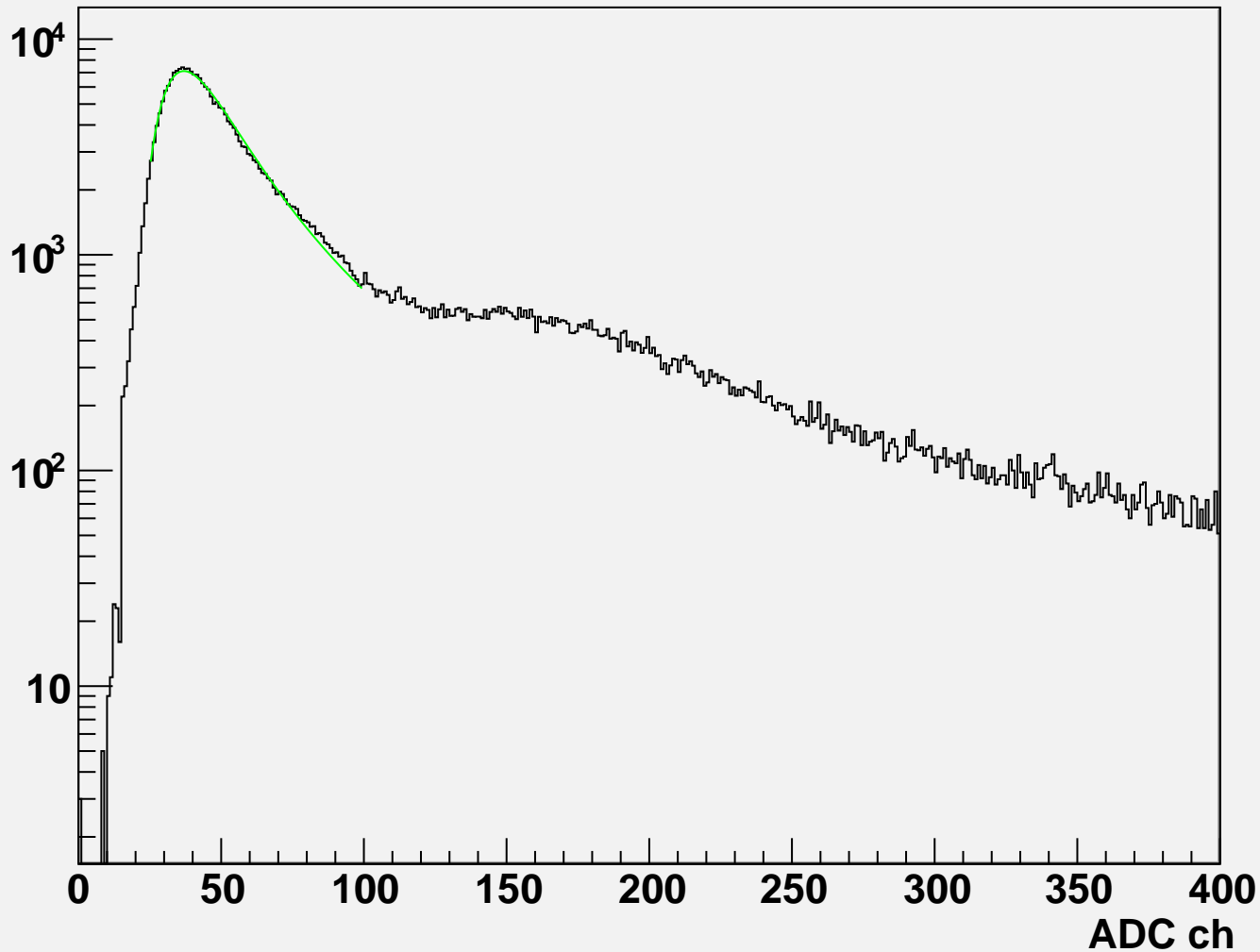
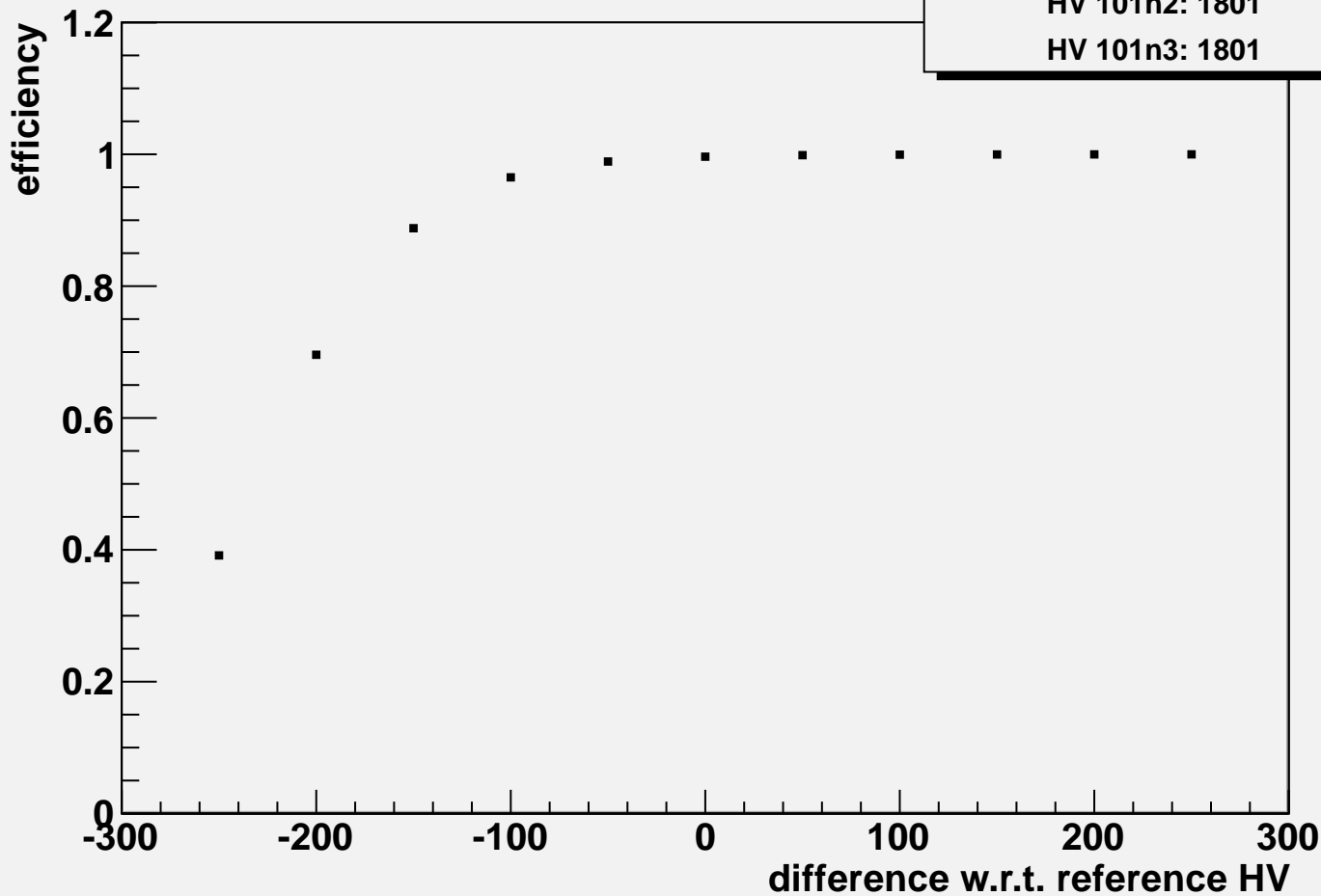


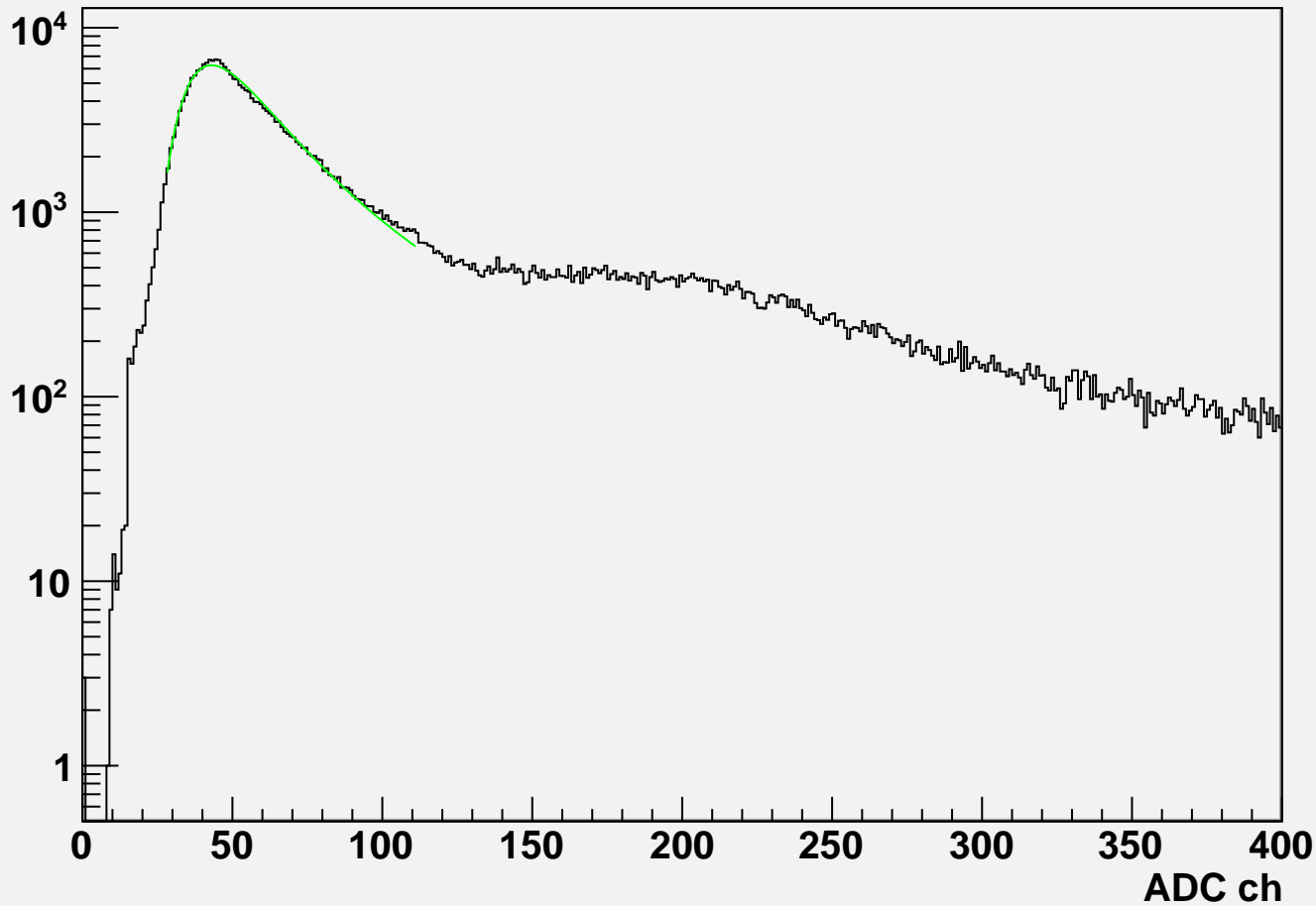
1011 - Anode charge LT (all events)



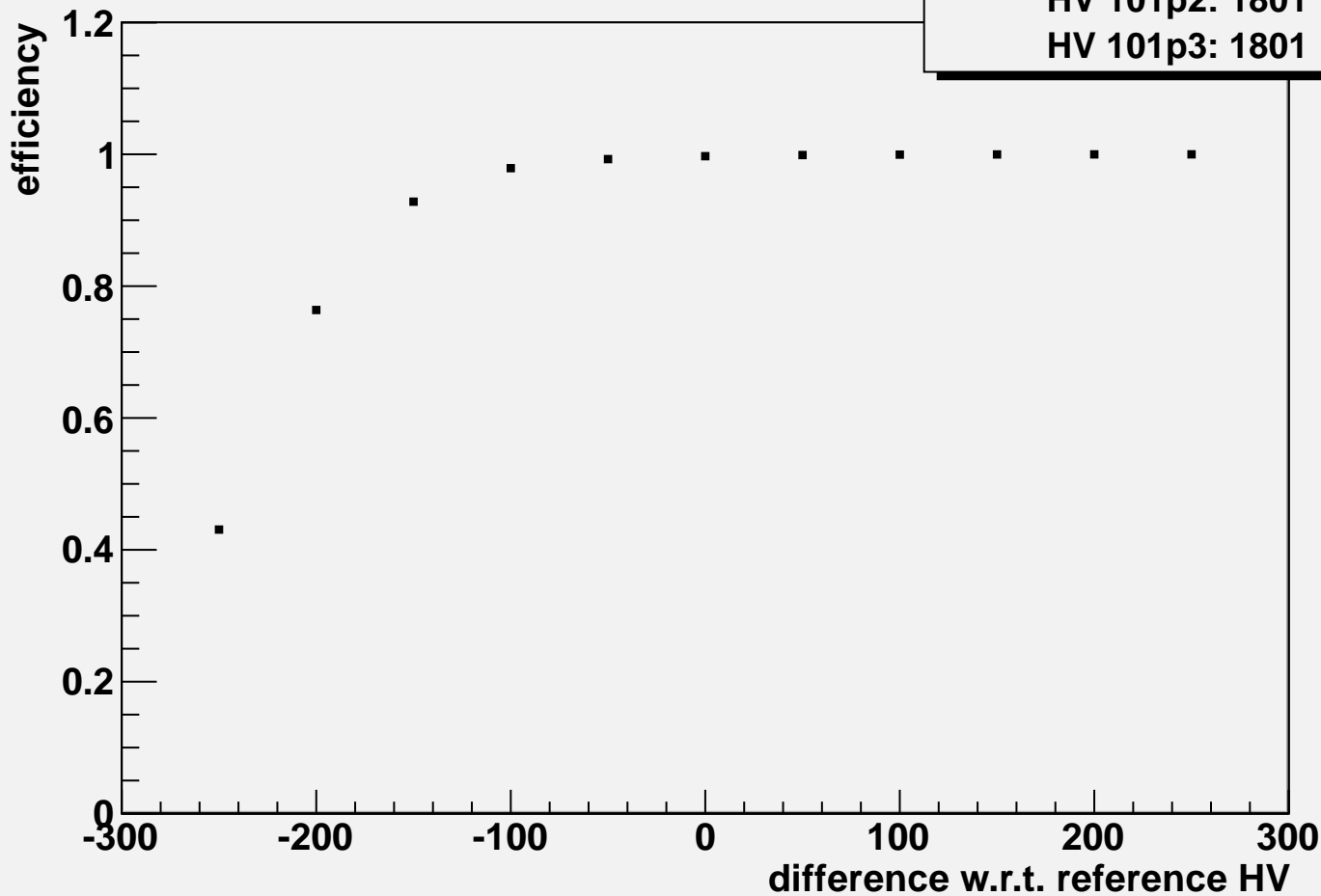
1011 - Efficiency curve



1012 - Anode charge LT (all events)



1012 - Efficiency curve

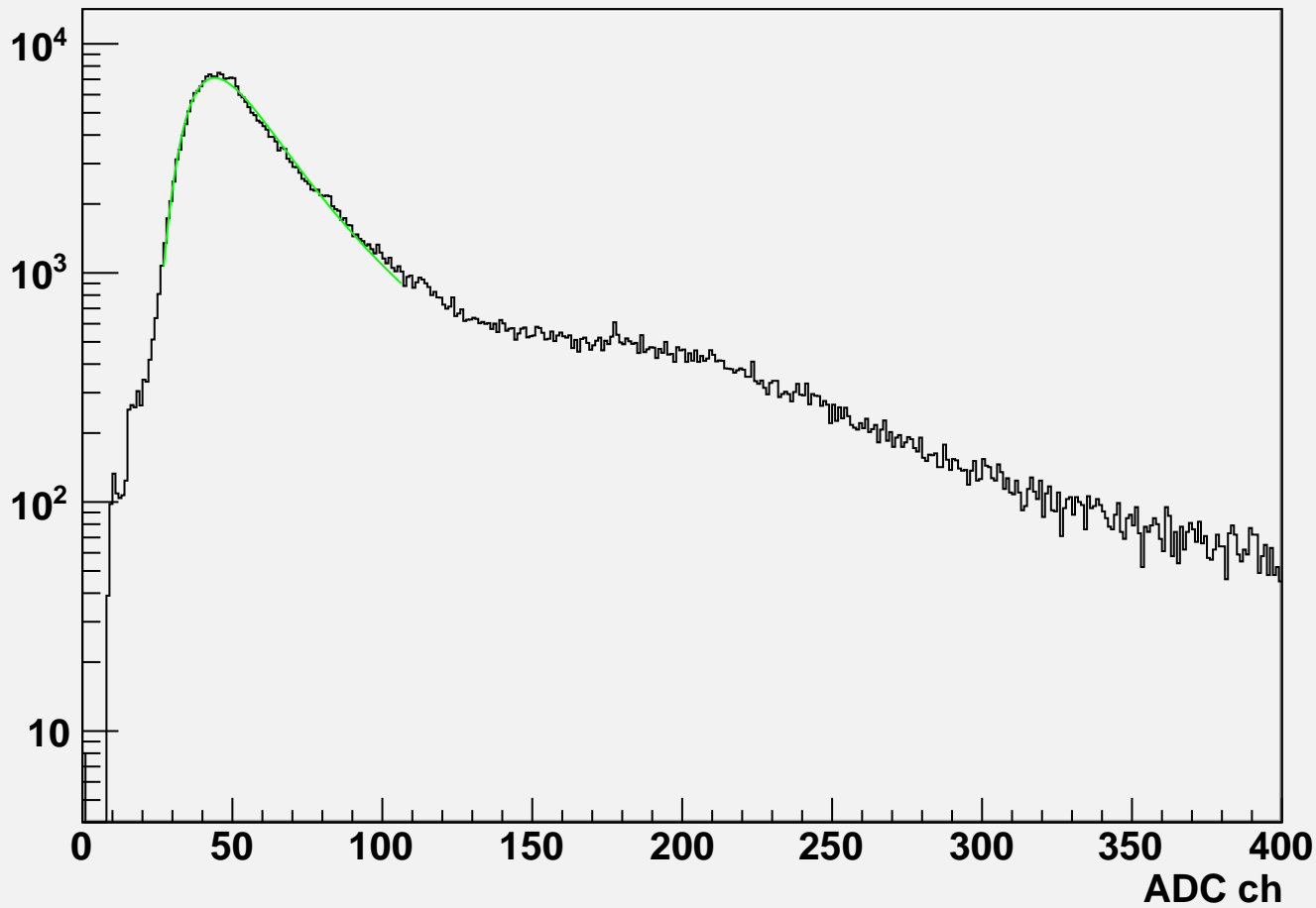


HV 101p1: 1801

HV 101p2: 1801

HV 101p3: 1801

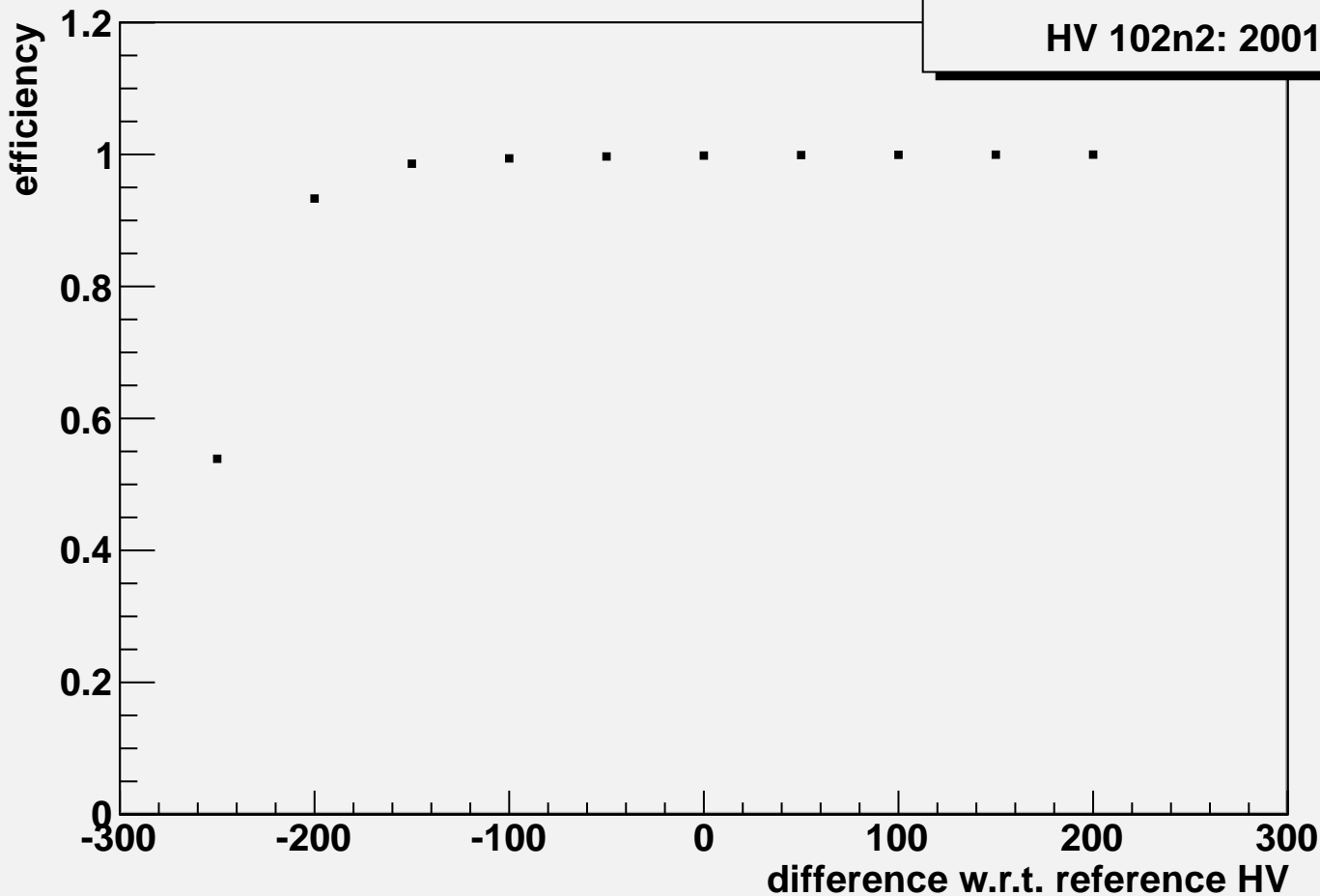
1021 - Anode charge LT (all events)



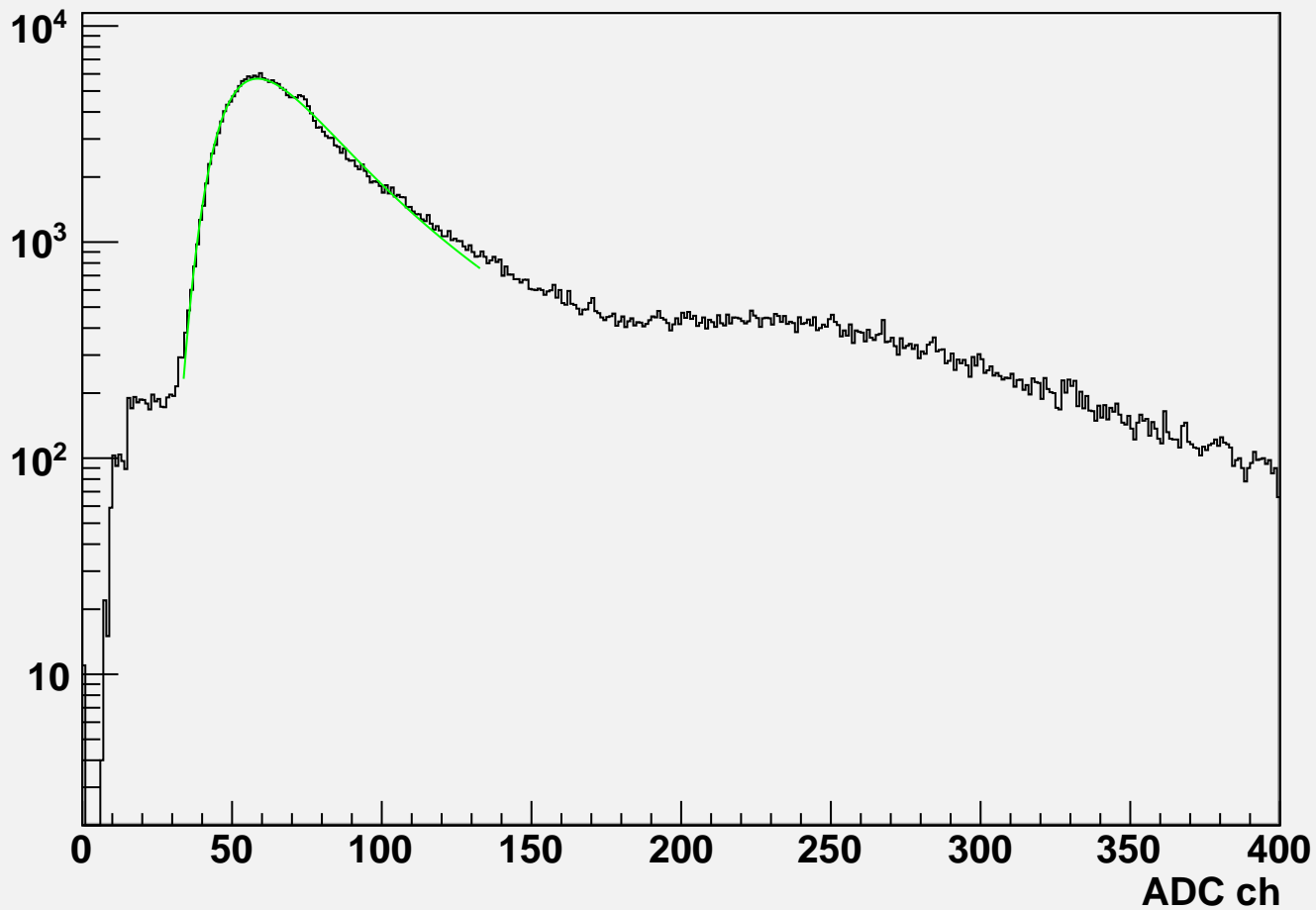
1021 - Efficiency curve

HV 102n1: 1950

HV 102n2: 2001



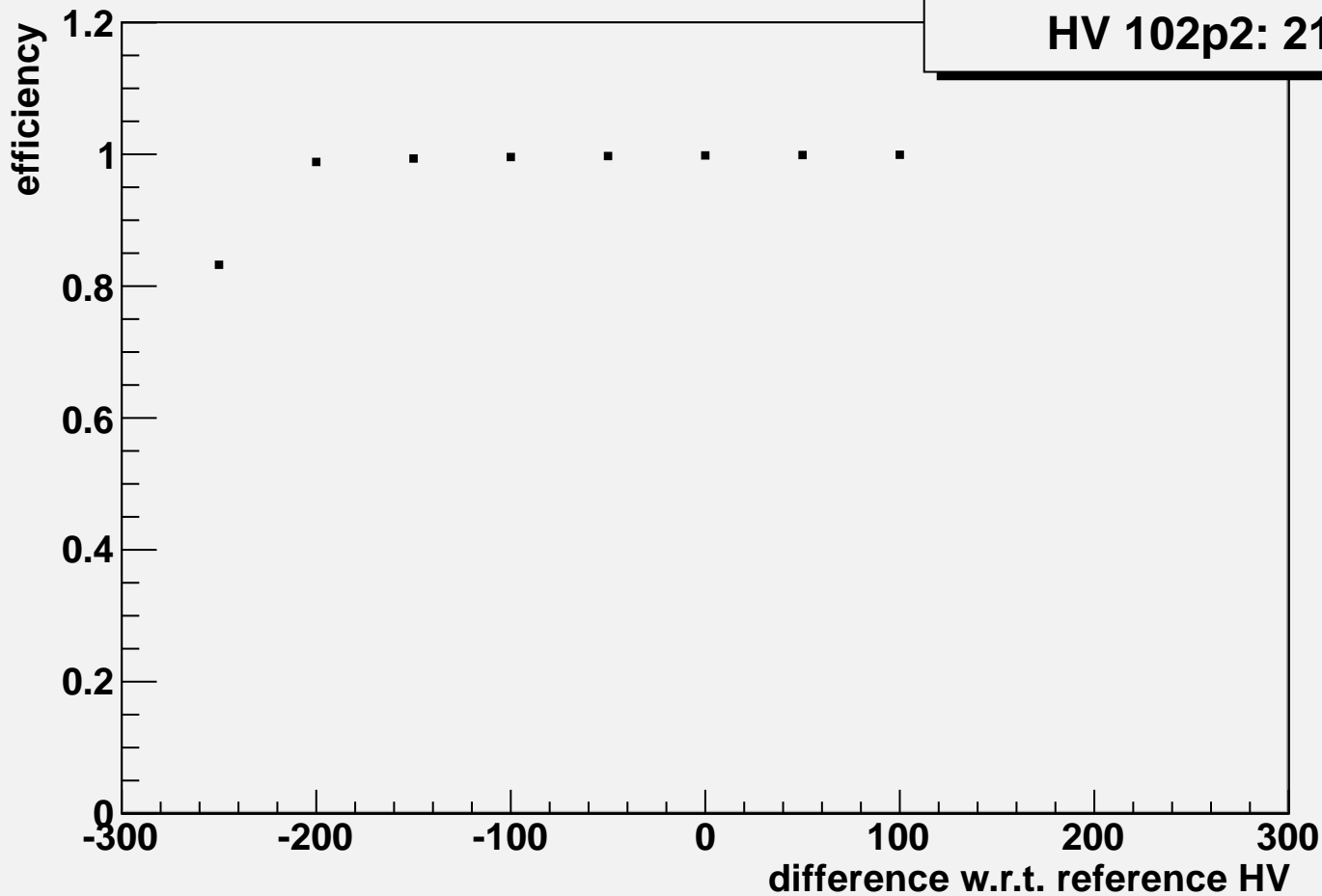
1022 - Anode charge LT (all events)



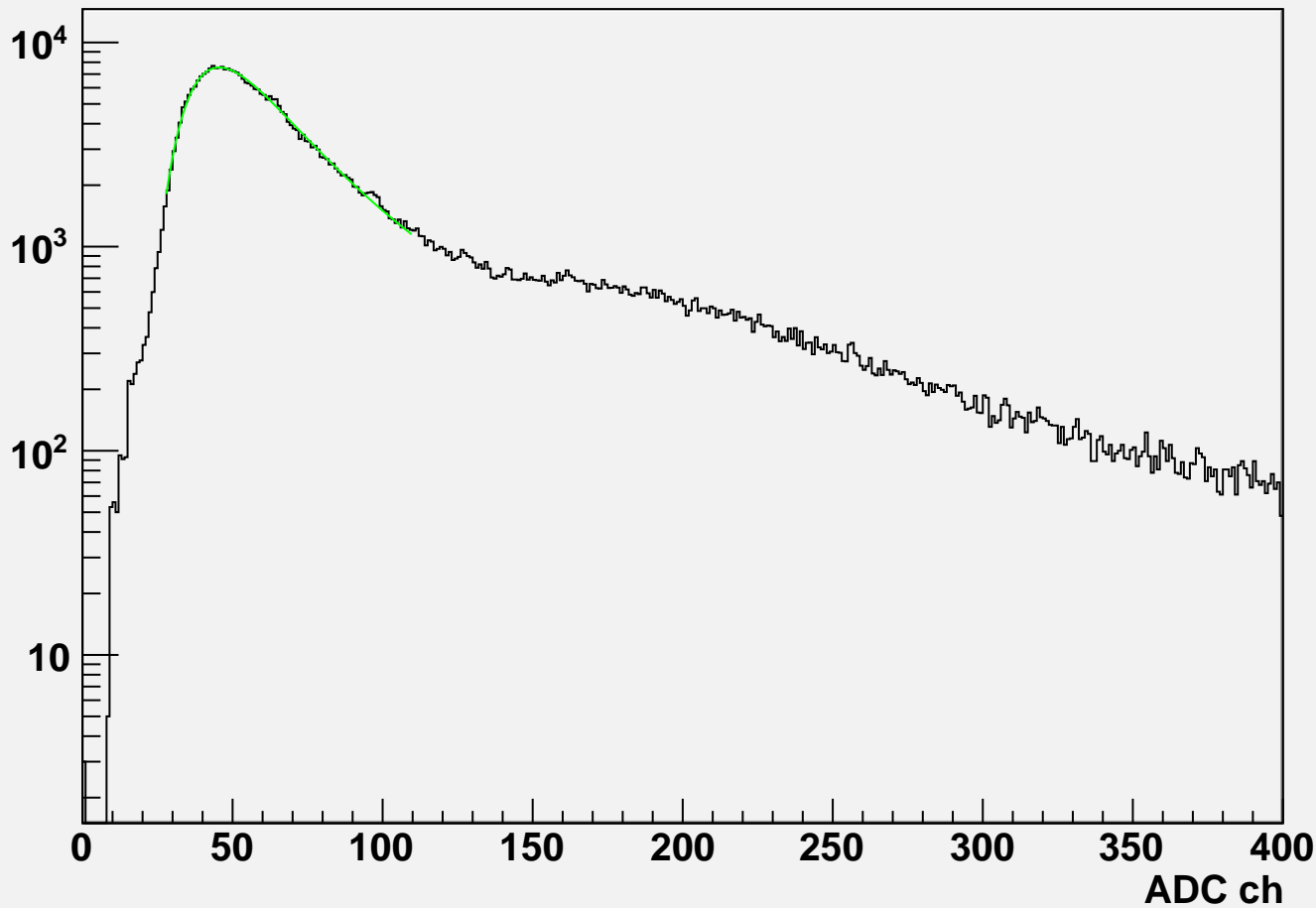
1022 - Efficiency curve

HV 102p1: 2101

HV 102p2: 2101



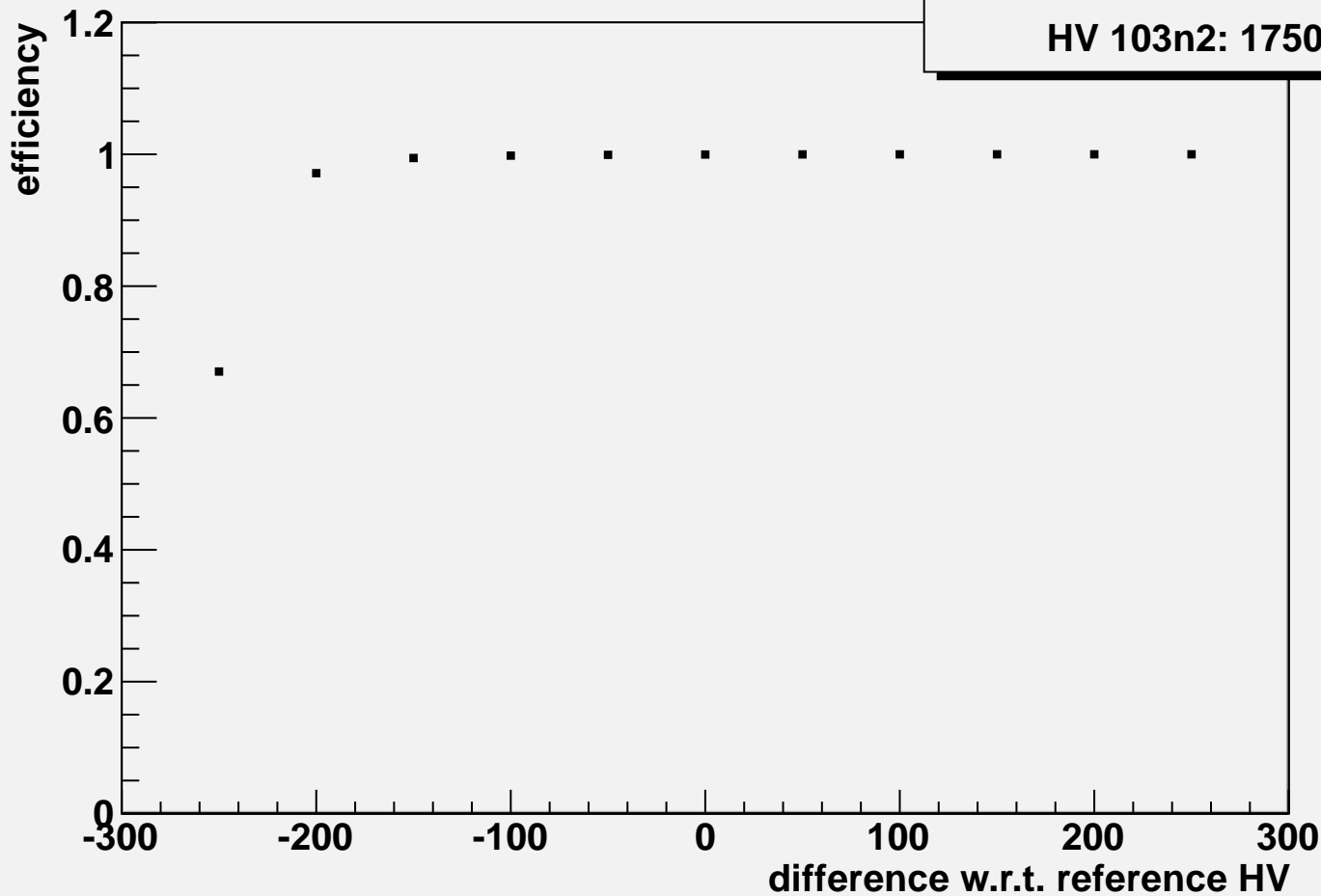
1031 - Anode charge LT (all events)



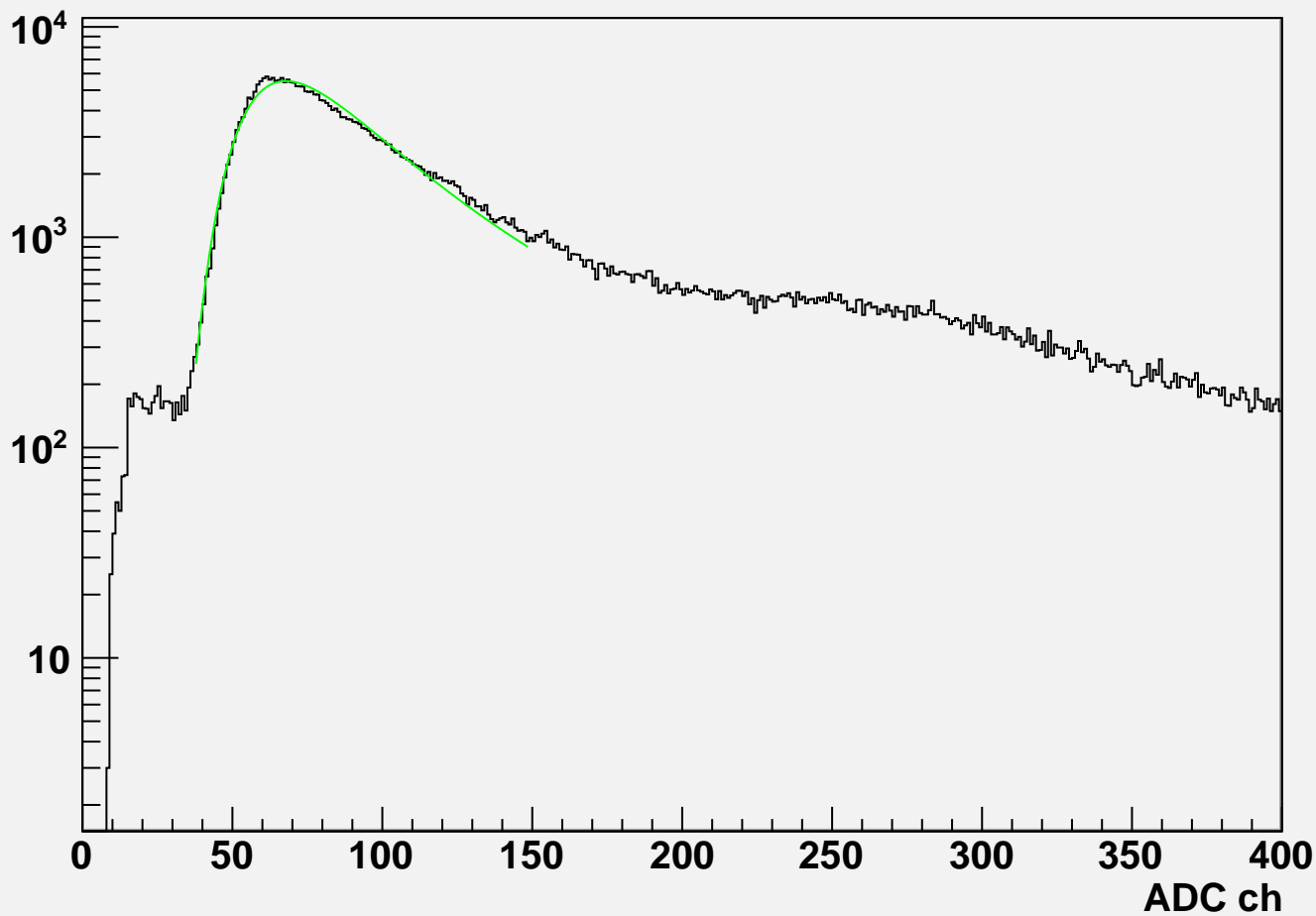
1031 - Efficiency curve

HV 103n1: 1750

HV 103n2: 1750



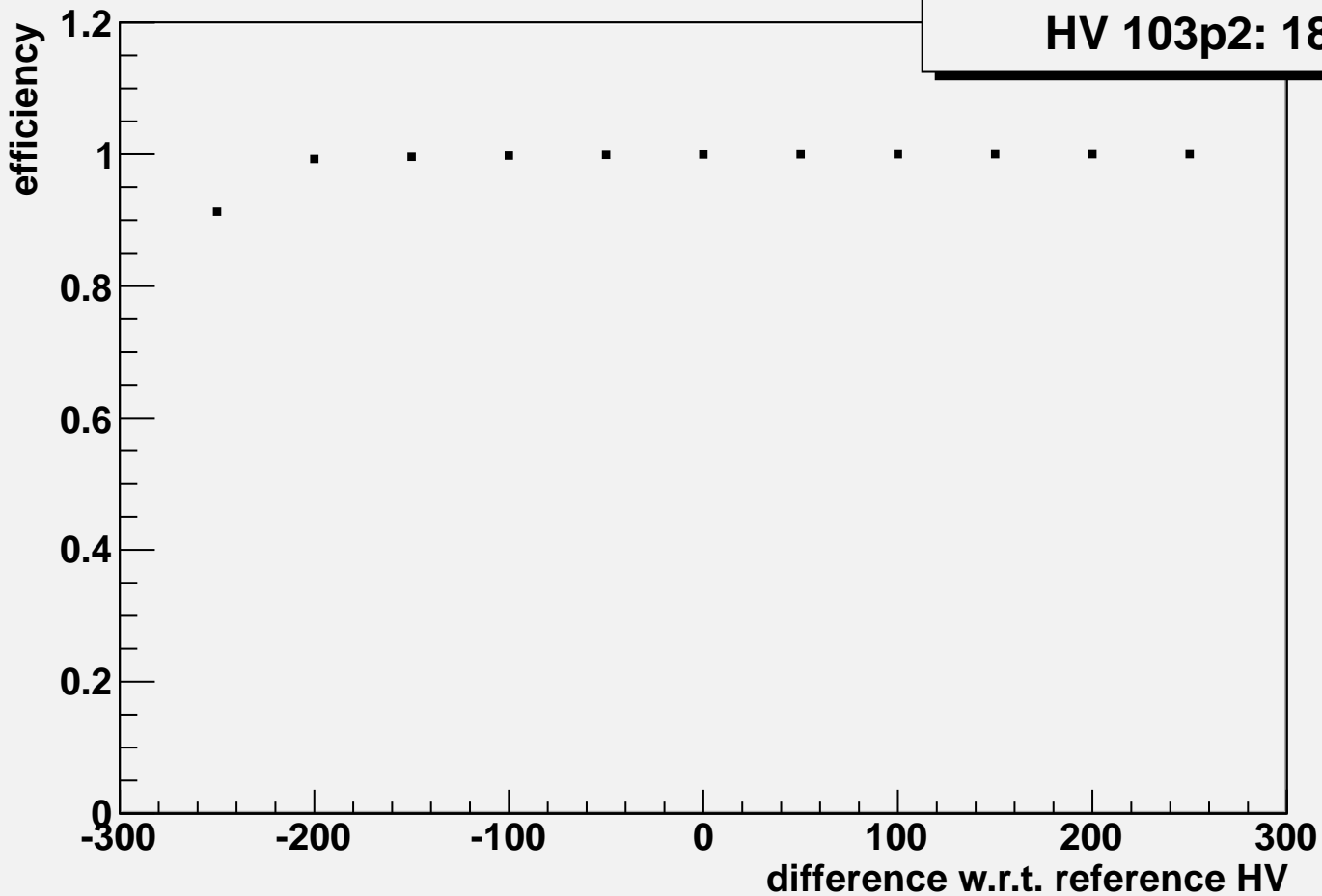
1032 - Anode charge LT (all events)



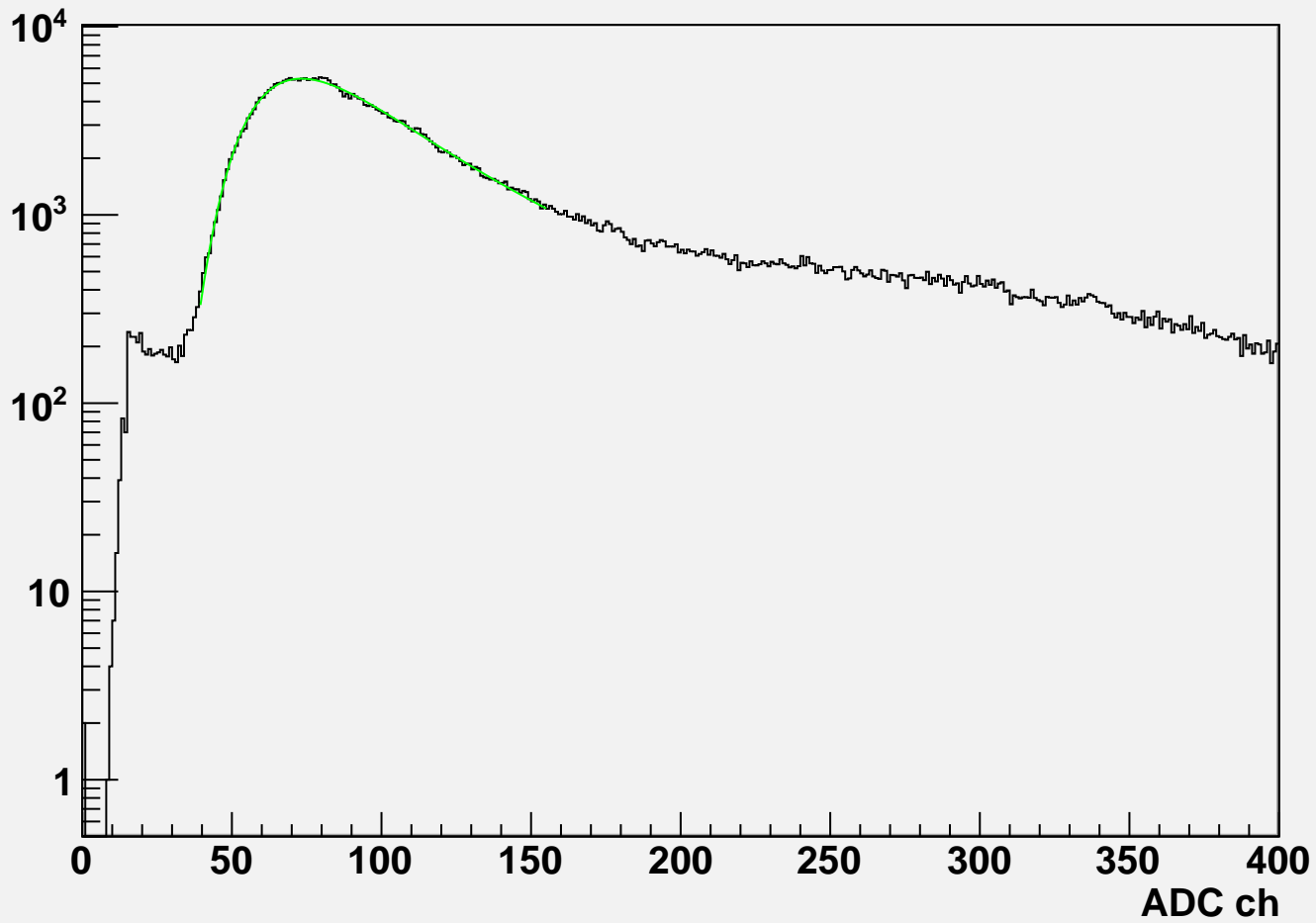
1032 - Efficiency curve

HV 103p1: 1801

HV 103p2: 1801



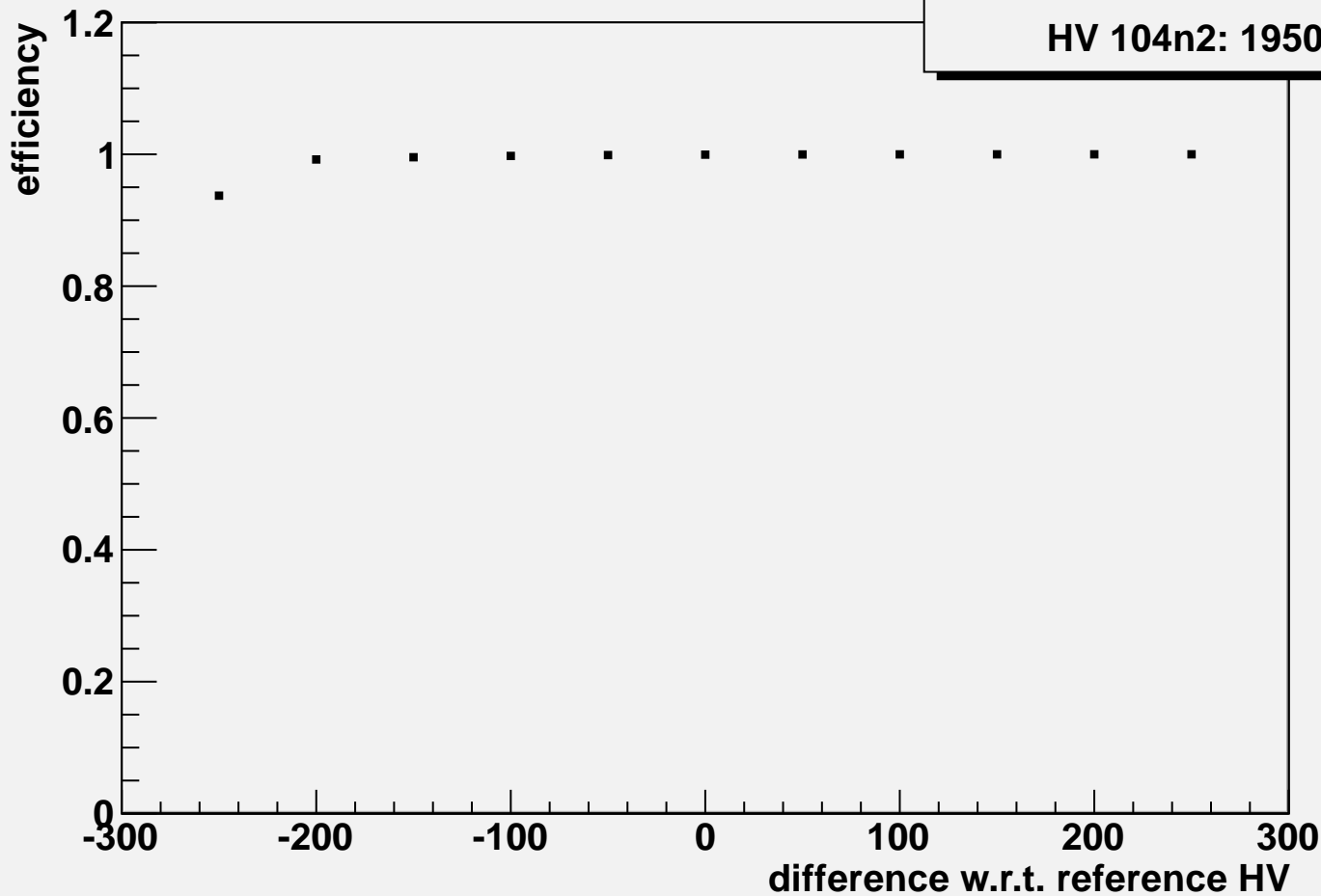
1041 - Anode charge LT (all events)



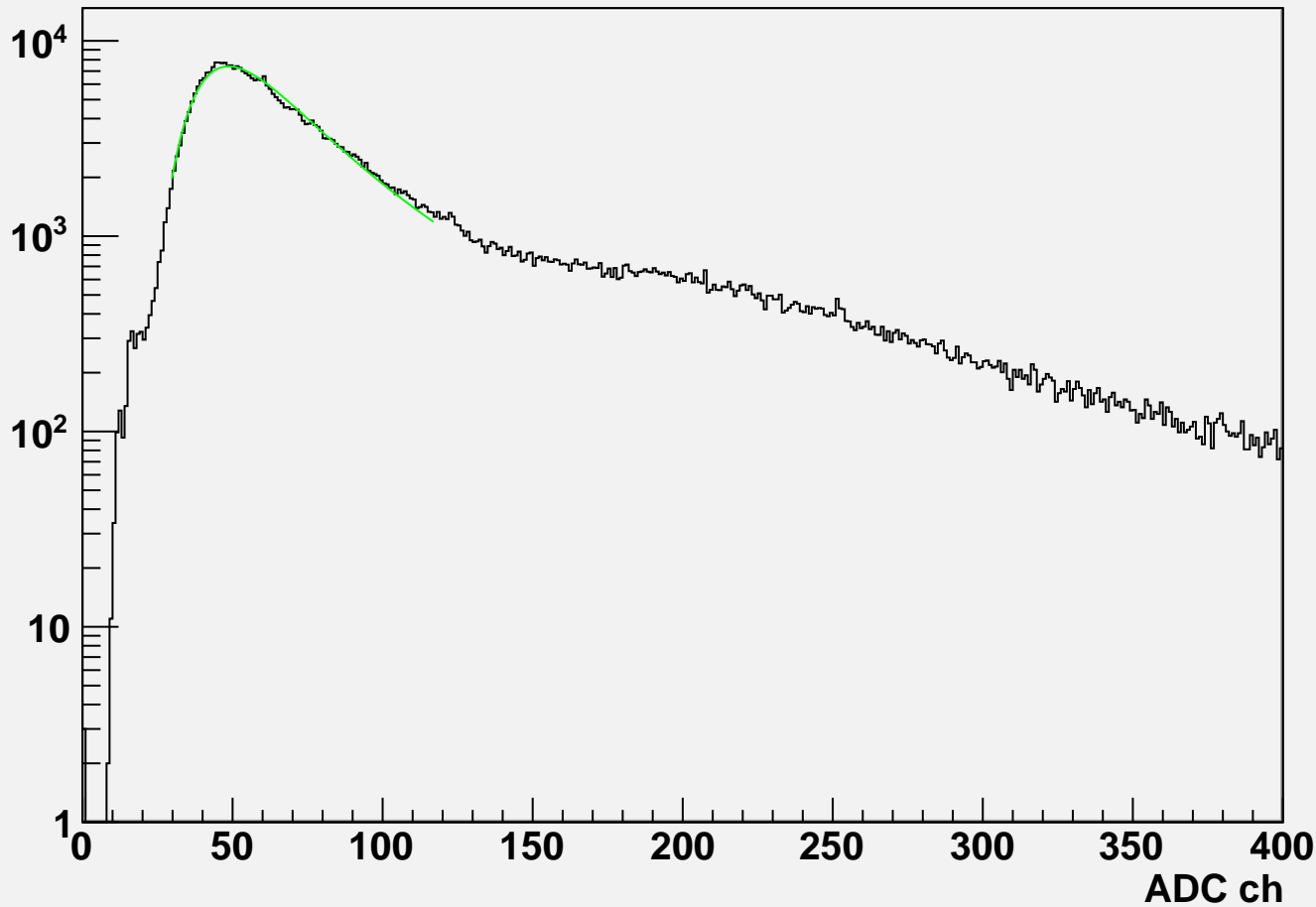
1041 - Efficiency curve

HV 104n1: 1950

HV 104n2: 1950



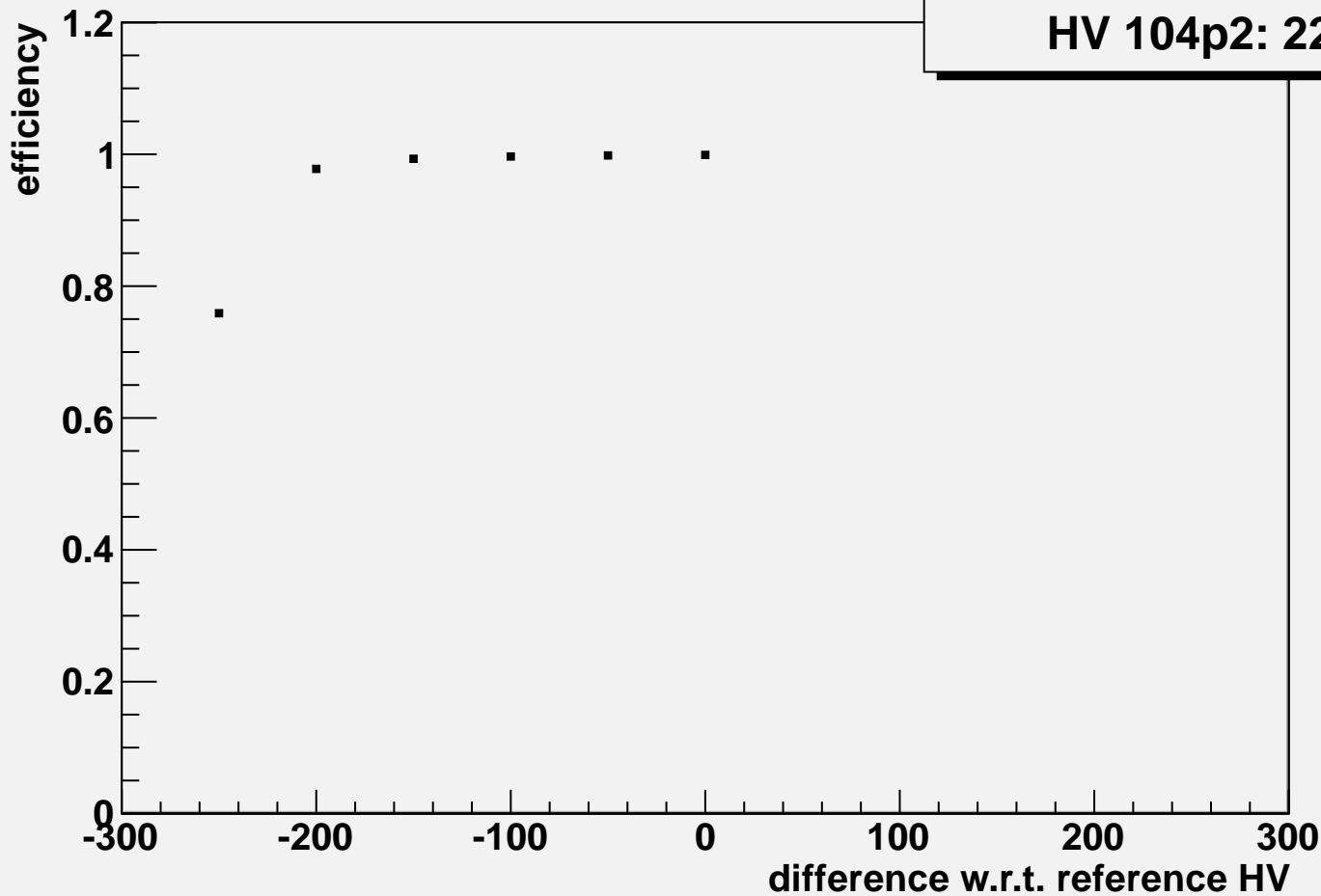
1042 - Anode charge LT (all events)



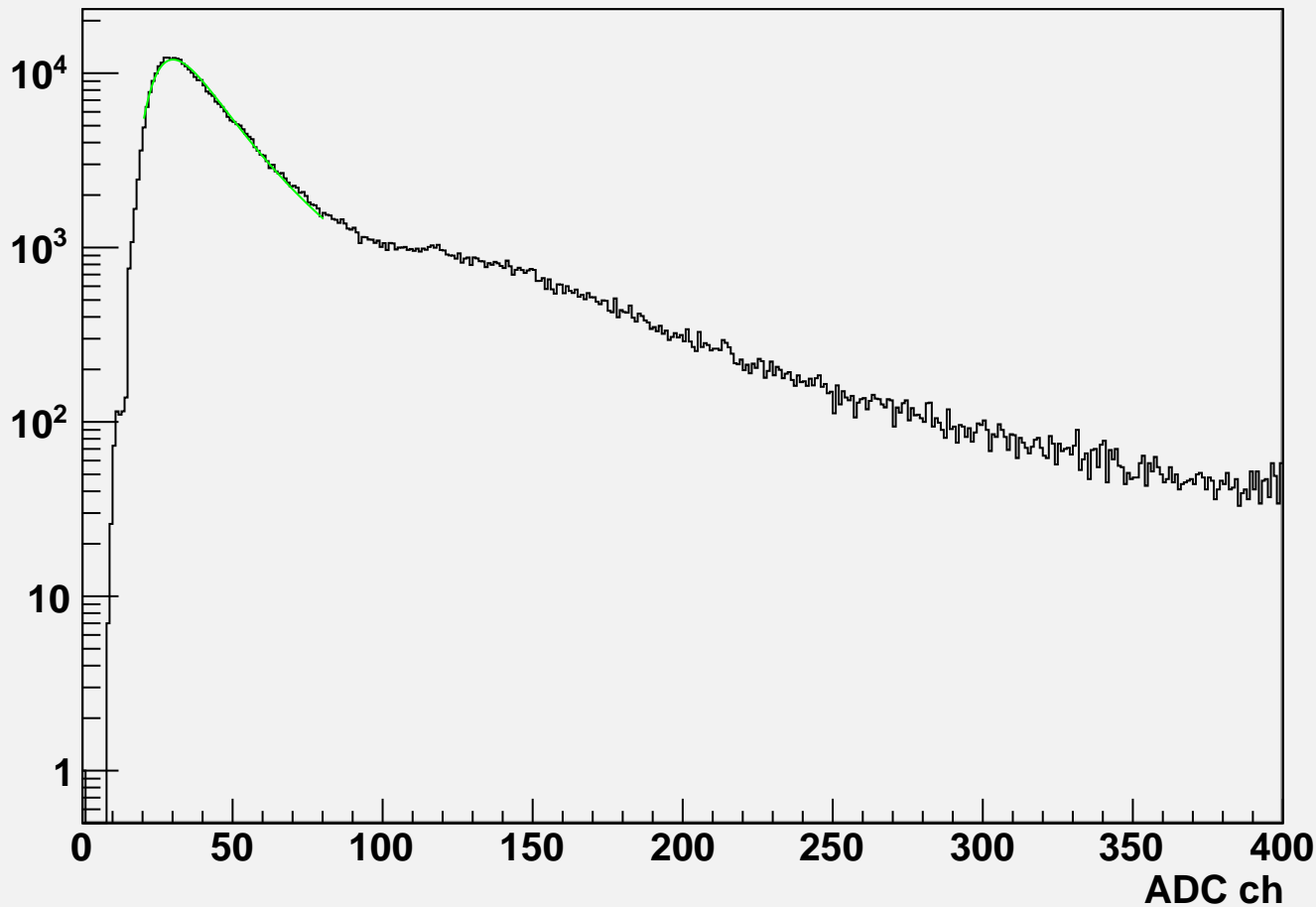
1042 - Efficiency curve

HV 104p1: 2249

HV 104p2: 2249



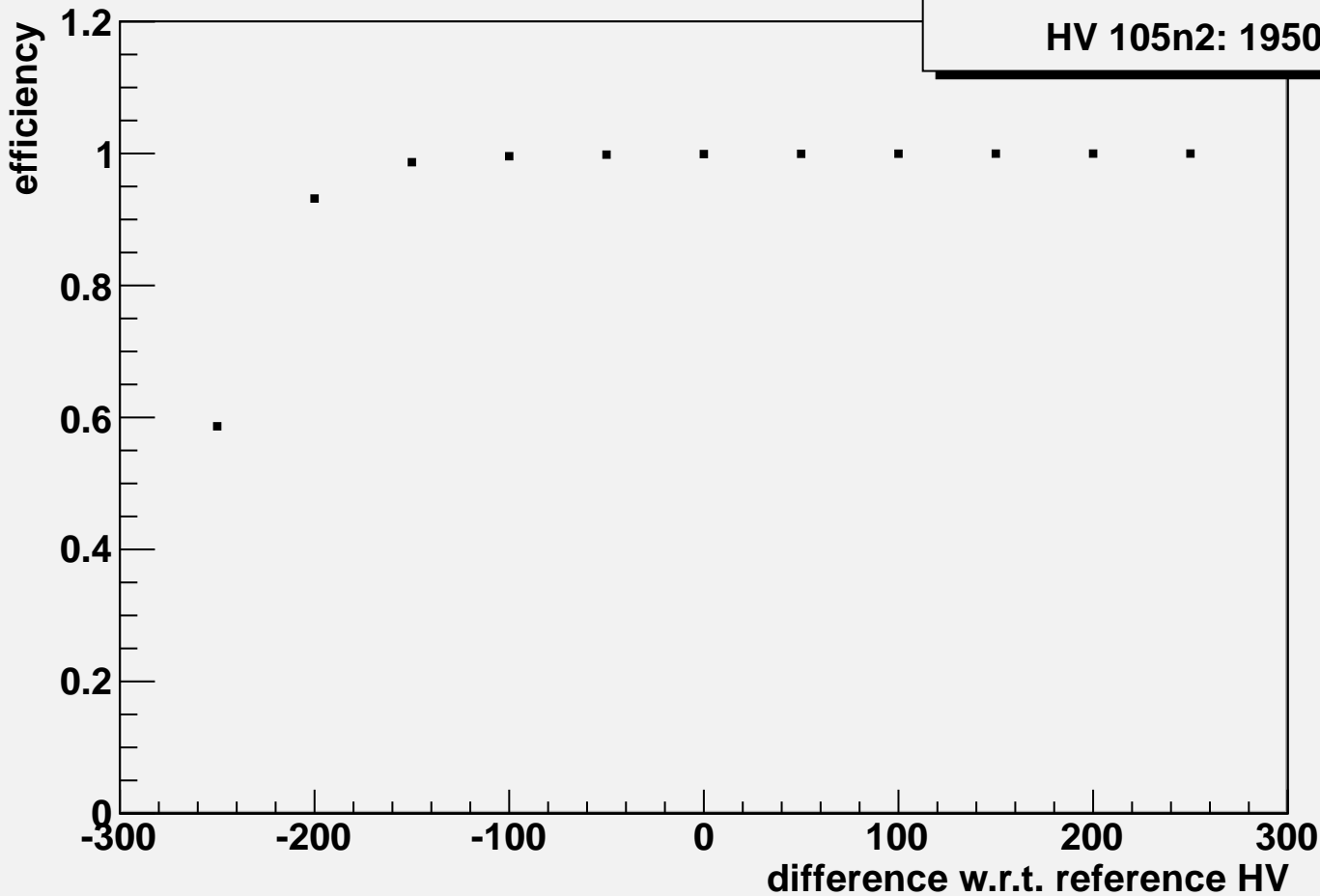
1051 - Anode charge LT (all events)



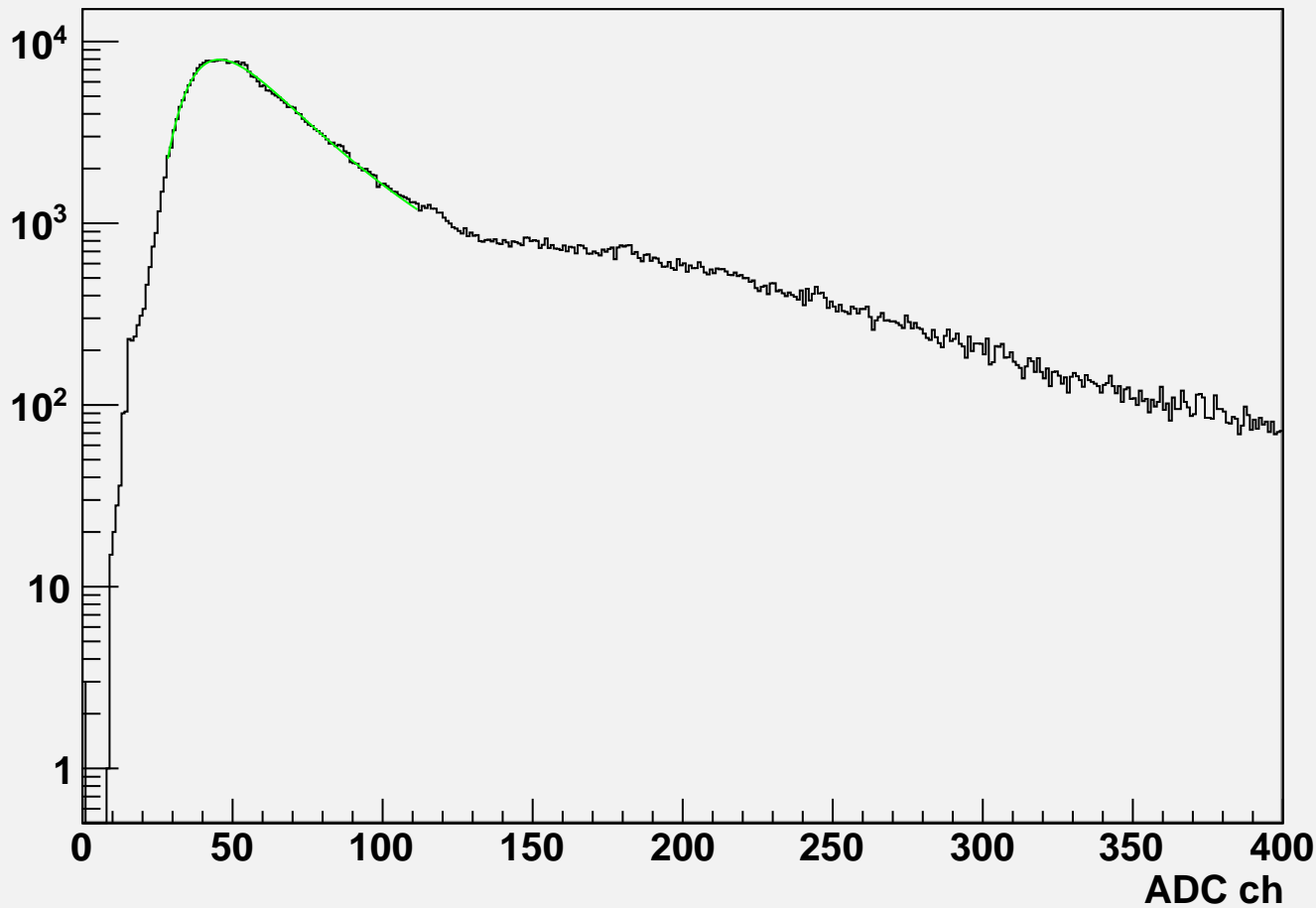
1051 - Efficiency curve

HV 105n1: 1950

HV 105n2: 1950



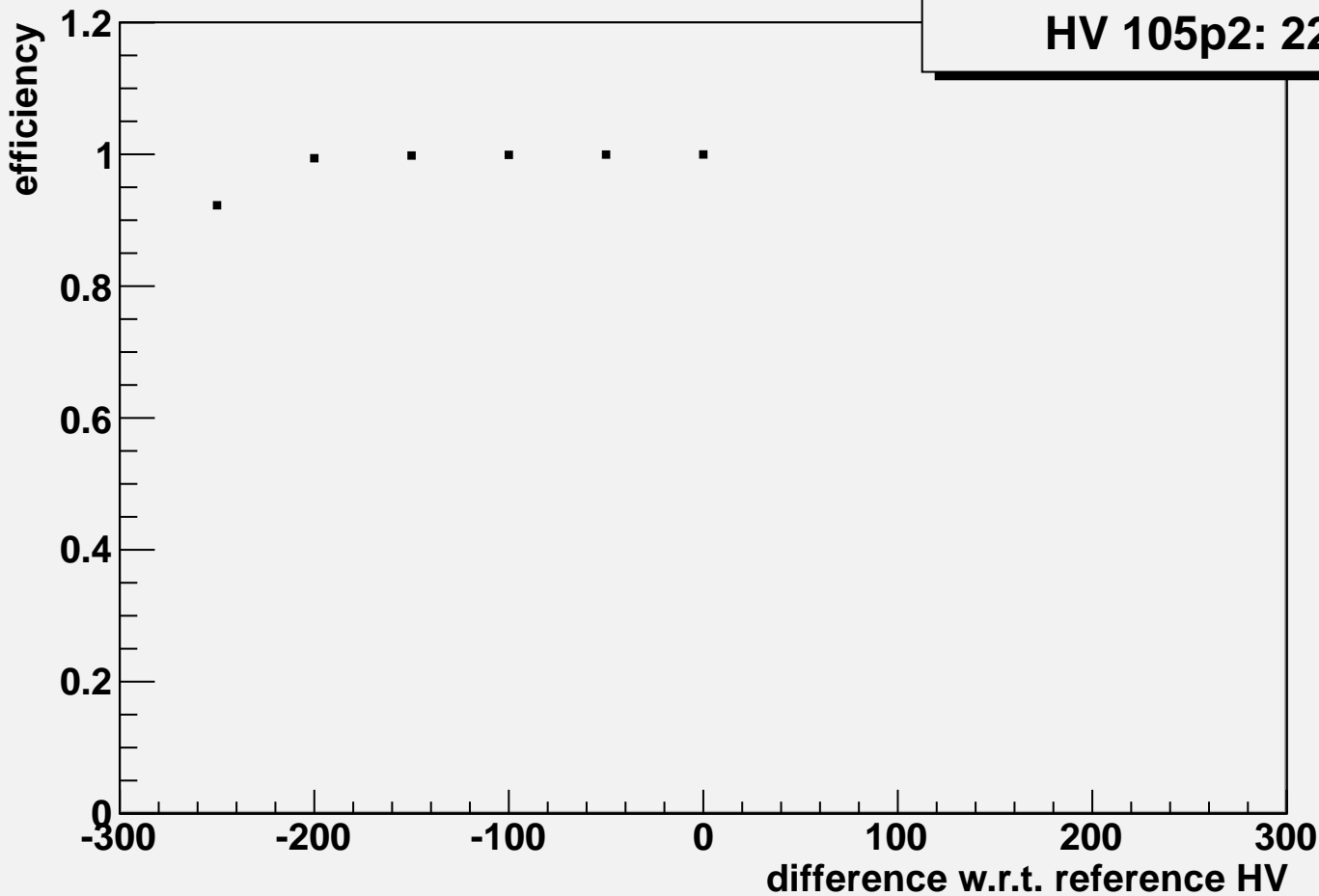
1052 - Anode charge LT (all events)



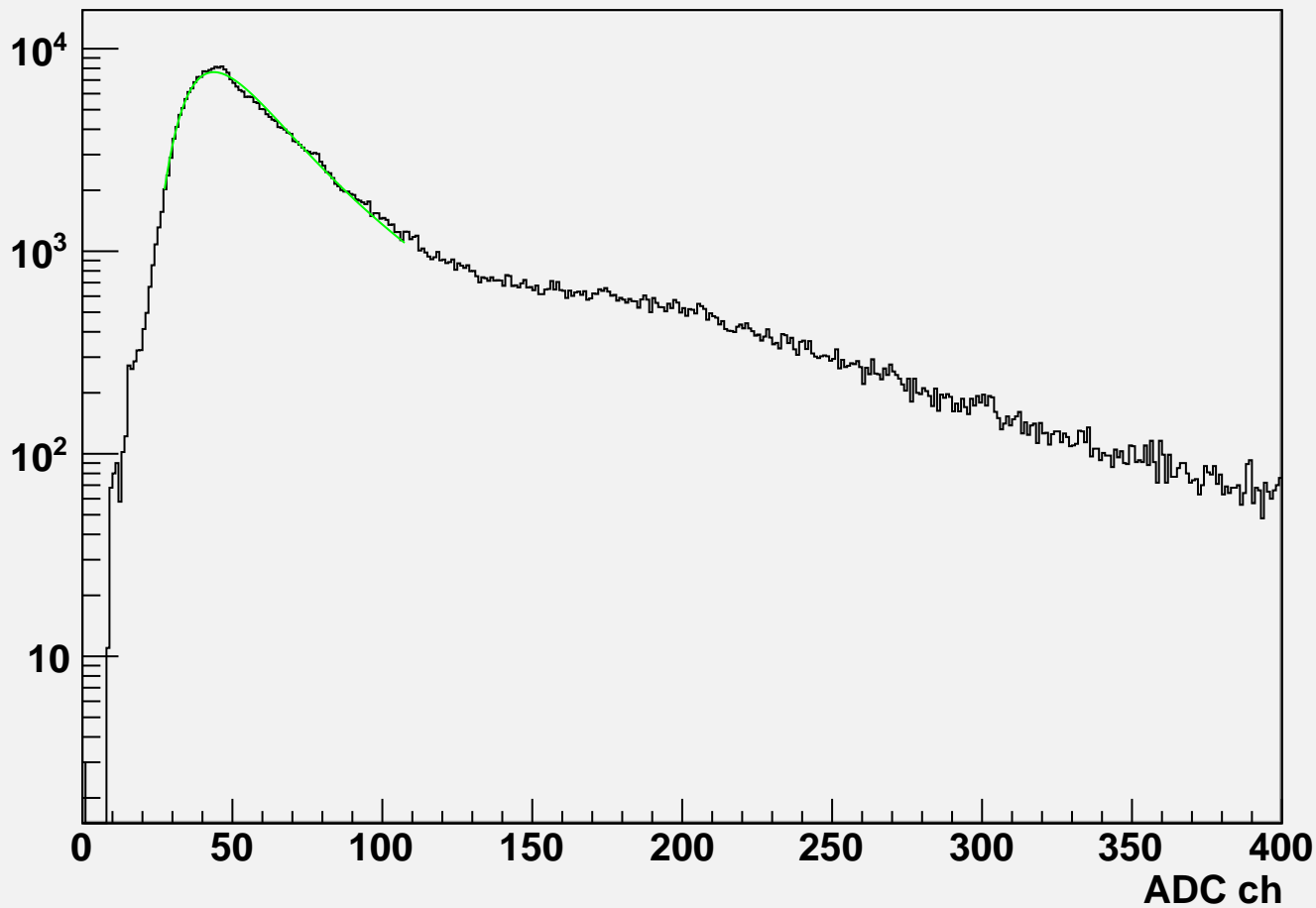
1052 - Efficiency curve

HV 105p1: 2249

HV 105p2: 2249



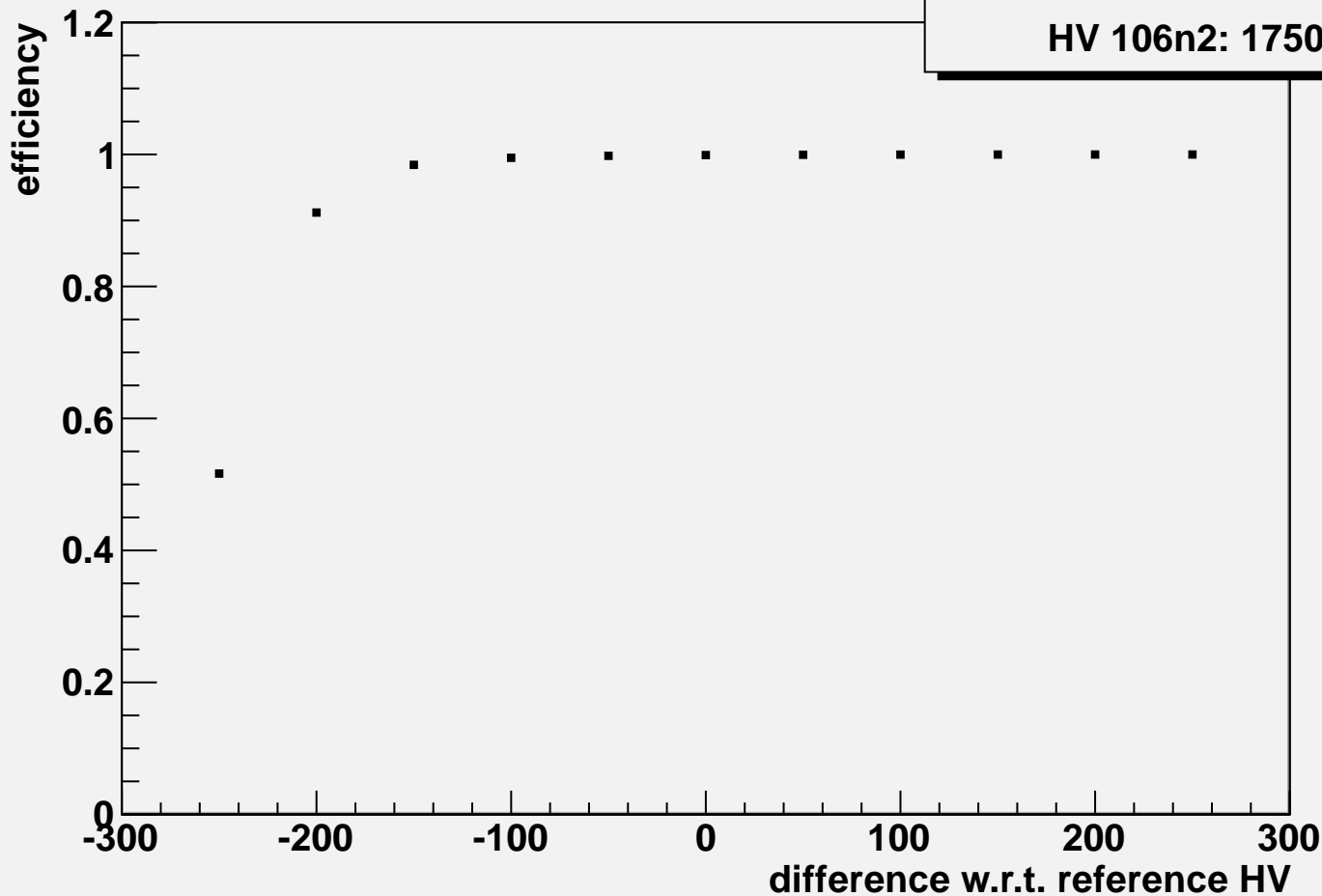
1061 - Anode charge LT (all events)



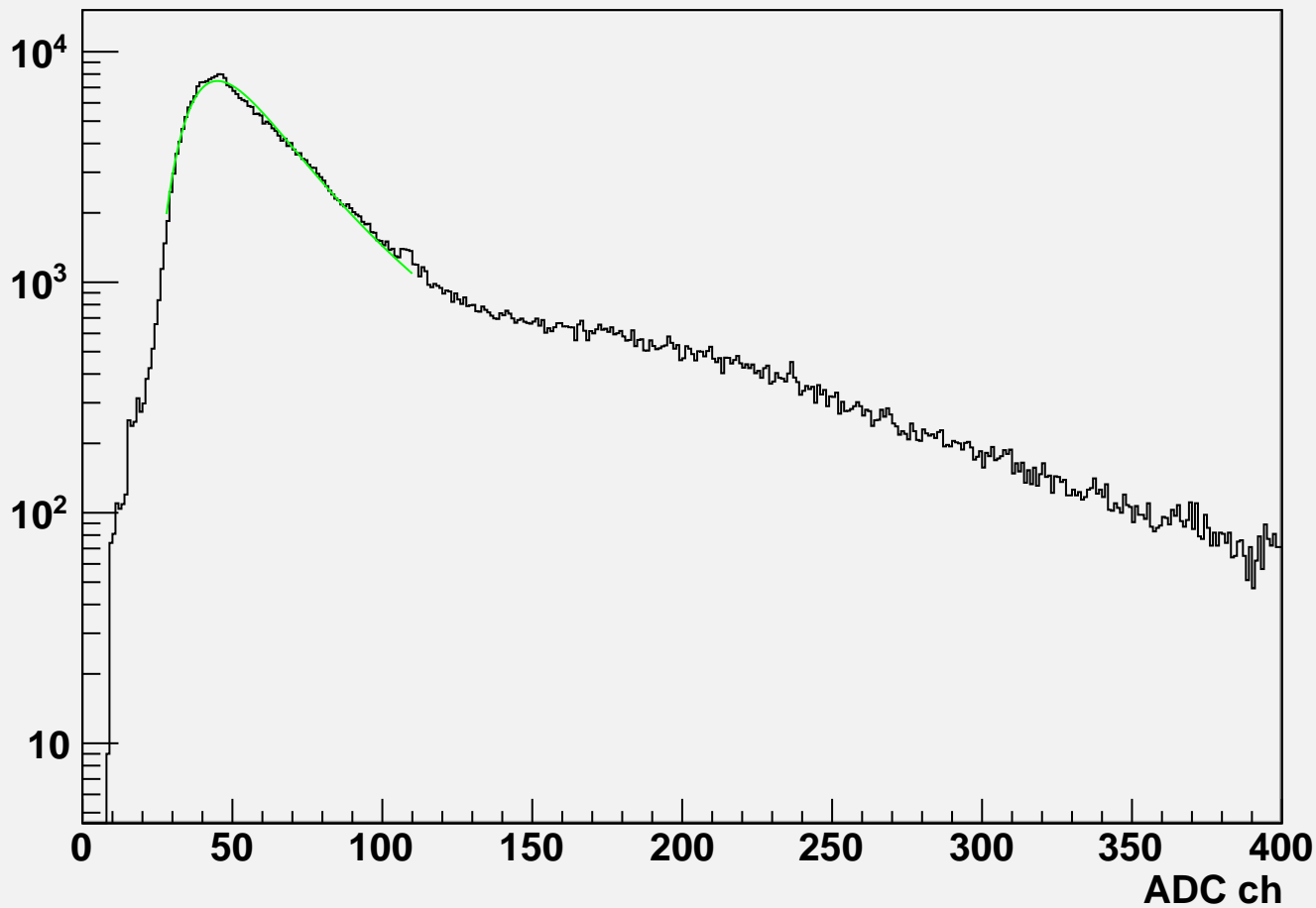
1061 - Efficiency curve

HV 106n1: 1750

HV 106n2: 1750



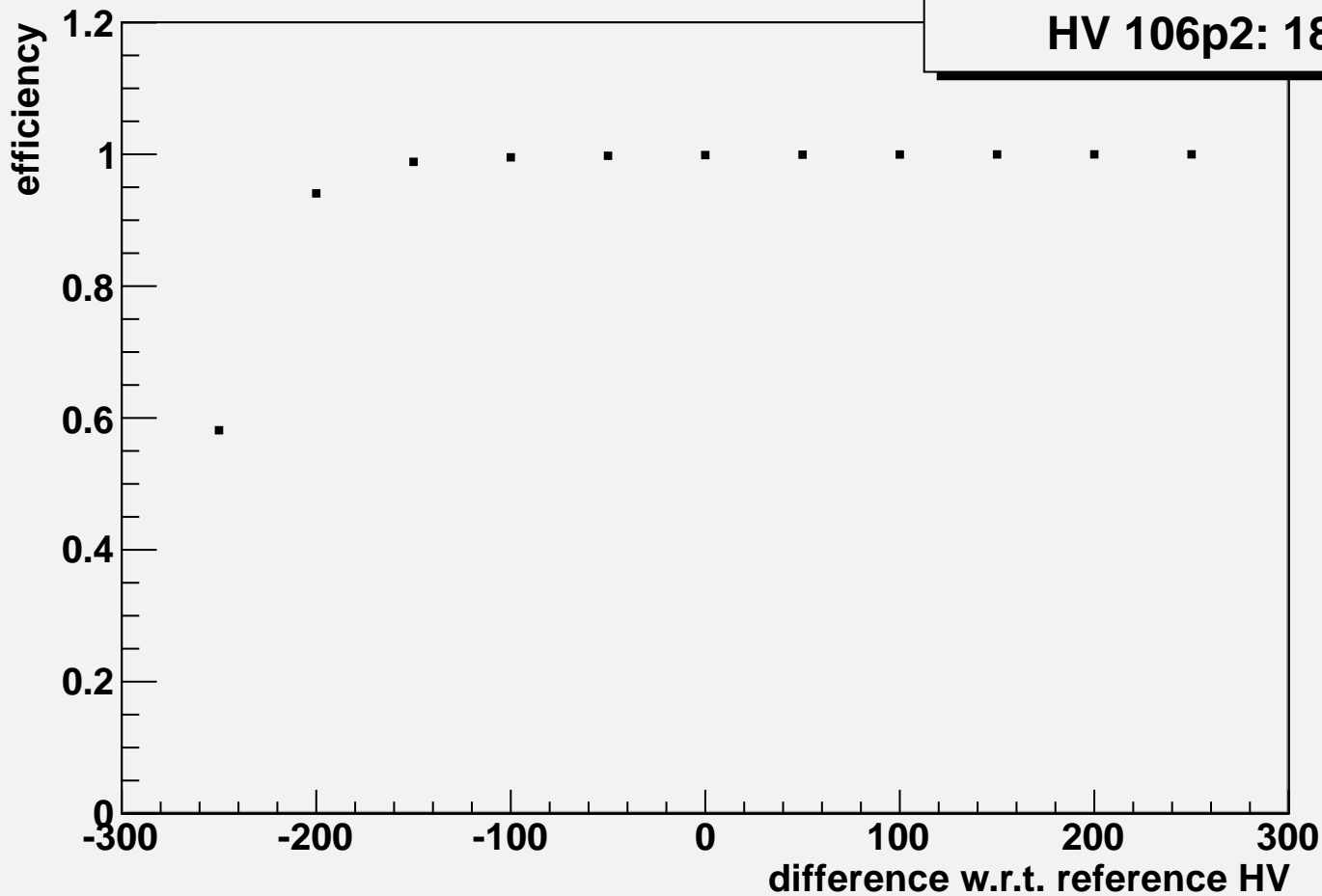
1062 - Anode charge LT (all events)



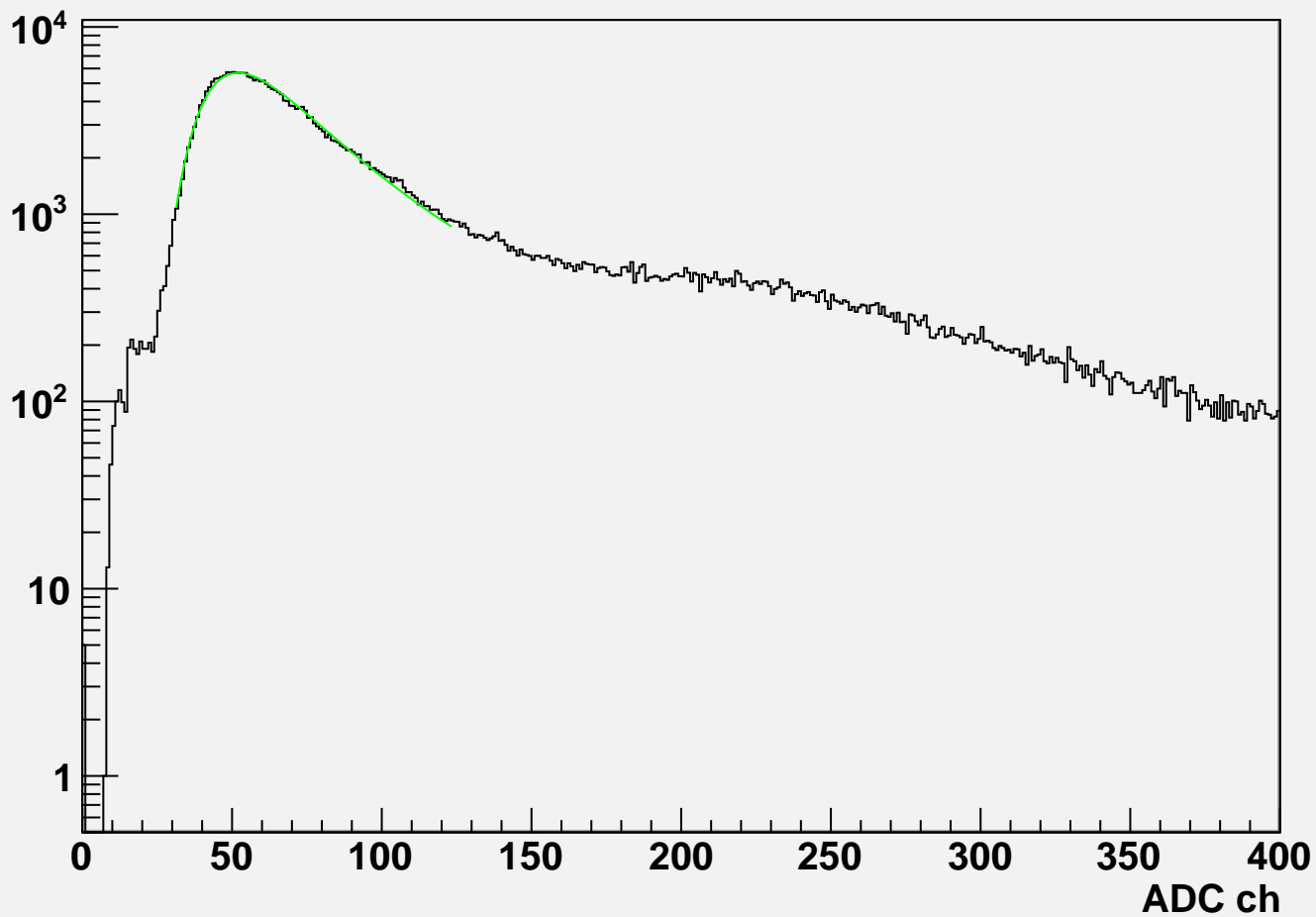
1062 - Efficiency curve

HV 106p1: 1801

HV 106p2: 1801



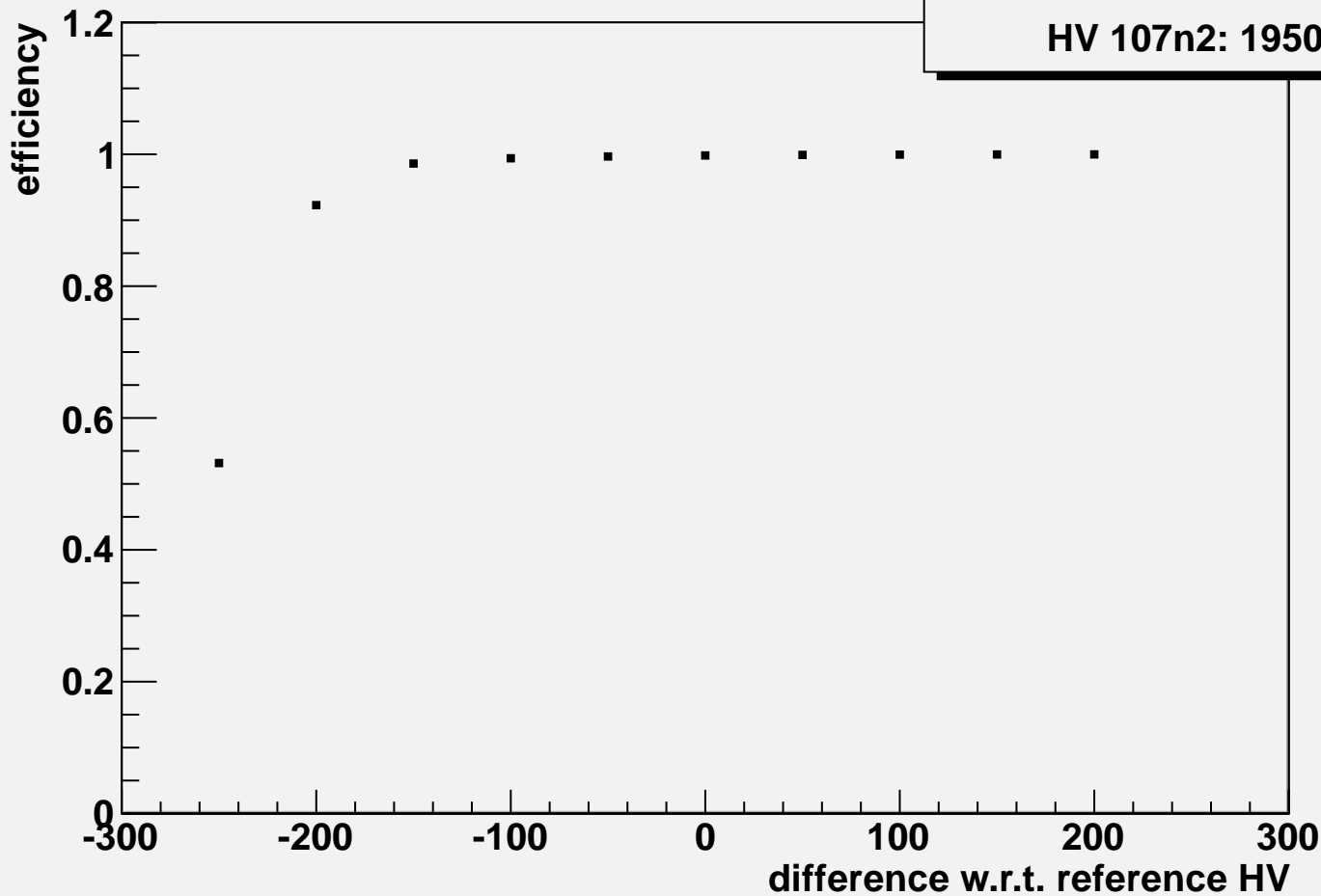
1071 - Anode charge LT (all events)



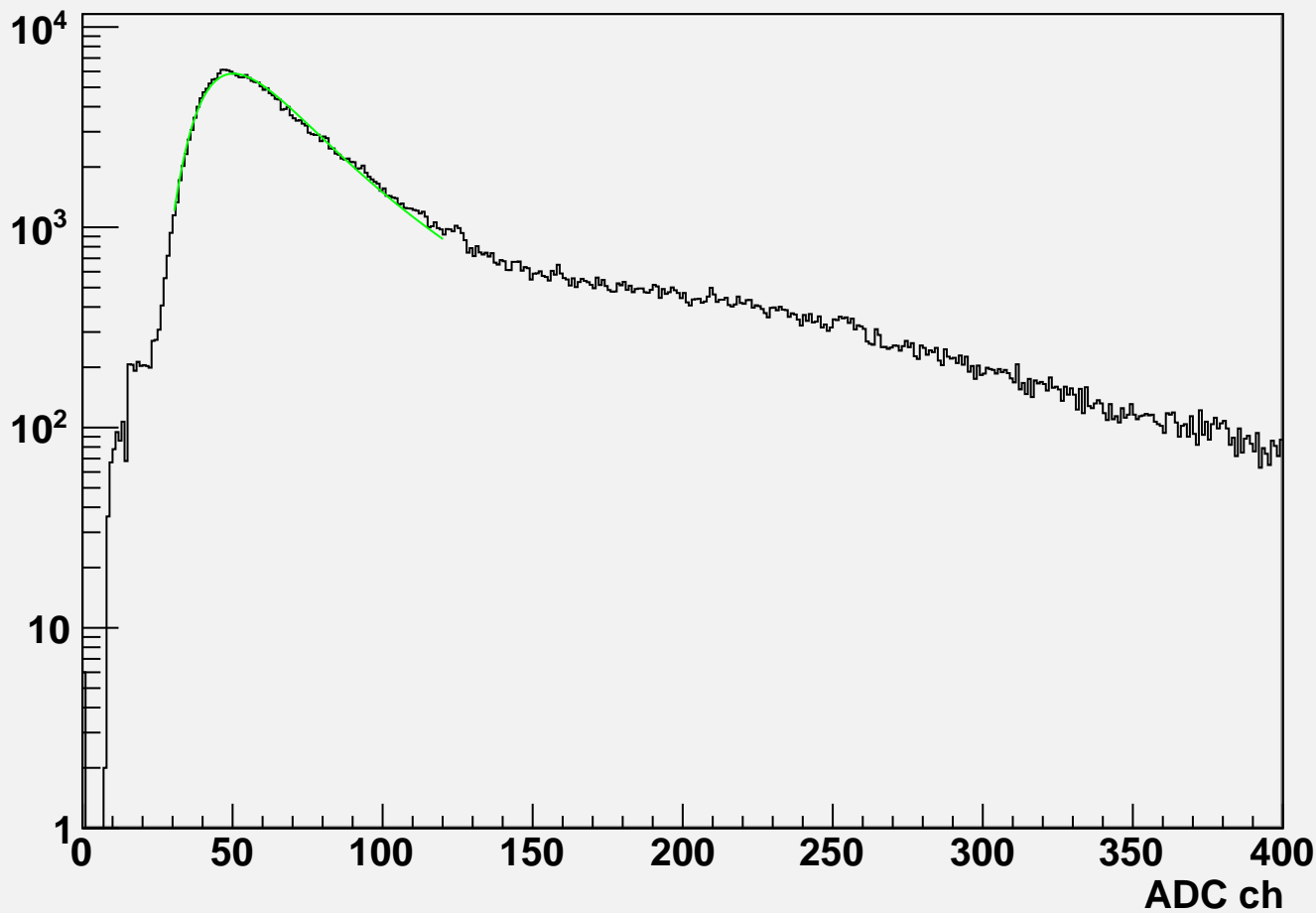
1071 - Efficiency curve

HV 107n1: 2001

HV 107n2: 1950



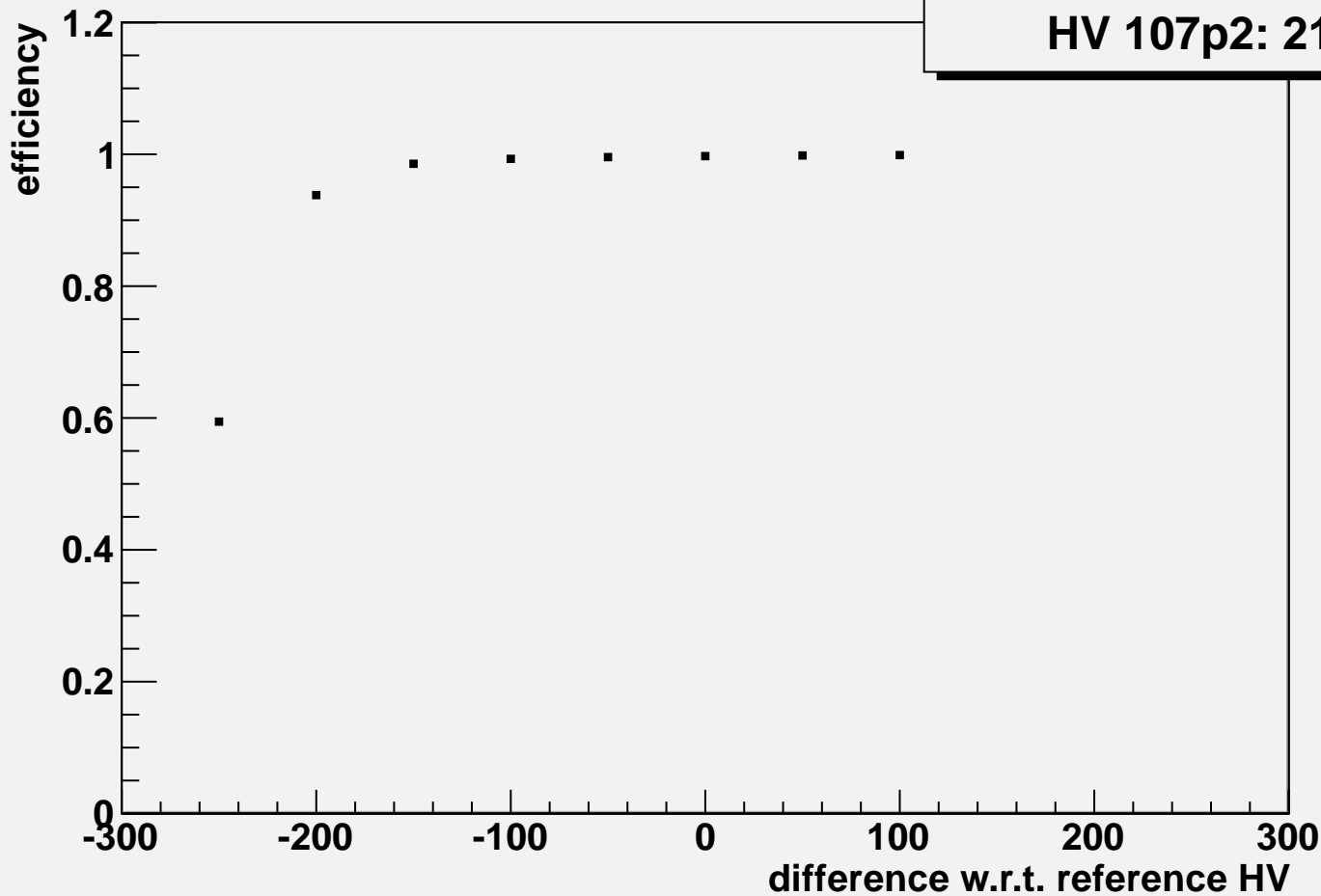
1072 - Anode charge LT (all events)



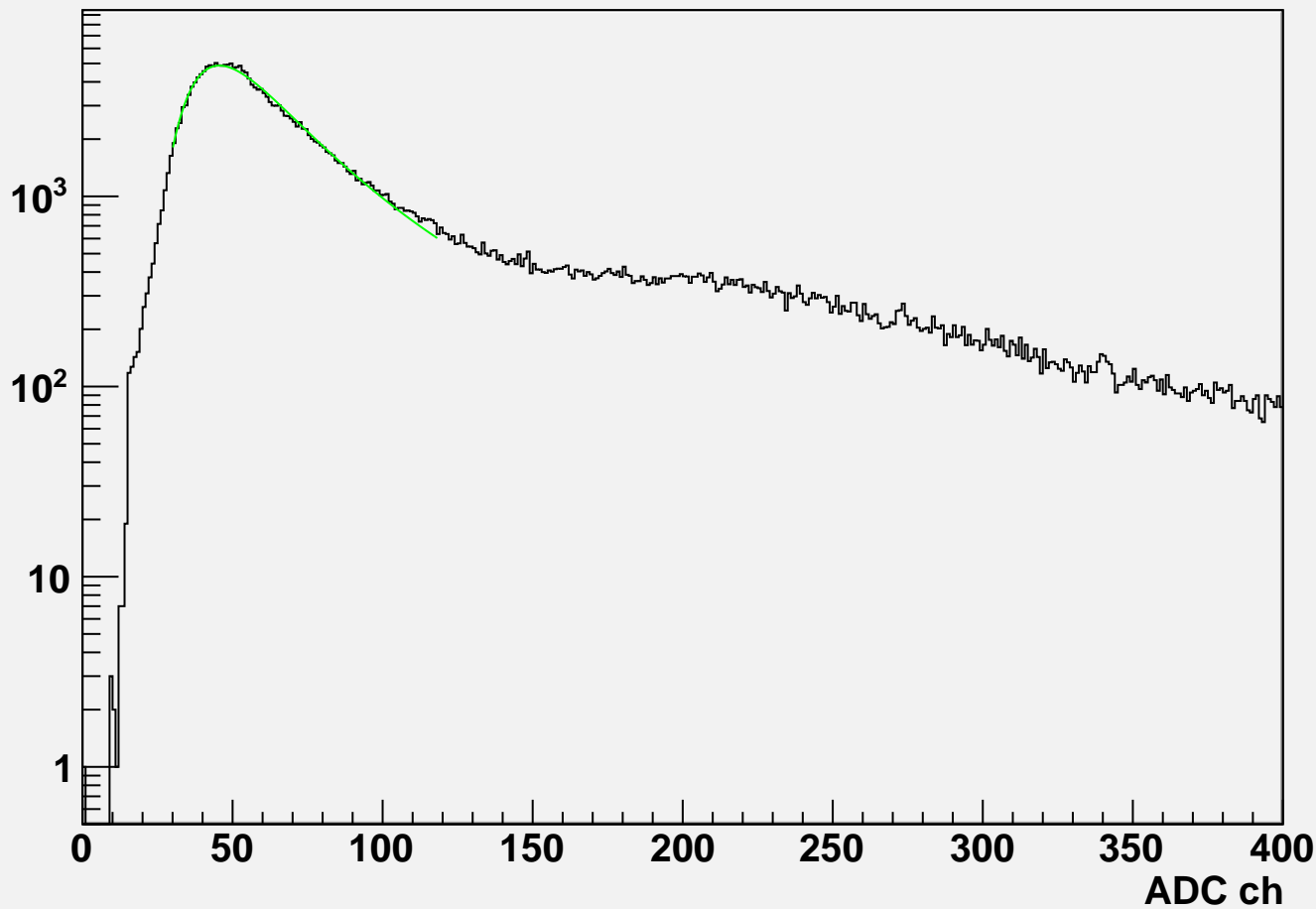
1072 - Efficiency curve

HV 107p1: 2101

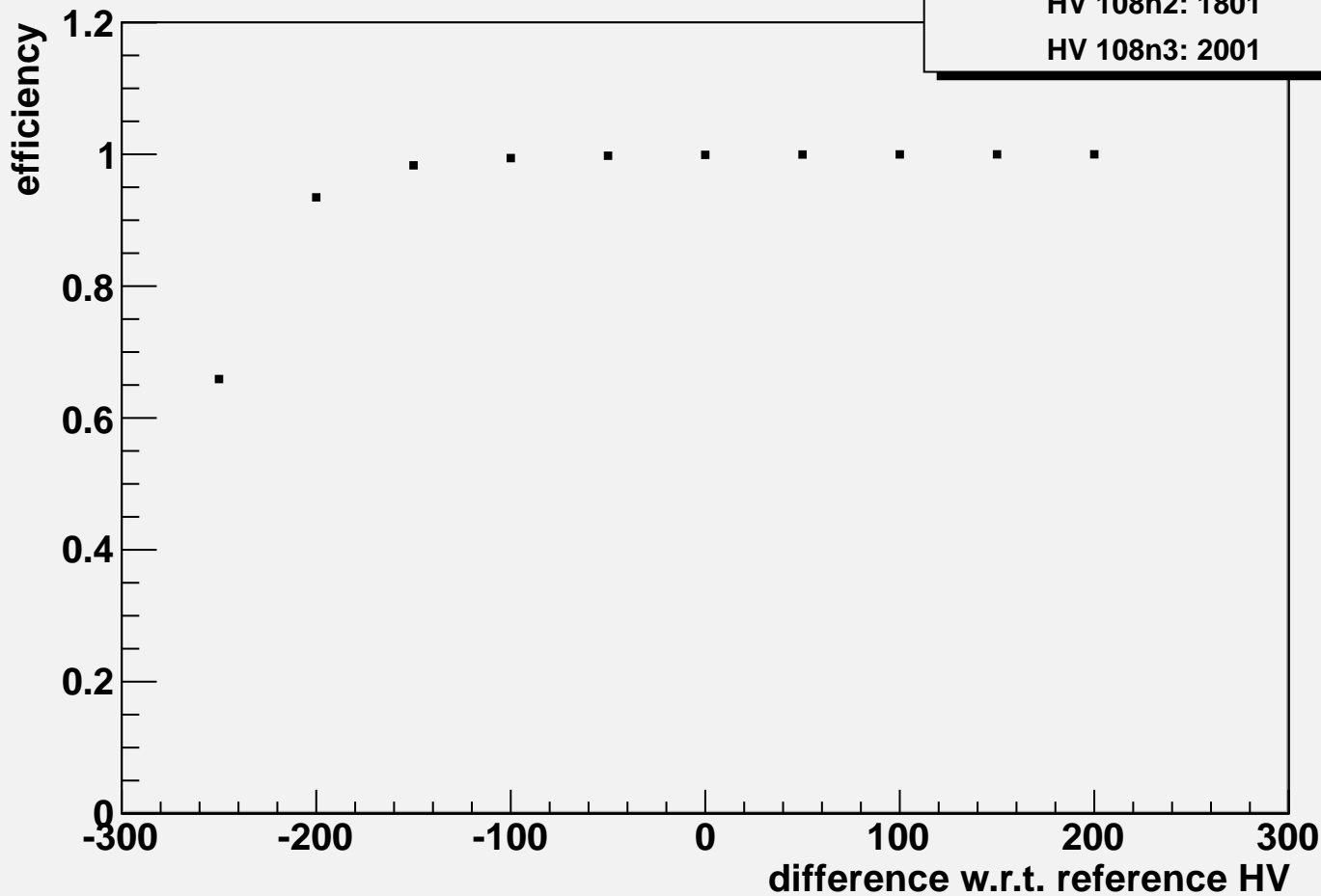
HV 107p2: 2101



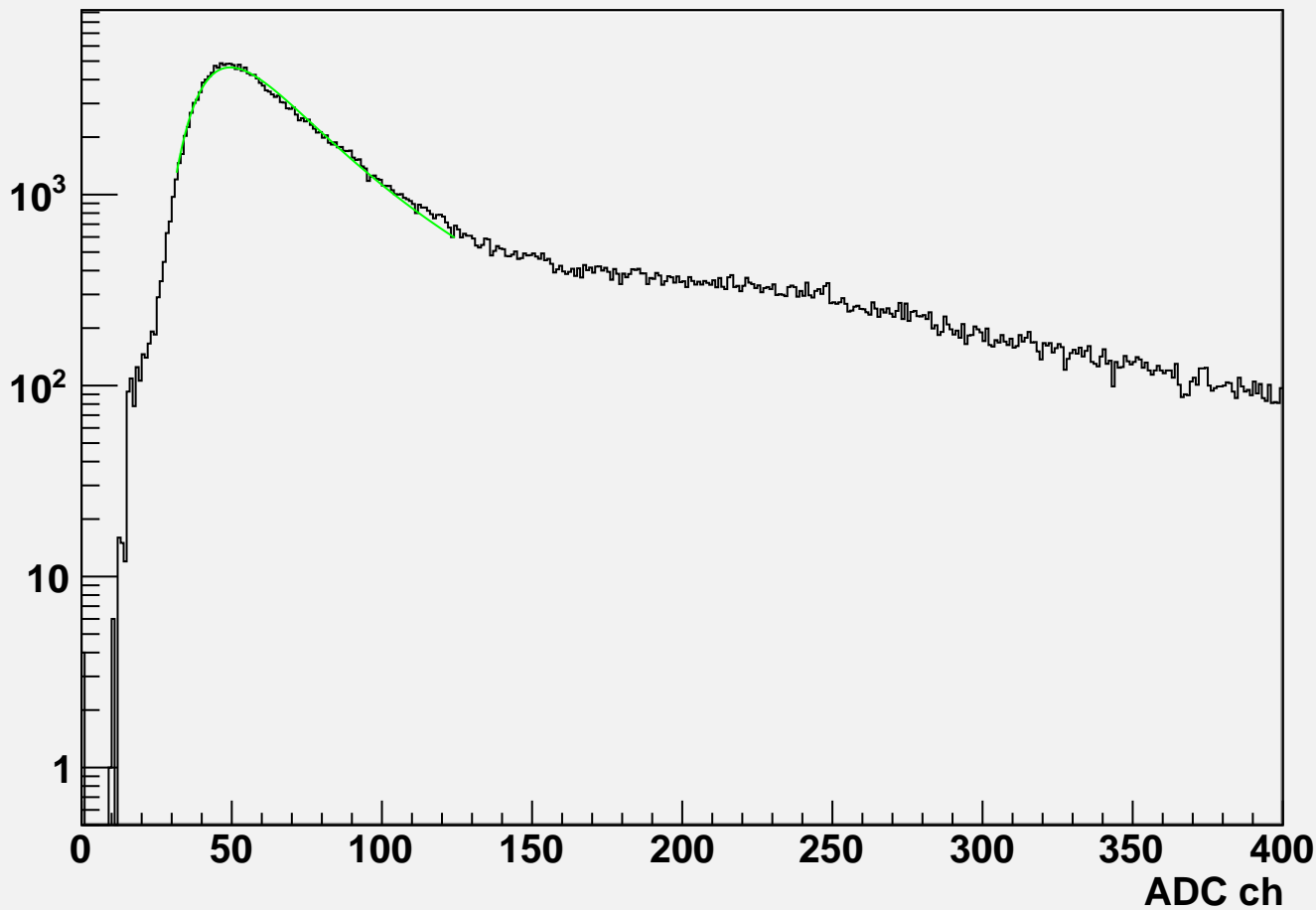
1081 - Anode charge LT (all events)



1081 - Efficiency curve



1082 - Anode charge LT (all events)

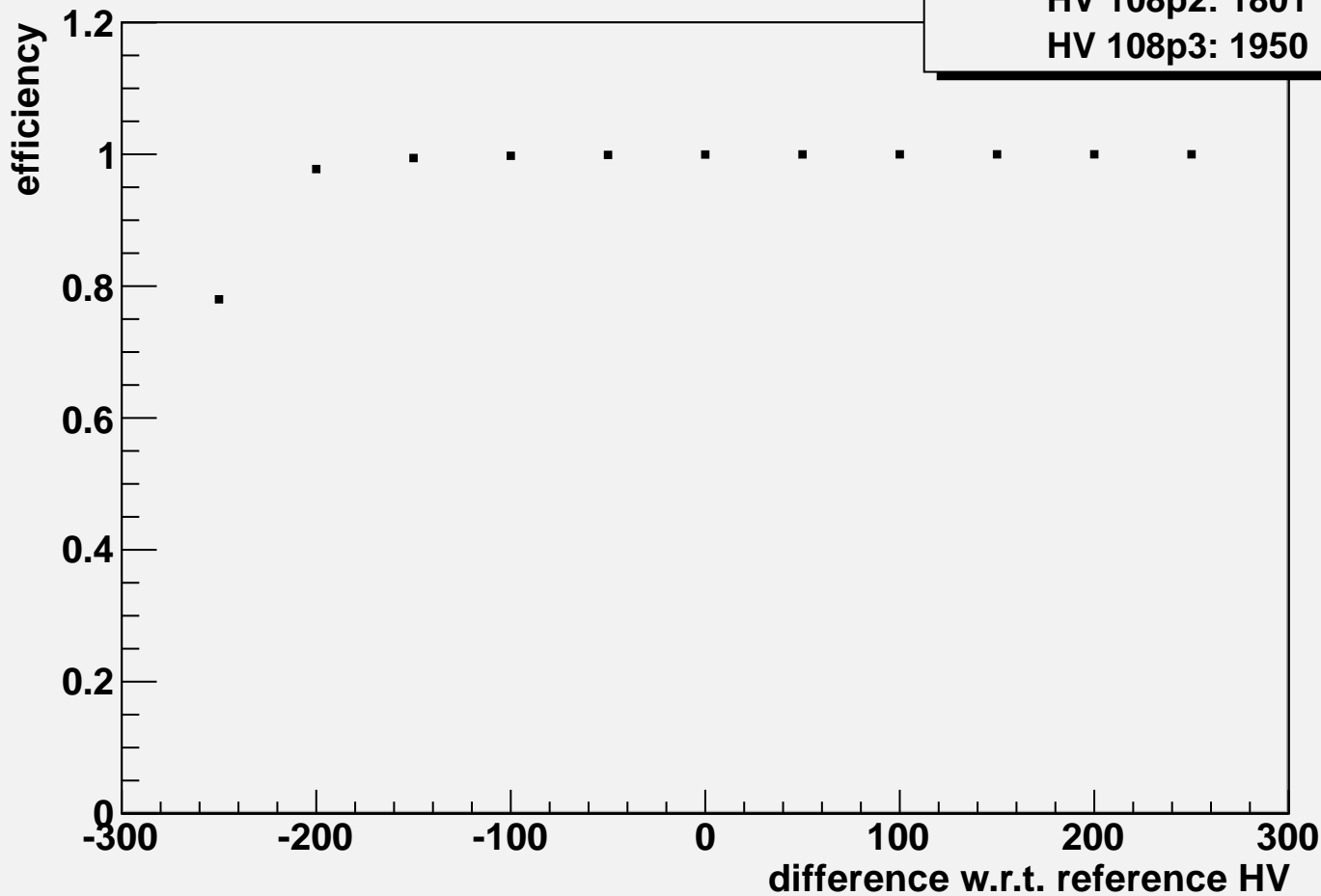


1082 - Efficiency curve

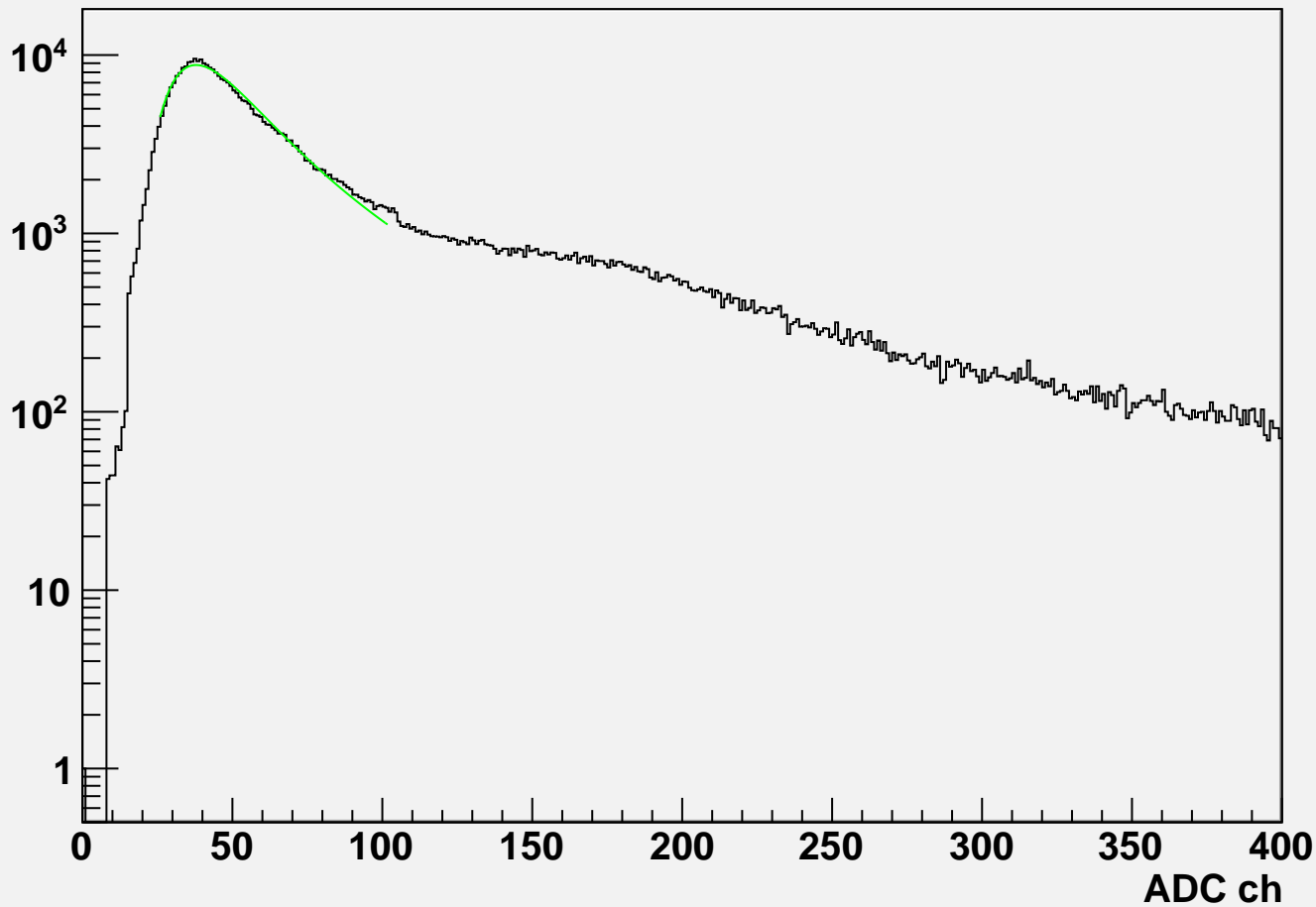
HV 108p1: 1801

HV 108p2: 1801

HV 108p3: 1950



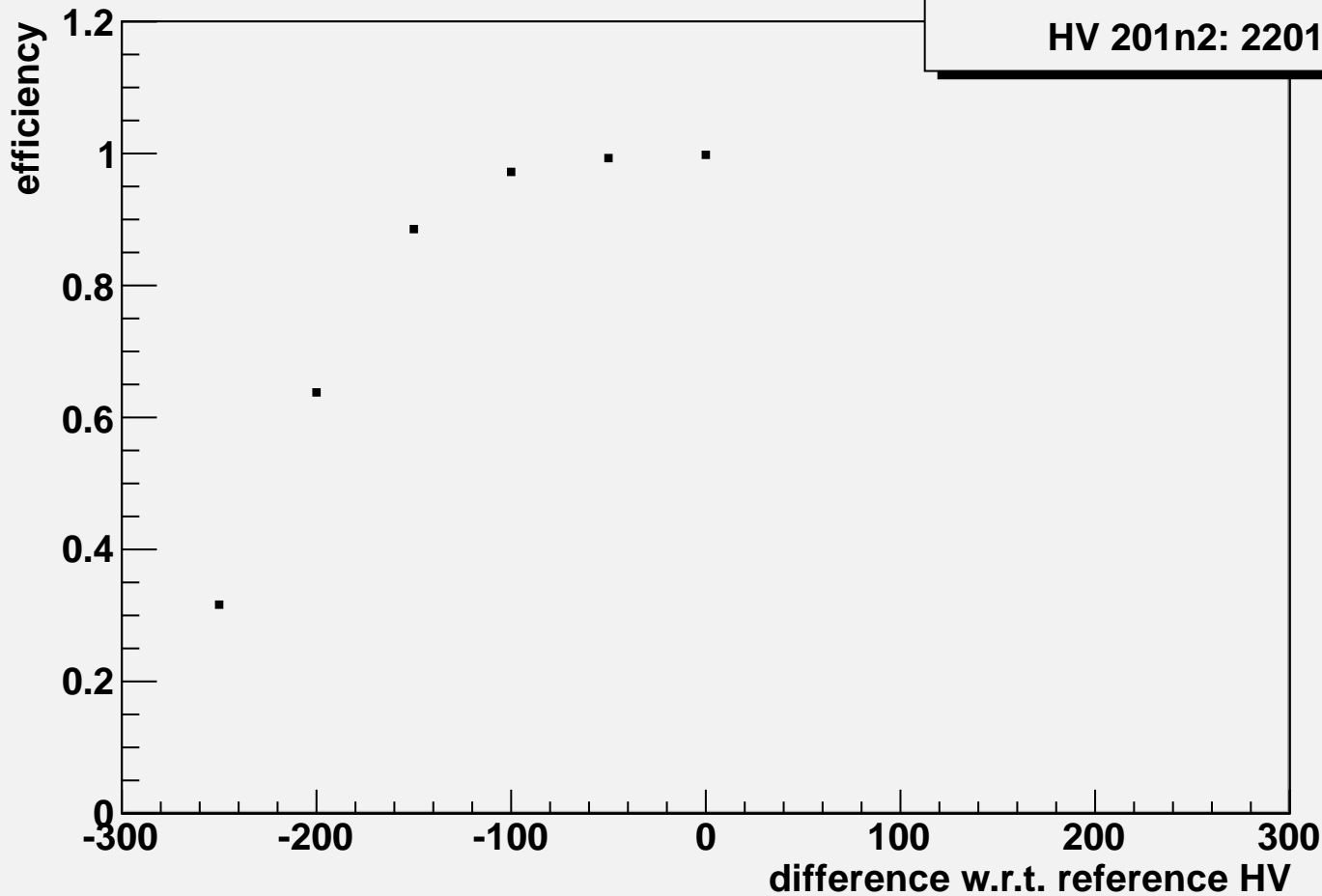
2011 - Anode charge LT (all events)



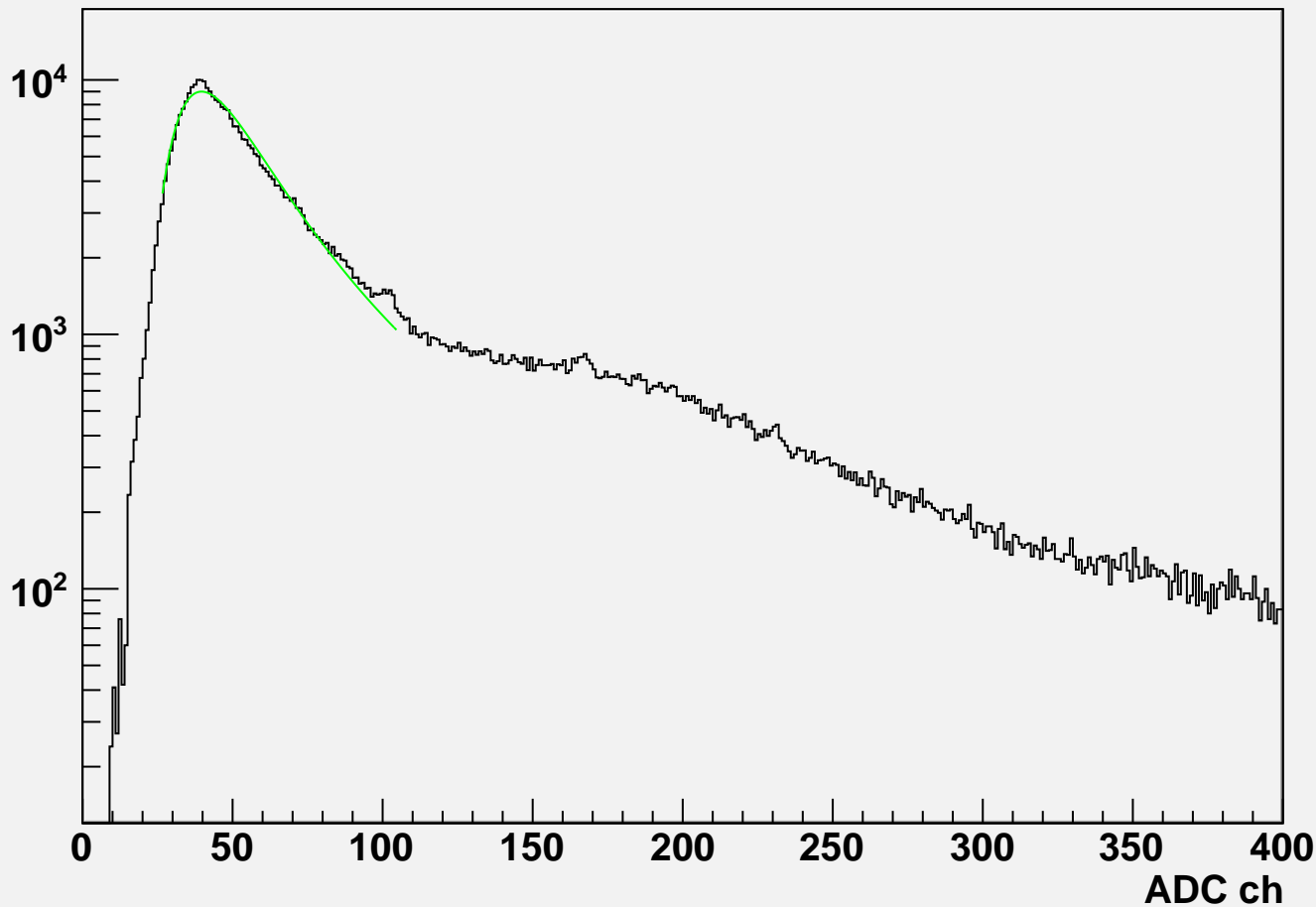
2011 - Efficiency curve

HV 201n1: 2150

HV 201n2: 2201



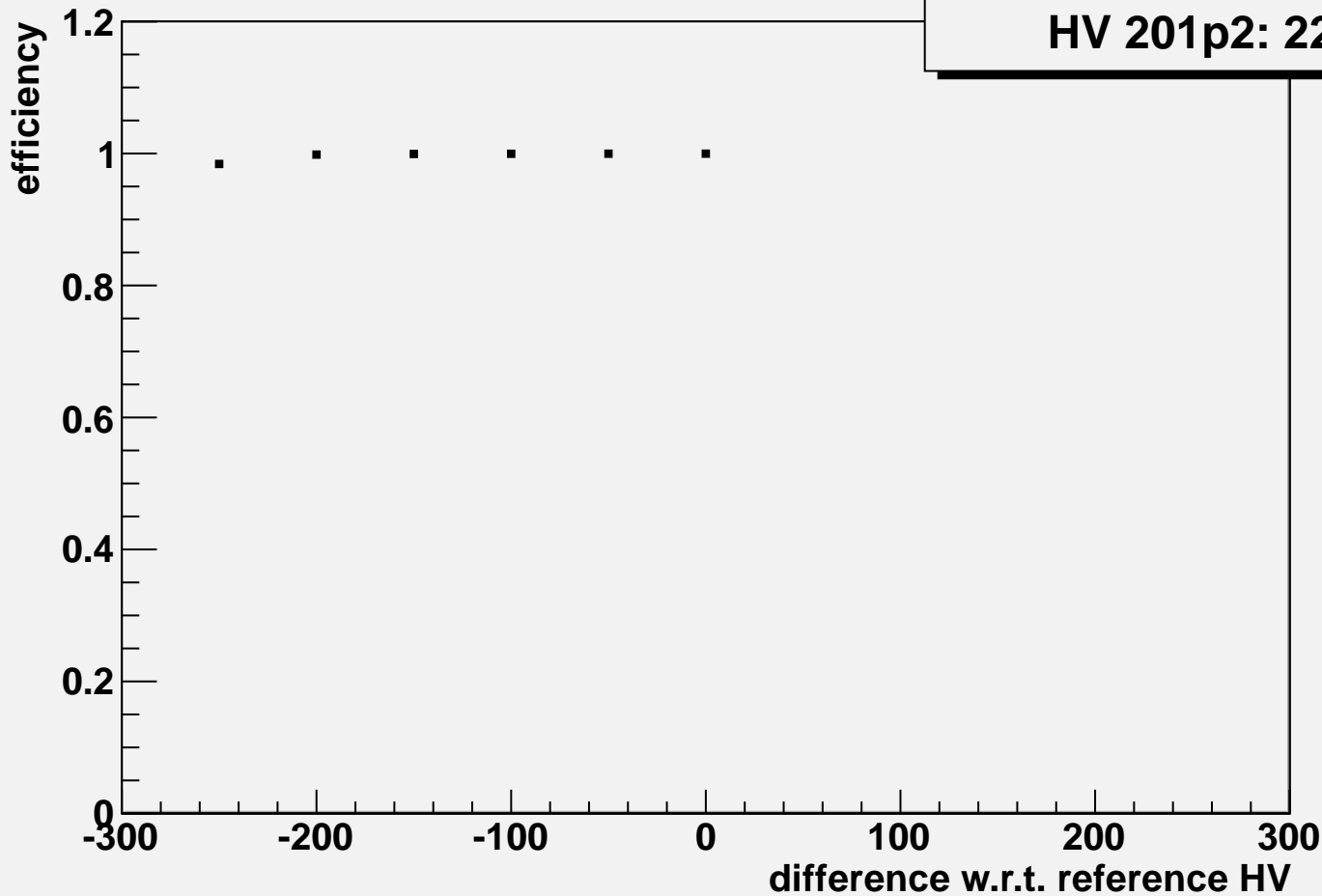
2012 - Anode charge LT (all events)



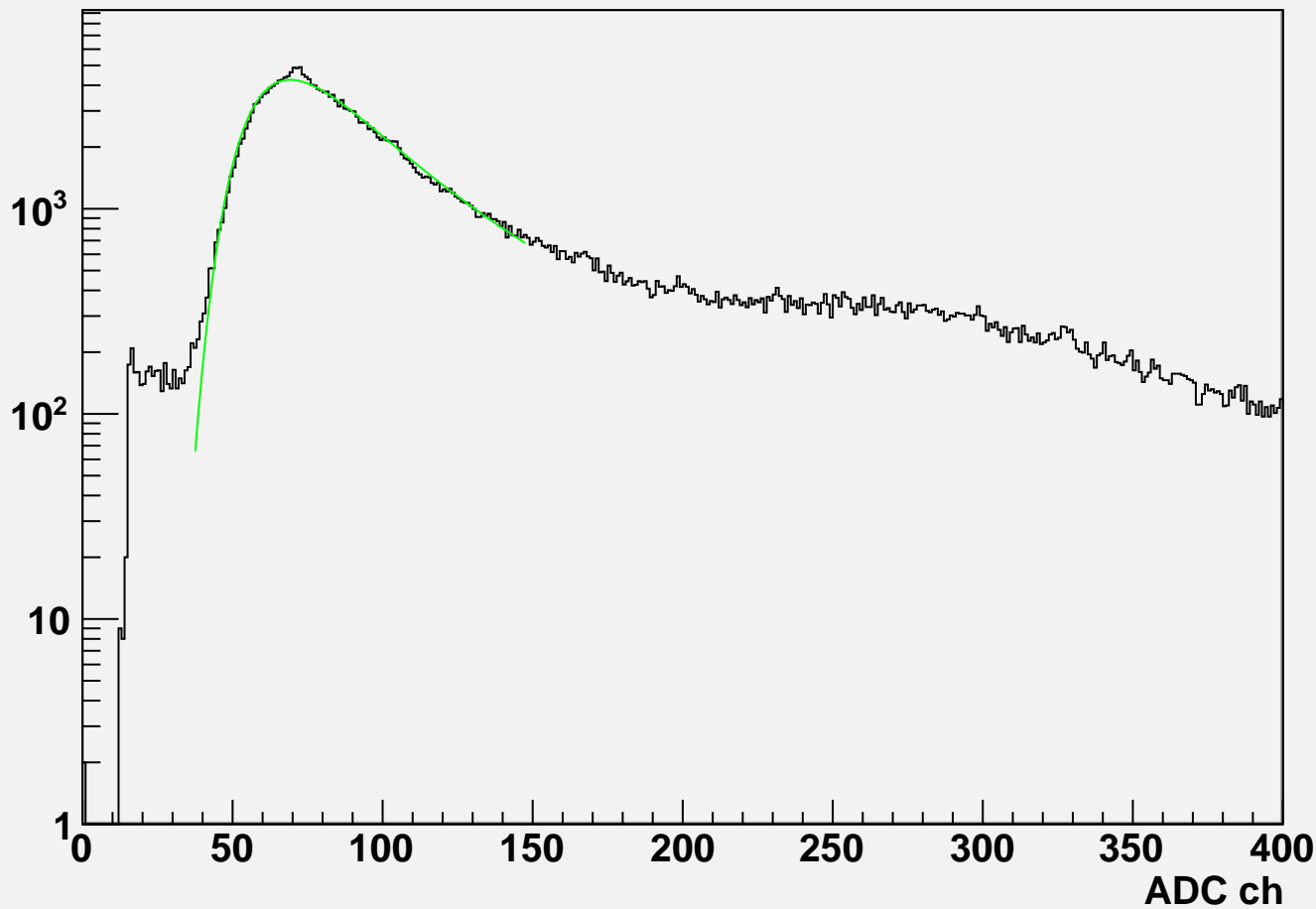
2012 - Efficiency curve

HV 201p1: 2249

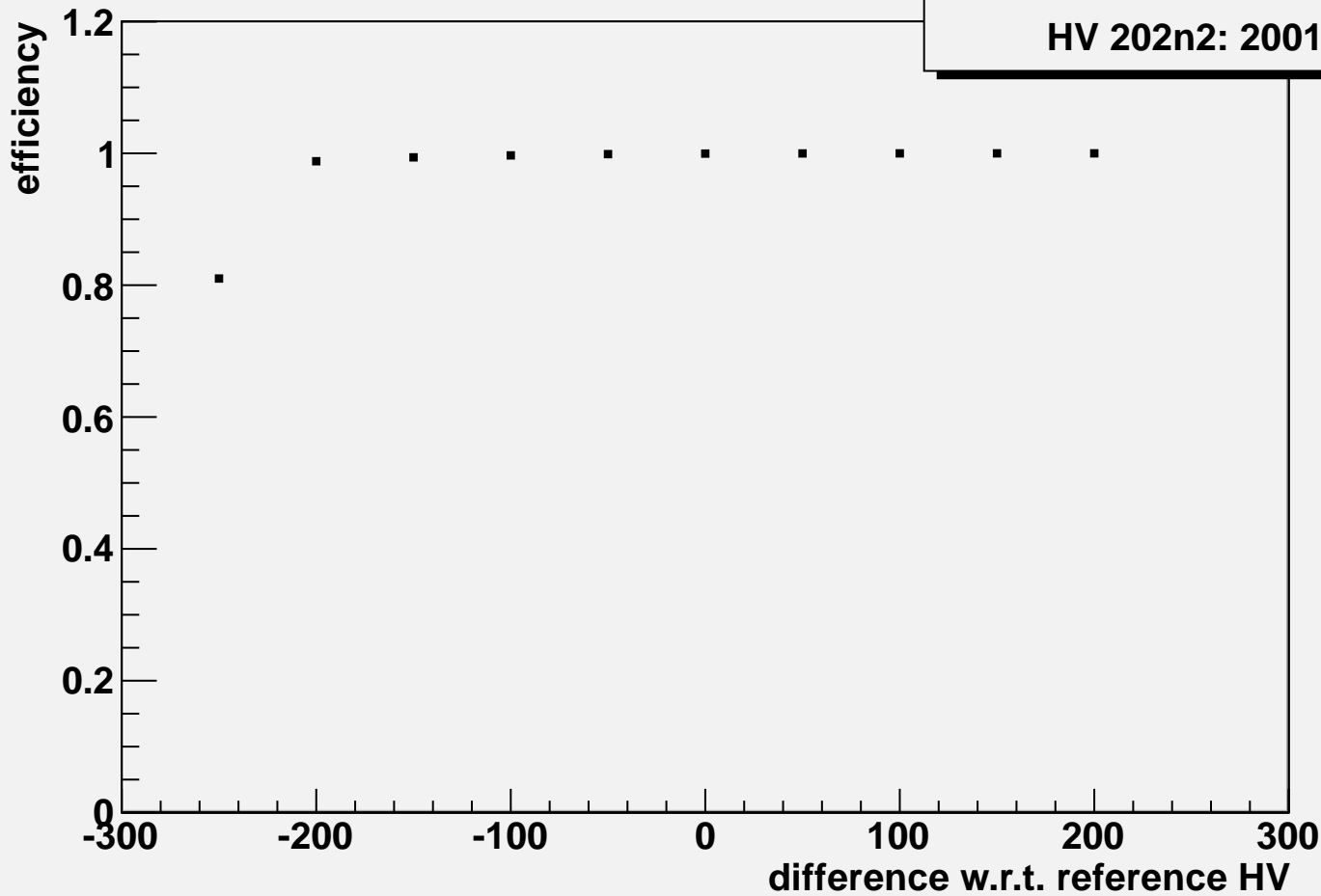
HV 201p2: 2249



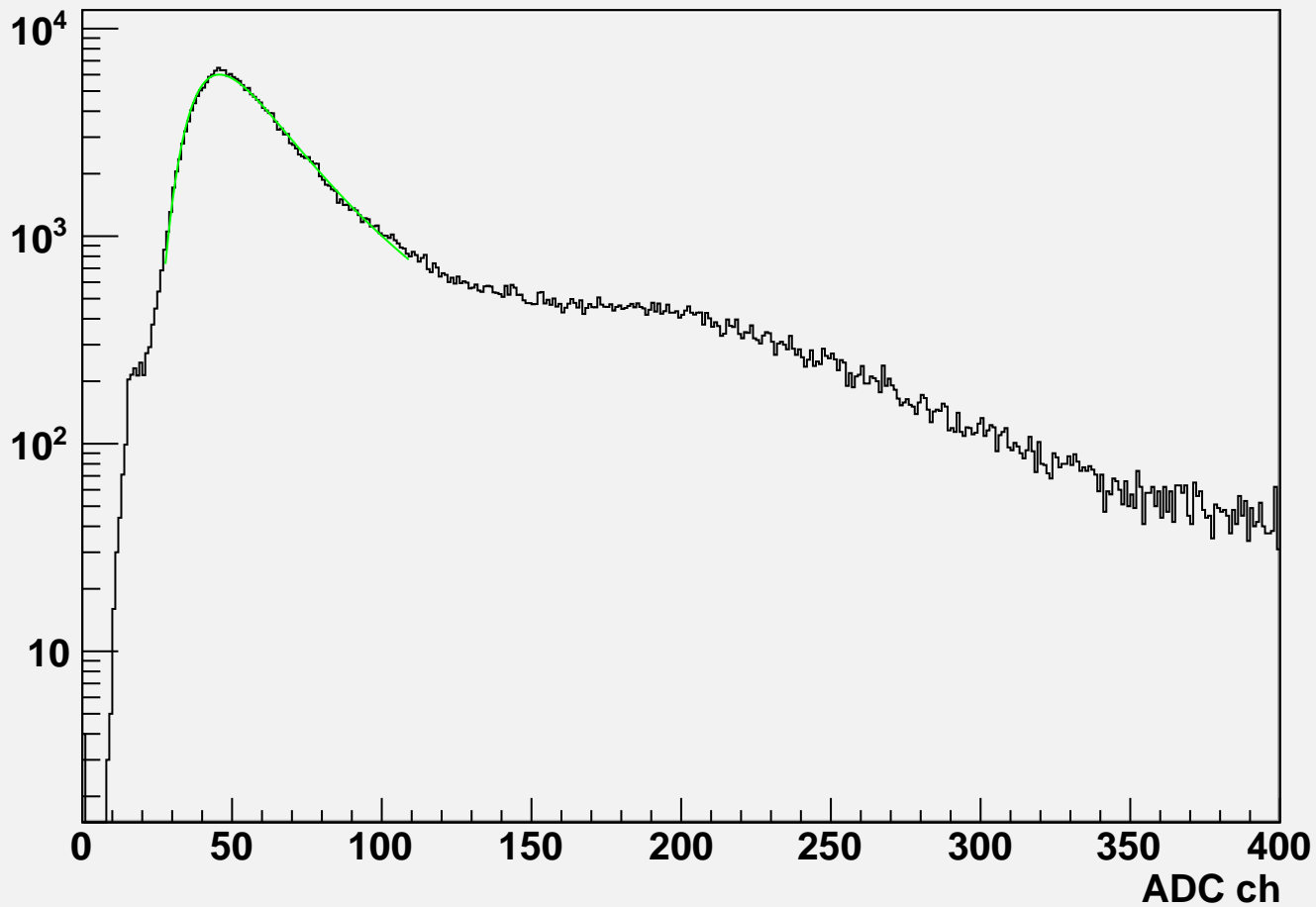
2021 - Anode charge LT (all events)



2021 - Efficiency curve



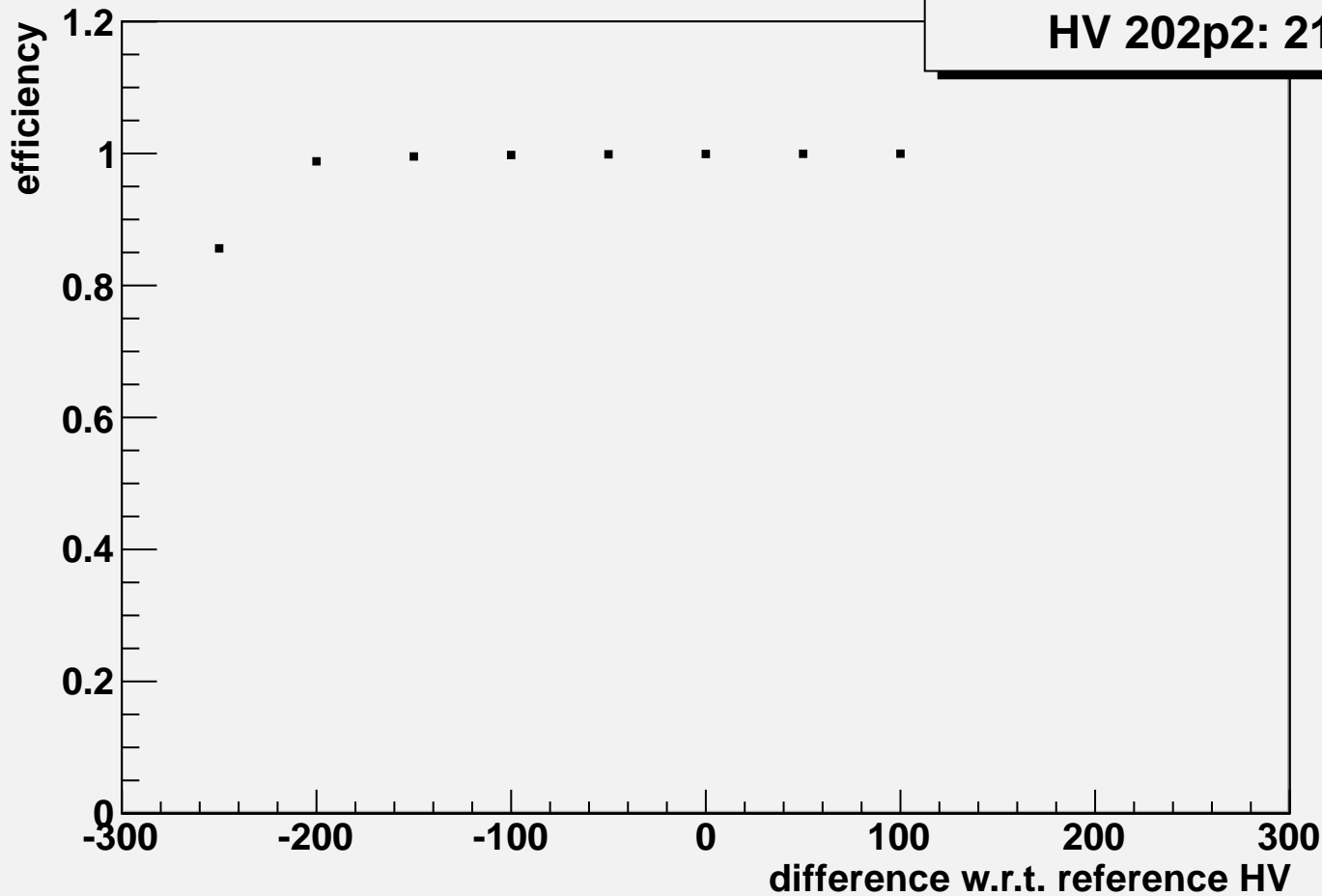
2022 - Anode charge LT (all events)



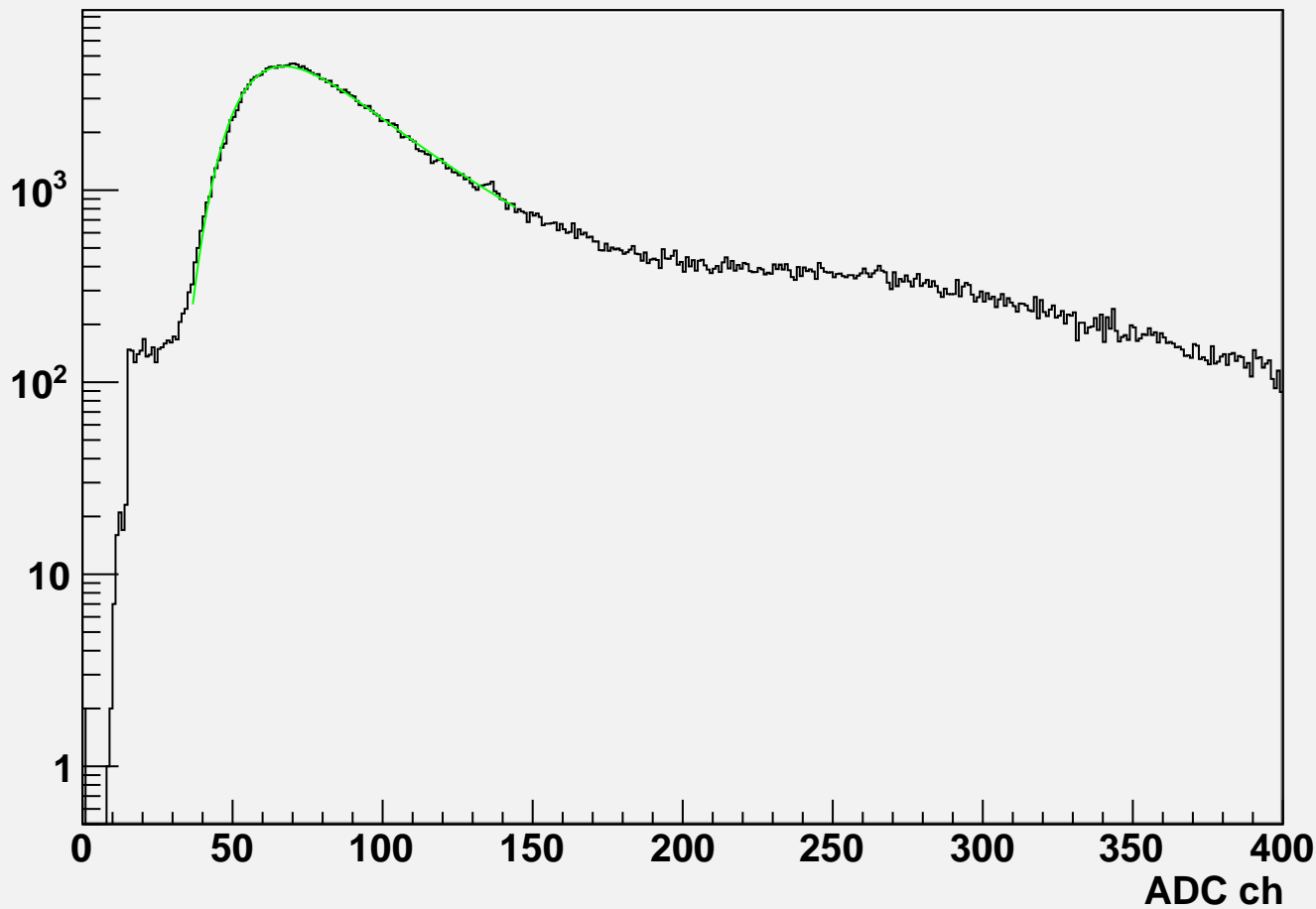
2022 - Efficiency curve

HV 202p1: 2150

HV 202p2: 2101



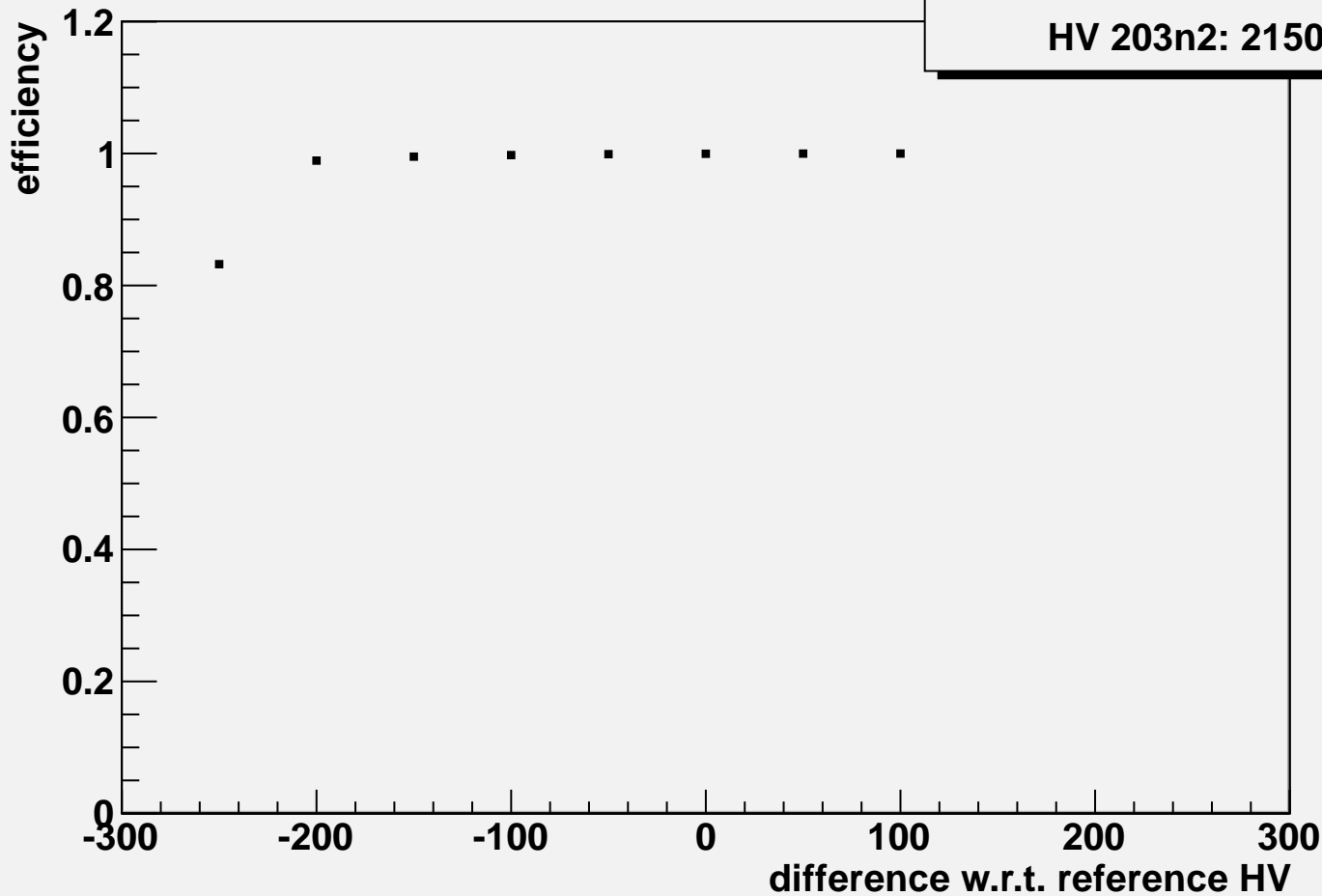
2031 - Anode charge LT (all events)



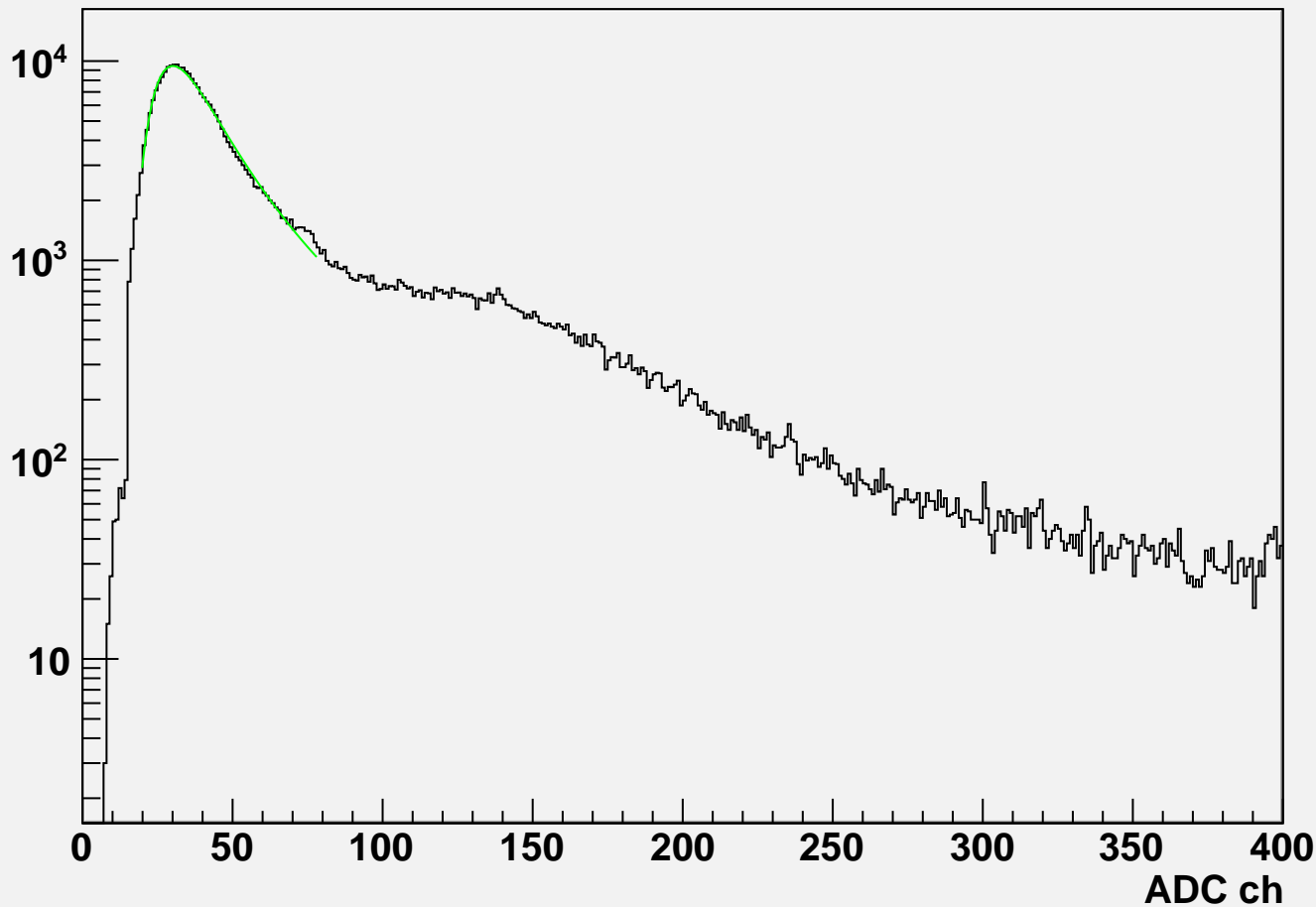
2031 - Efficiency curve

HV 203n1: 2150

HV 203n2: 2150



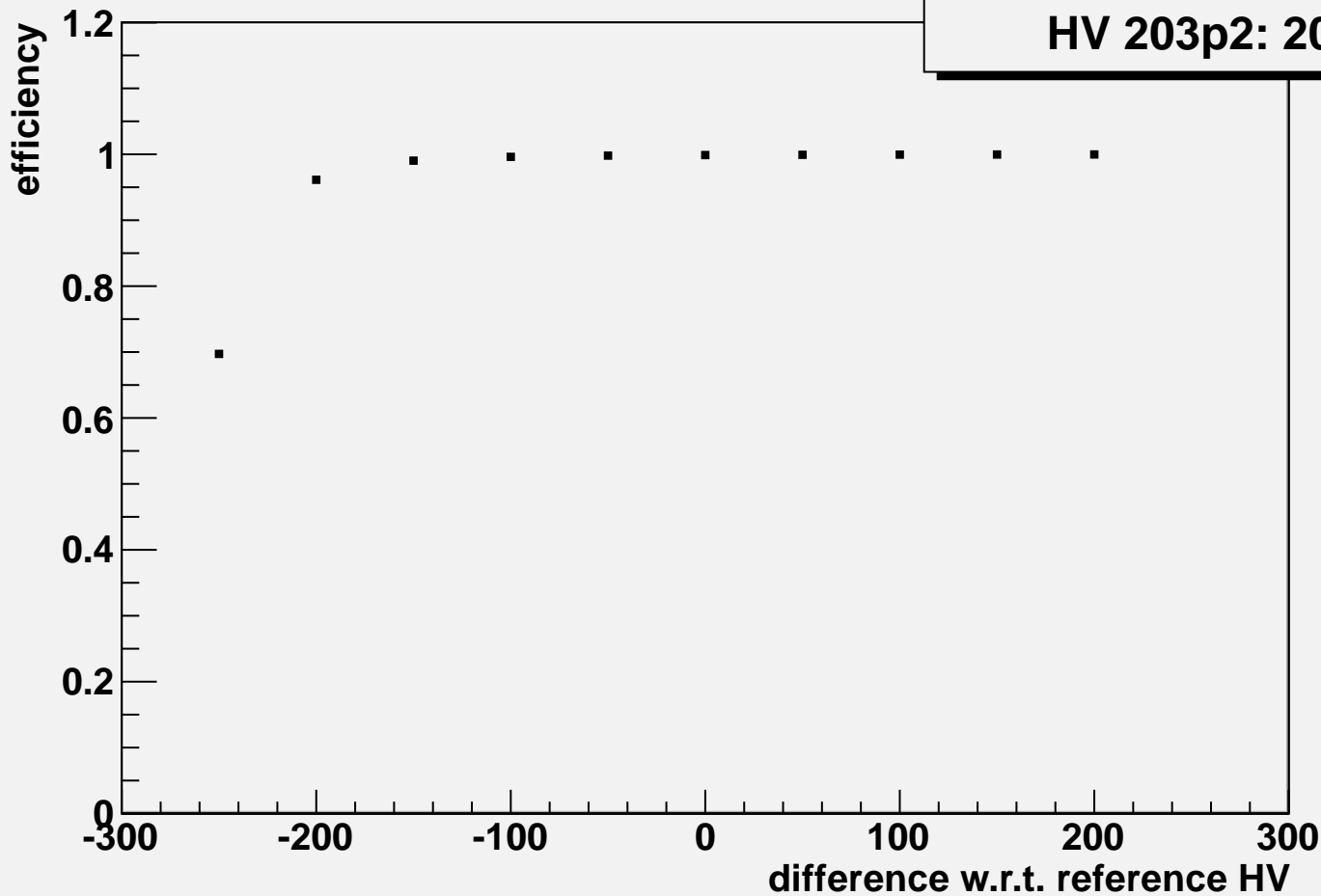
2032 - Anode charge LT (all events)



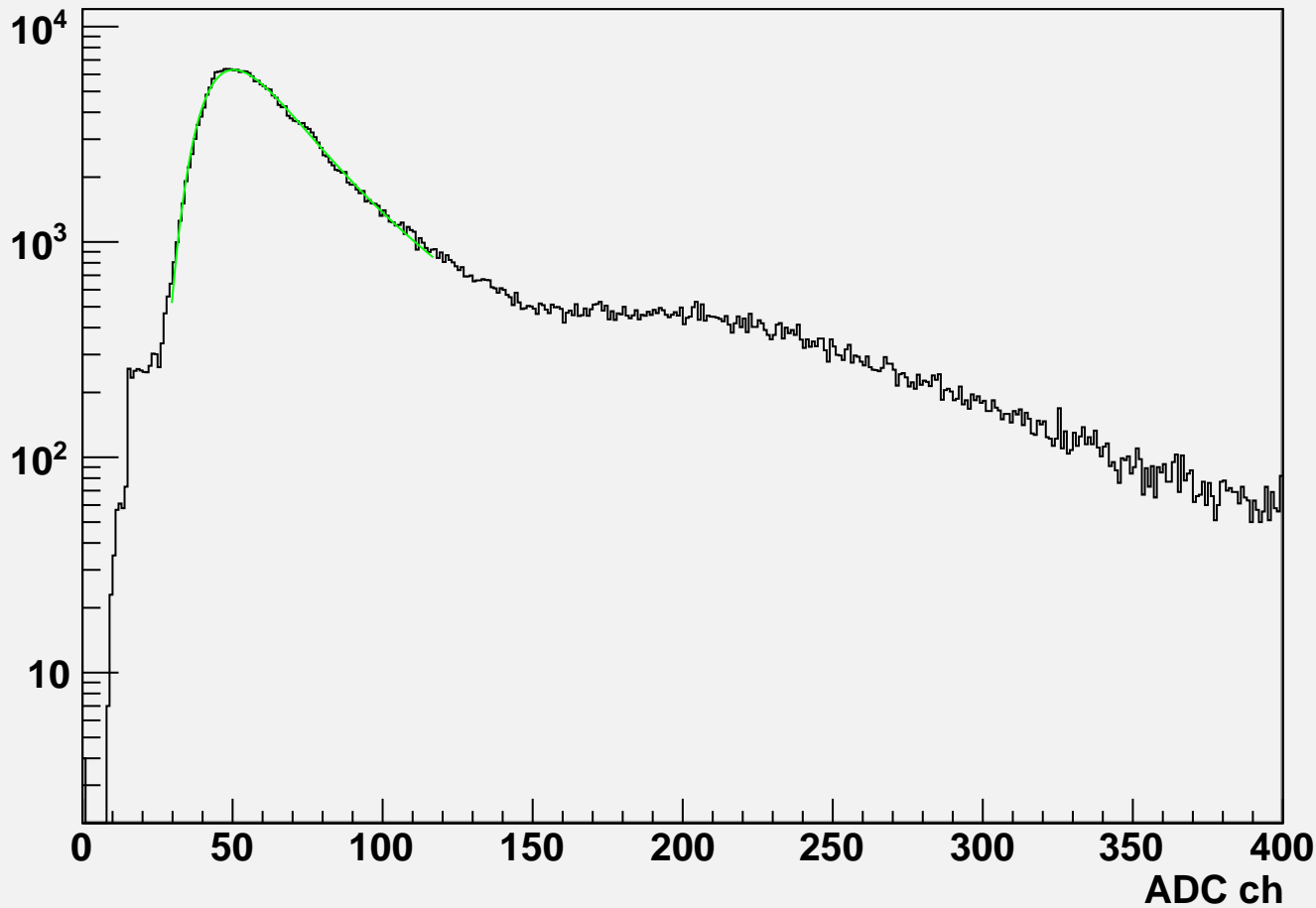
2032 - Efficiency curve

HV 203p1: 2001

HV 203p2: 2001



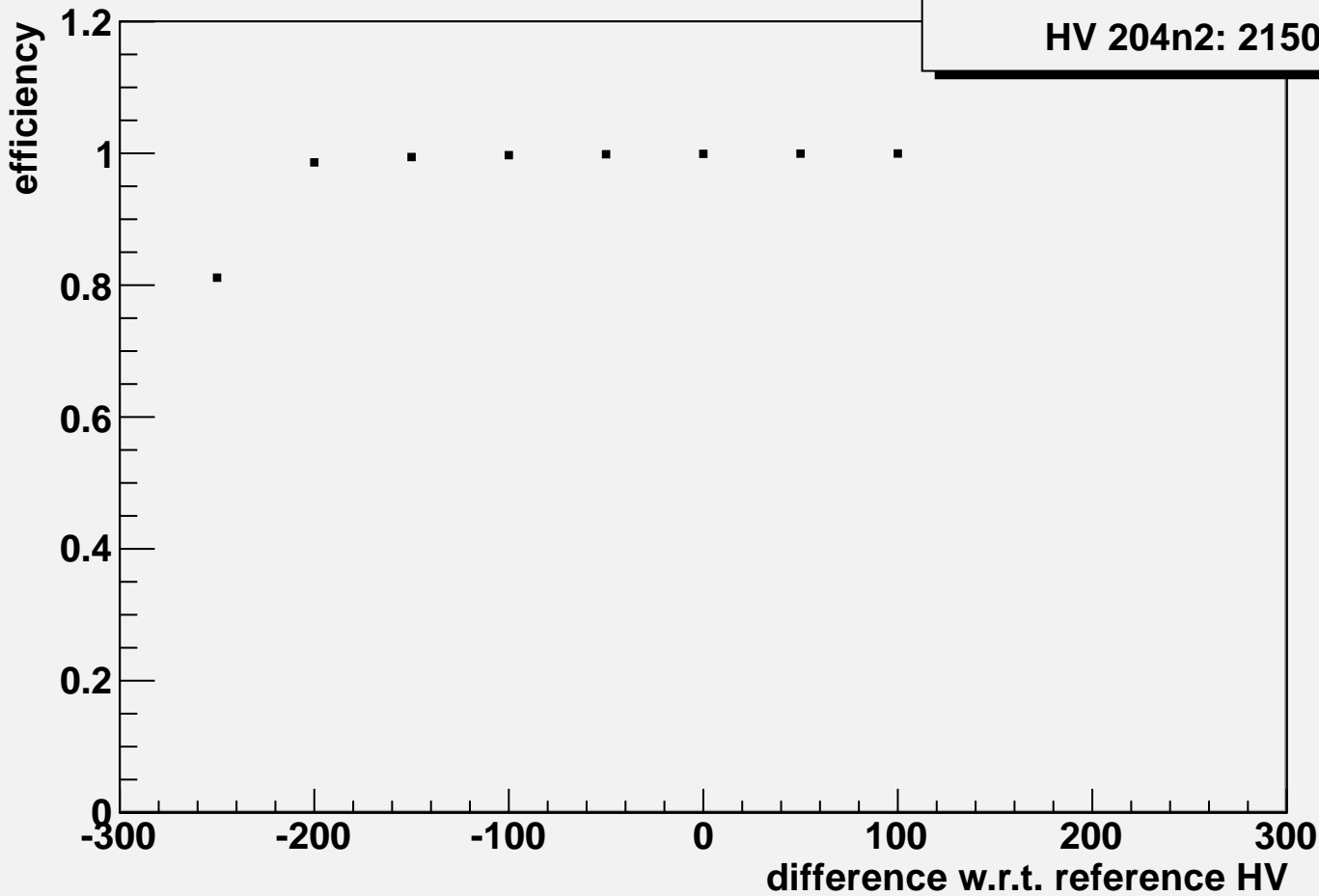
2041 - Anode charge LT (all events)



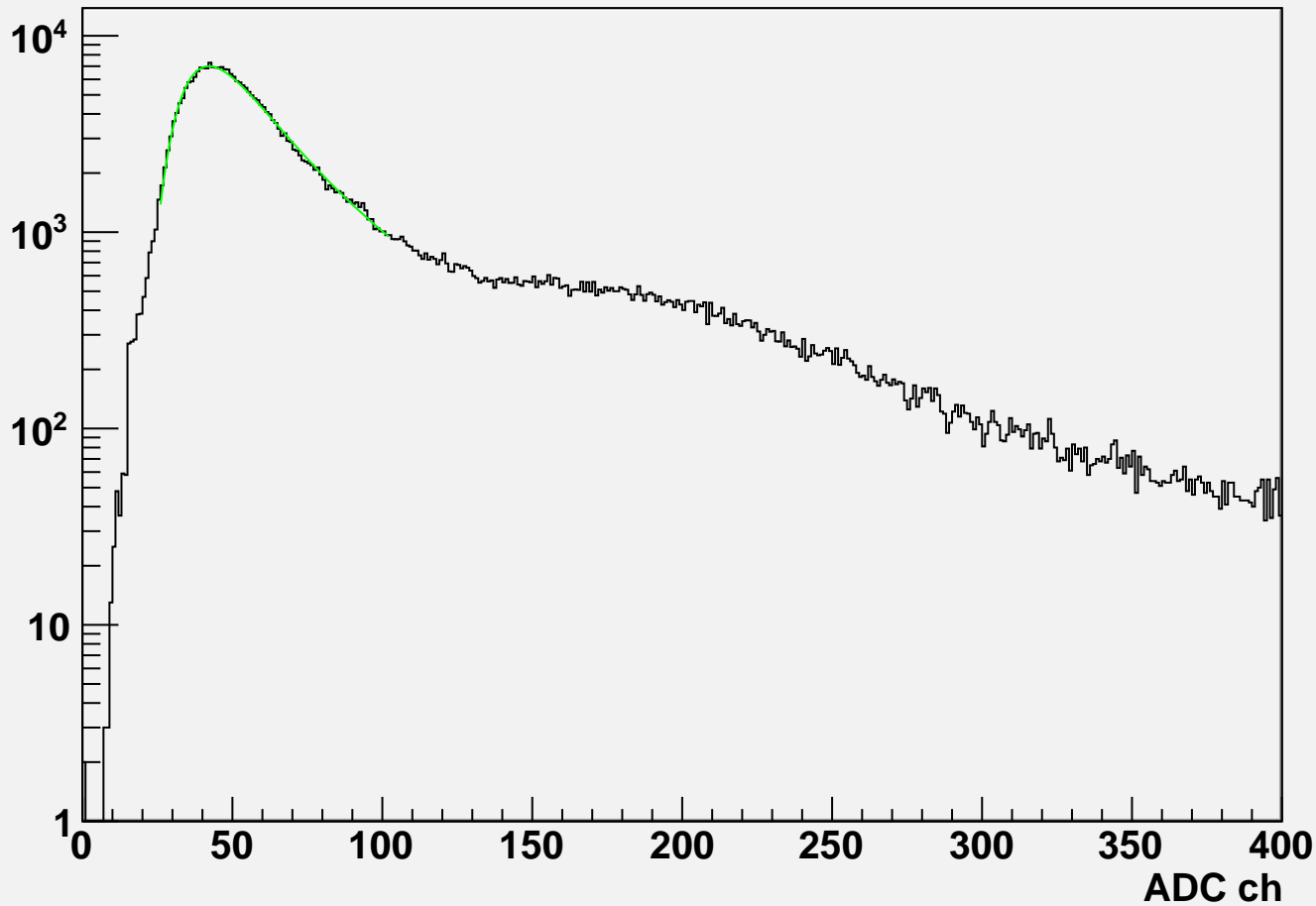
2041 - Efficiency curve

HV 204n1: 2150

HV 204n2: 2150



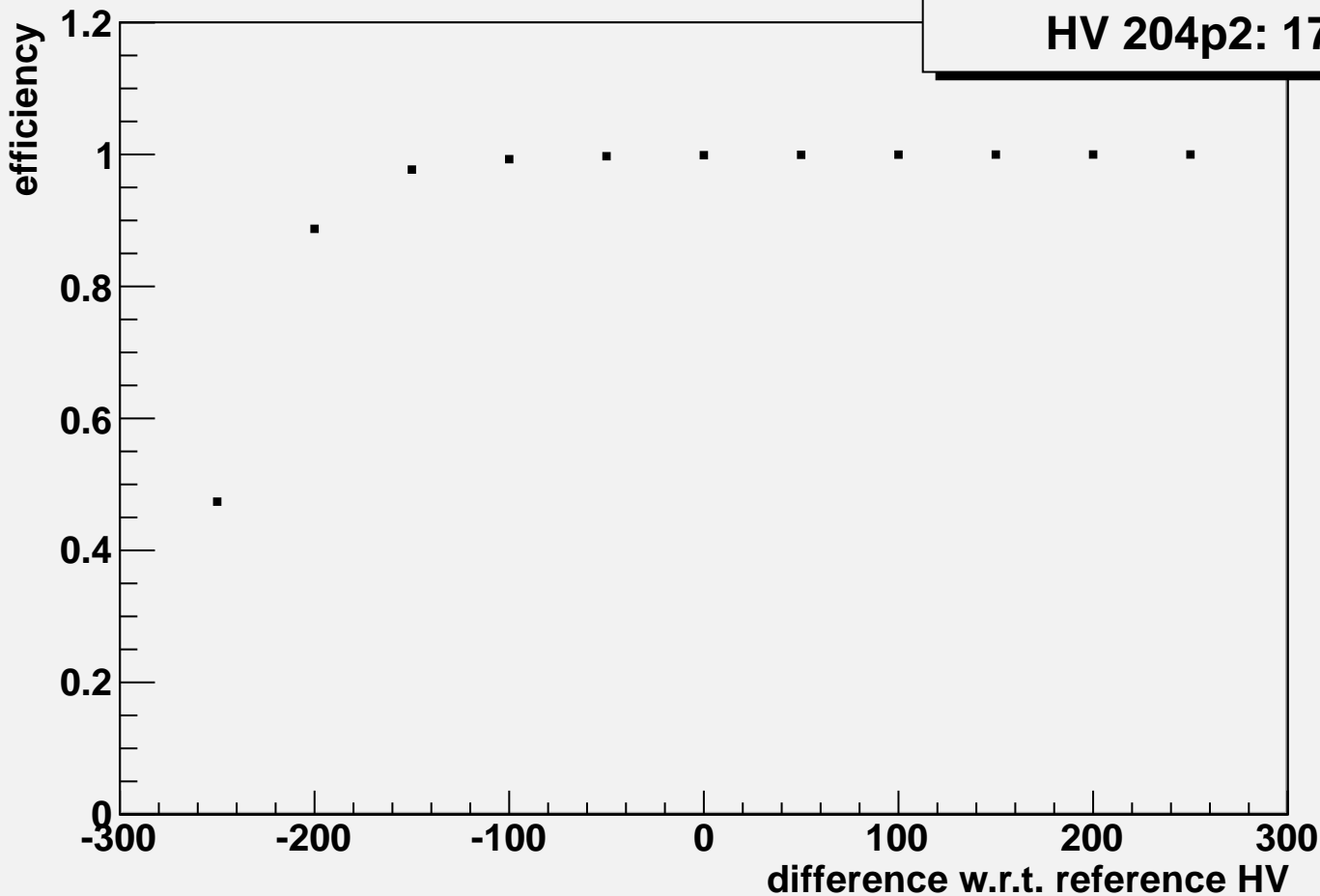
2042 - Anode charge LT (all events)



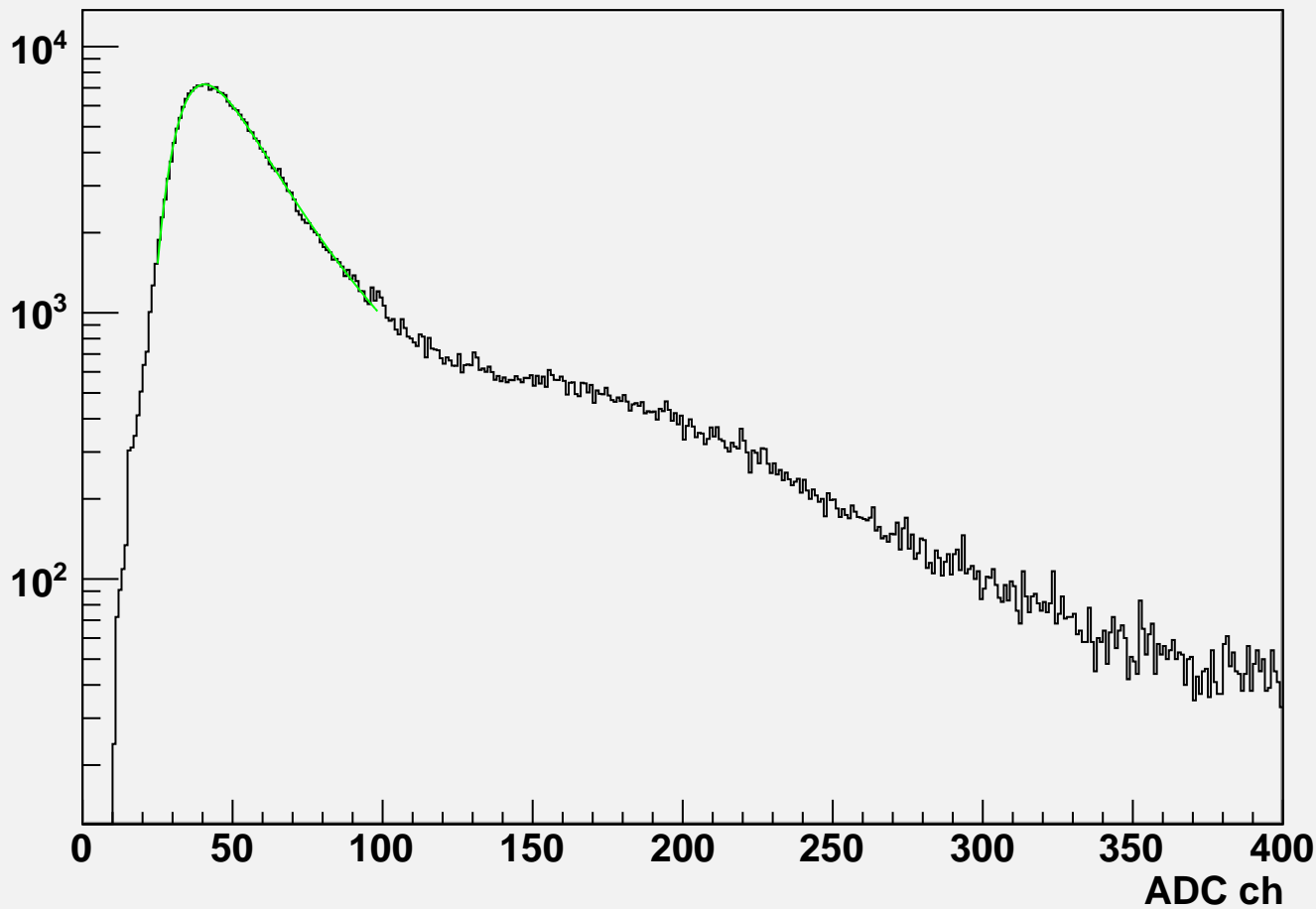
2042 - Efficiency curve

HV 204p1: 1701

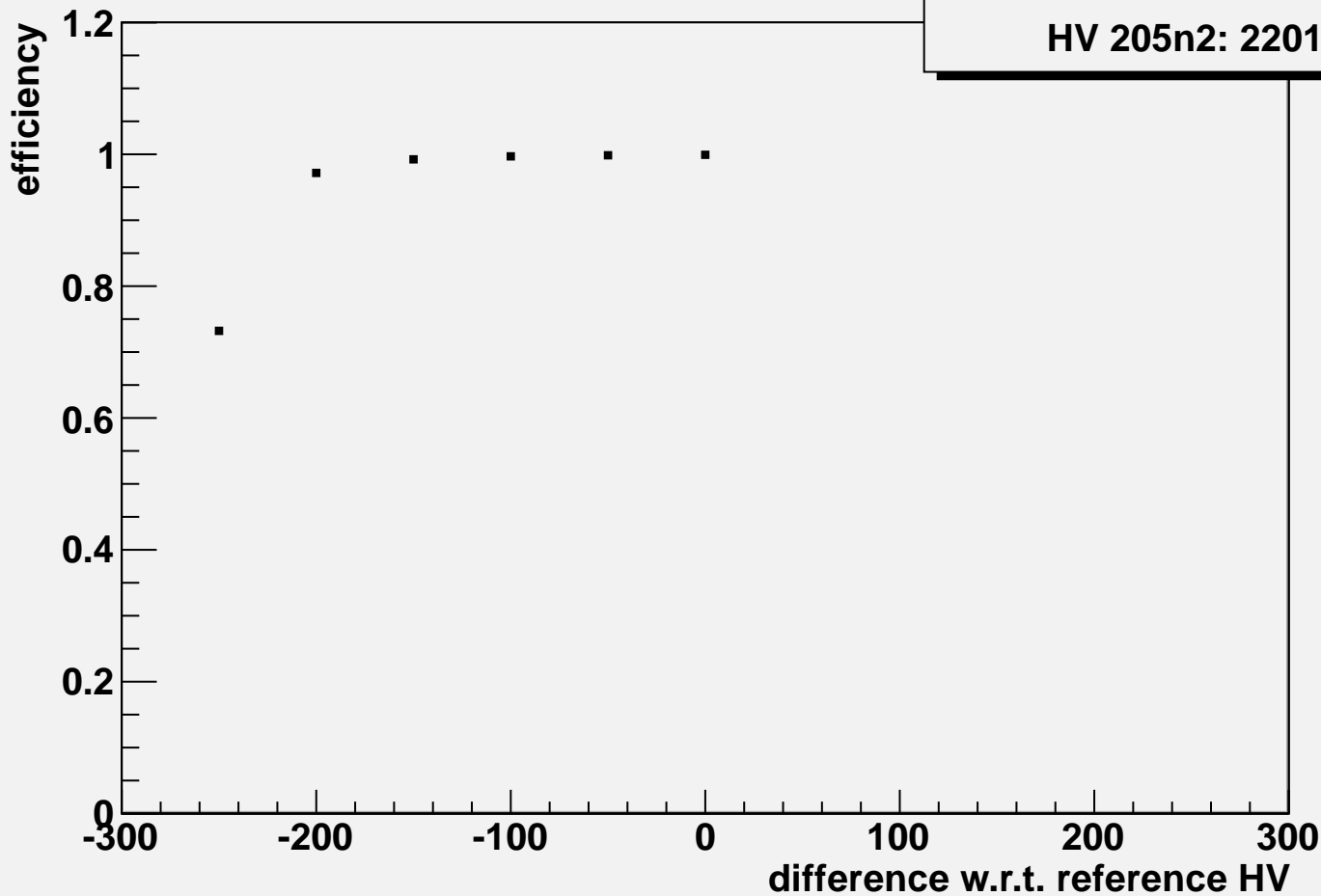
HV 204p2: 1701



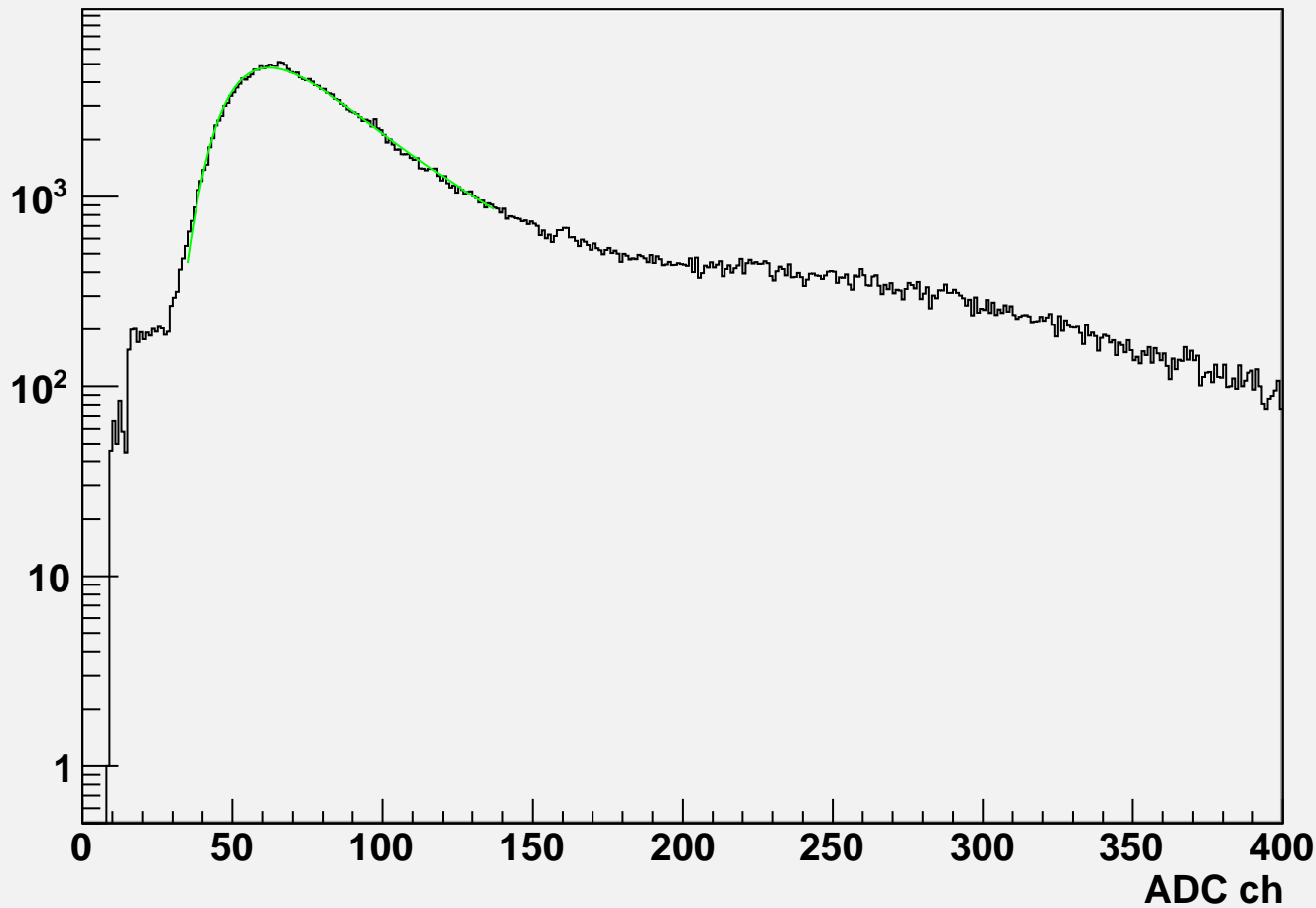
2051 - Anode charge LT (all events)



2051 - Efficiency curve



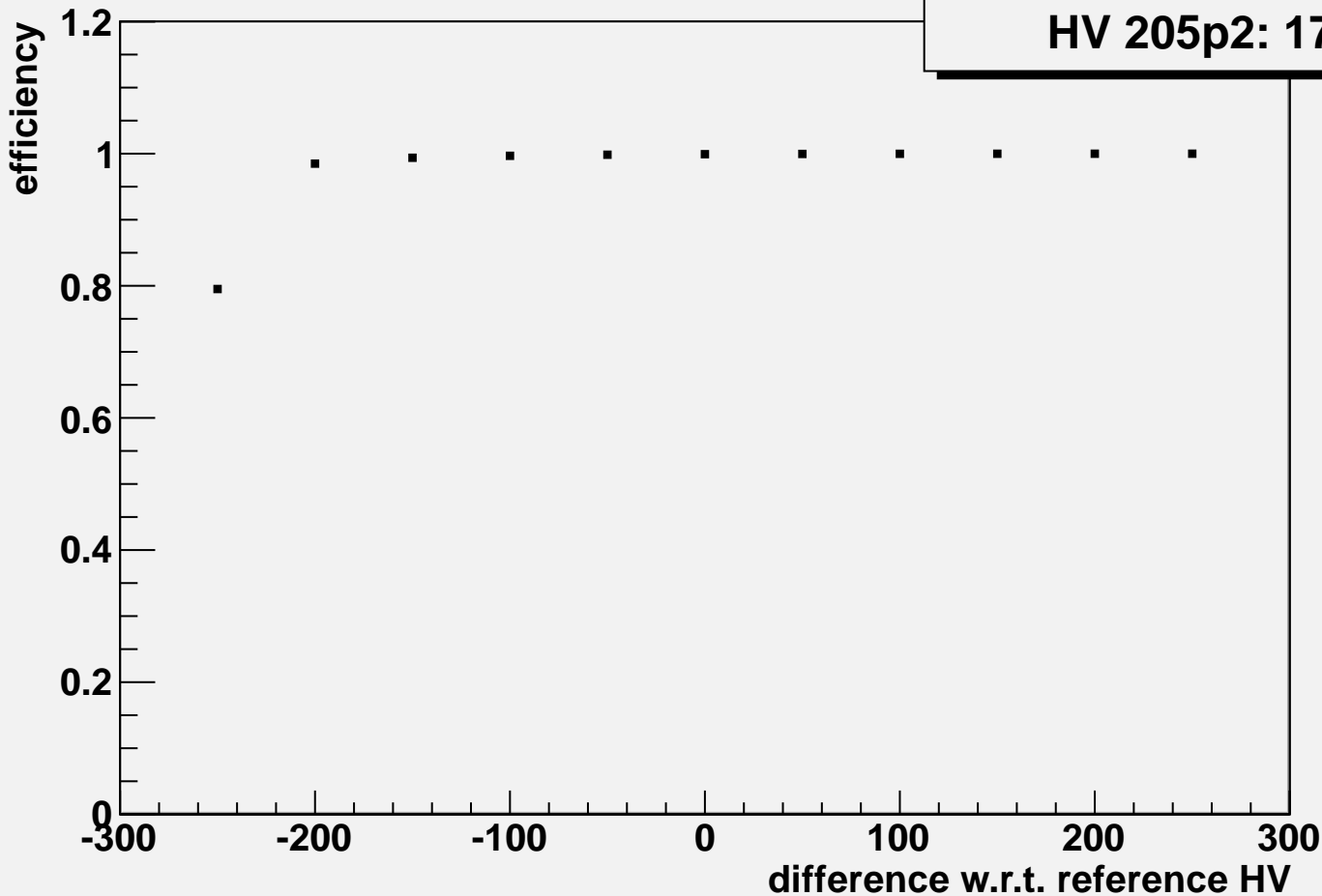
2052 - Anode charge LT (all events)



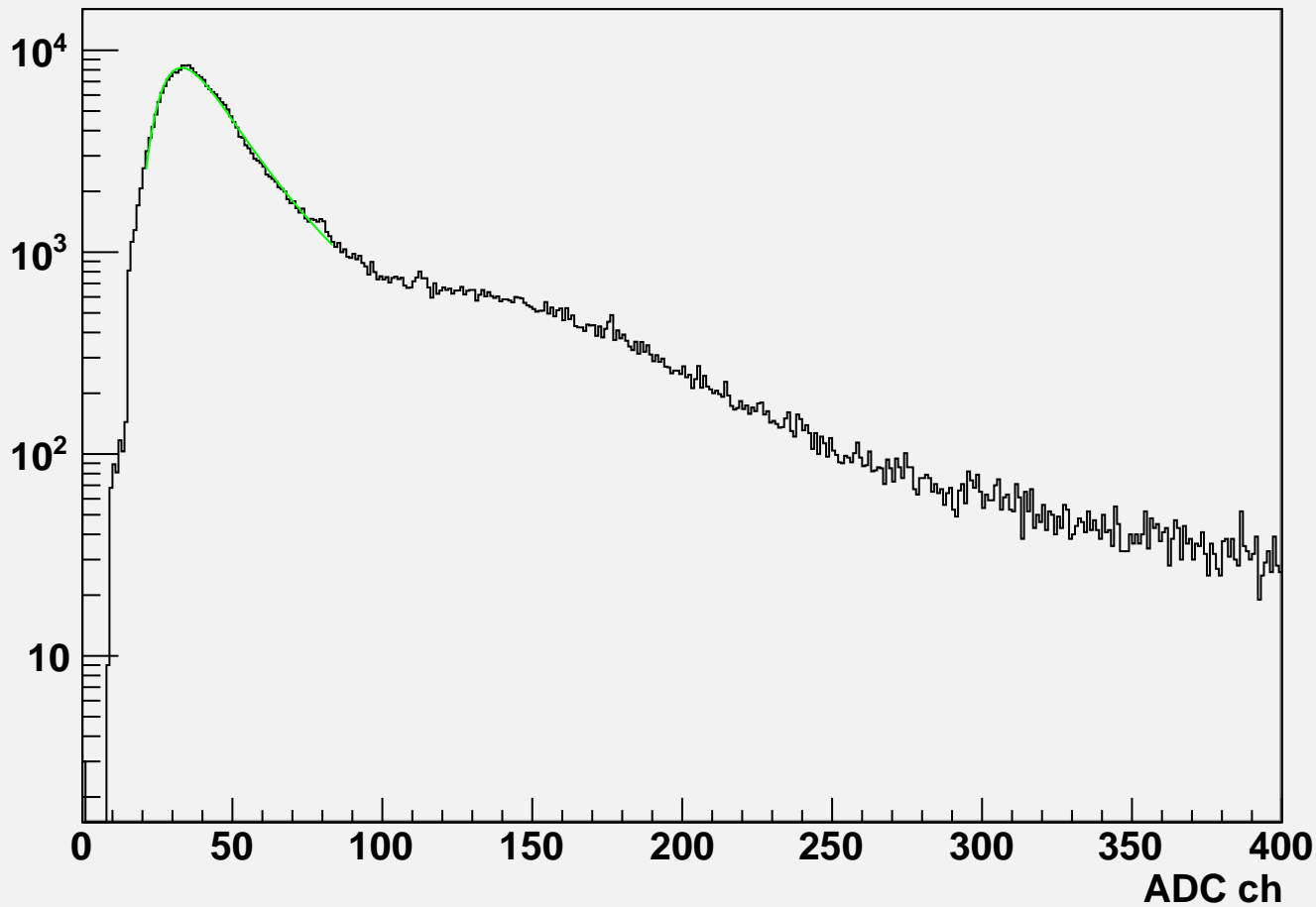
2052 - Efficiency curve

HV 205p1: 1701

HV 205p2: 1701



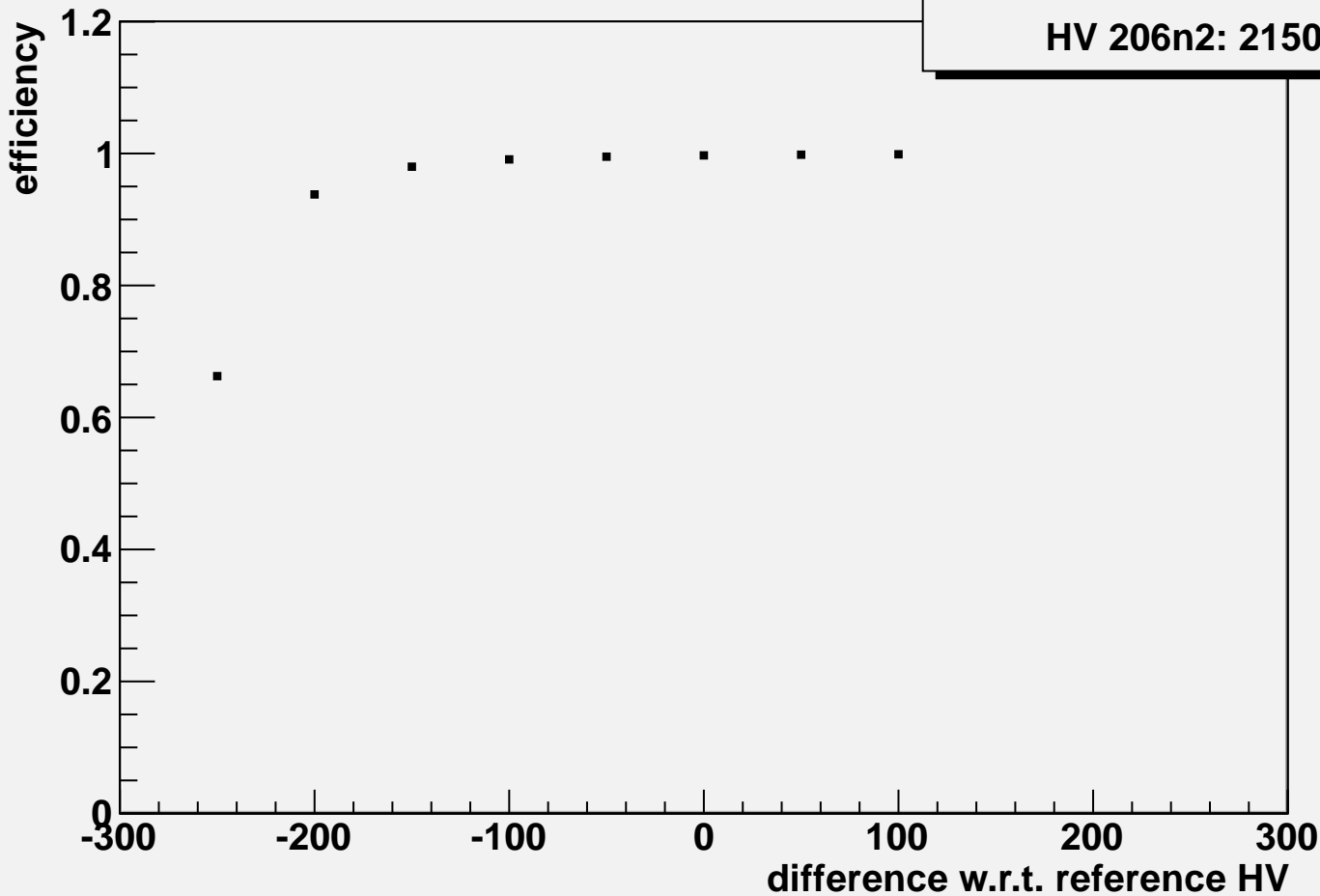
2061 - Anode charge LT (all events)



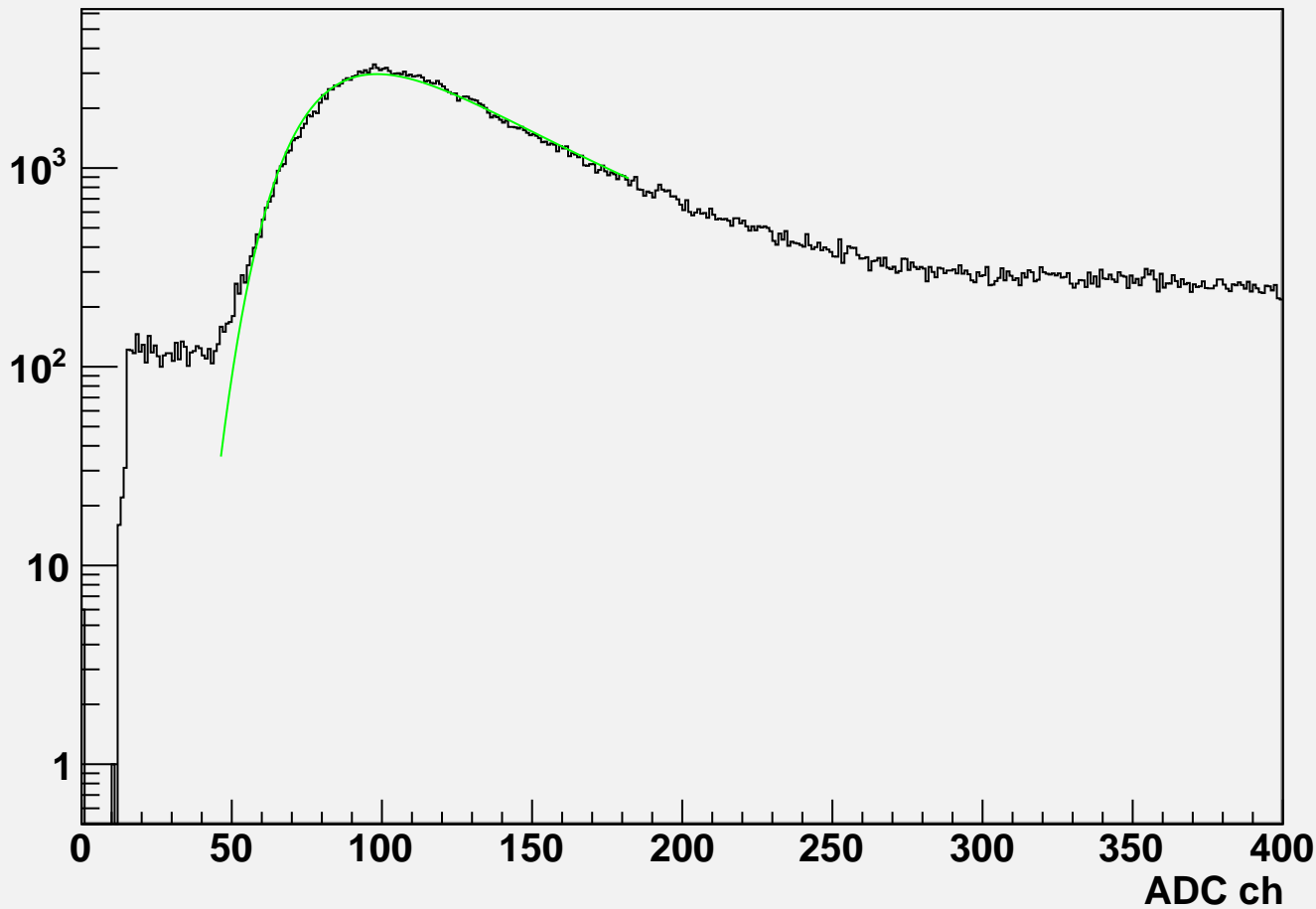
2061 - Efficiency curve

HV 206n1: 2150

HV 206n2: 2150



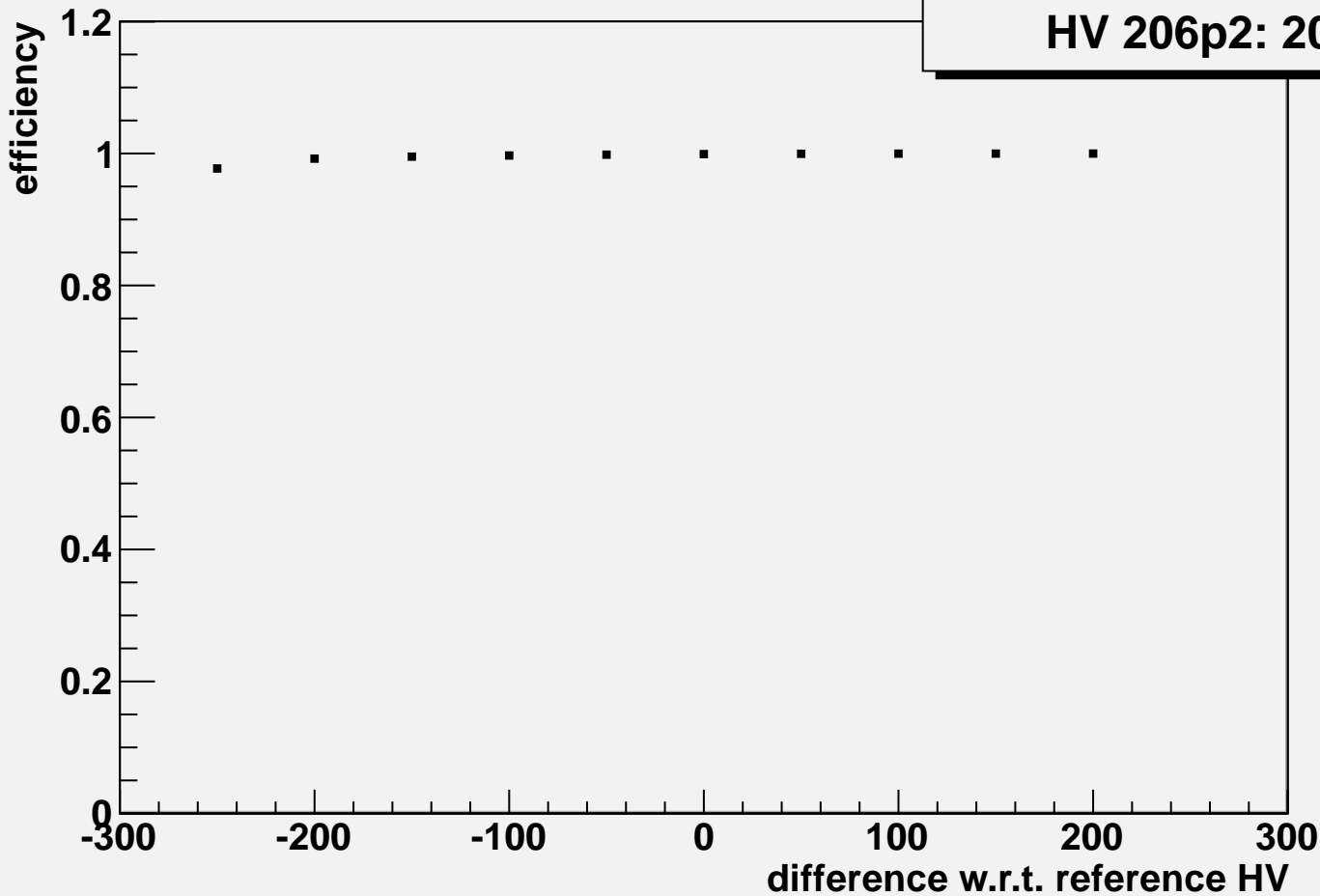
2062 - Anode charge LT (all events)



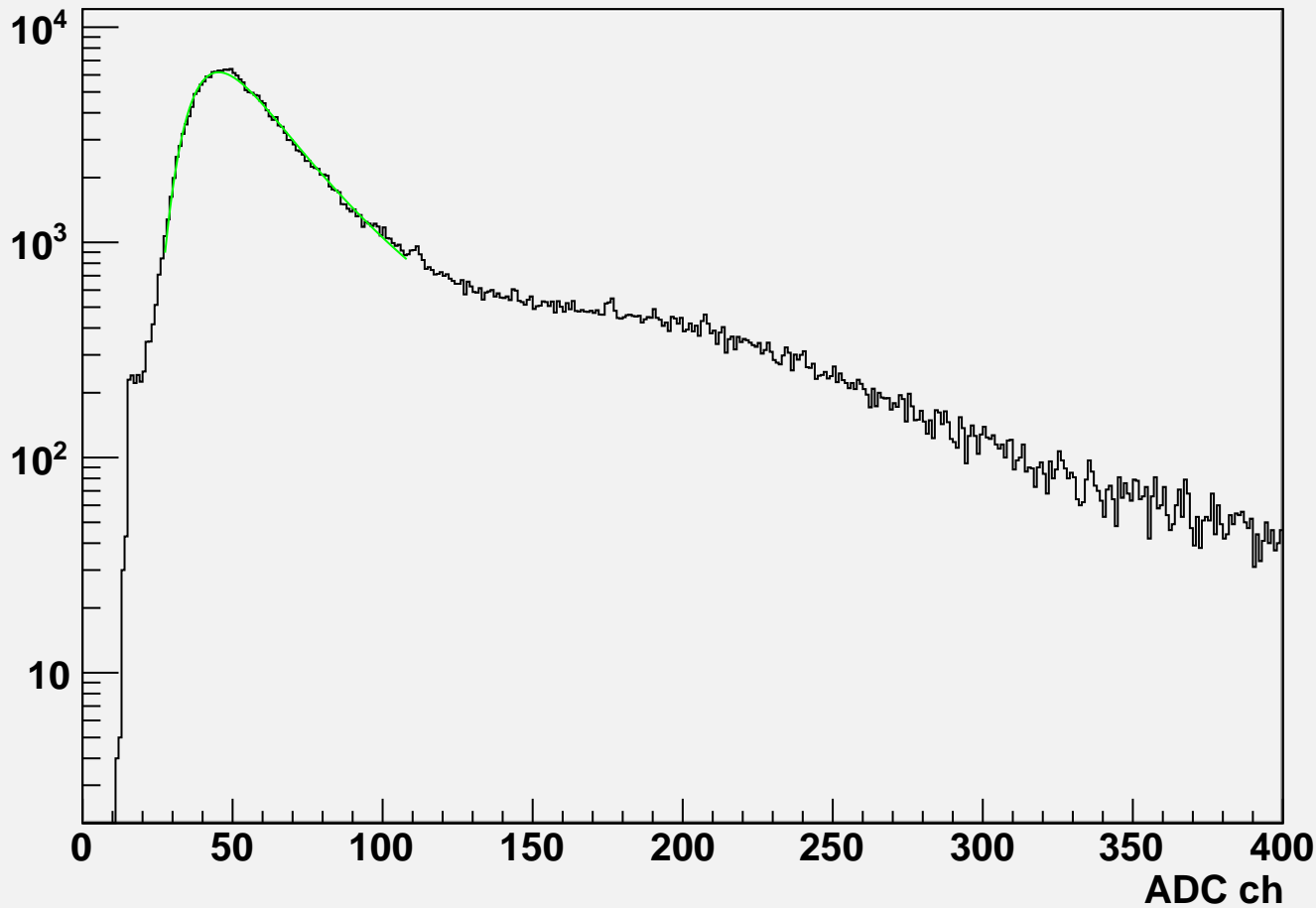
2062 - Efficiency curve

HV 206p1: 2001

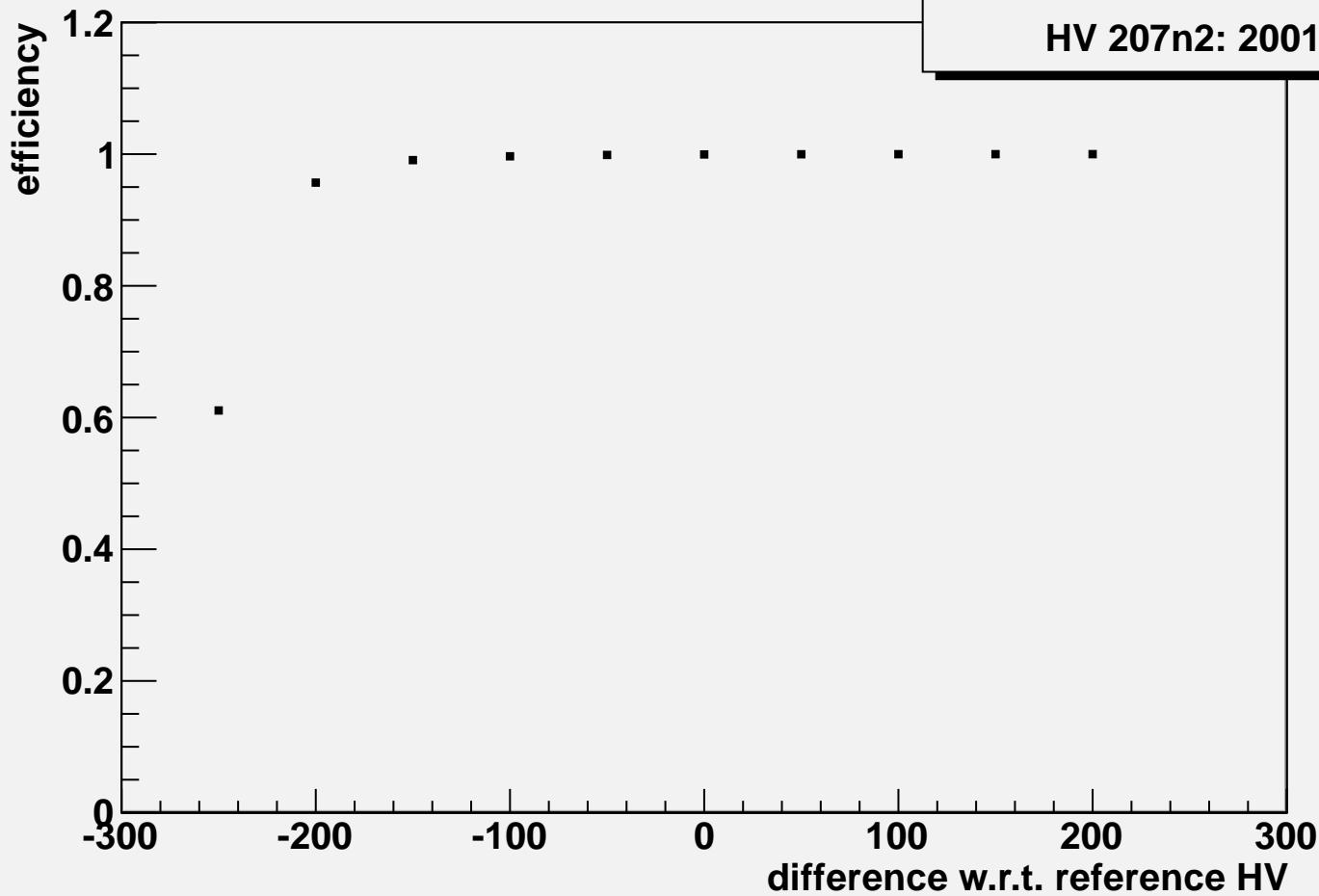
HV 206p2: 2001



2071 - Anode charge LT (all events)



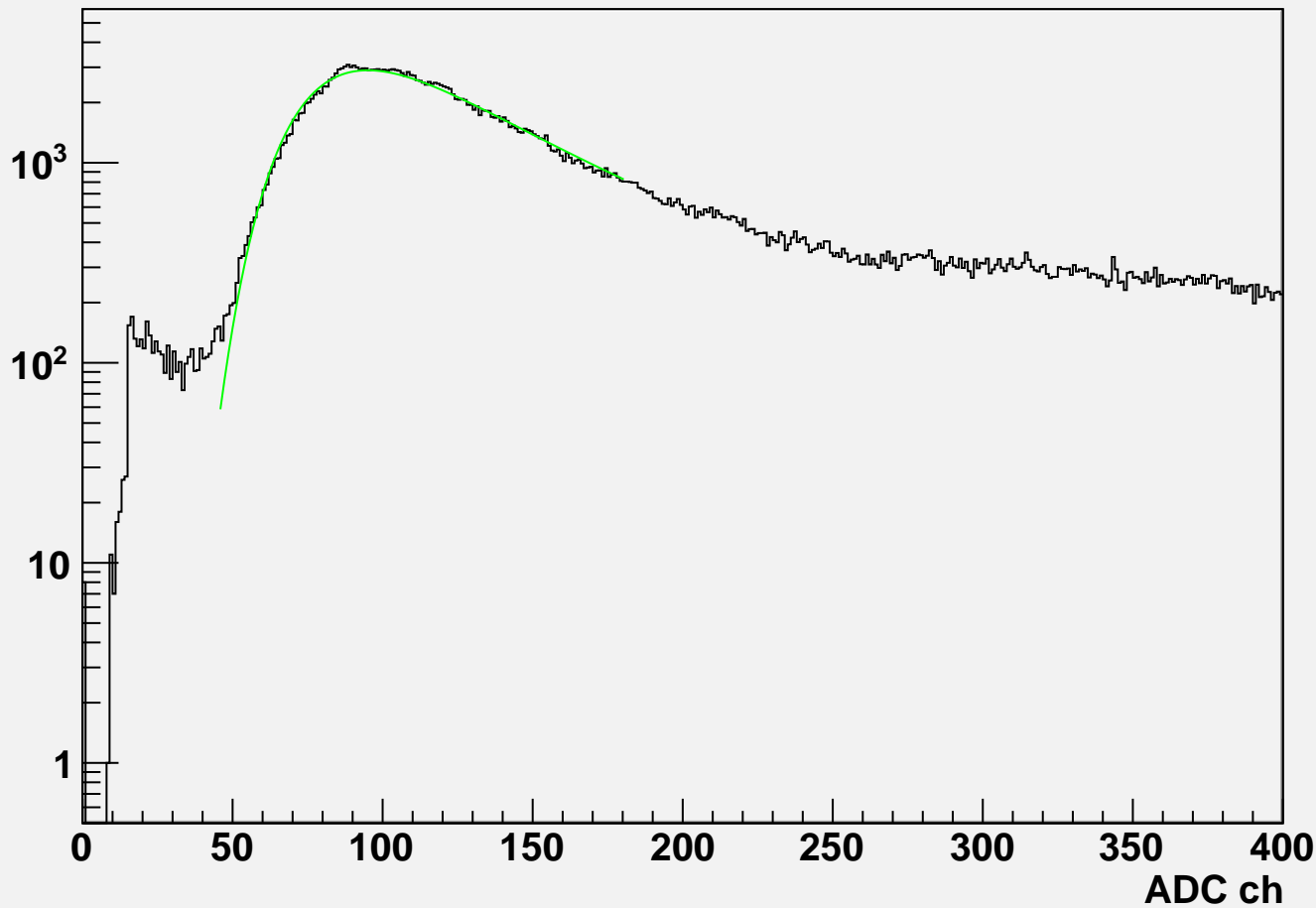
2071 - Efficiency curve



HV 207n1: 2001

HV 207n2: 2001

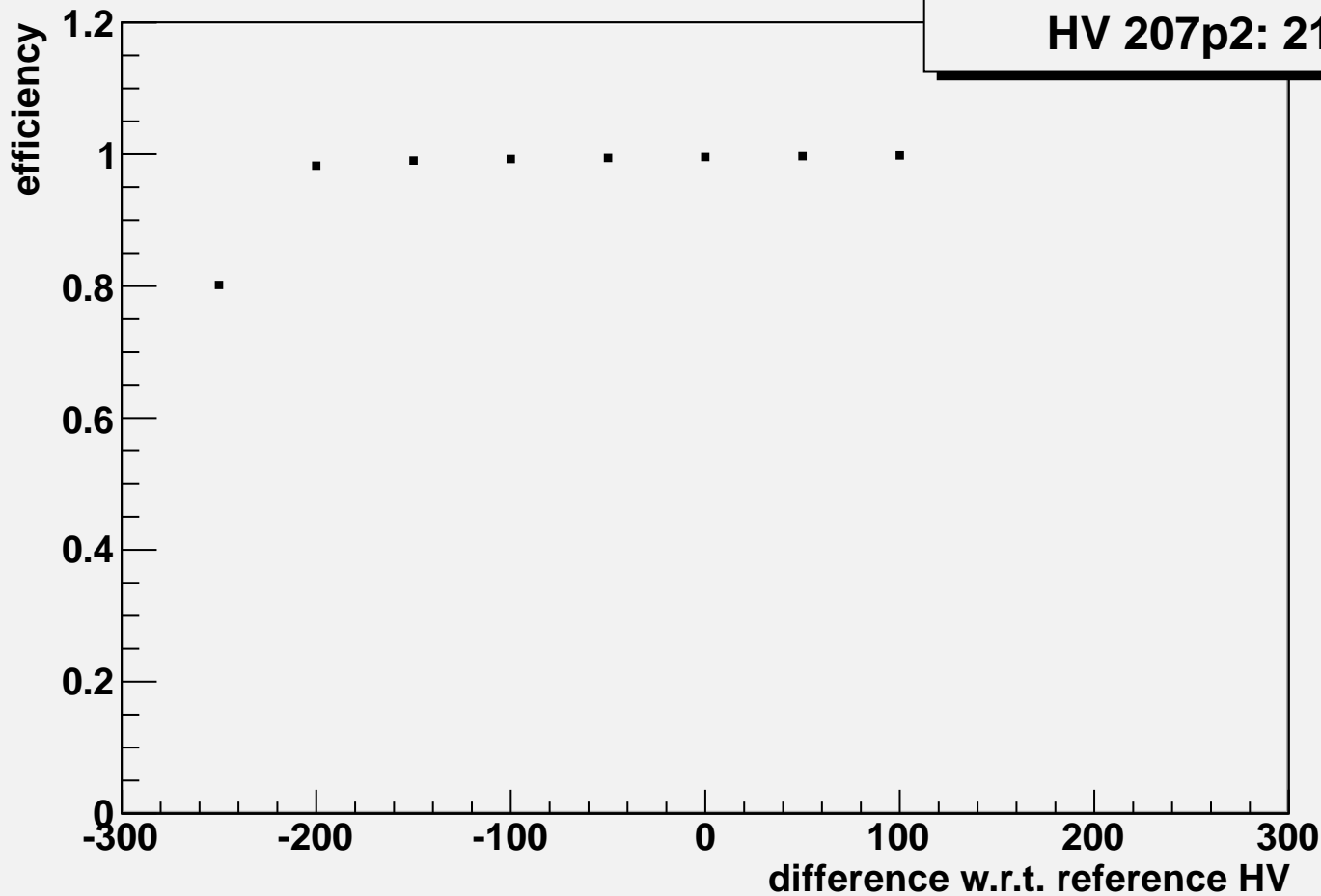
2072 - Anode charge LT (all events)



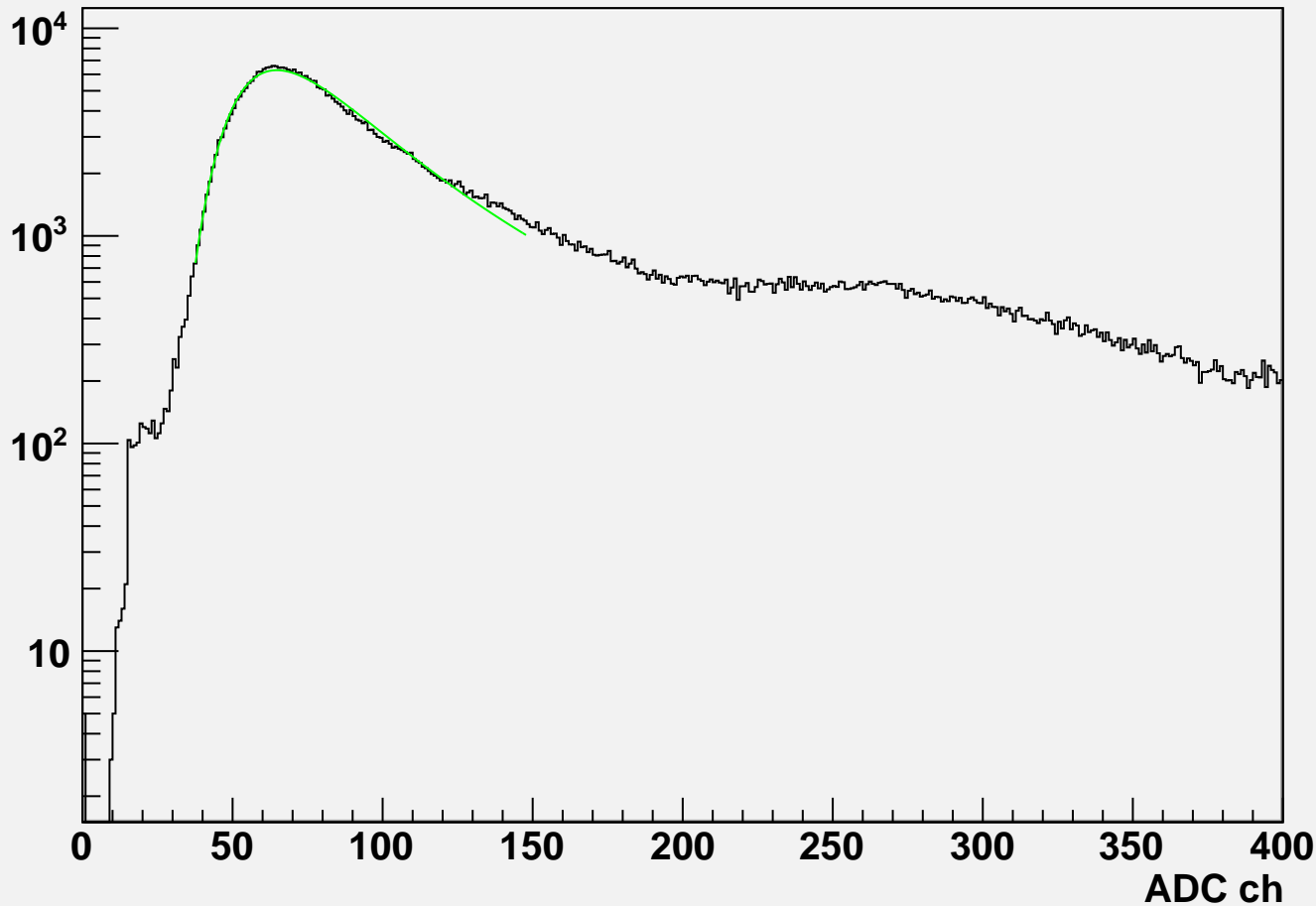
2072 - Efficiency curve

HV 207p1: 2101

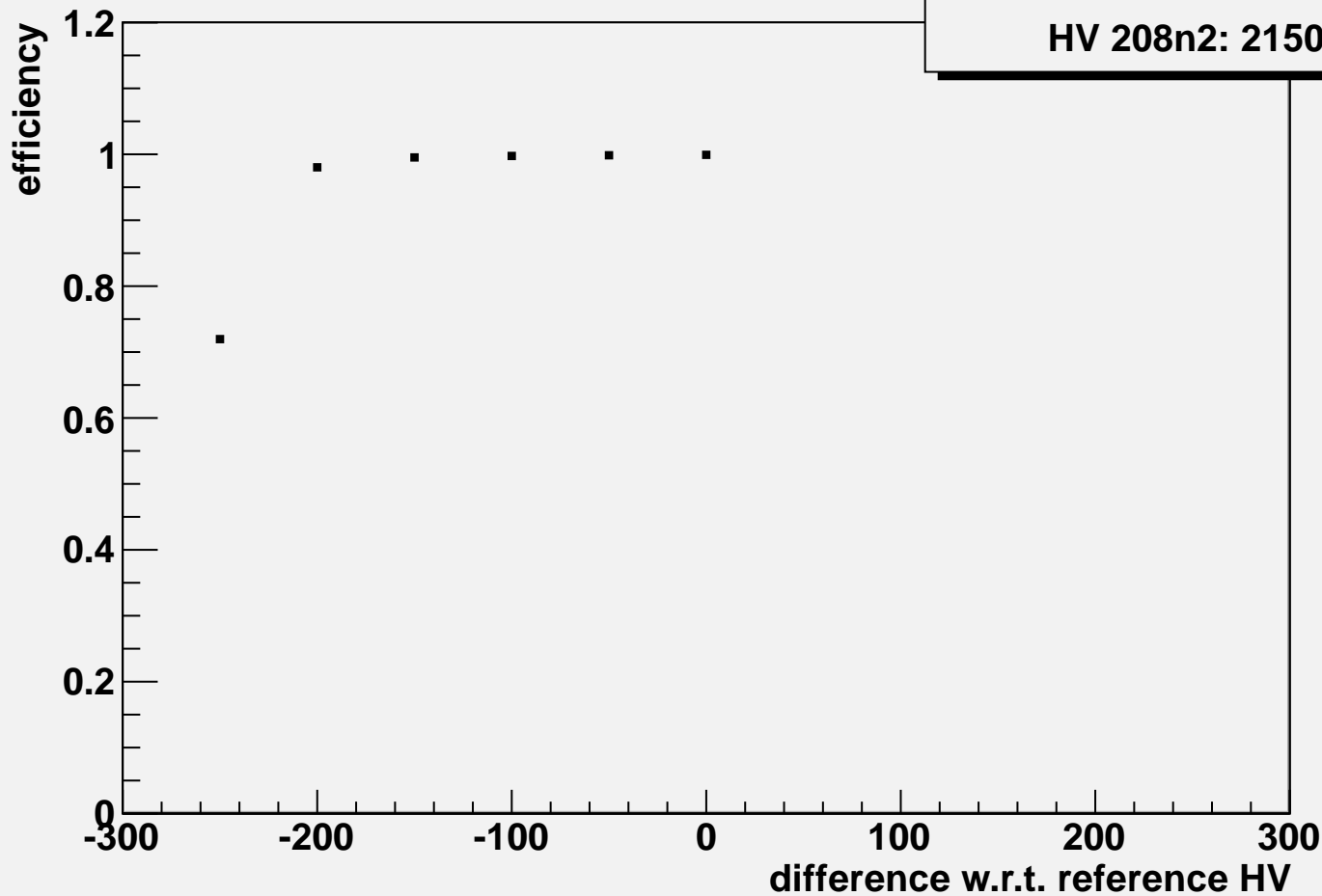
HV 207p2: 2150



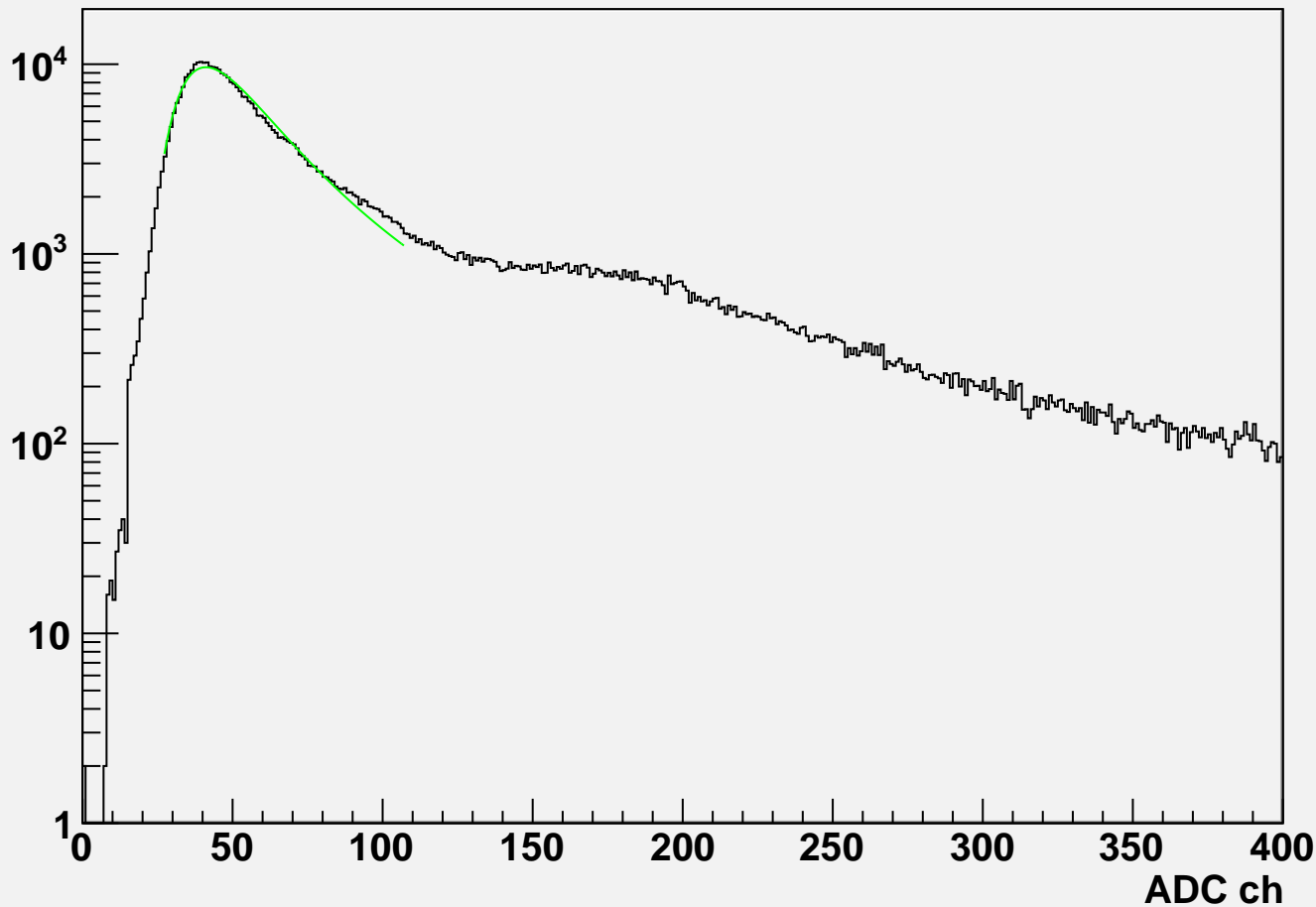
2081 - Anode charge LT (all events)



2081 - Efficiency curve



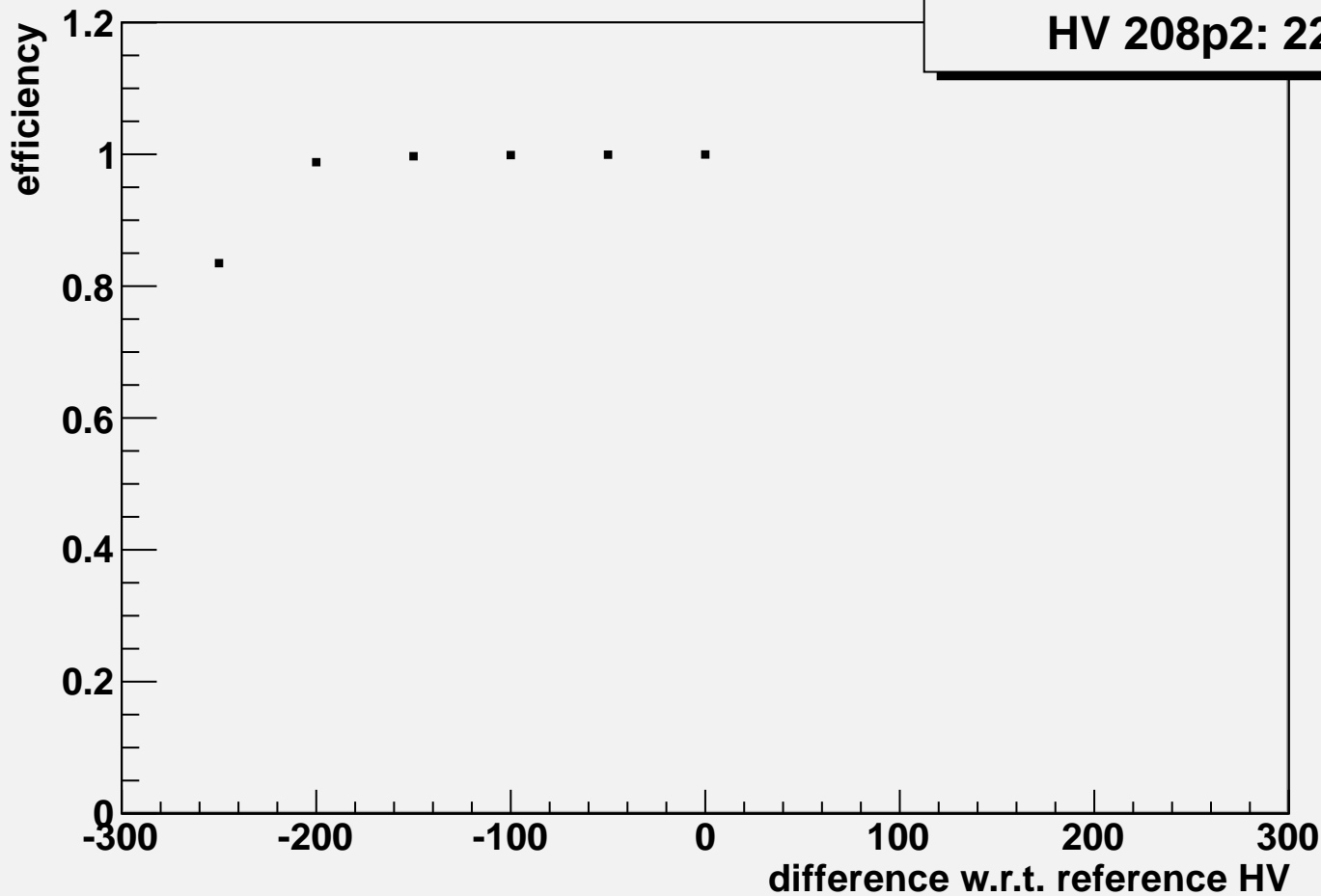
2082 - Anode charge LT (all events)



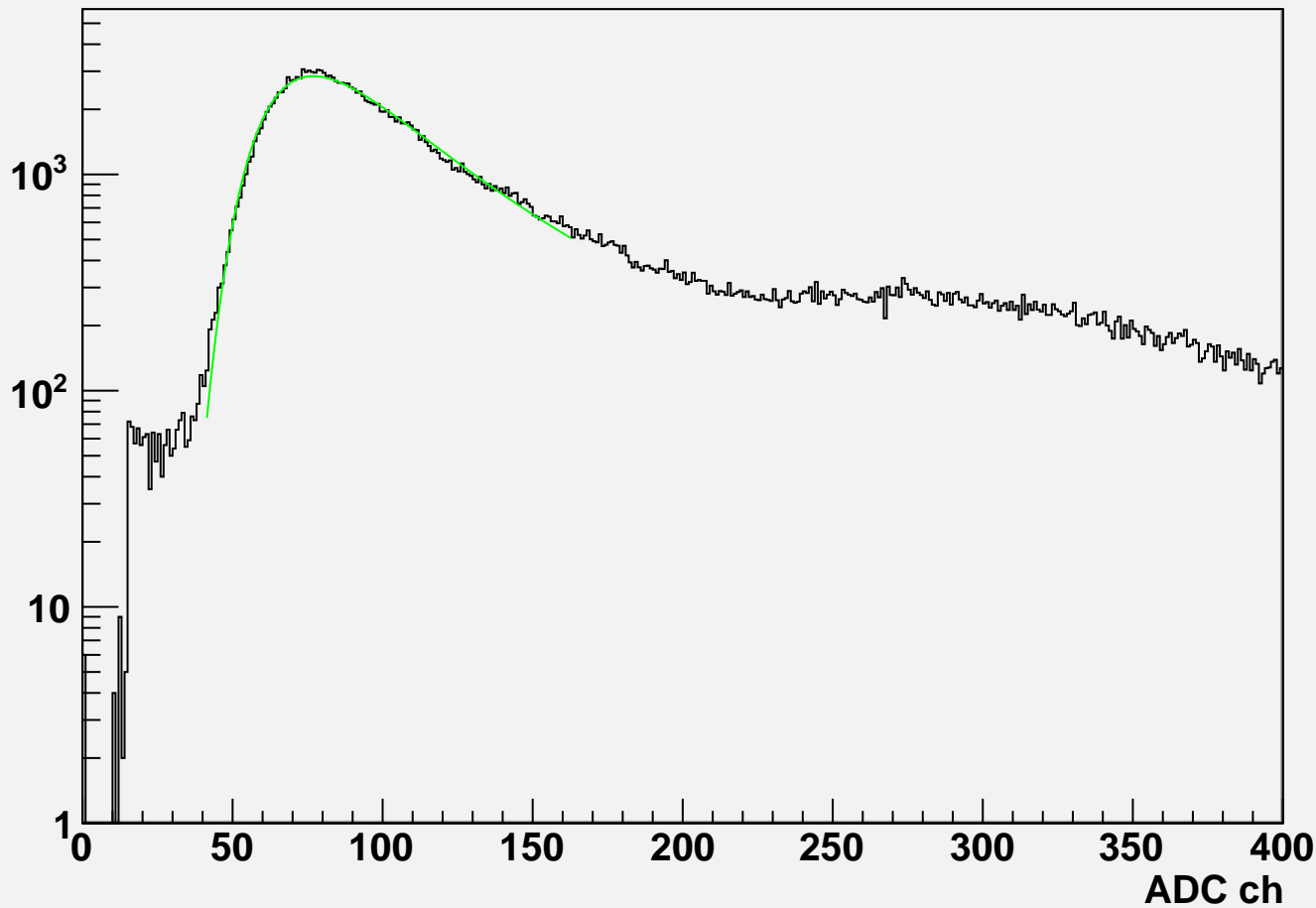
2082 - Efficiency curve

HV 208p1: 2249

HV 208p2: 2249



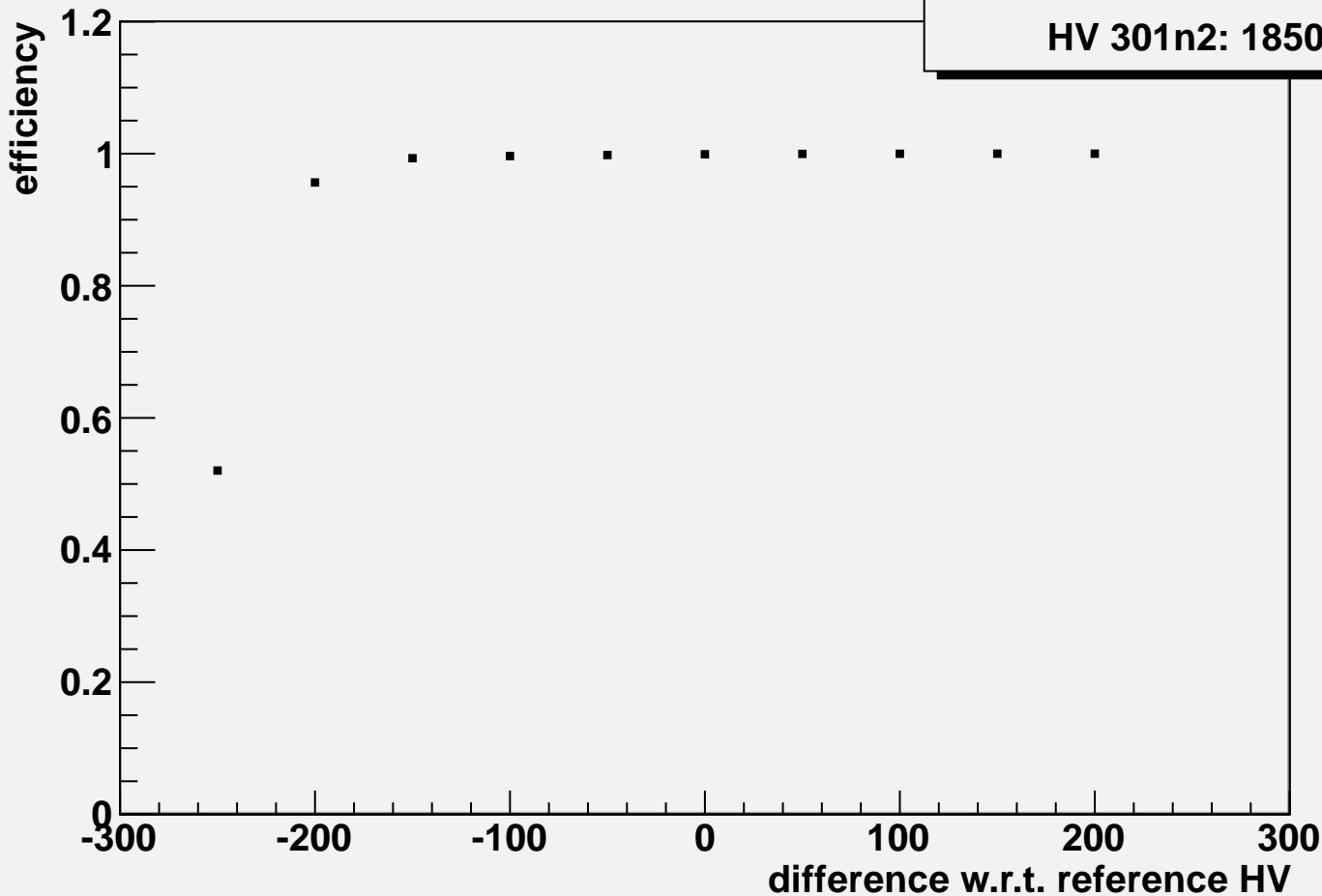
3011 - Anode charge LT (all events)



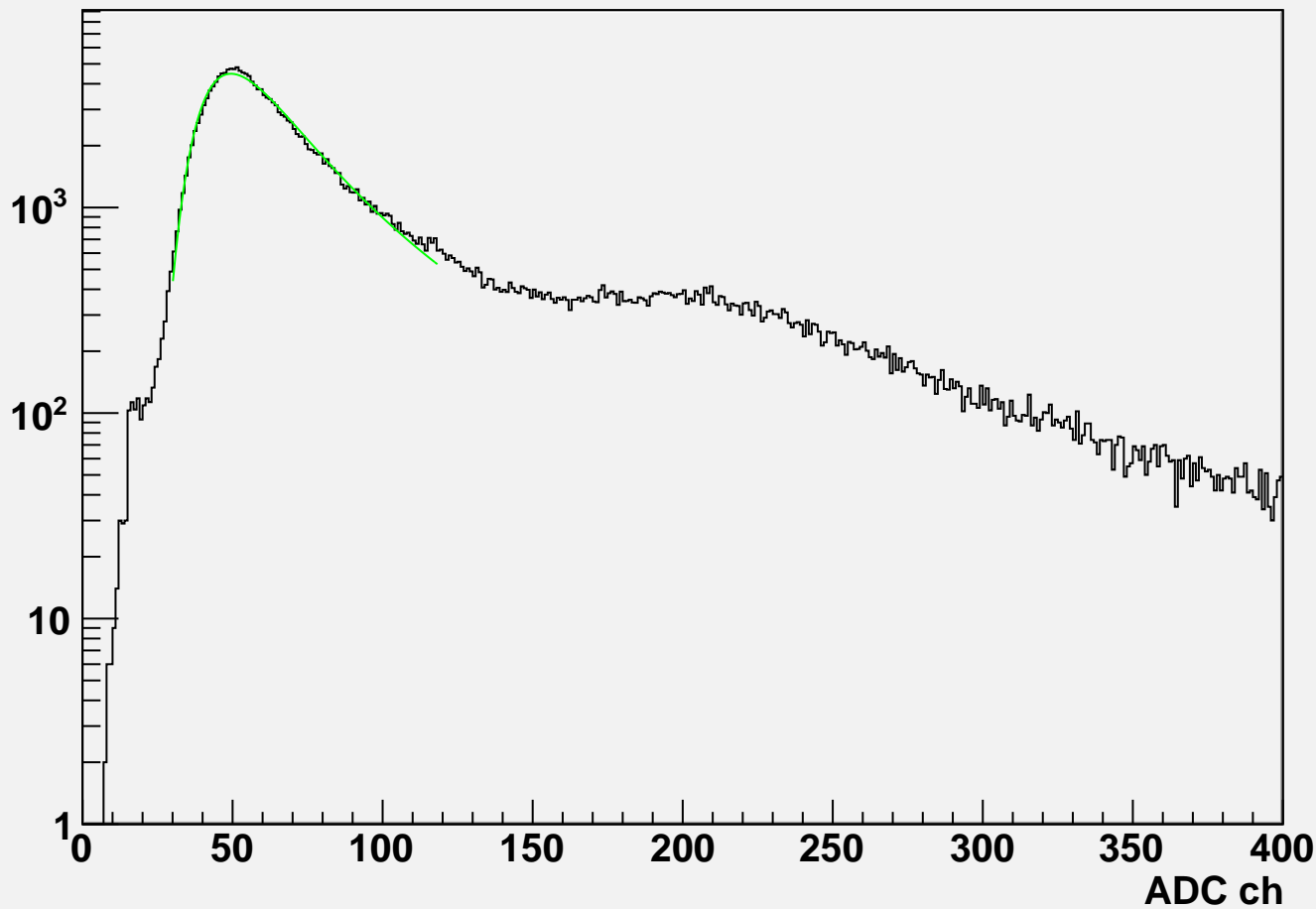
3011 - Efficiency curve

HV 301n1: 2001

HV 301n2: 1850



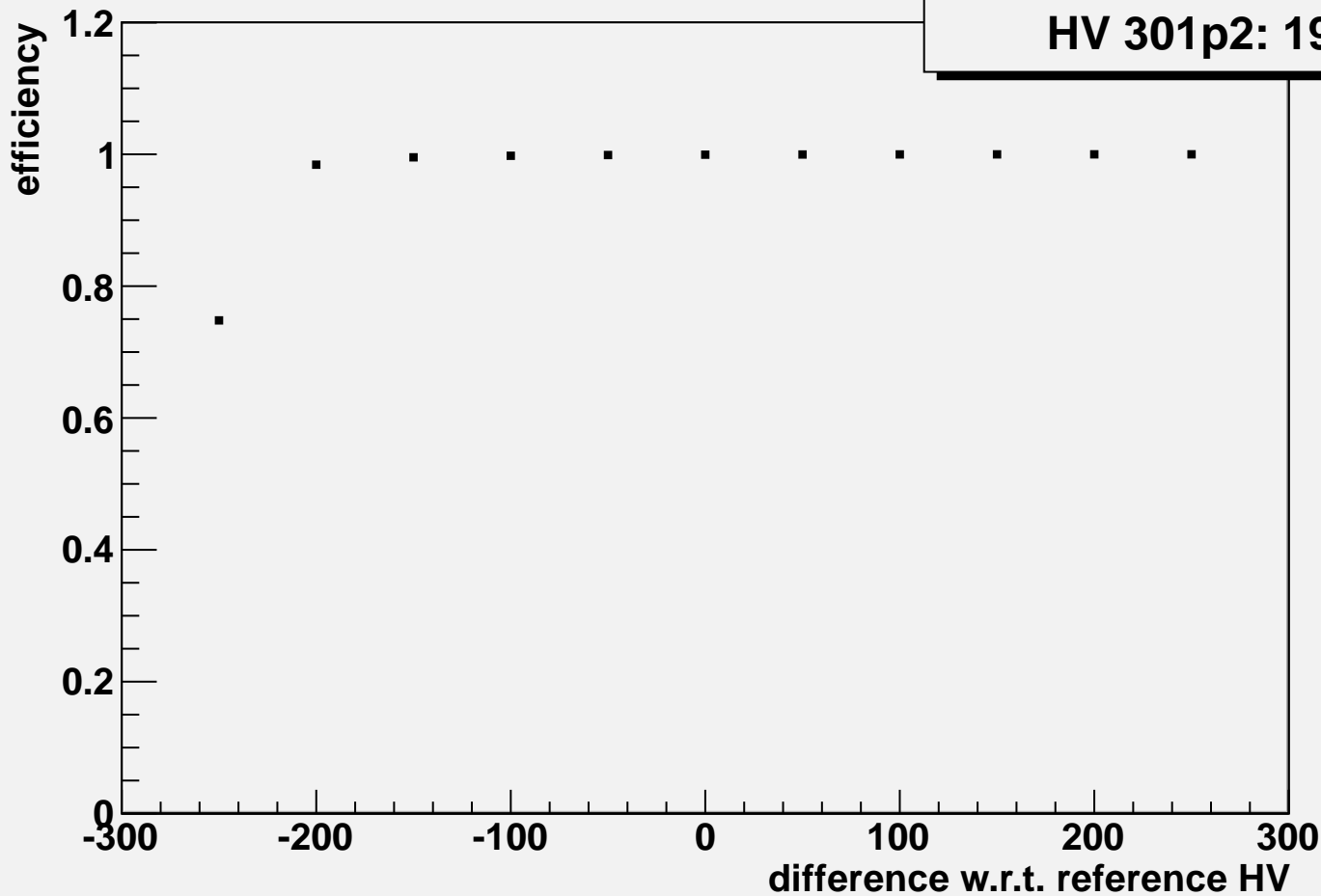
3012 - Anode charge LT (all events)



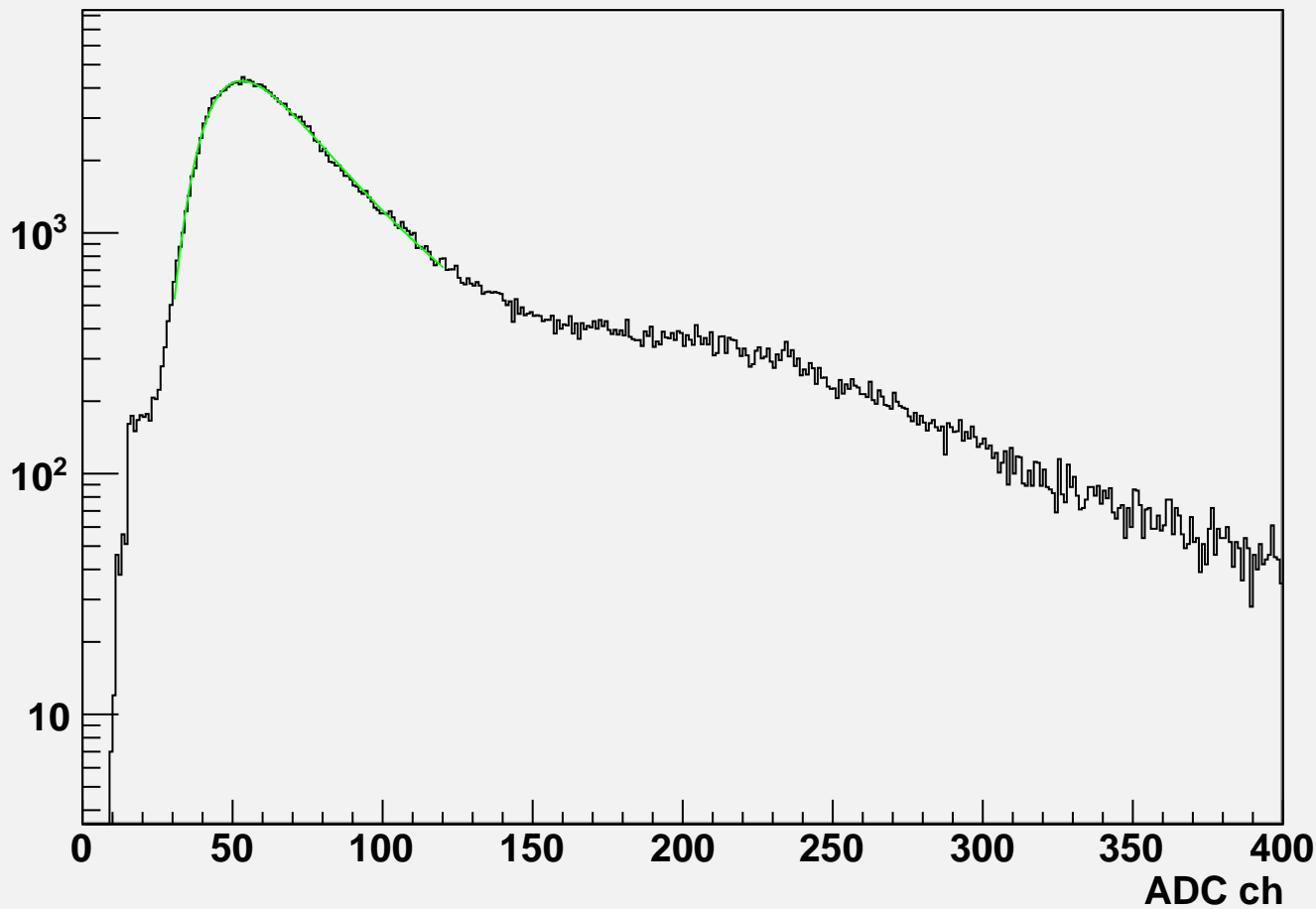
3012 - Efficiency curve

HV 301p1: 1979

HV 301p2: 1979



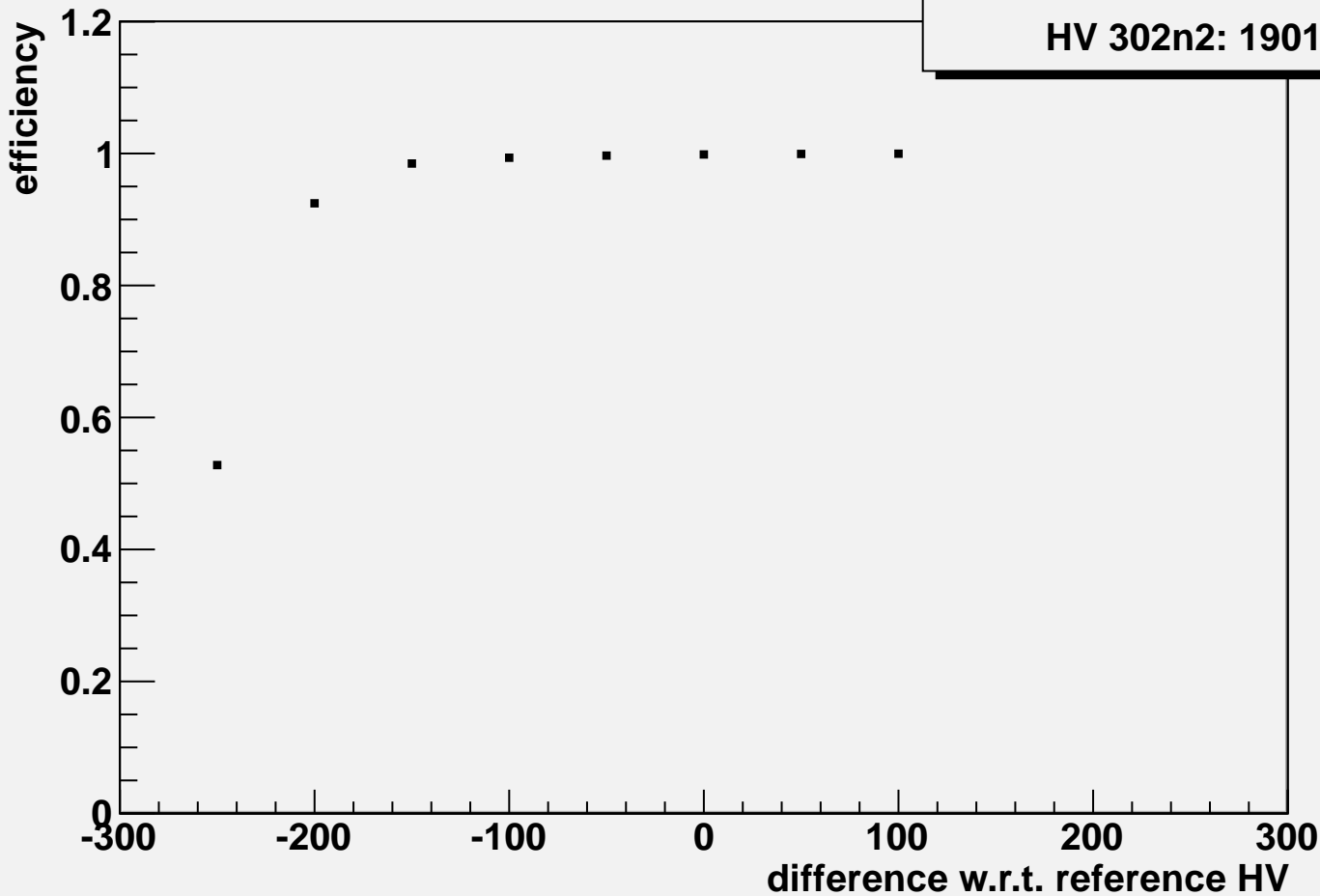
3021 - Anode charge LT (all events)



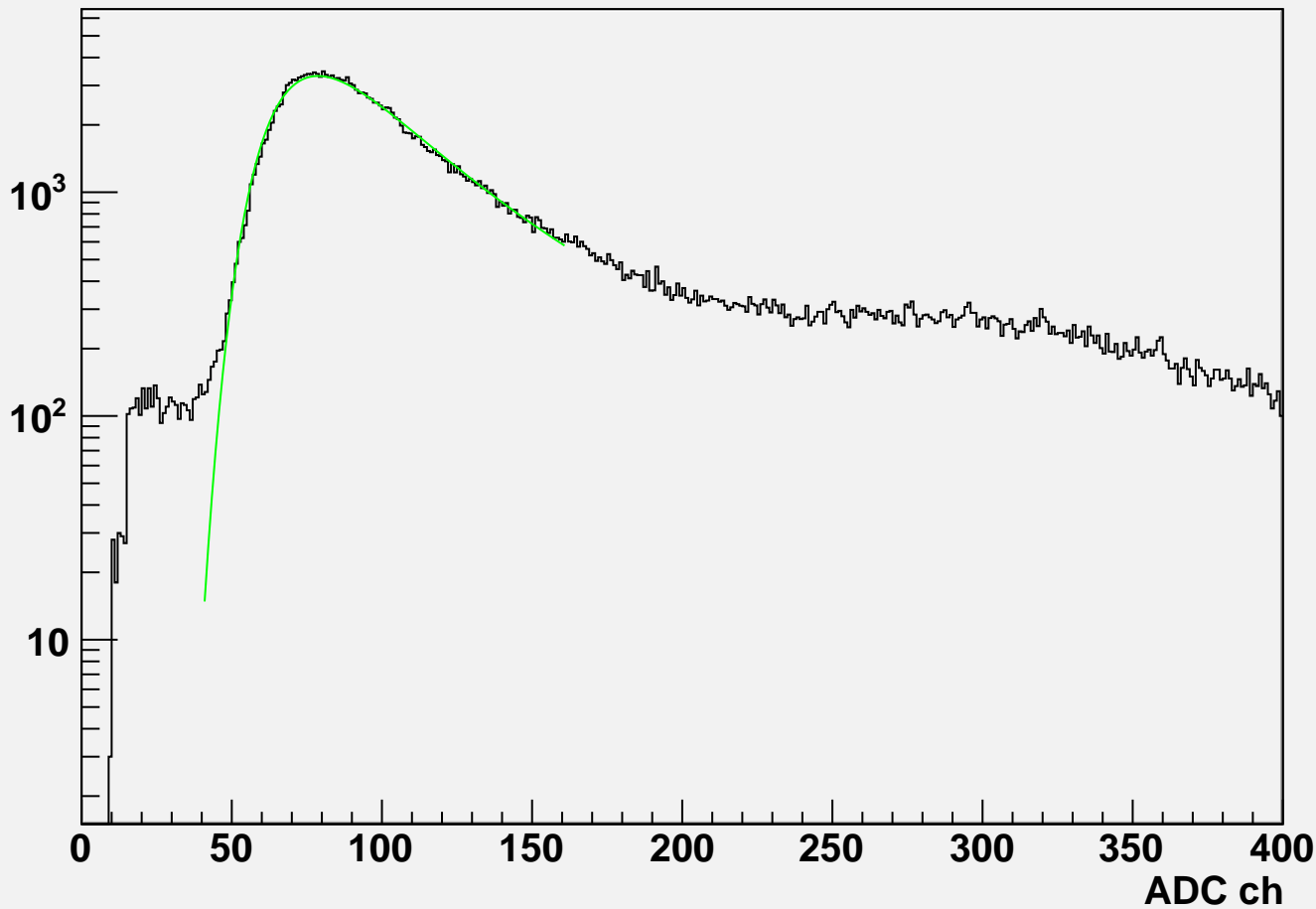
3021 - Efficiency curve

HV 302n1: 2101

HV 302n2: 1901



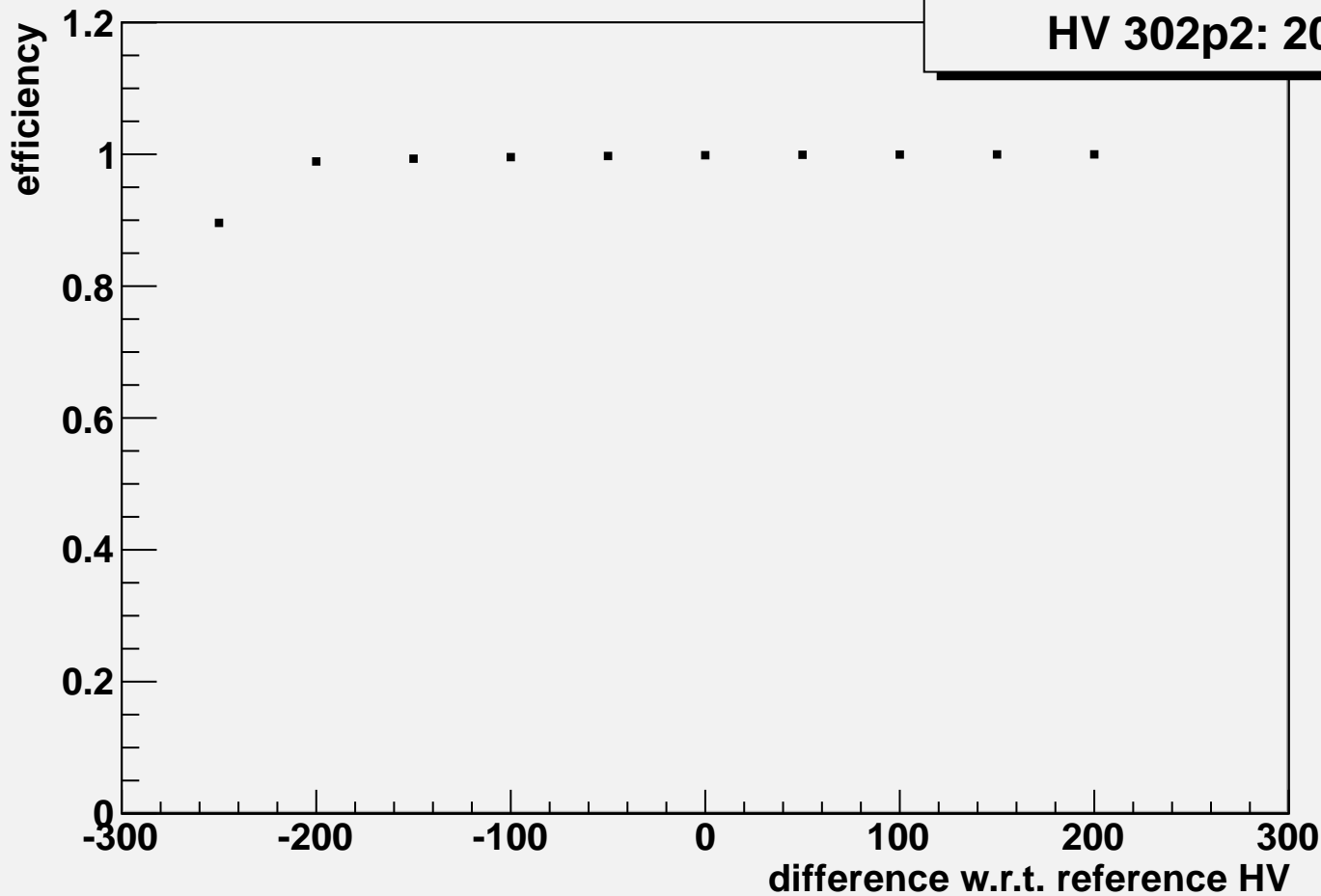
3022 - Anode charge LT (all events)



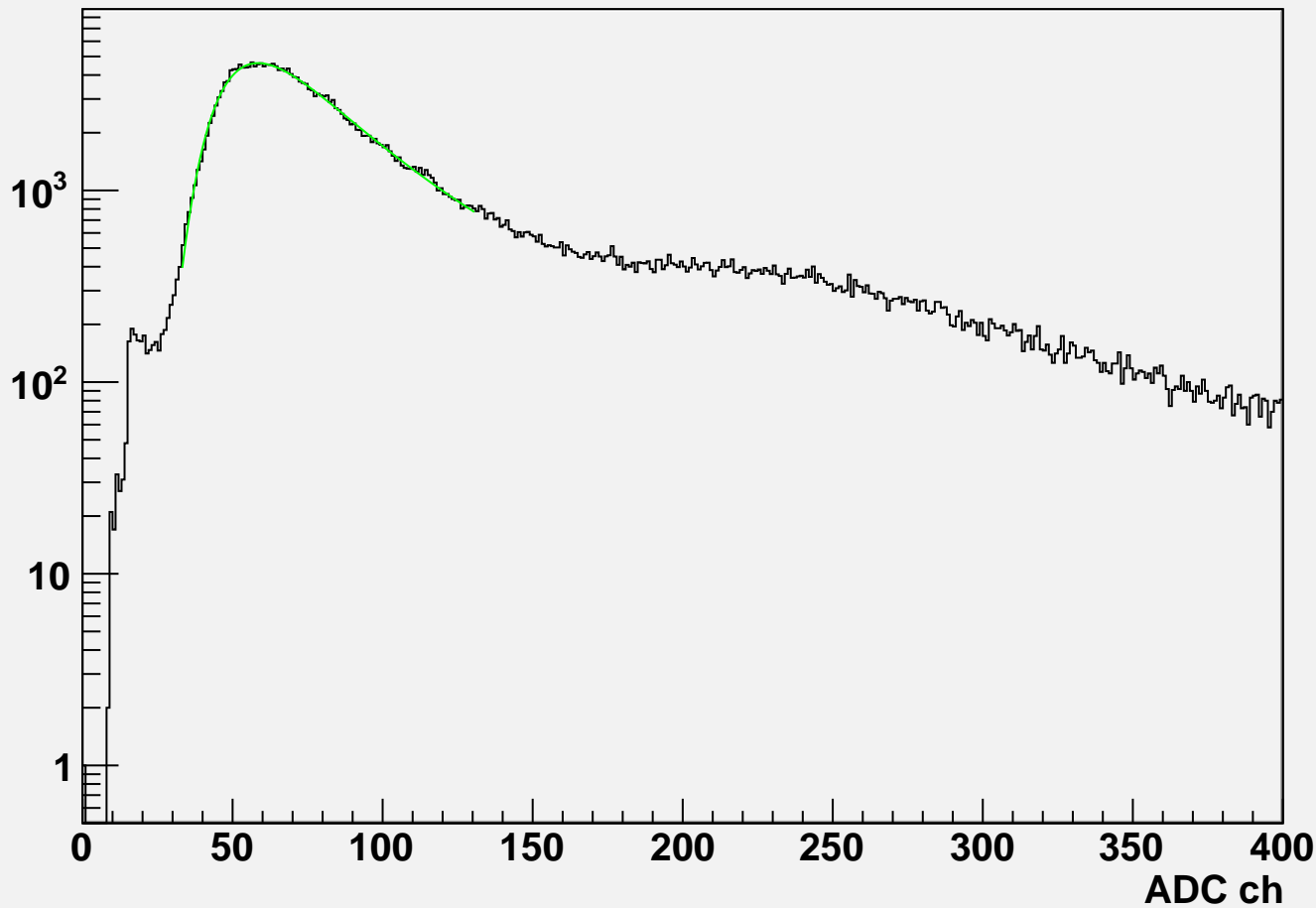
3022 - Efficiency curve

HV 302p1: 1950

HV 302p2: 2050



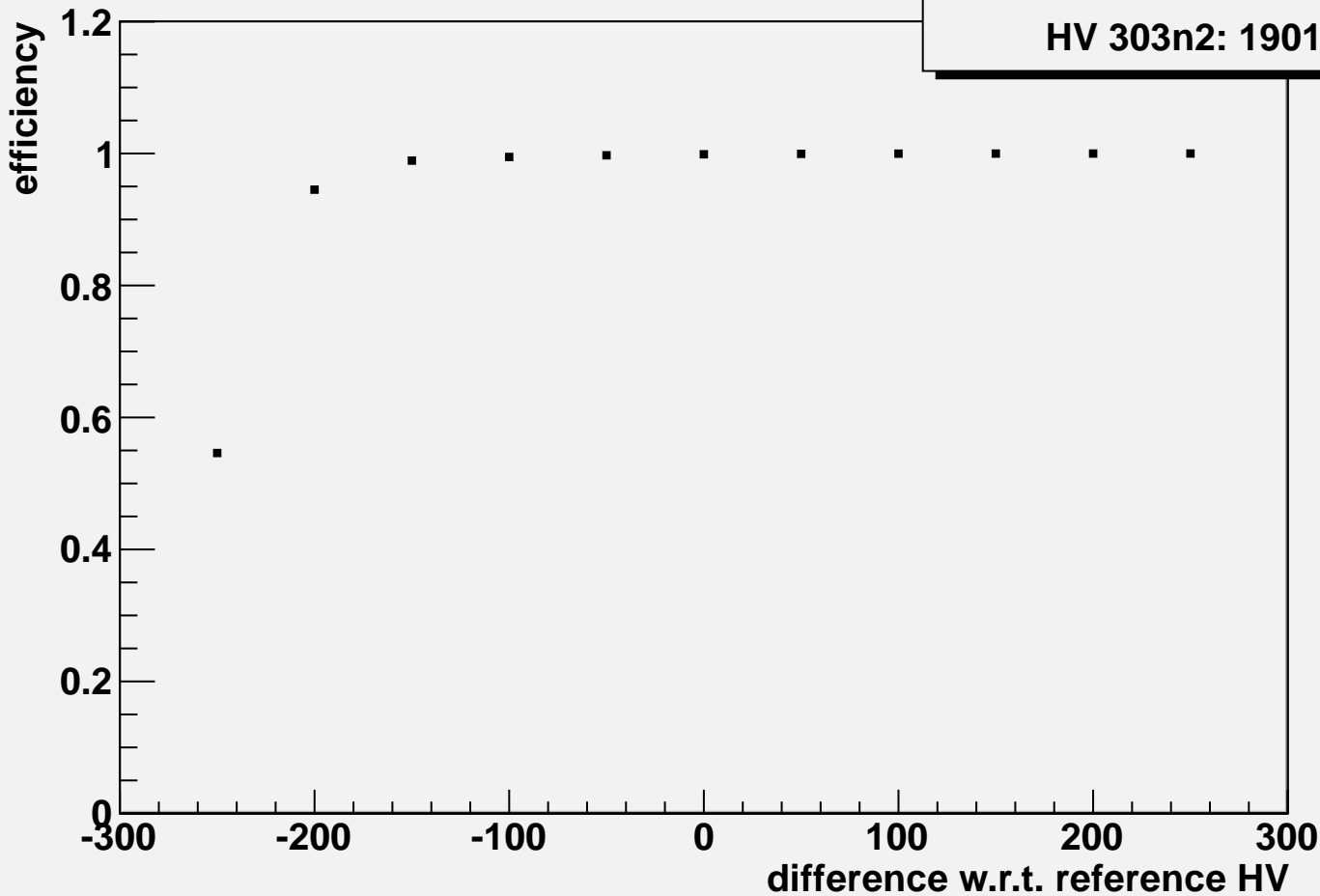
3031 - Anode charge LT (all events)



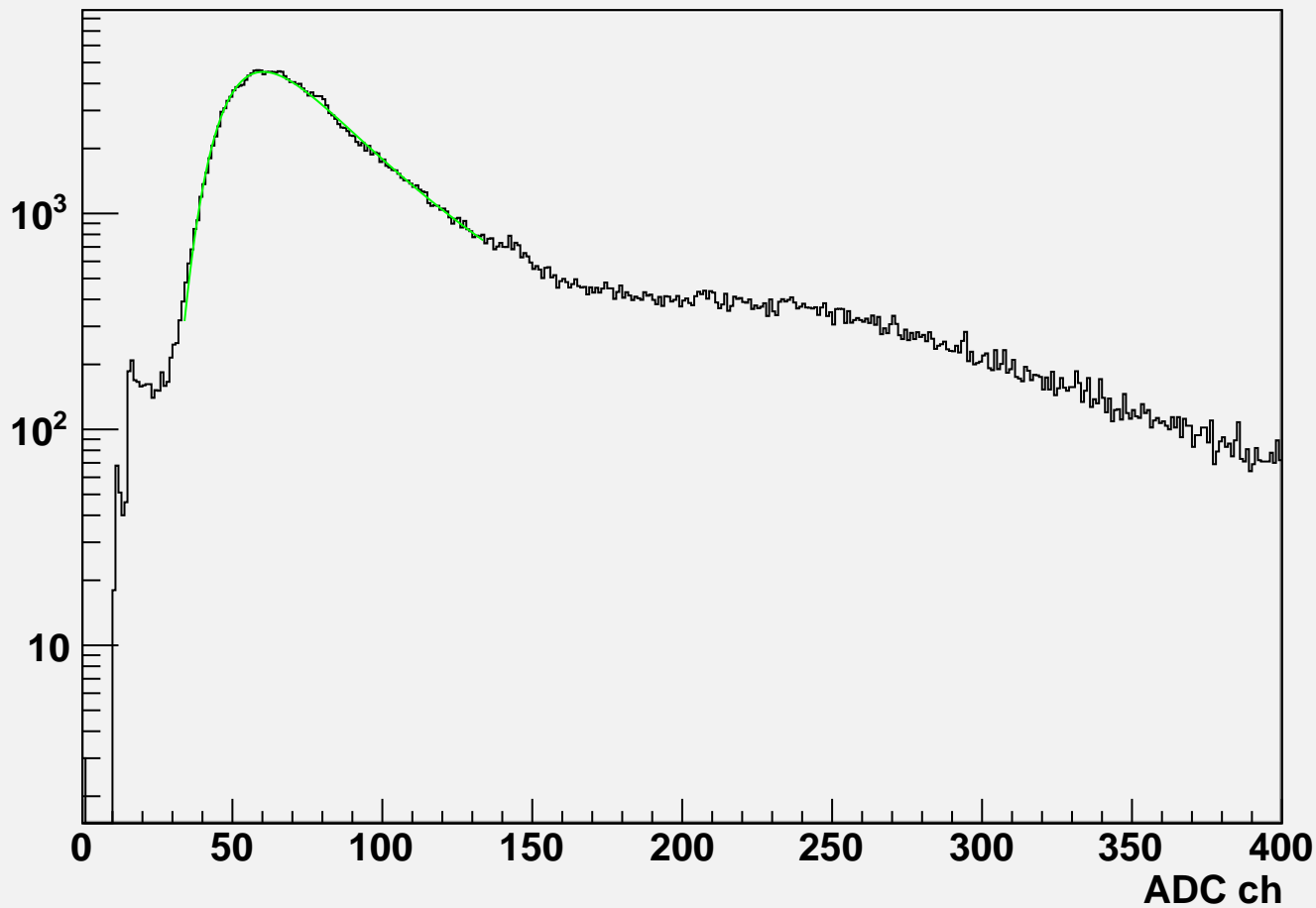
3031 - Efficiency curve

HV 303n1: 1901

HV 303n2: 1901



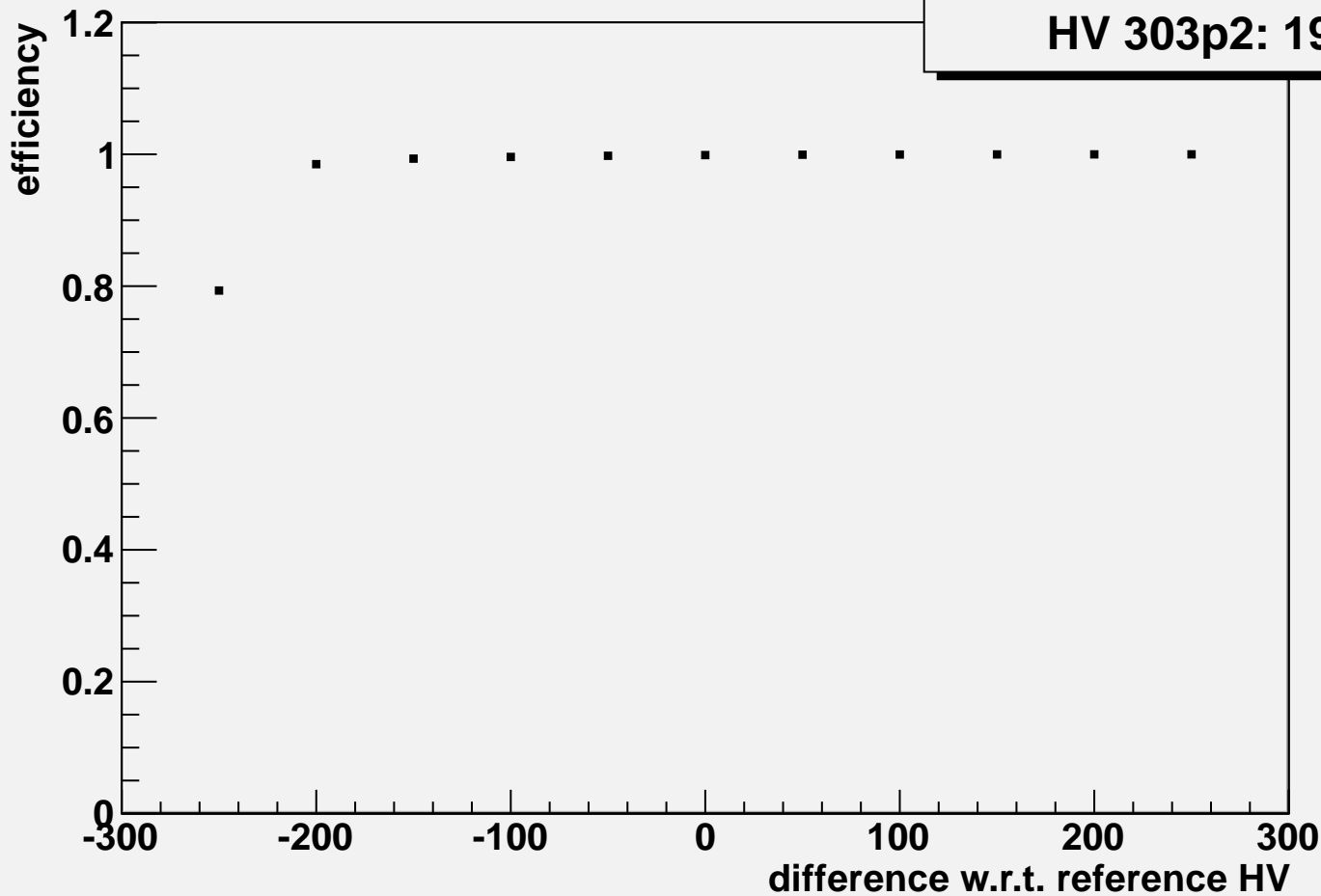
3032 - Anode charge LT (all events)



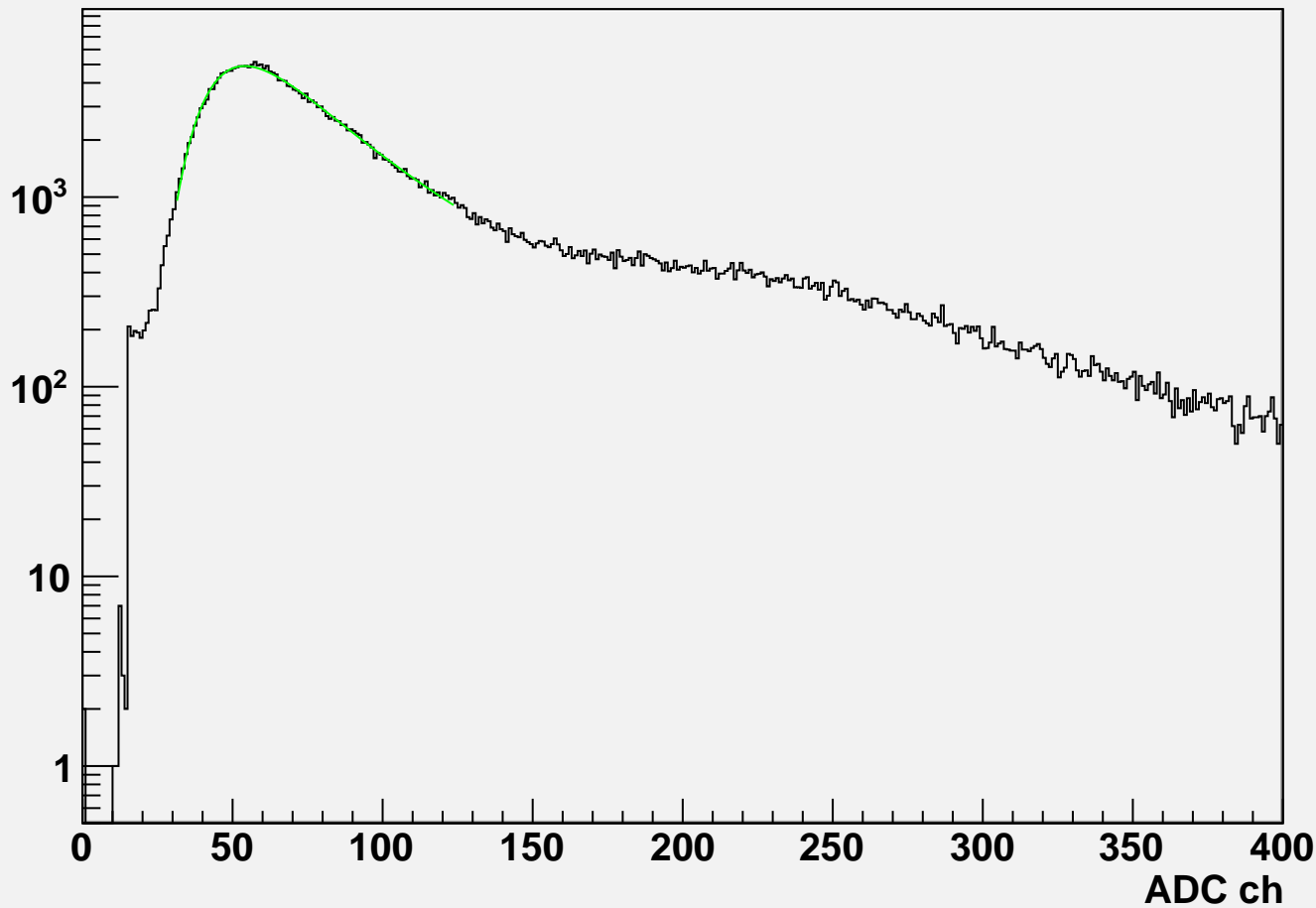
3032 - Efficiency curve

HV 303p1: 1969

HV 303p2: 1969



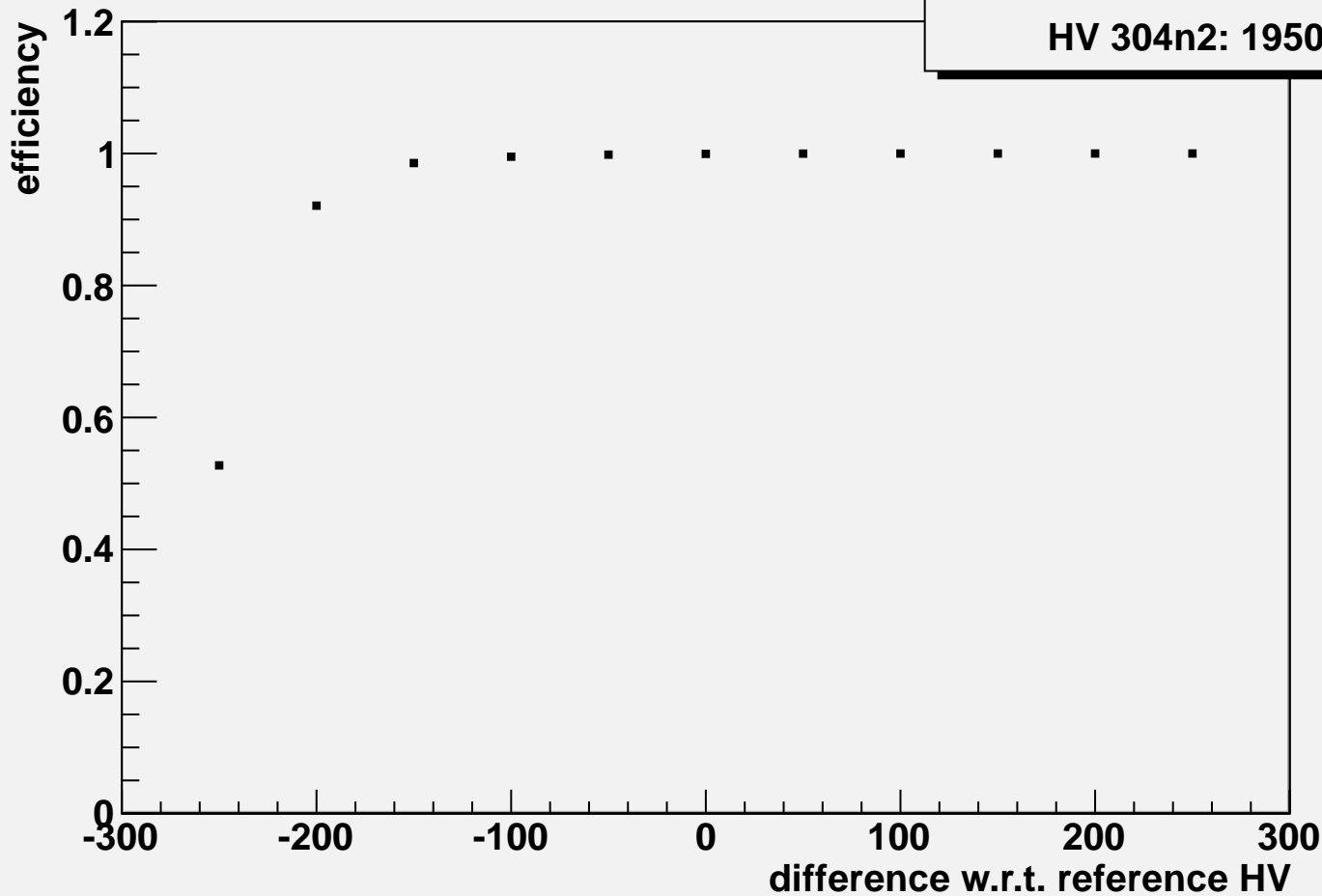
3041 - Anode charge LT (all events)



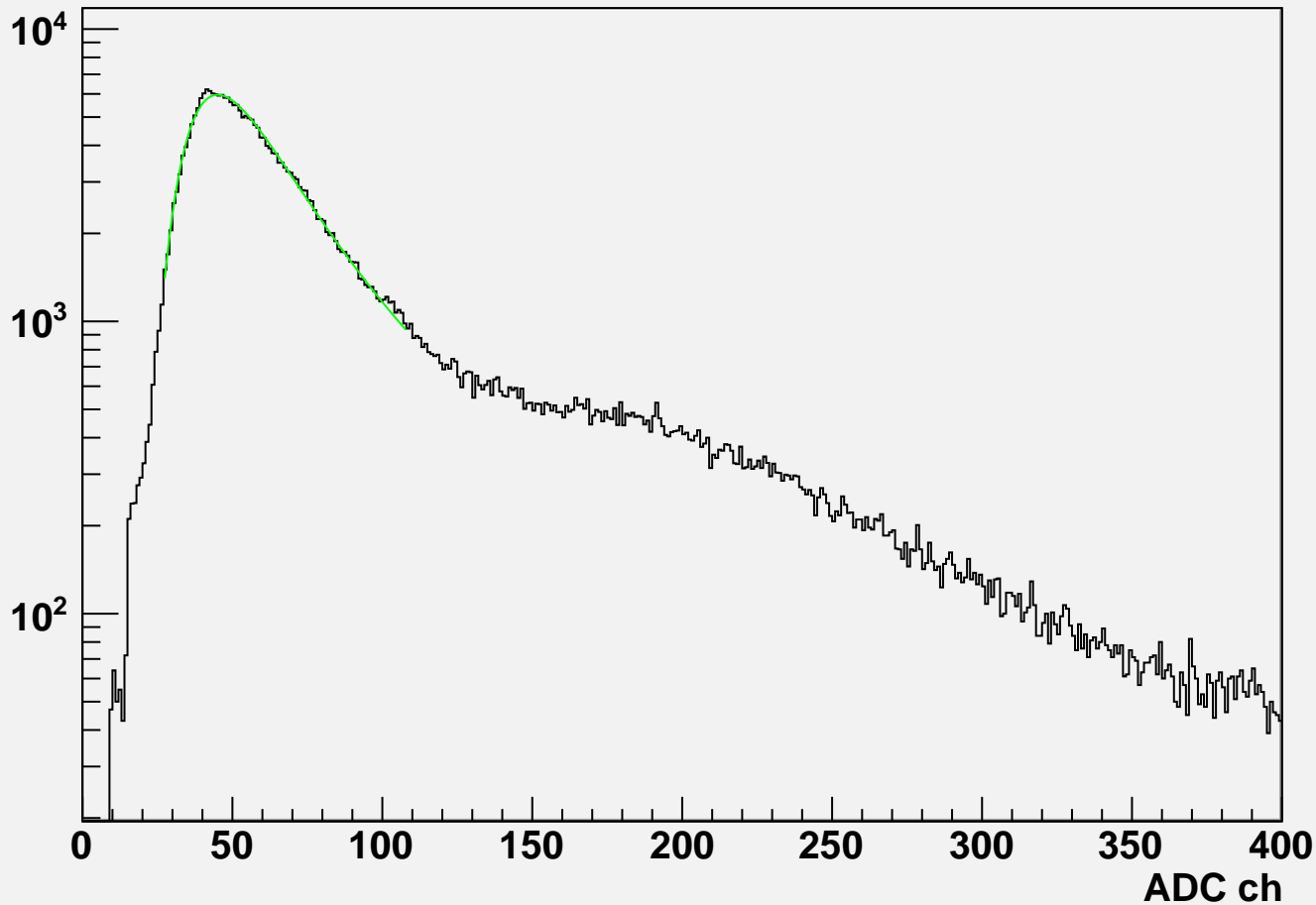
3041 - Efficiency curve

HV 304n1: 1950

HV 304n2: 1950



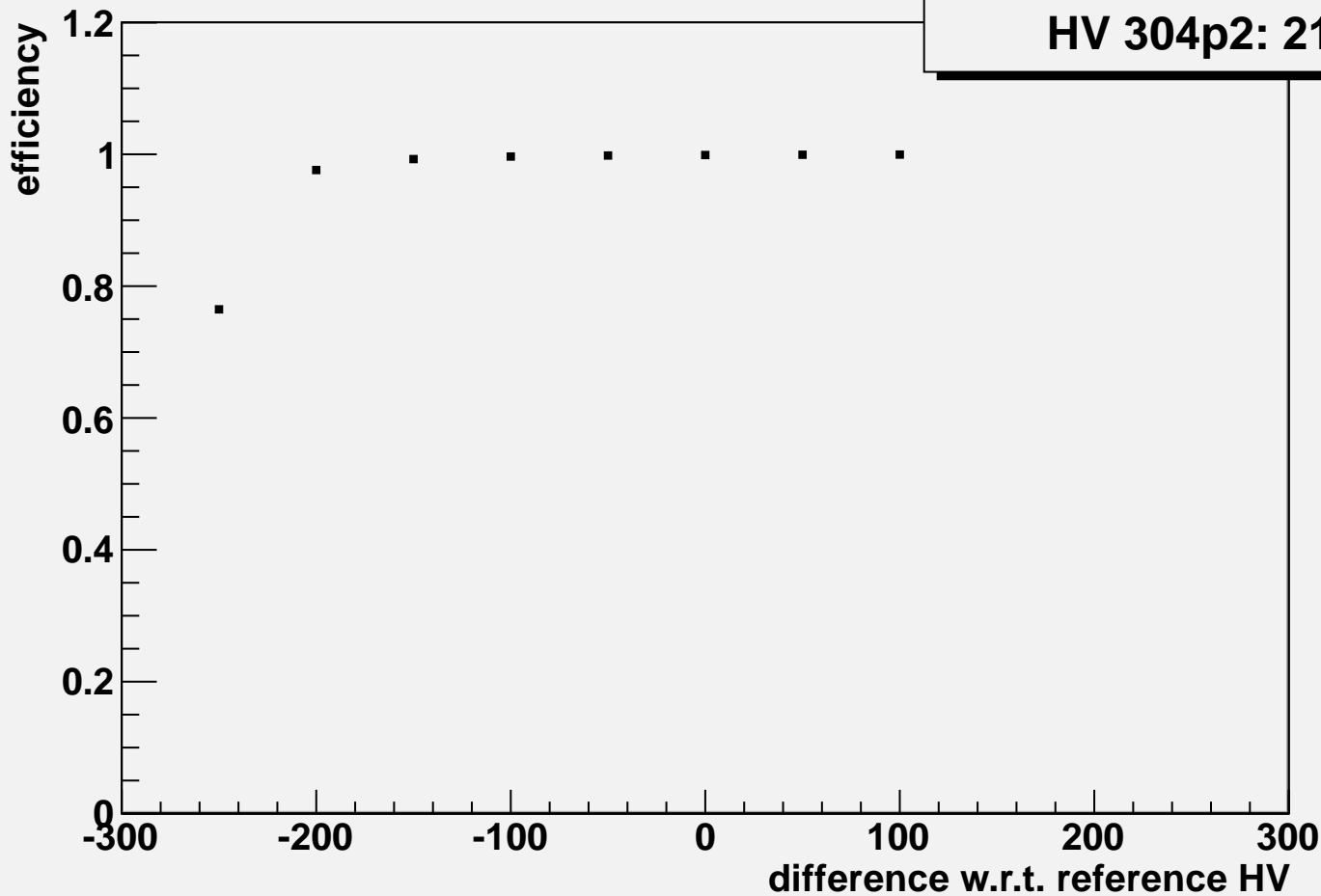
3042 - Anode charge LT (all events)



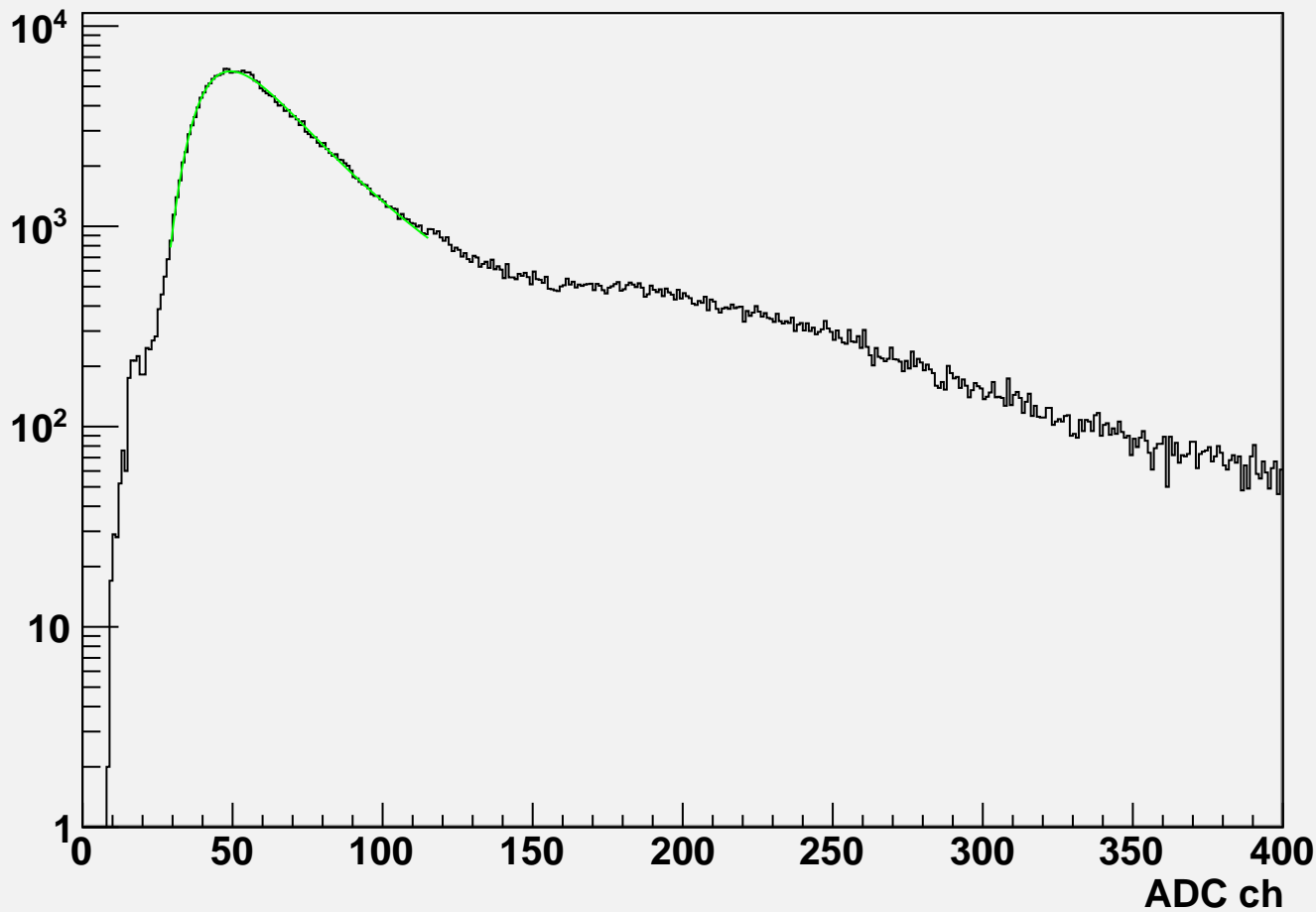
3042 - Efficiency curve

HV 304p1: 2150

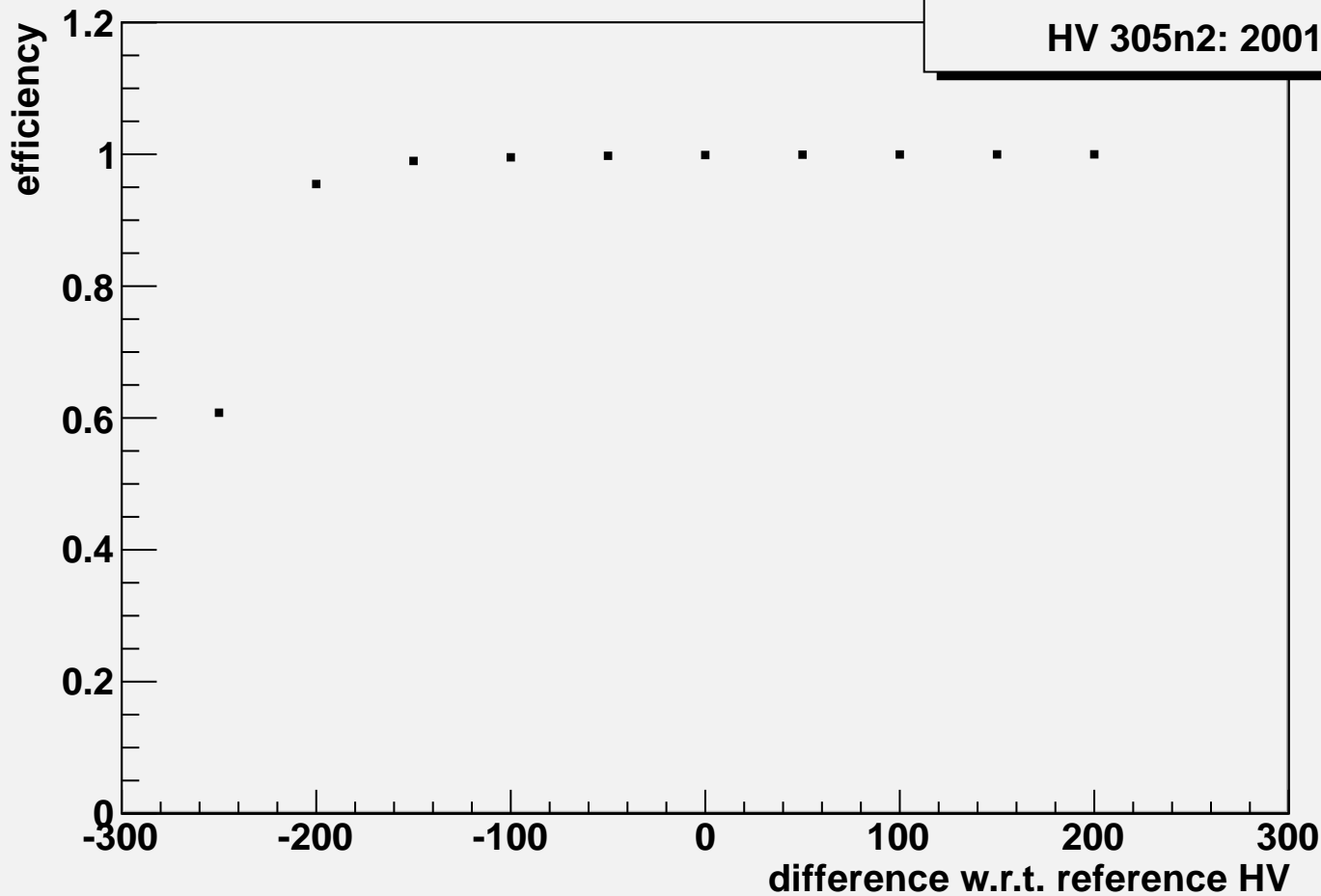
HV 304p2: 2150



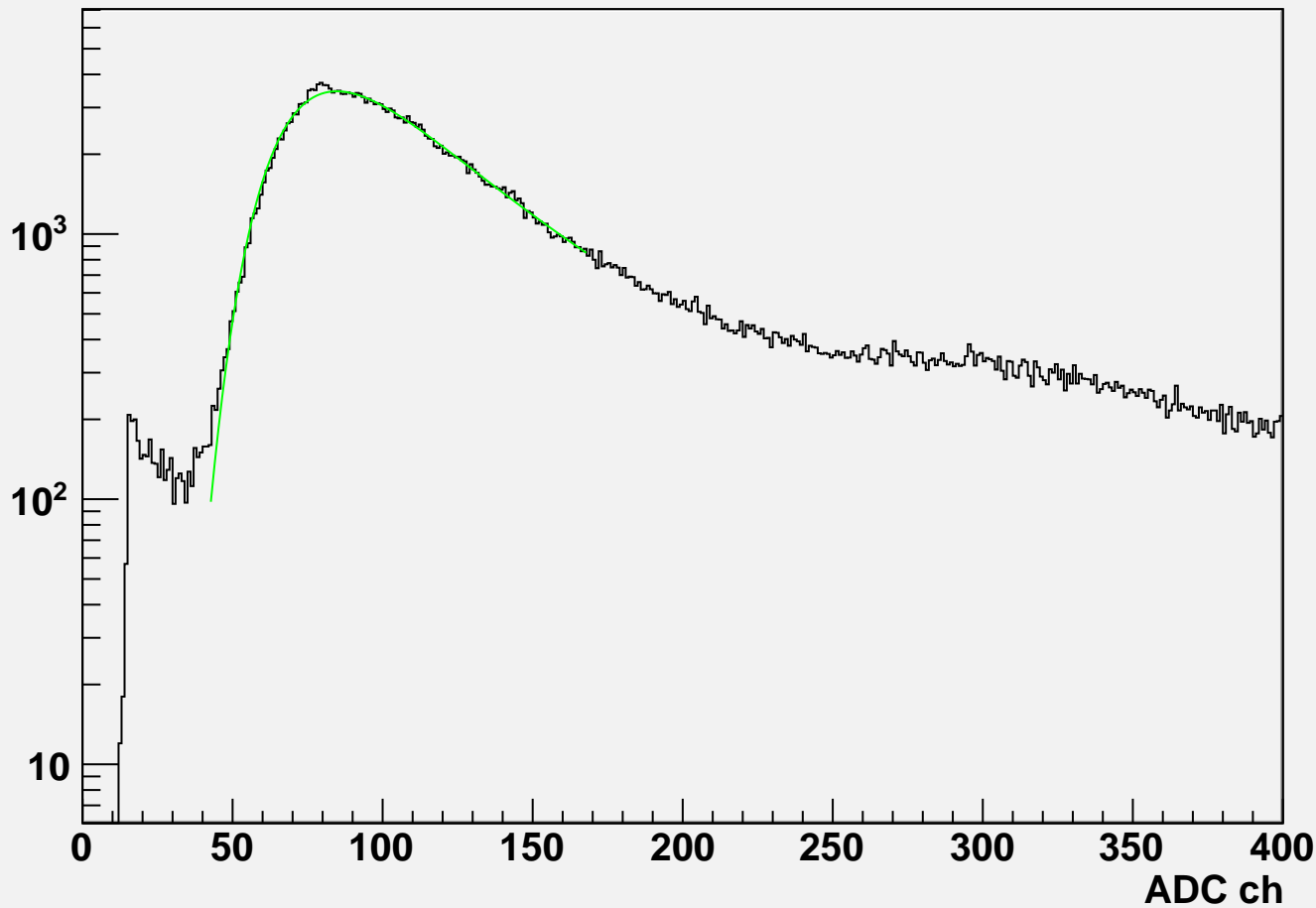
3051 - Anode charge LT (all events)



3051 - Efficiency curve



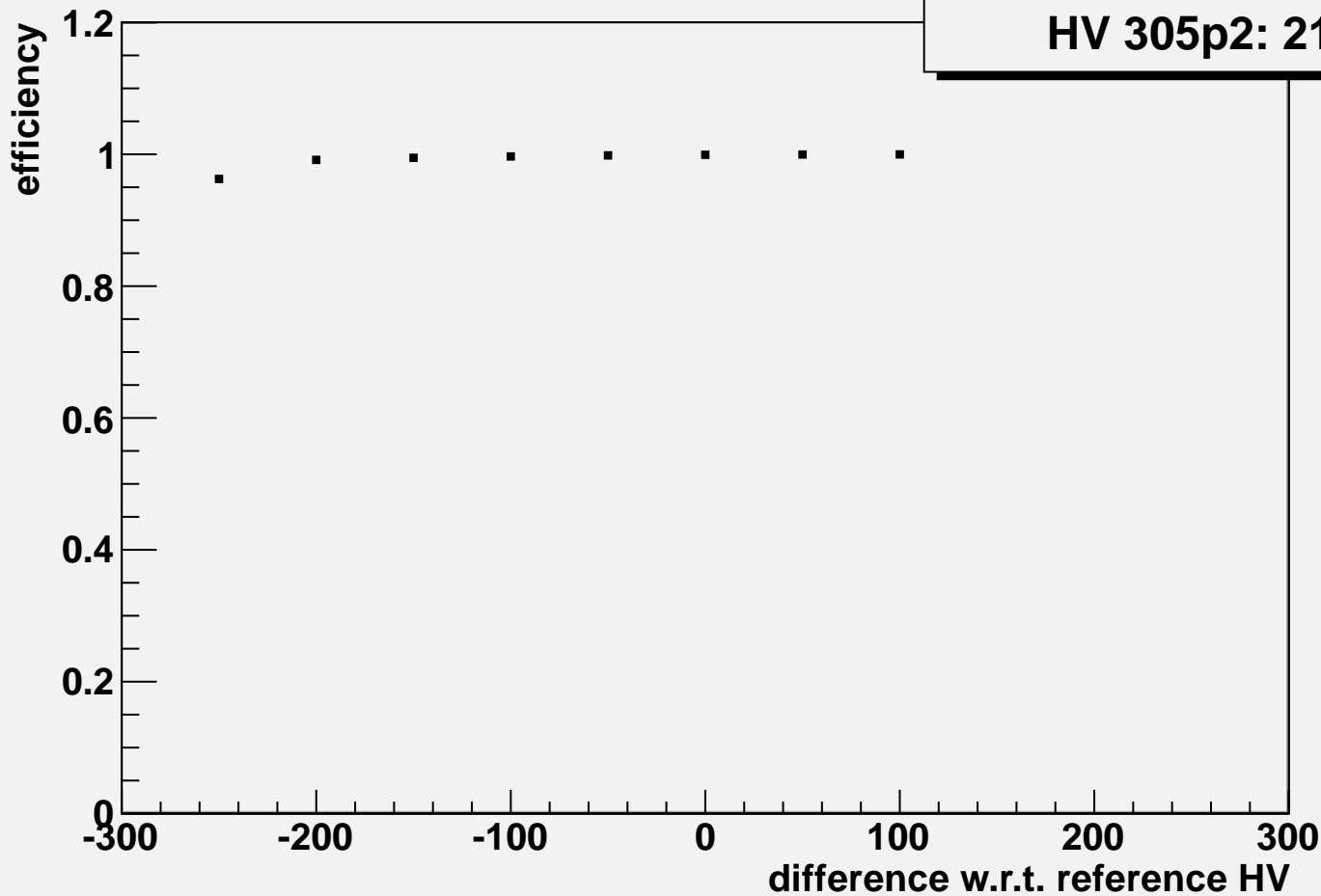
3052 - Anode charge LT (all events)



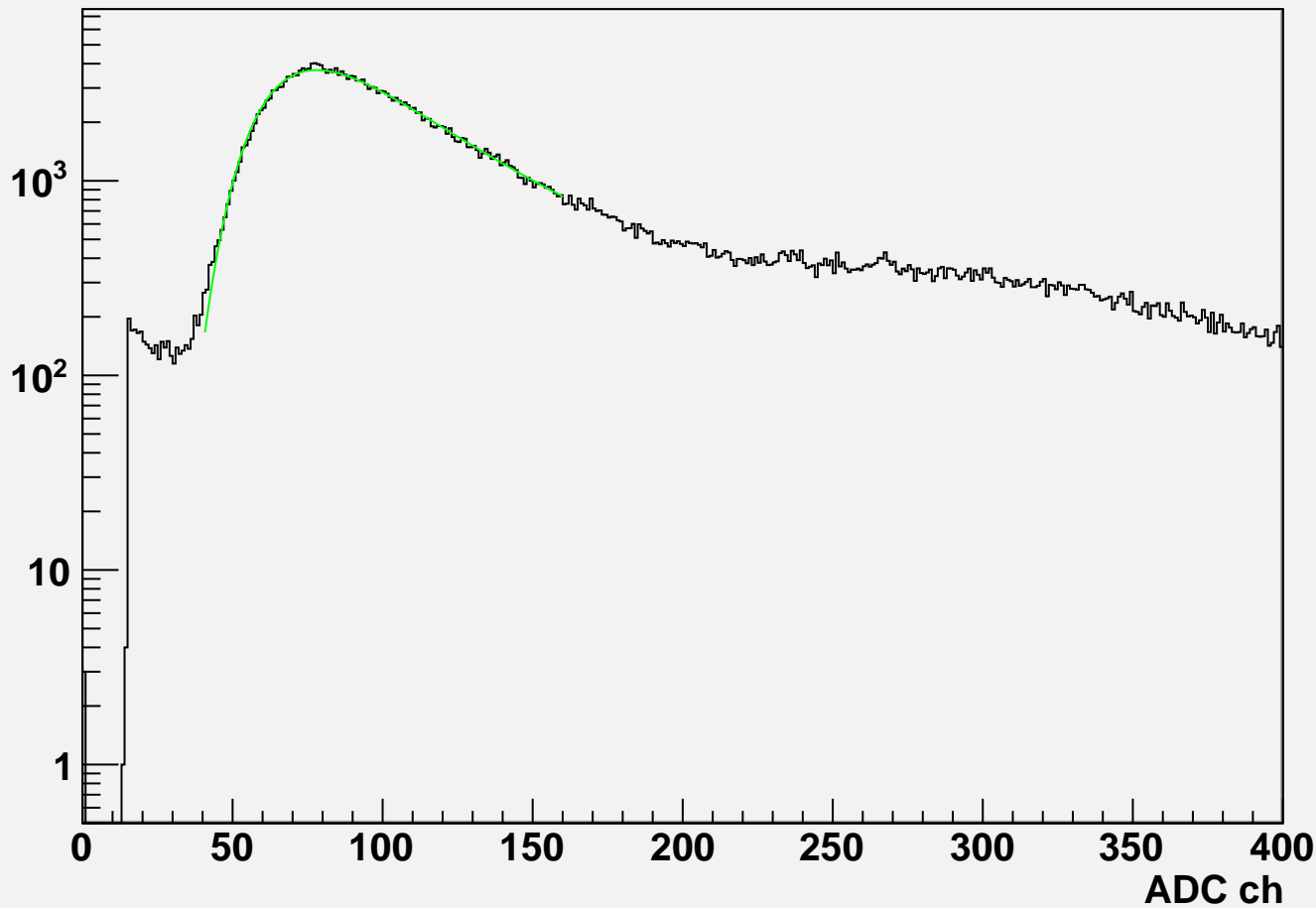
3052 - Efficiency curve

HV 305p1: 2101

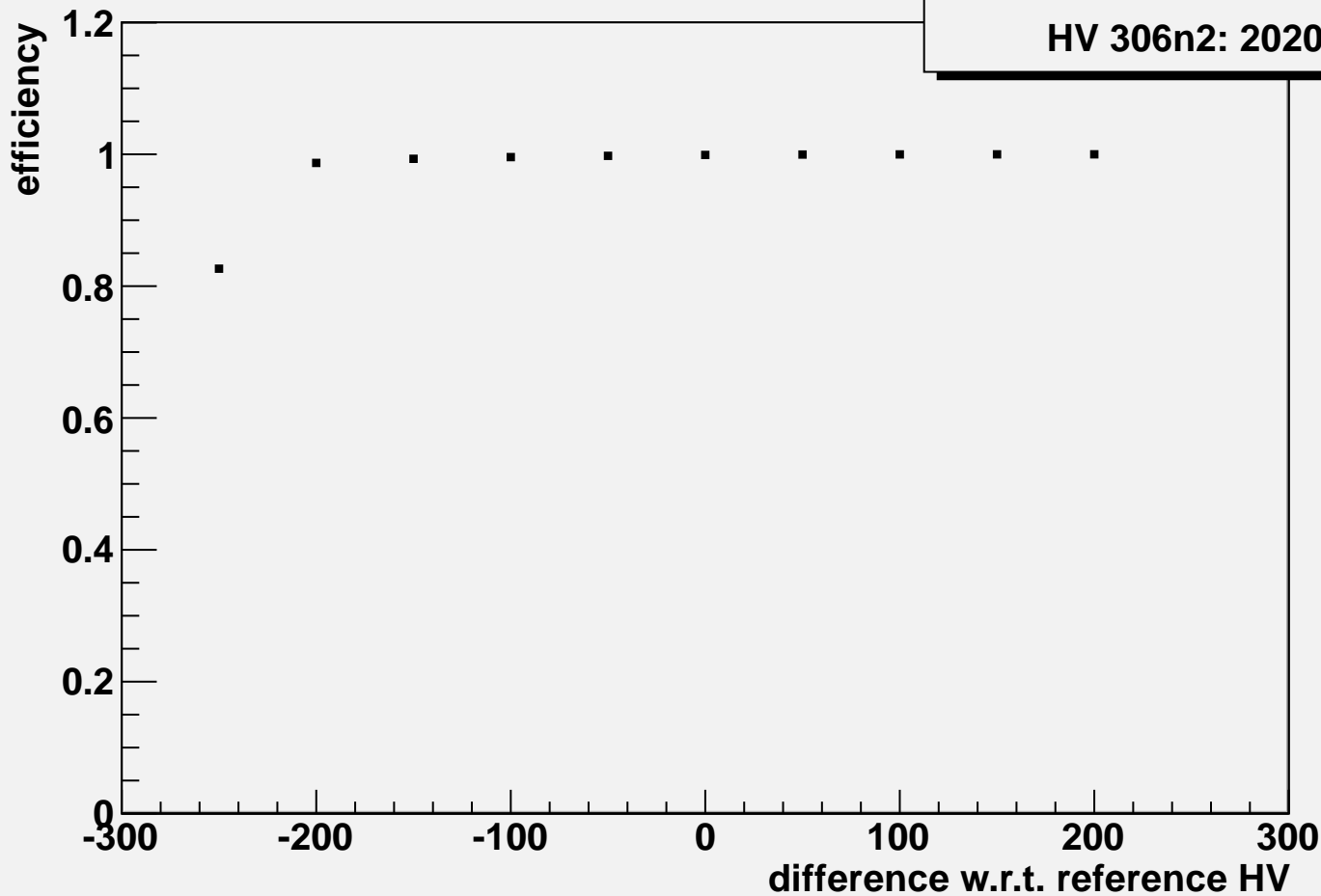
HV 305p2: 2101



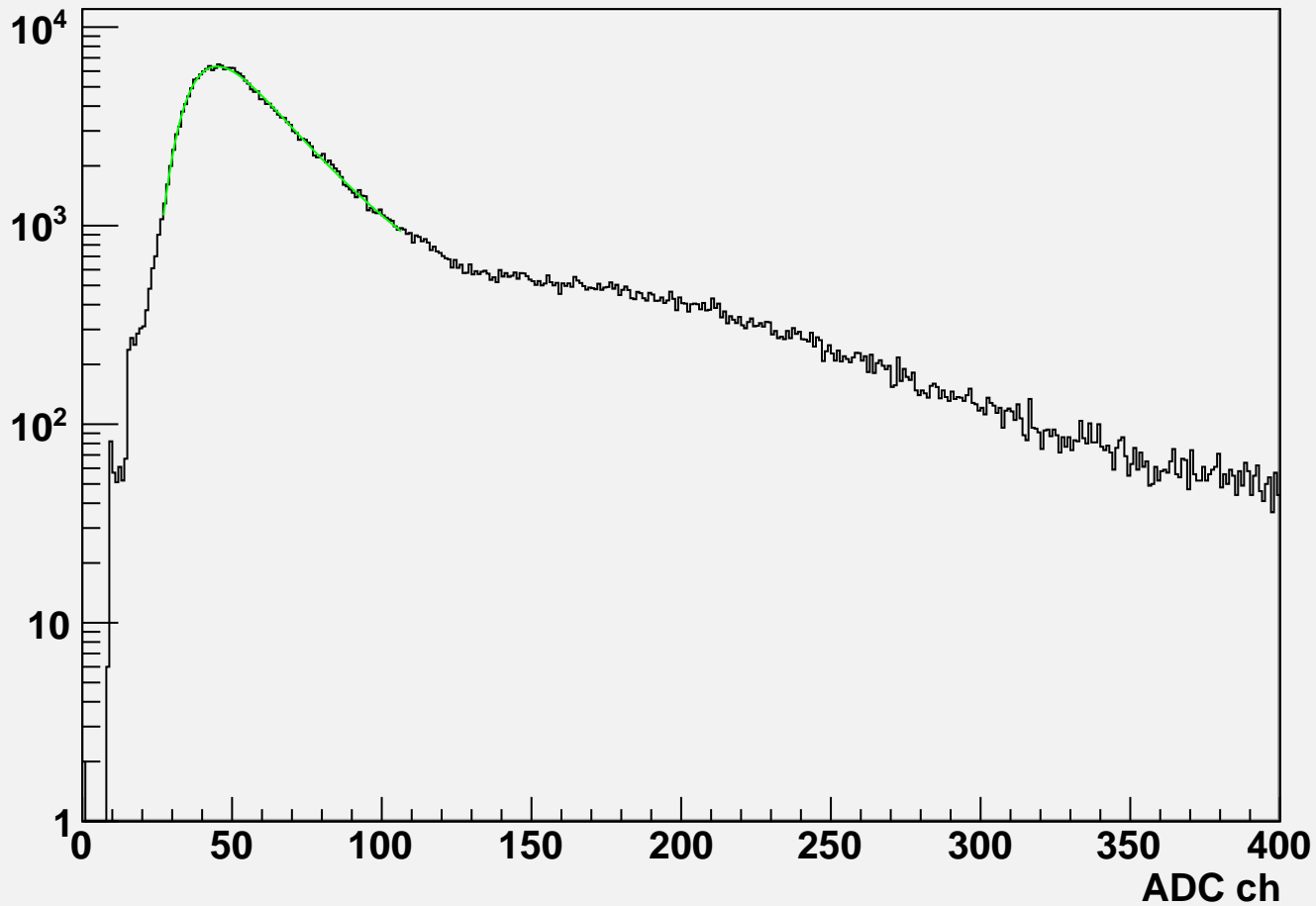
3061 - Anode charge LT (all events)



3061 - Efficiency curve



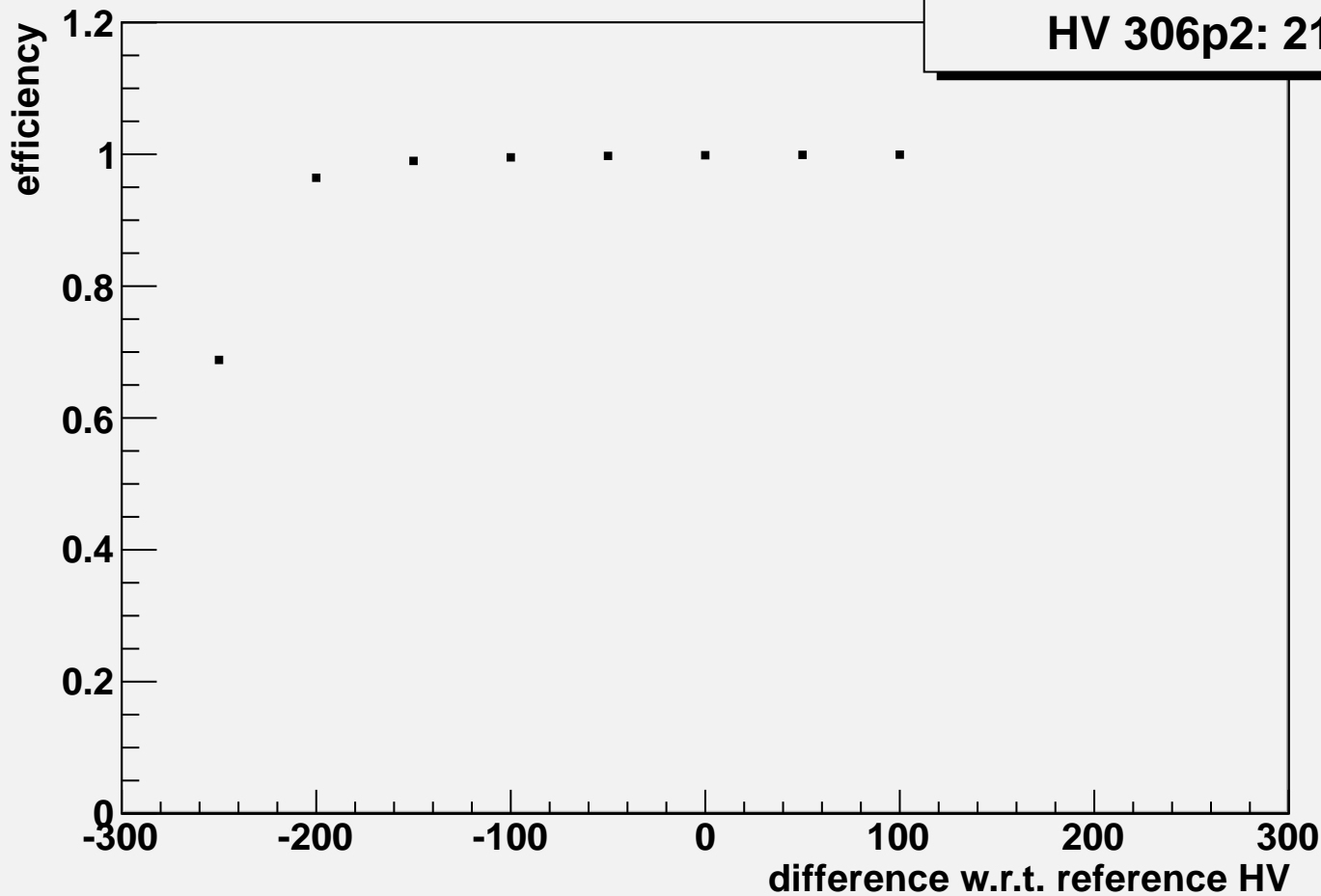
3062 - Anode charge LT (all events)



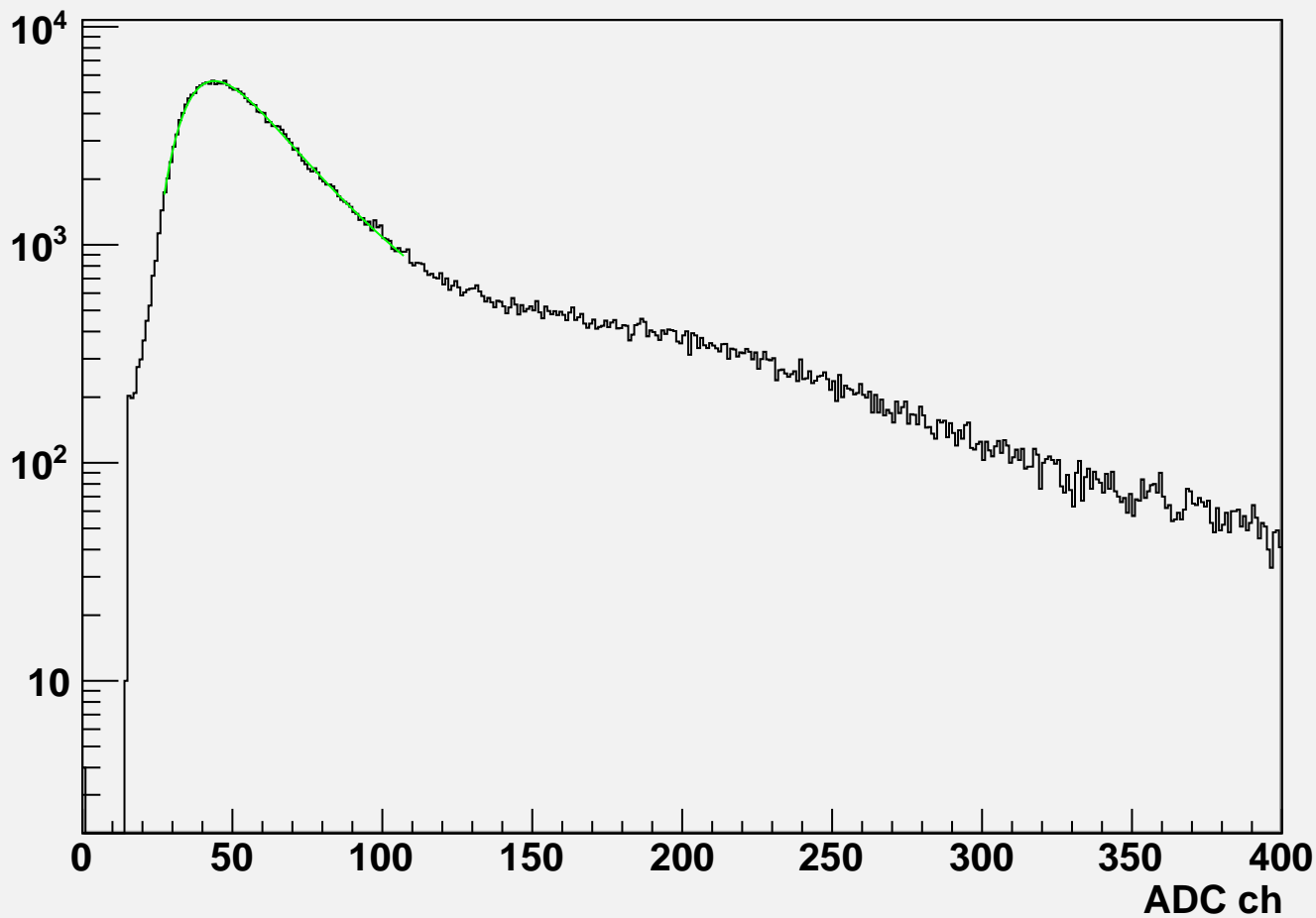
3062 - Efficiency curve

HV 306p1: 2101

HV 306p2: 2101



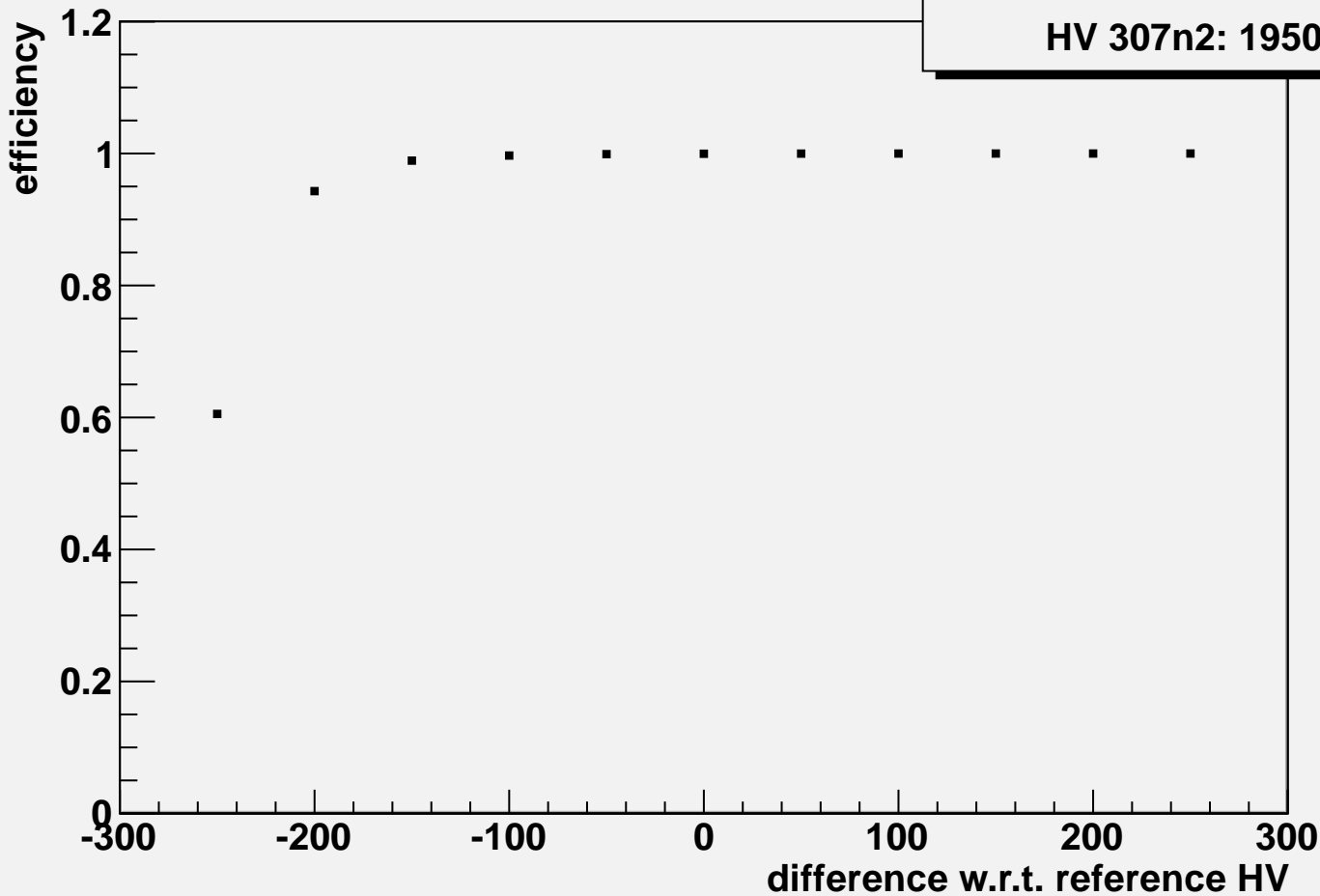
3071 - Anode charge LT (all events)



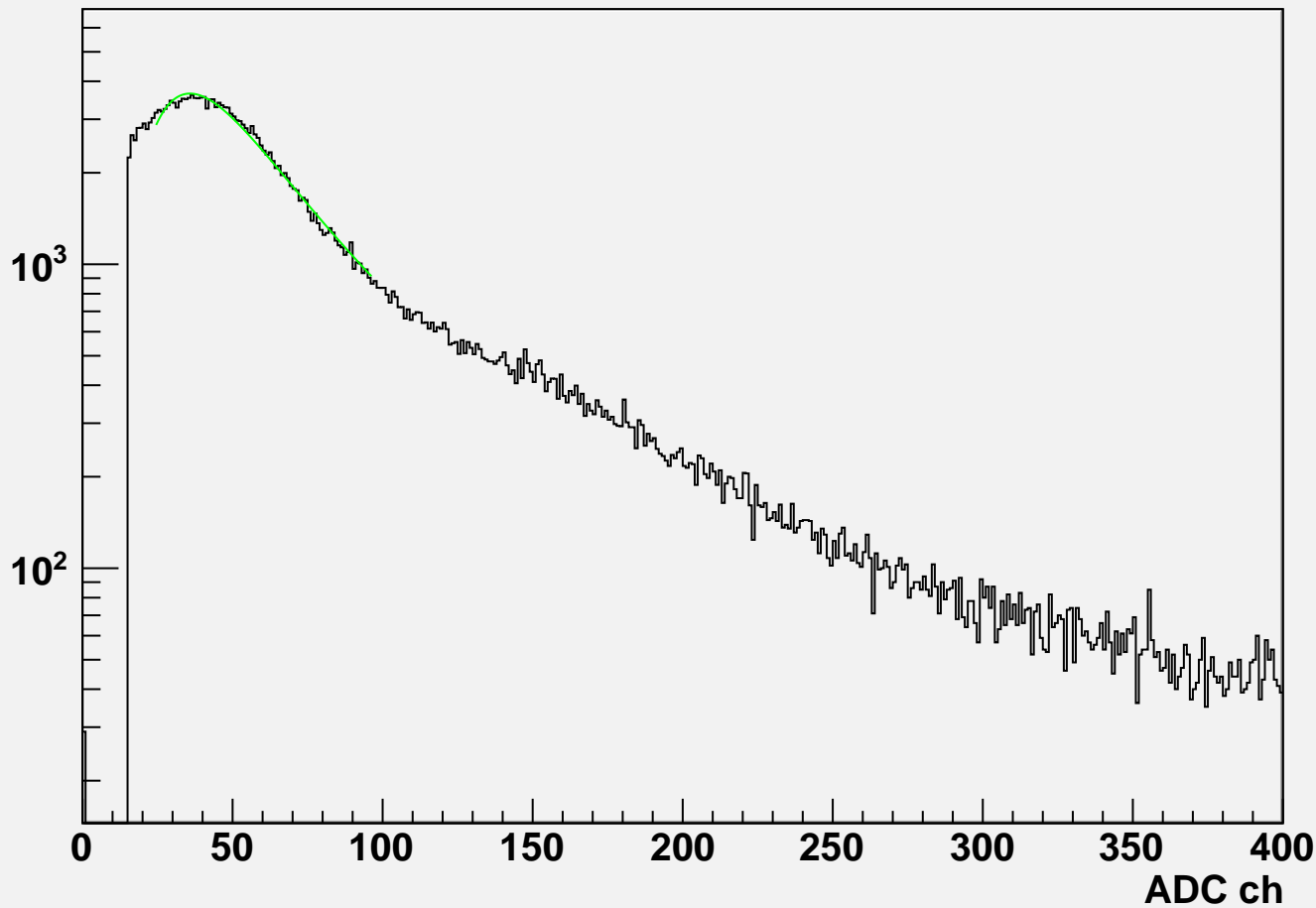
3071 - Efficiency curve

HV 307n1: 1950

HV 307n2: 1950



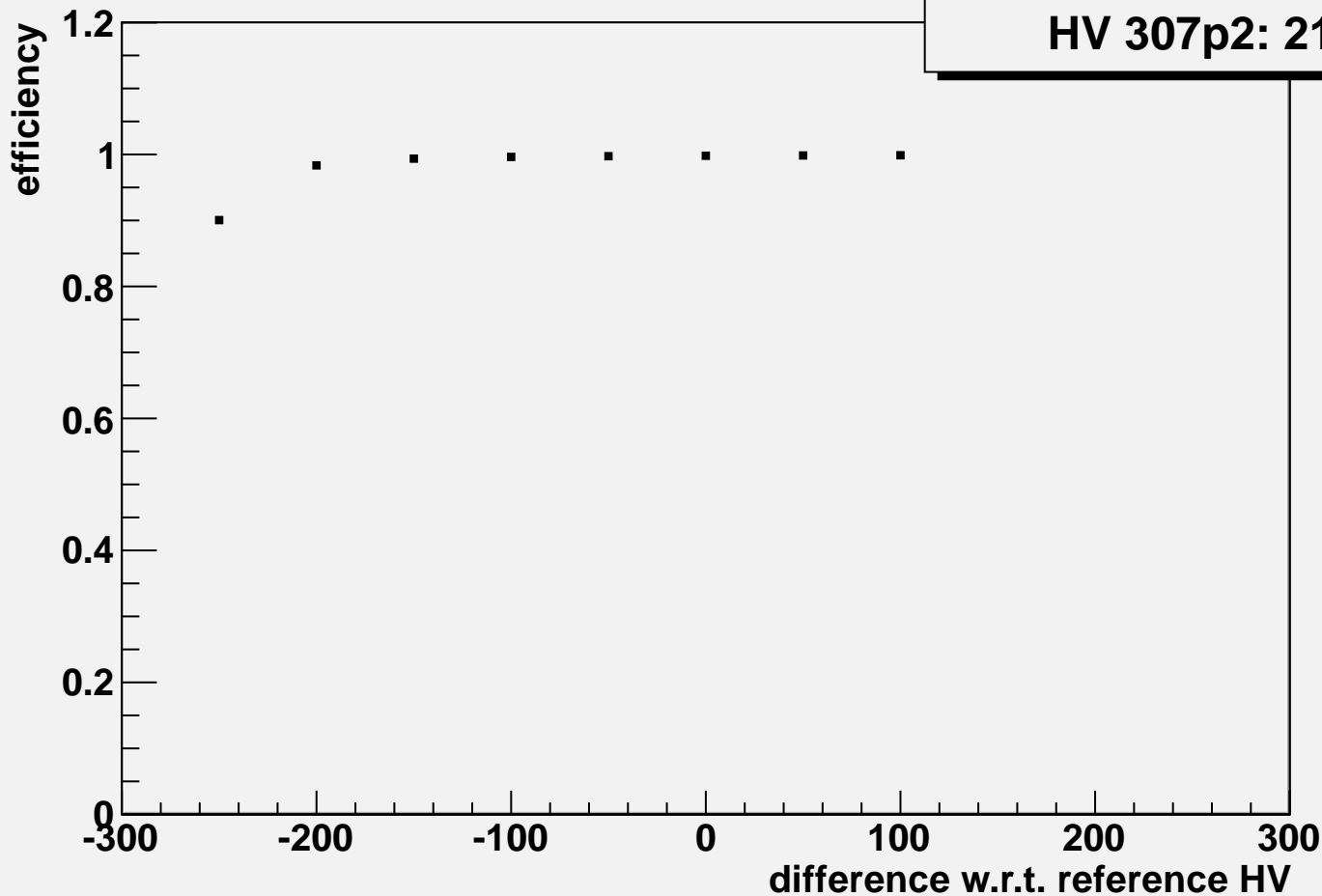
3072 - Anode charge LT (all events)



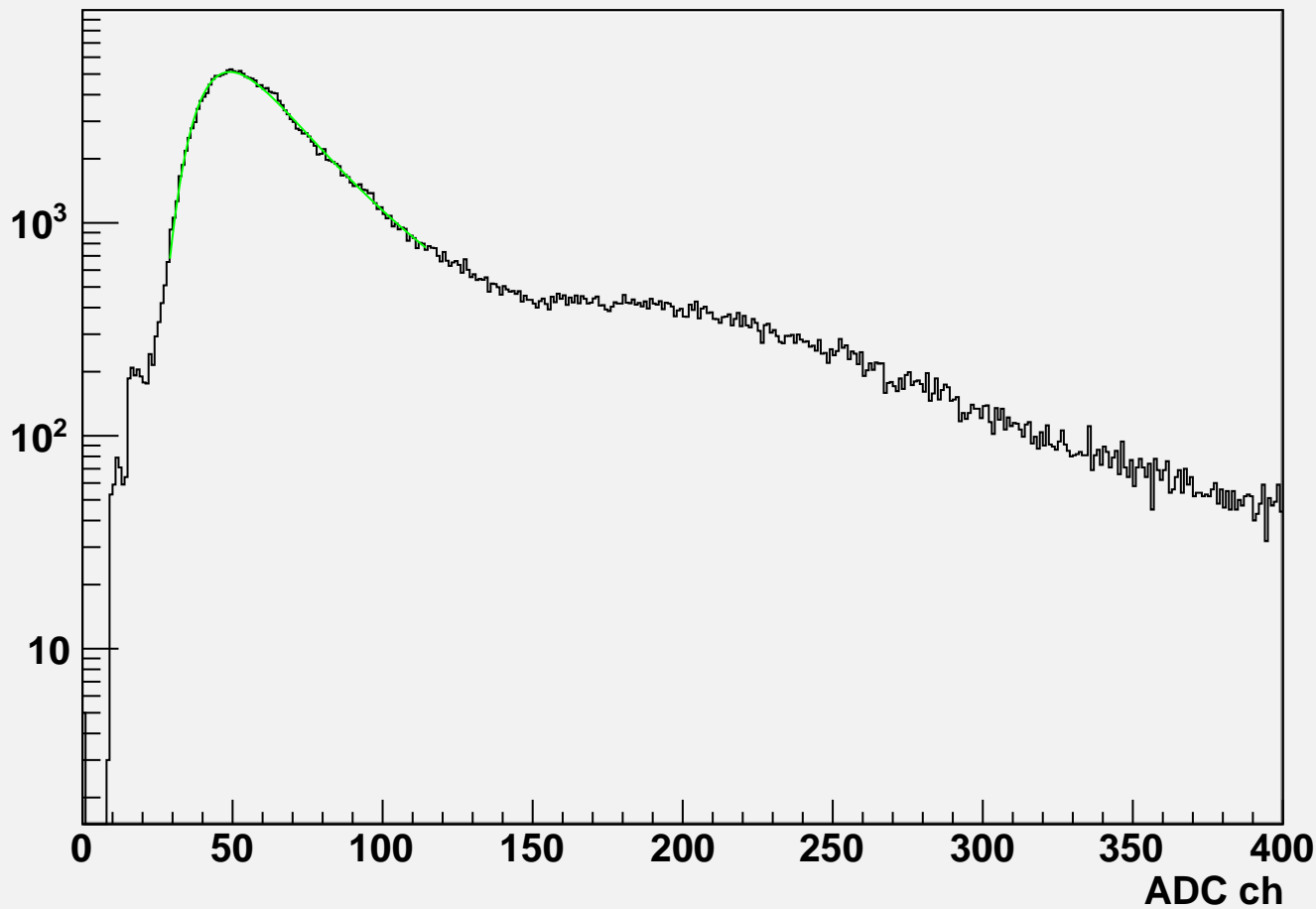
3072 - Efficiency curve

HV 307p1: 2150

HV 307p2: 2150



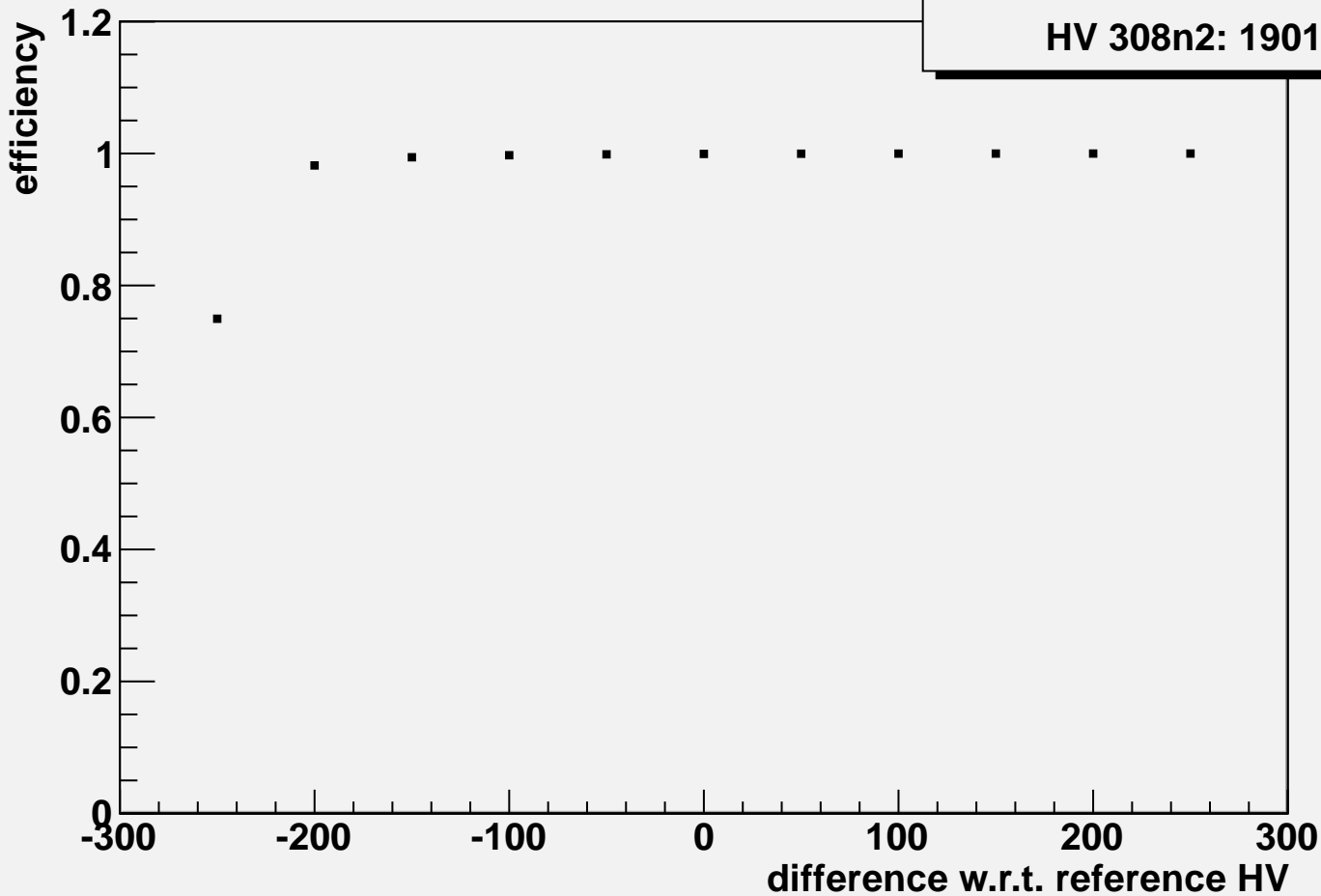
3081 - Anode charge LT (all events)



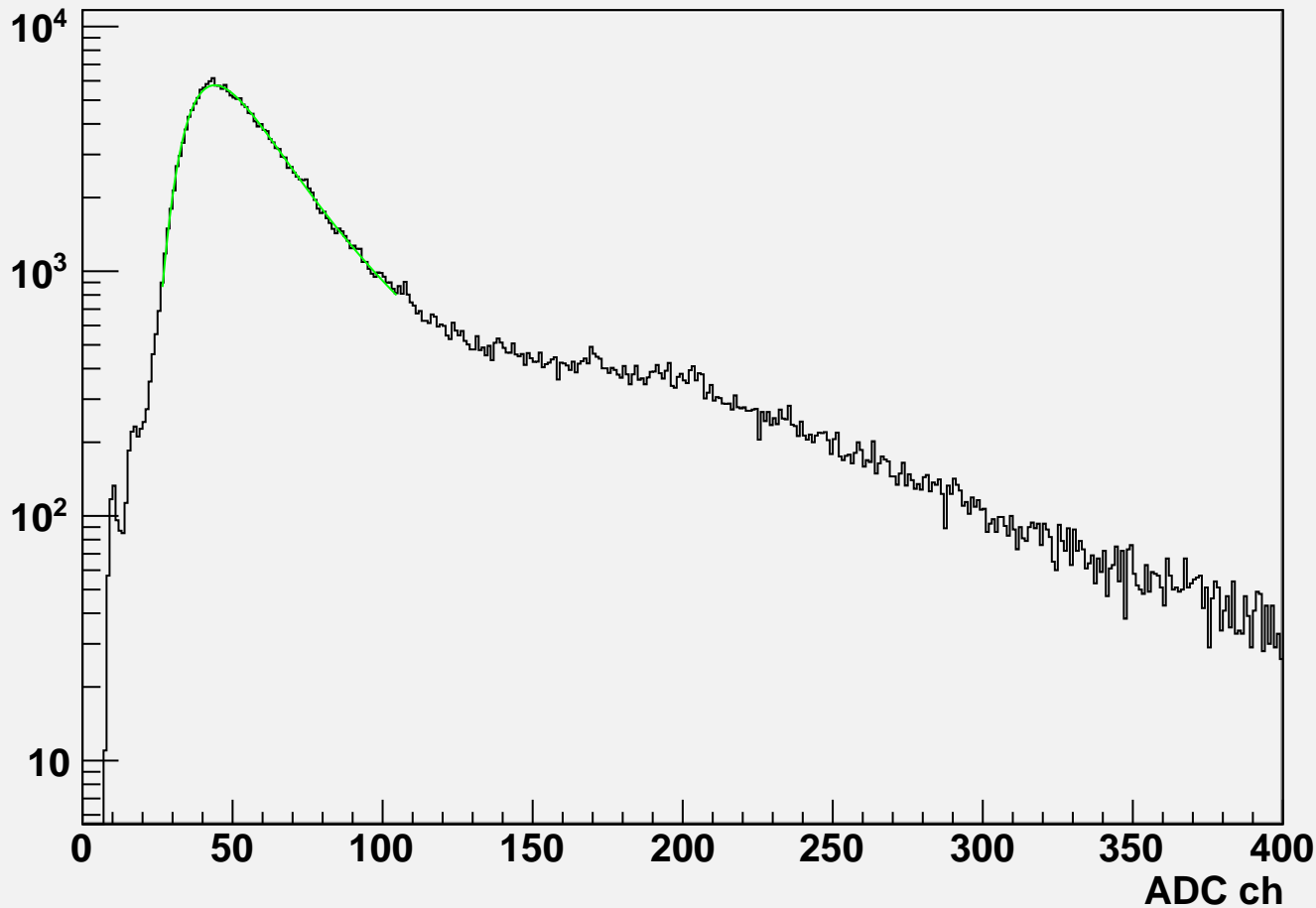
3081 - Efficiency curve

HV 308n1: 1901

HV 308n2: 1901



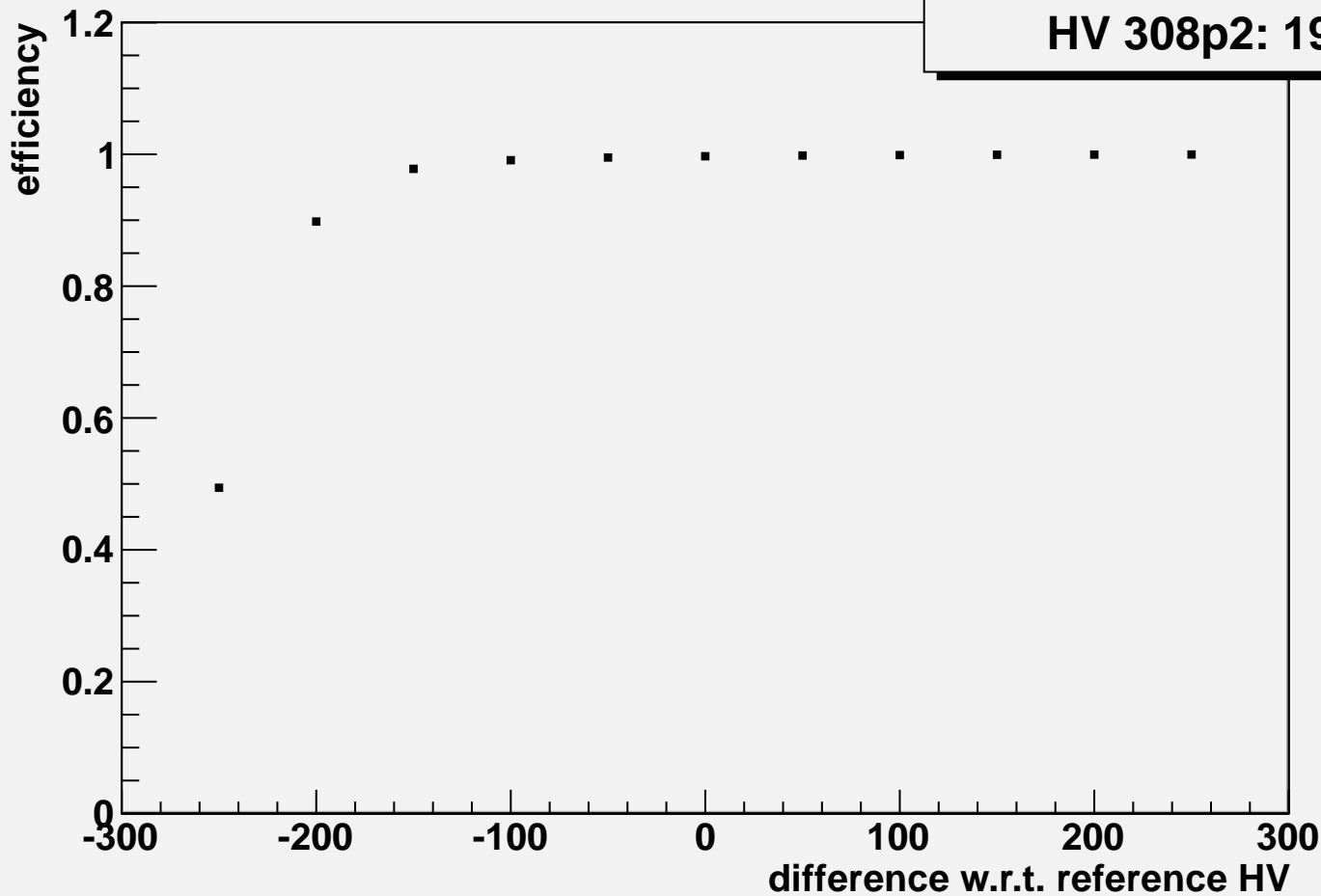
3082 - Anode charge LT (all events)



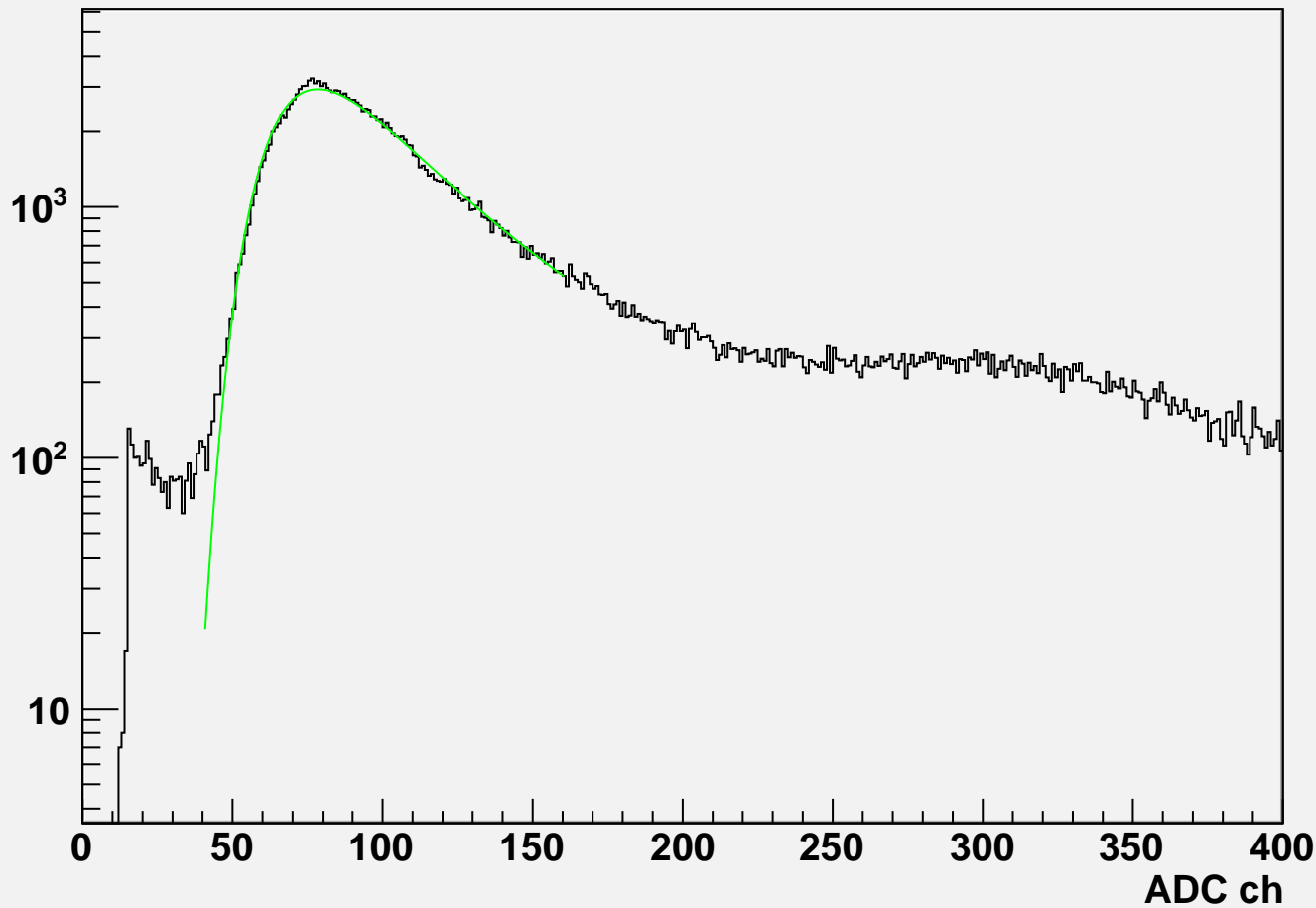
3082 - Efficiency curve

HV 308p1: 1969

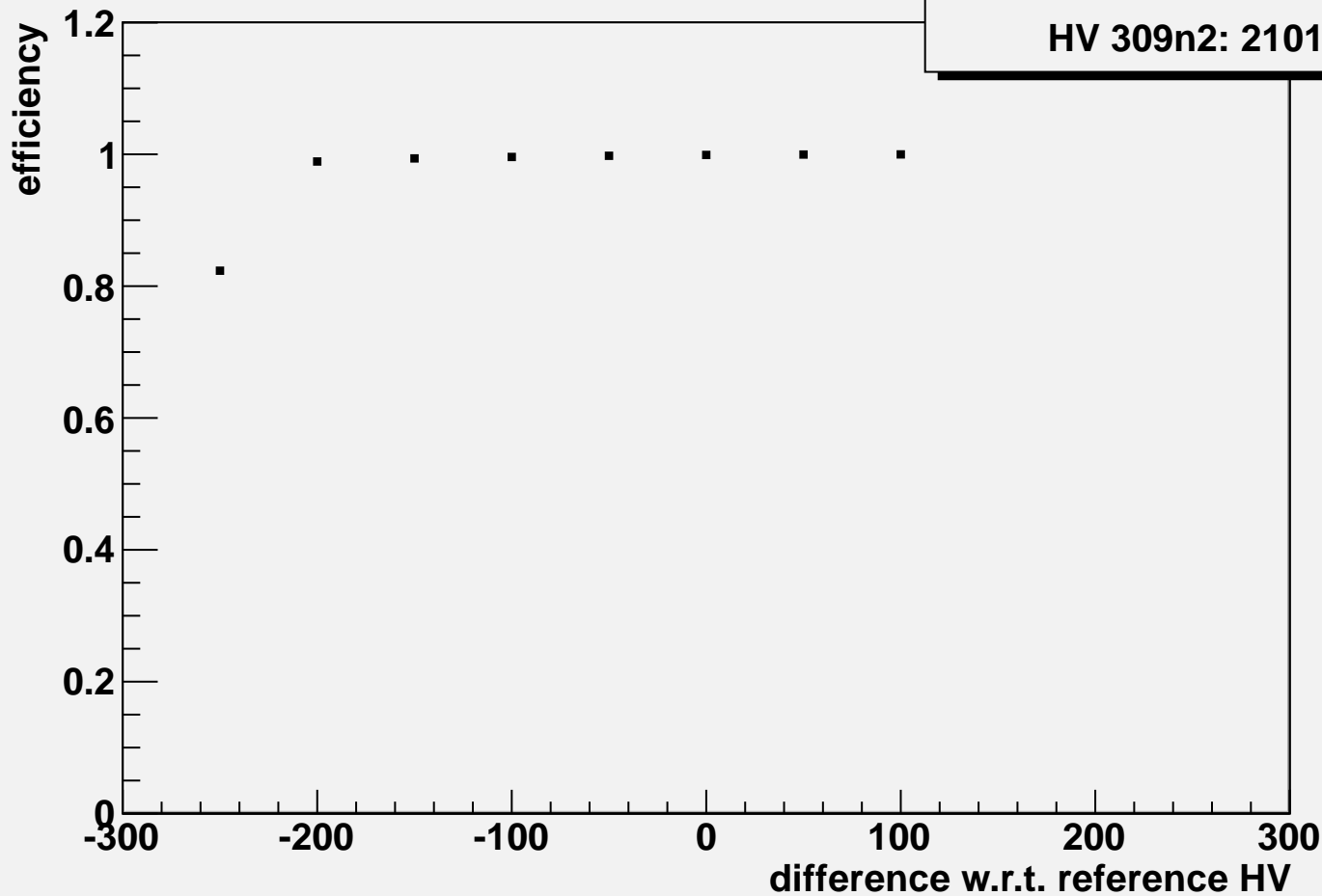
HV 308p2: 1969



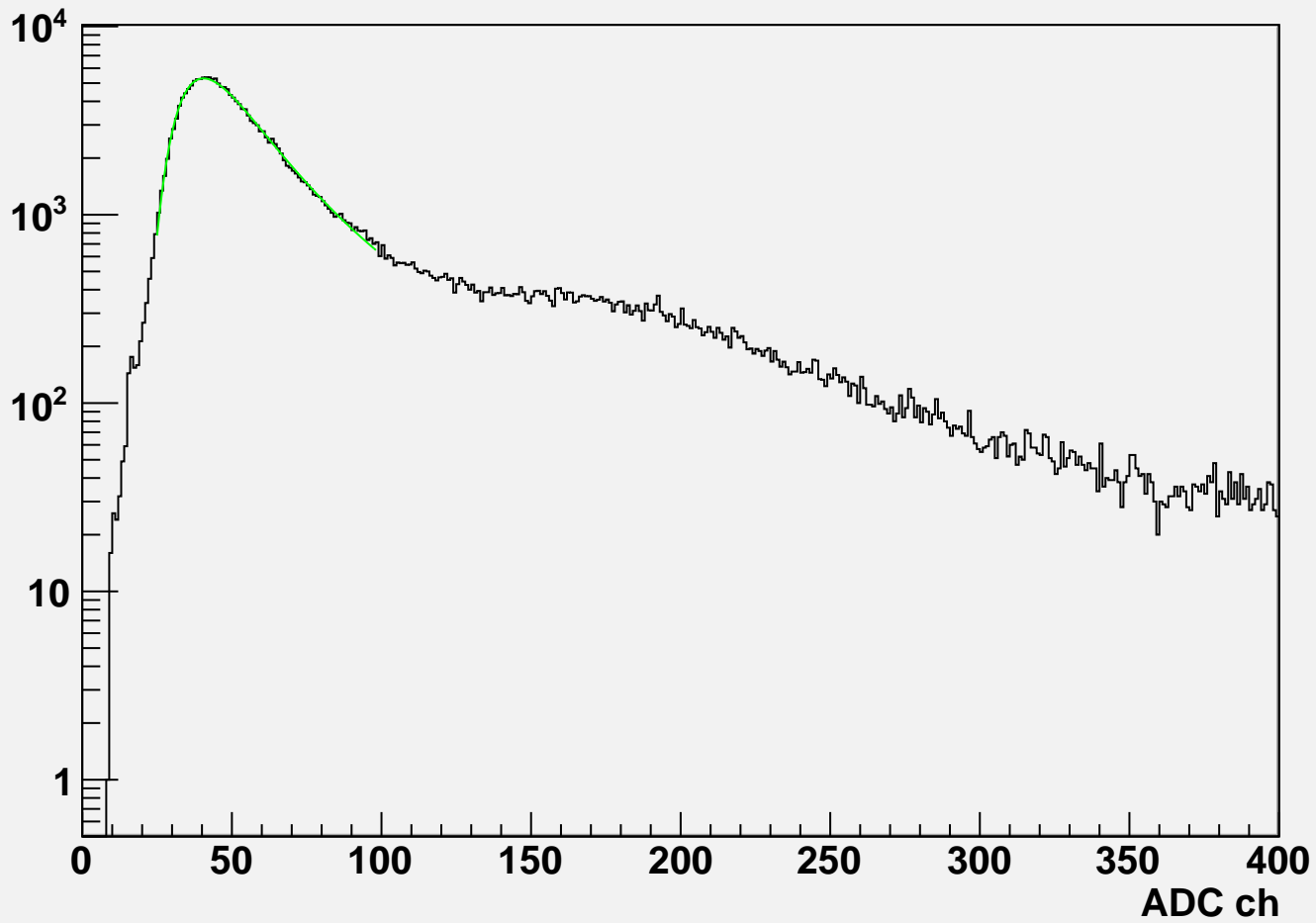
3091 - Anode charge LT (all events)



3091 - Efficiency curve



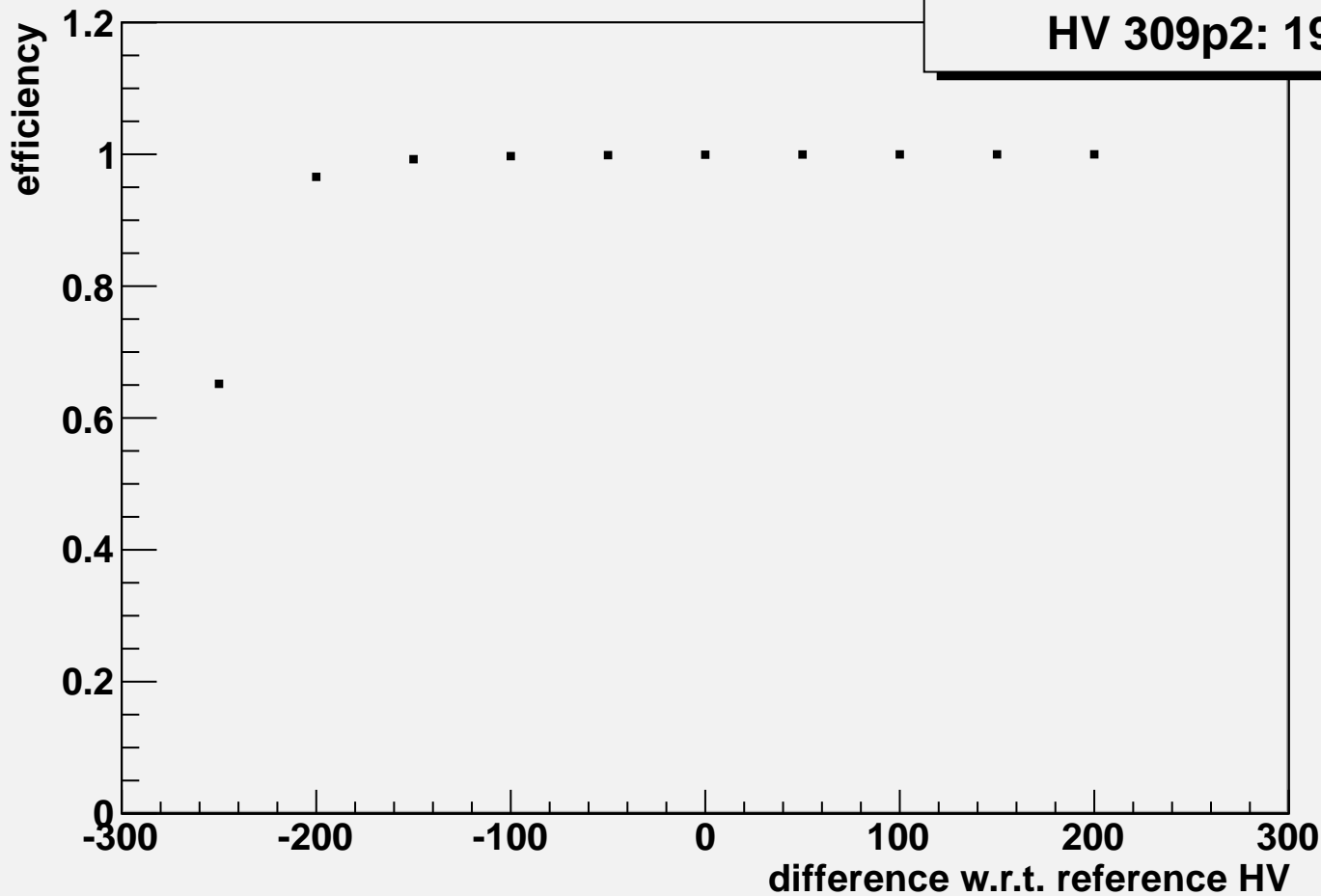
3092 - Anode charge LT (all events)



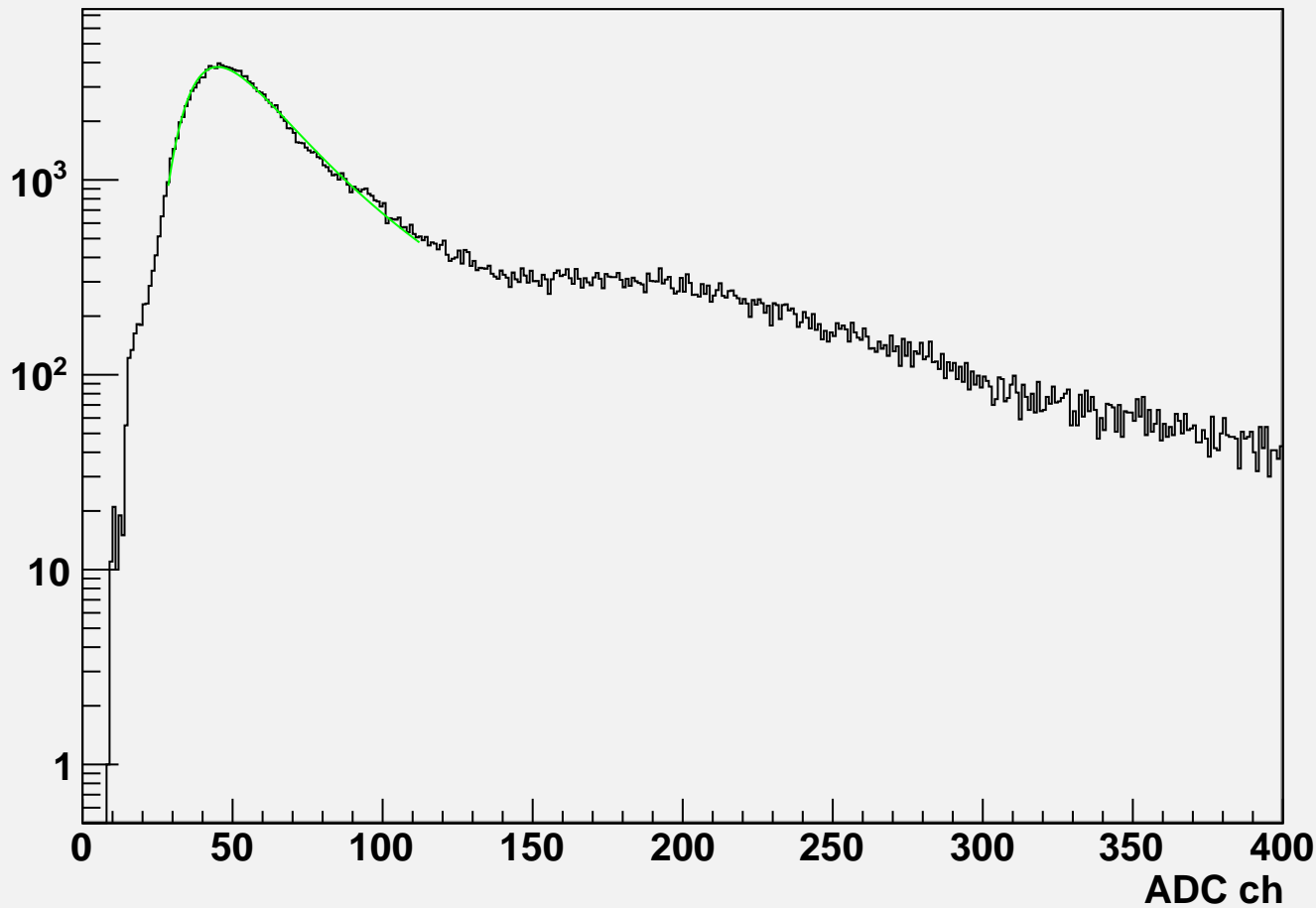
3092 - Efficiency curve

HV 309p1: 2050

HV 309p2: 1950



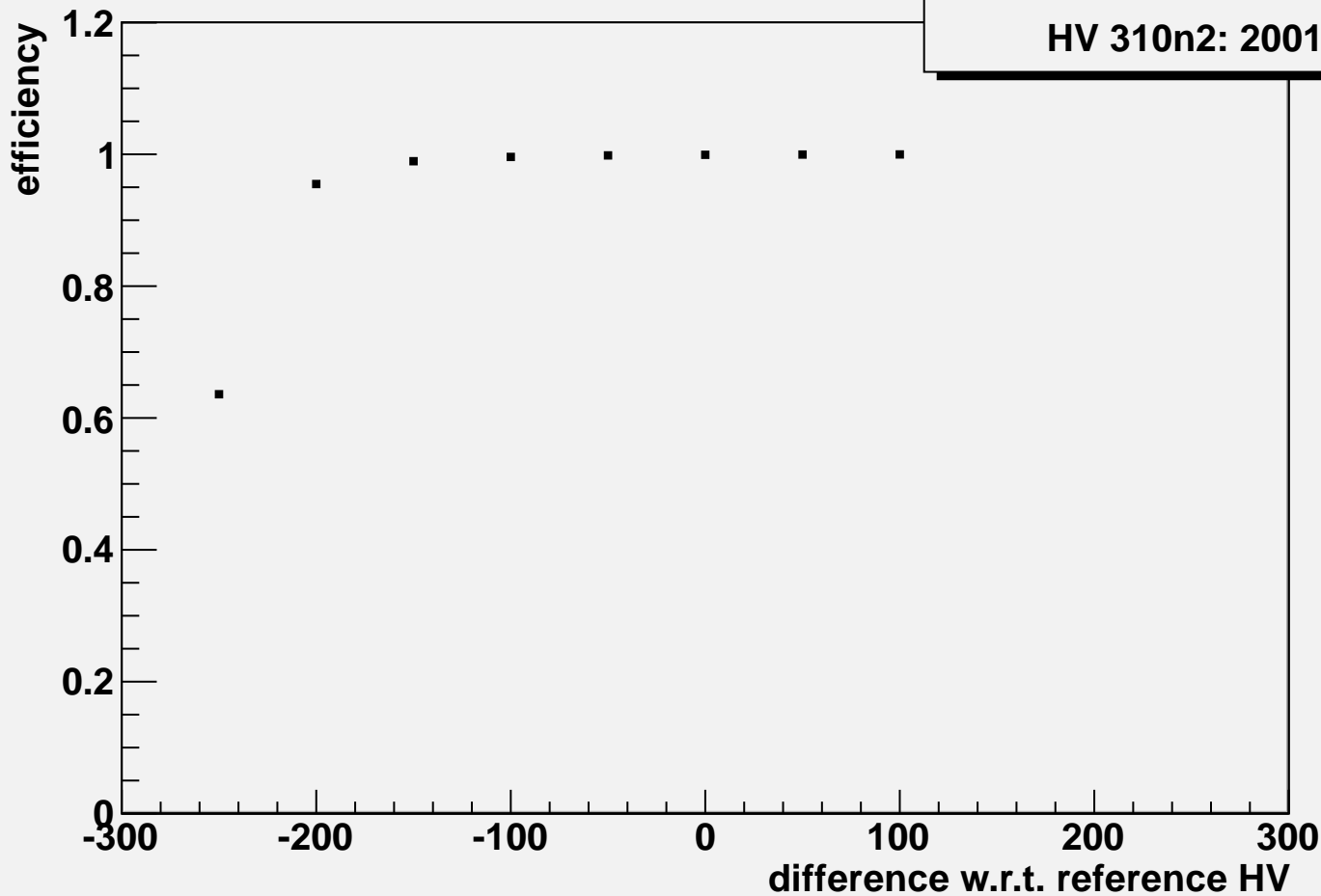
3101 - Anode charge LT (all events)



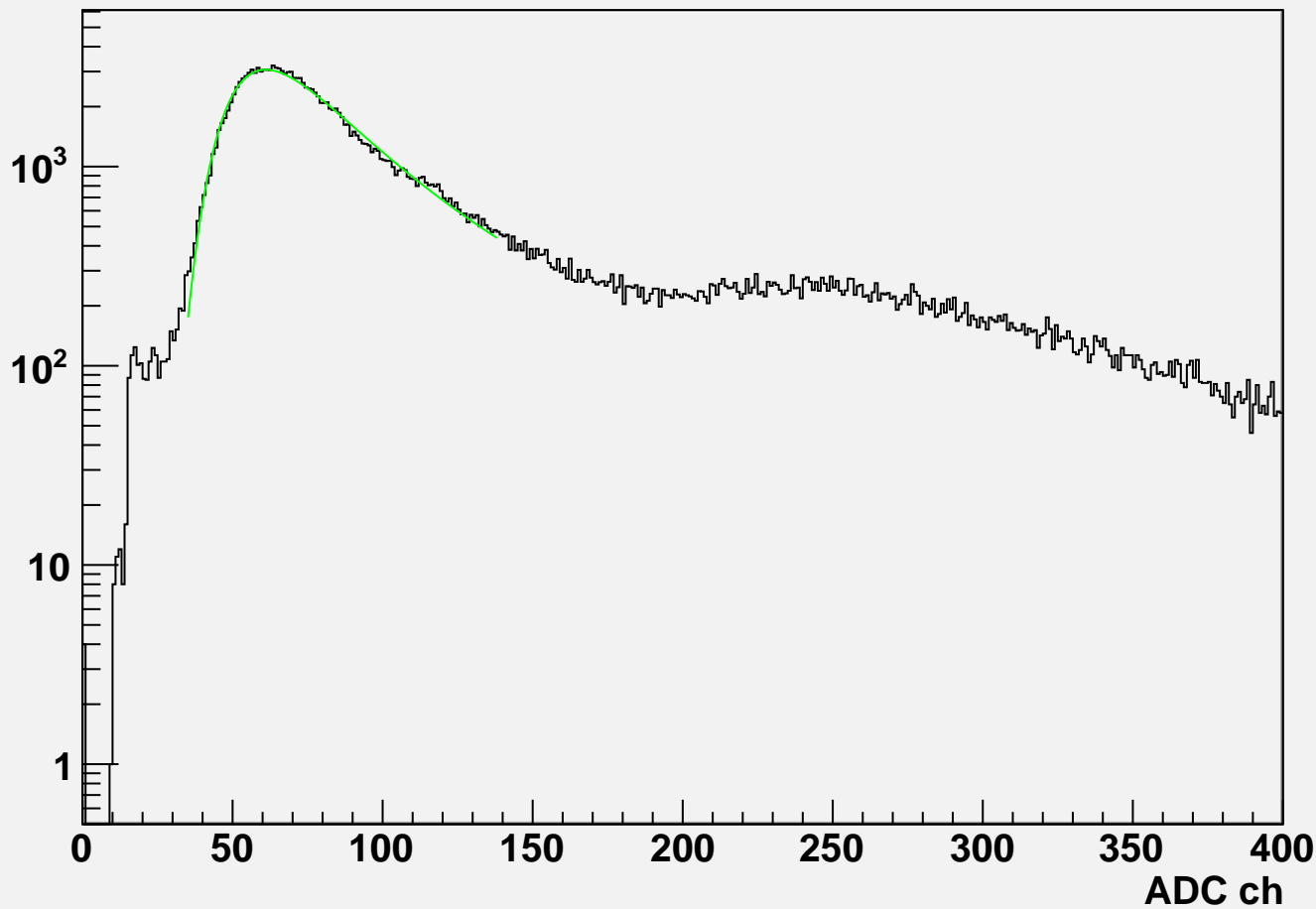
3101 - Efficiency curve

HV 310n1: 2150

HV 310n2: 2001



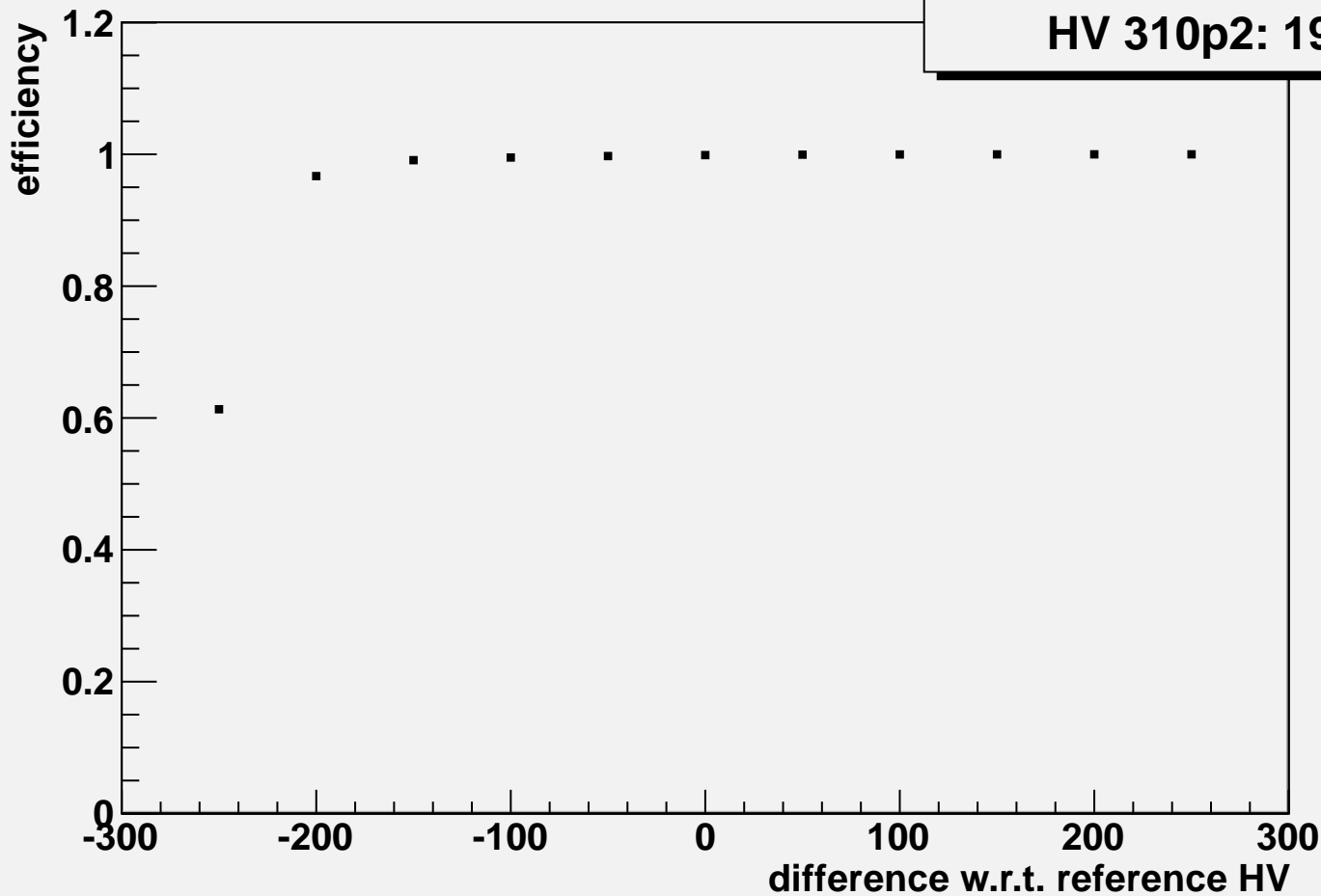
3102 - Anode charge LT (all events)



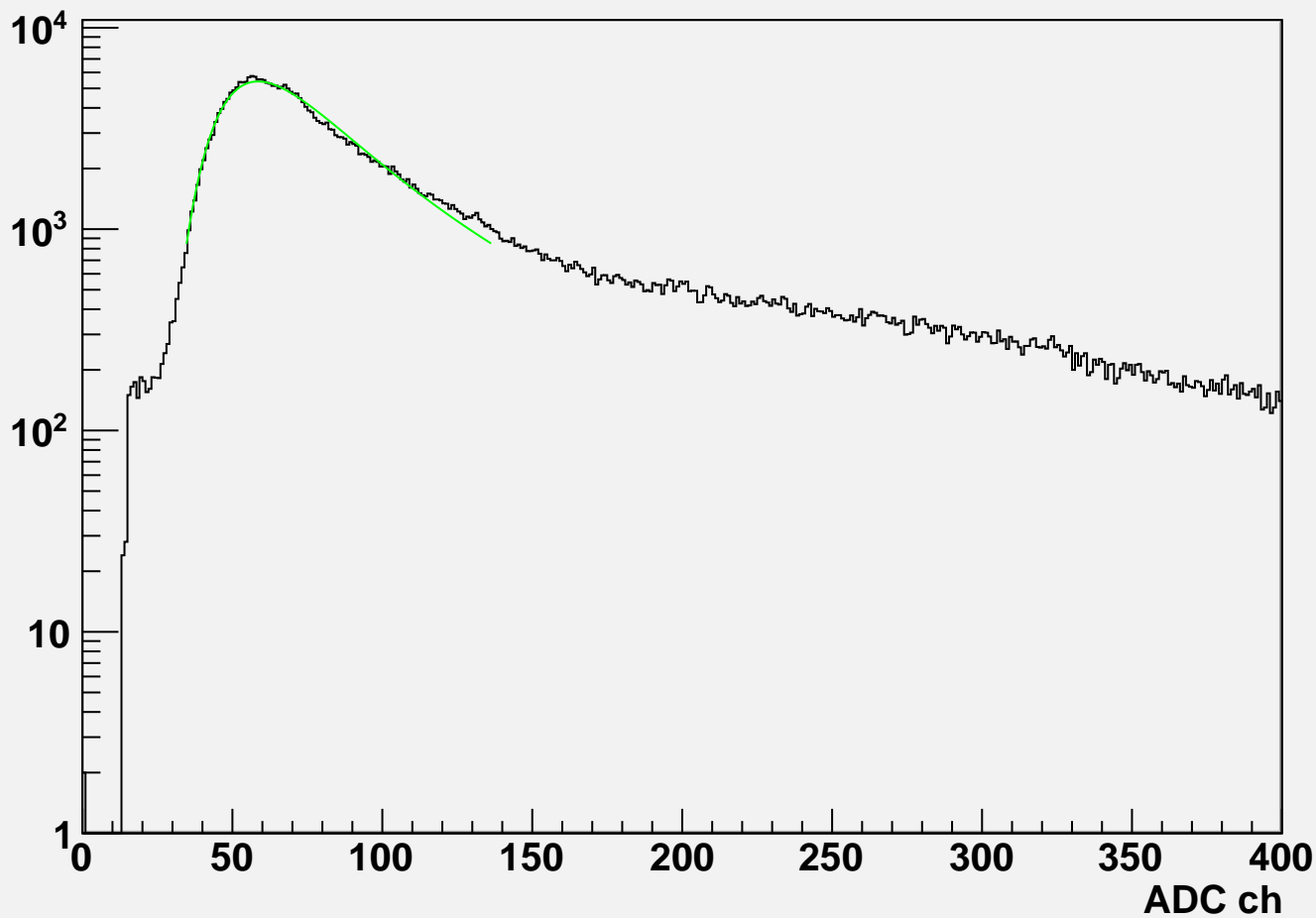
3102 - Efficiency curve

HV 310p1: 1701

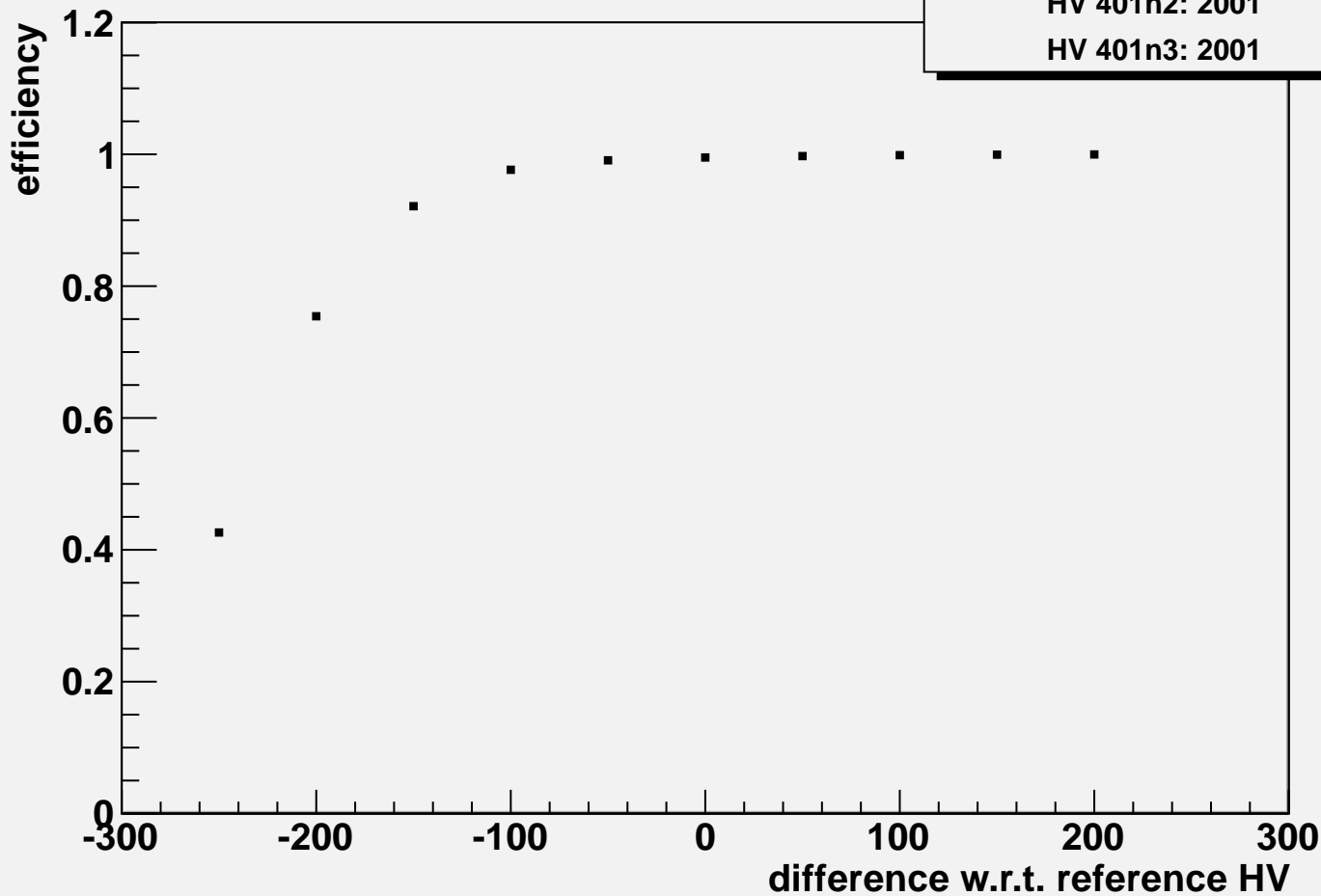
HV 310p2: 1979



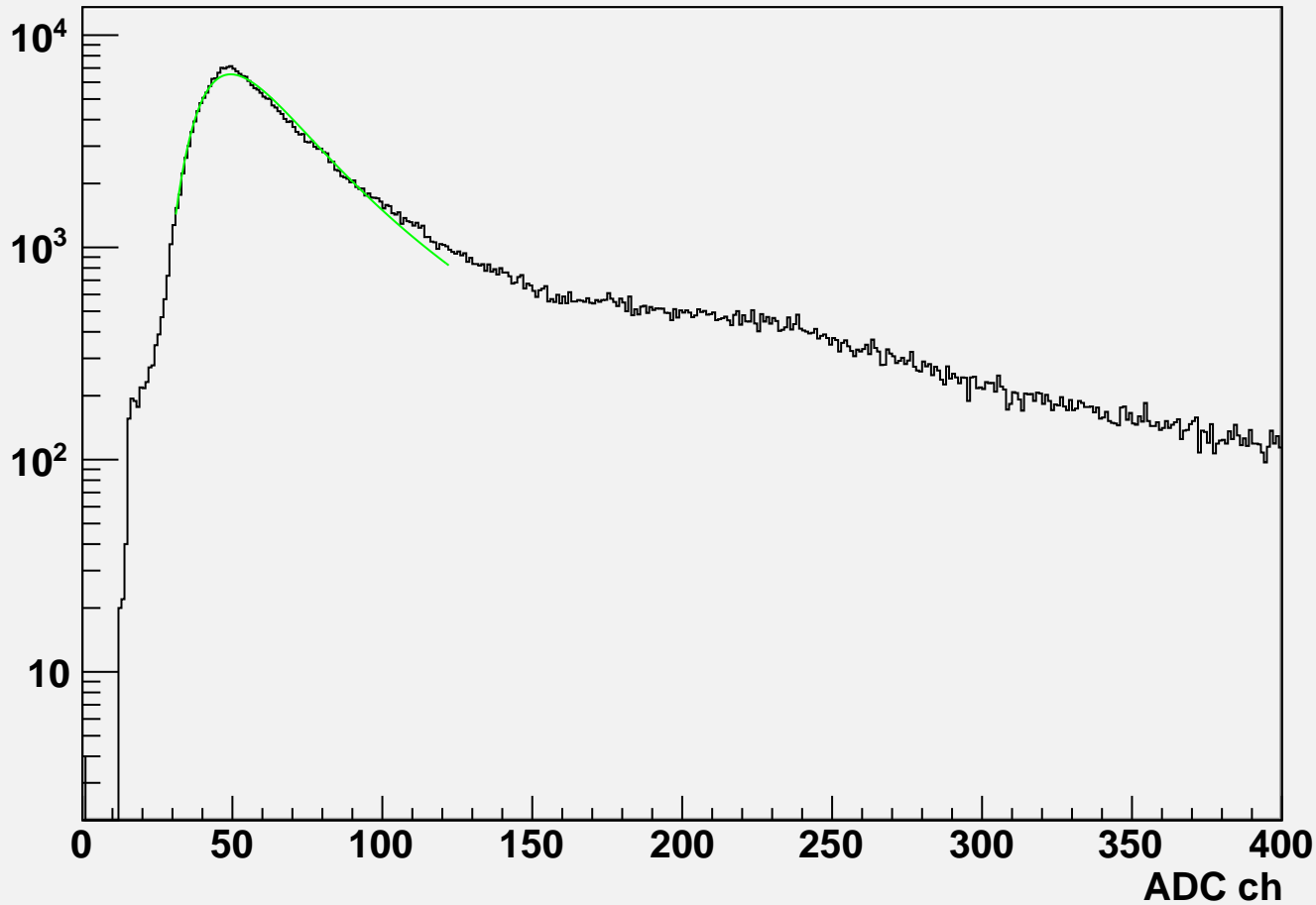
4011 - Anode charge LT (all events)



4011 - Efficiency curve



4012 - Anode charge LT (all events)

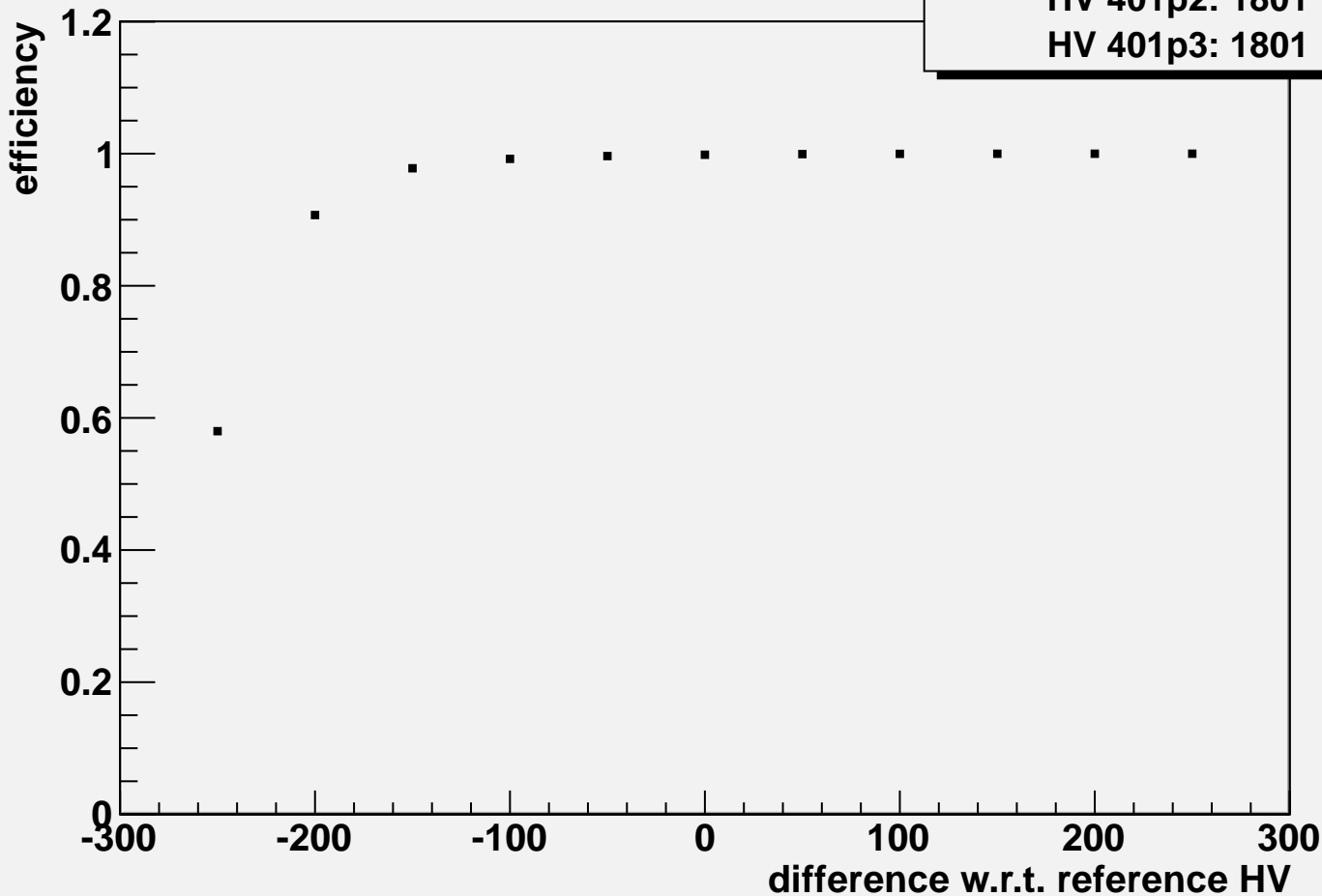


4012 - Efficiency curve

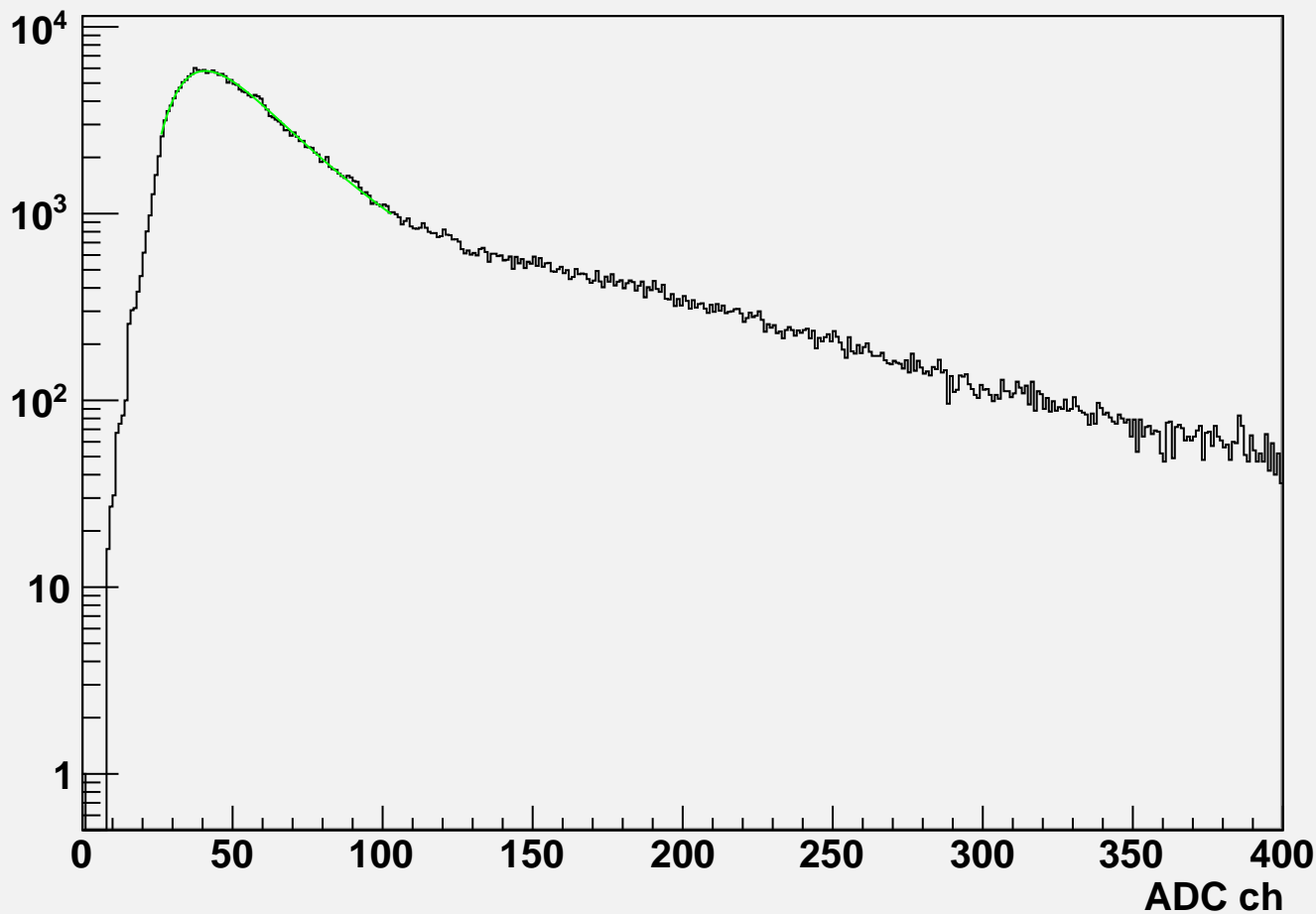
HV 401p1: 1801

HV 401p2: 1801

HV 401p3: 1801



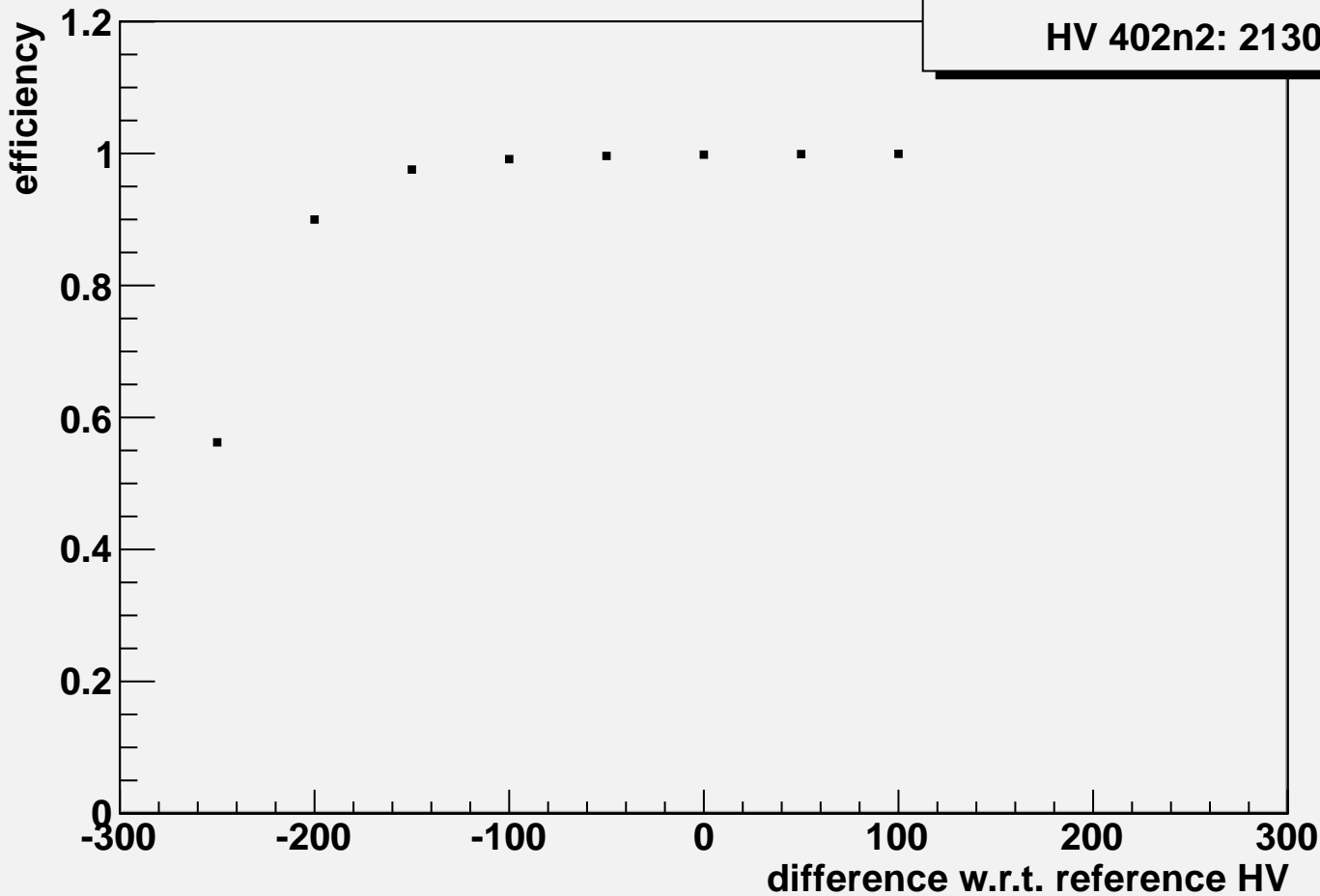
4021 - Anode charge LT (all events)



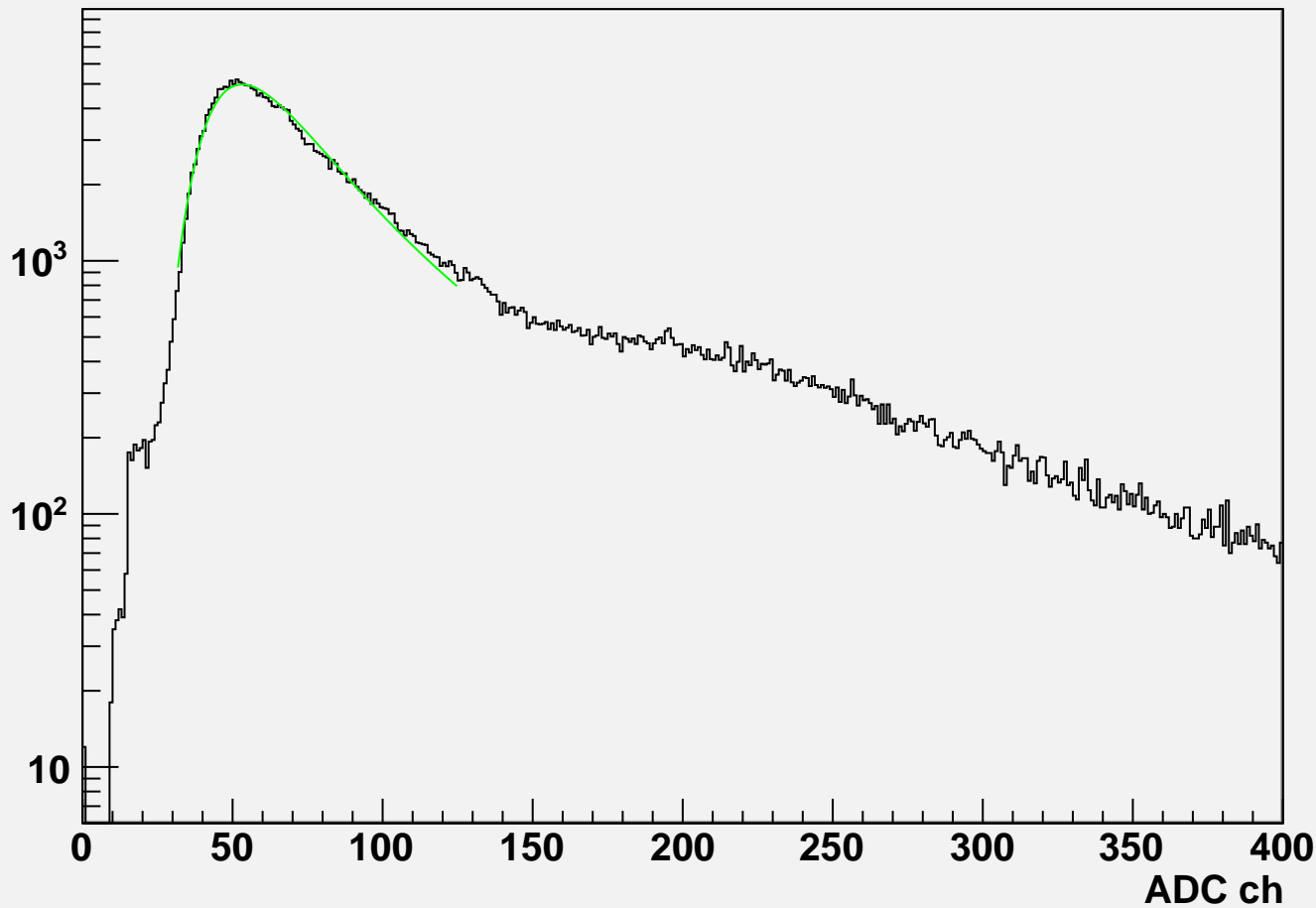
4021 - Efficiency curve

HV 402n1: 2101

HV 402n2: 2130



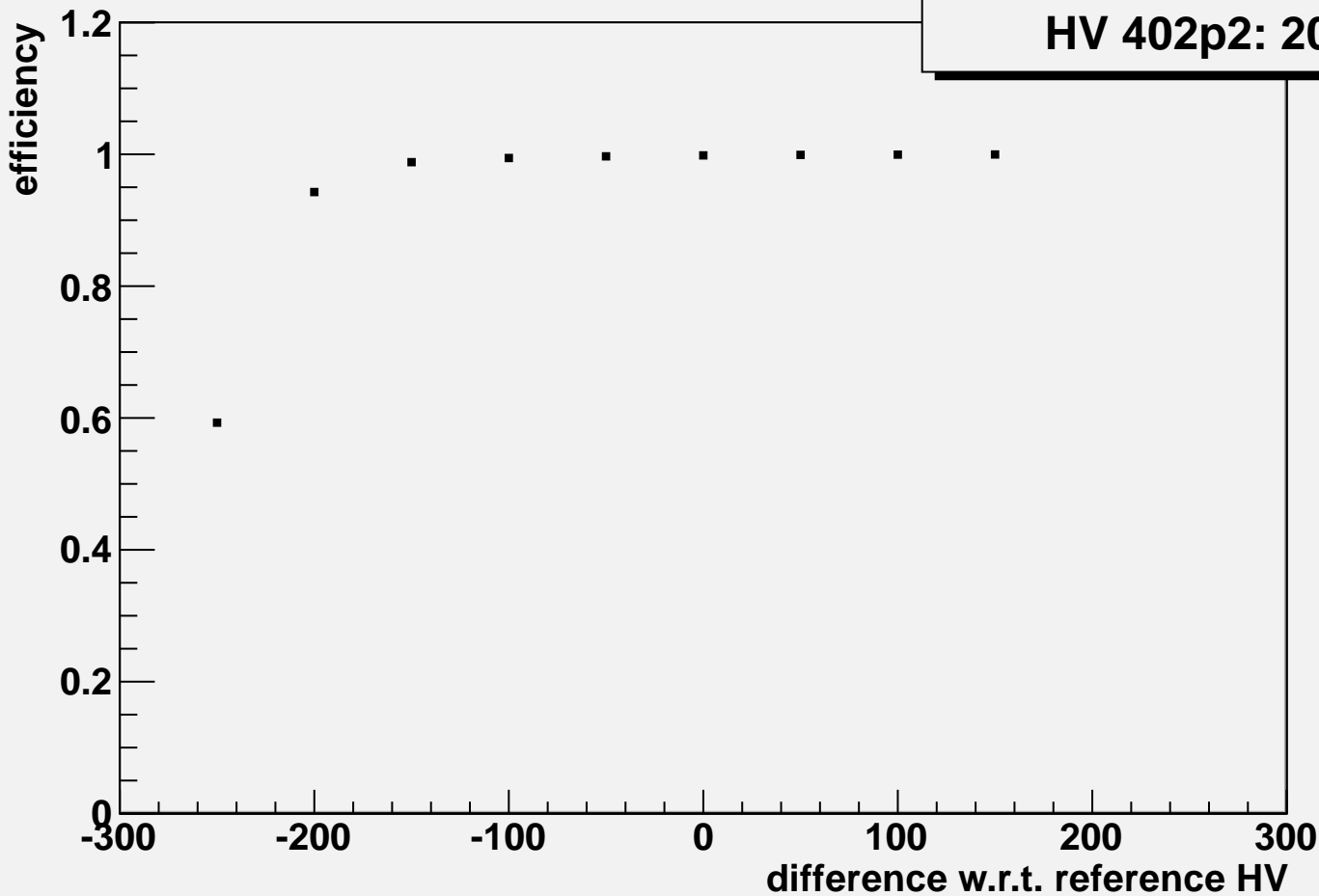
4022 - Anode charge LT (all events)



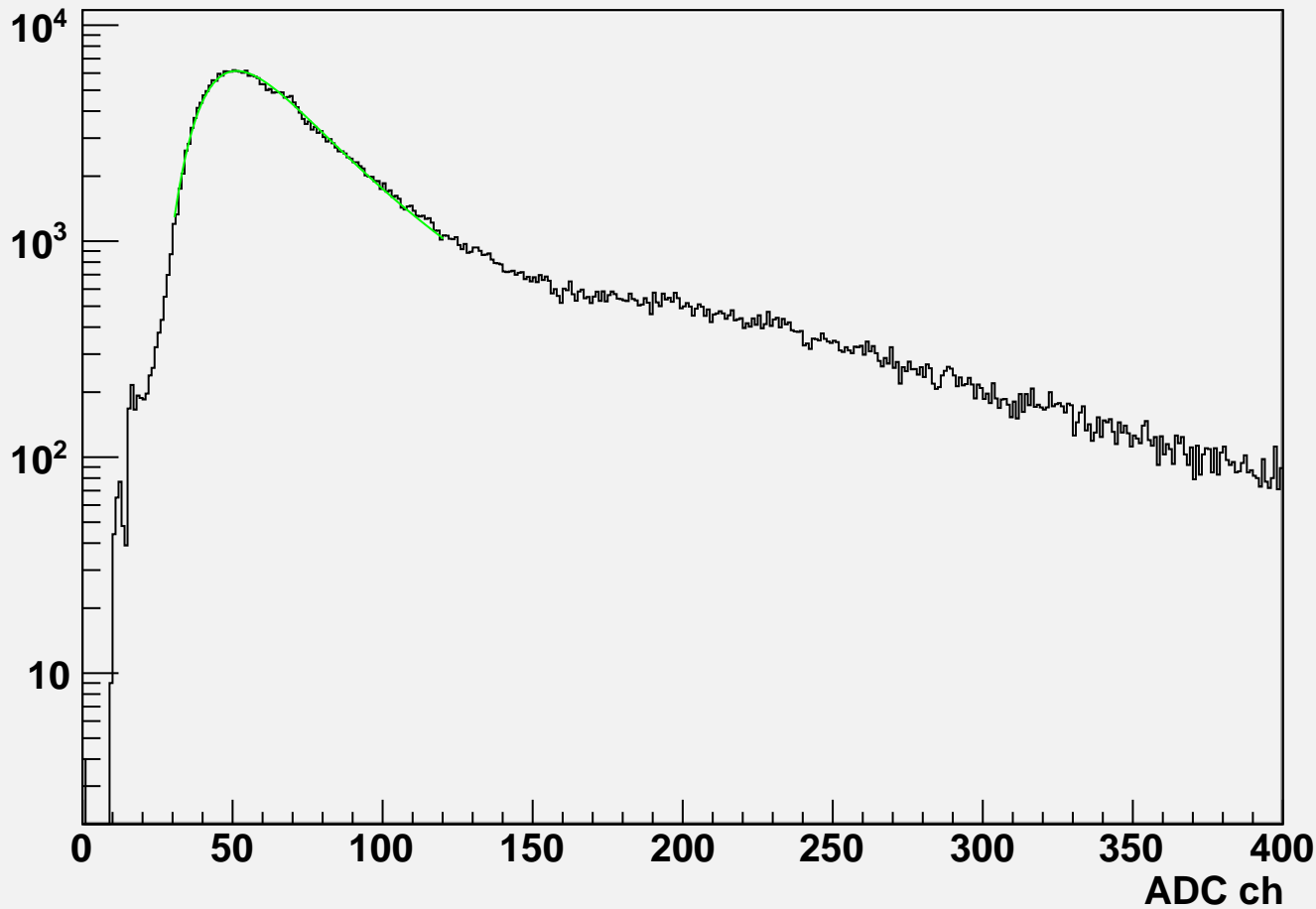
4022 - Efficiency curve

HV 402p1: 2069

HV 402p2: 2069



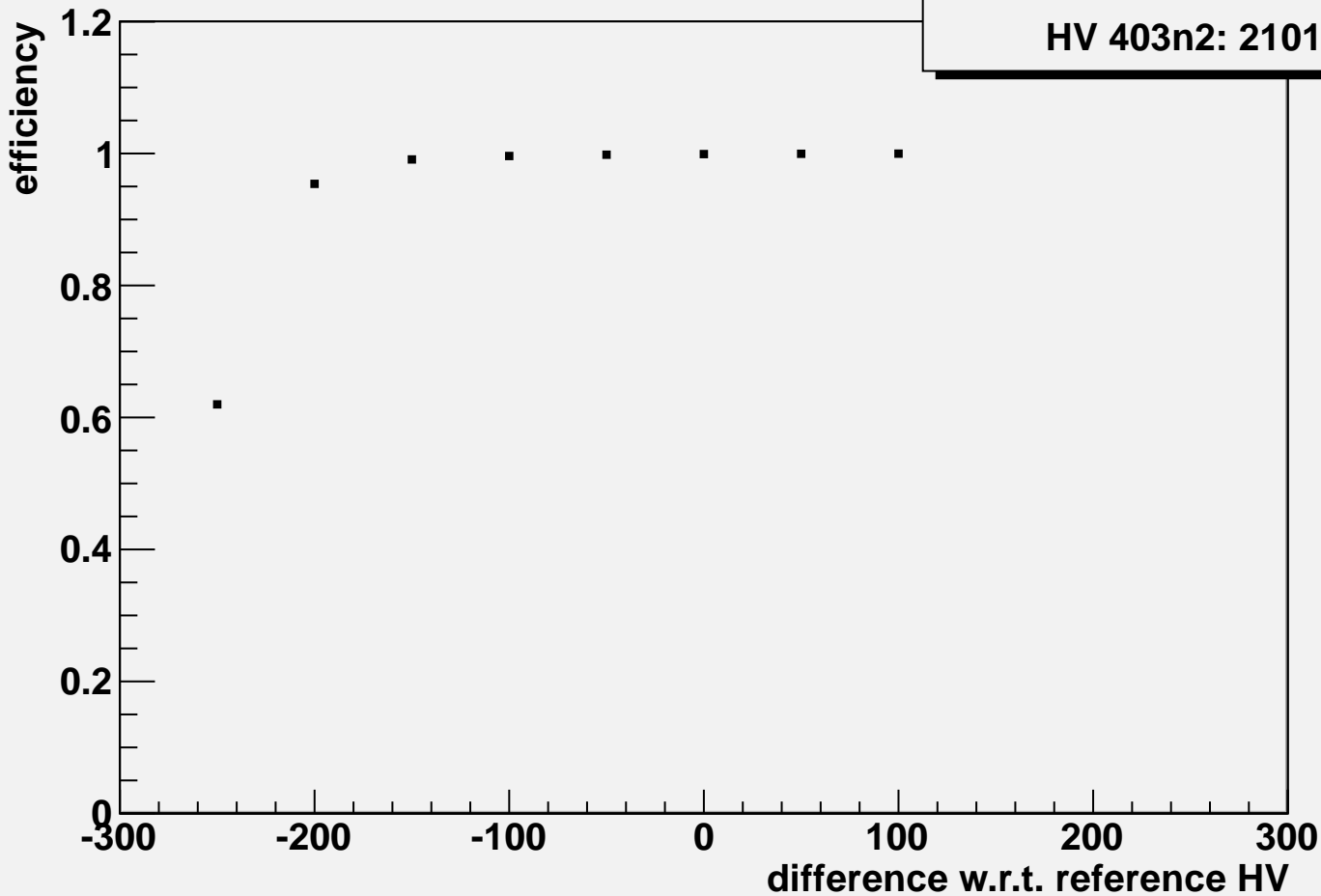
4031 - Anode charge LT (all events)



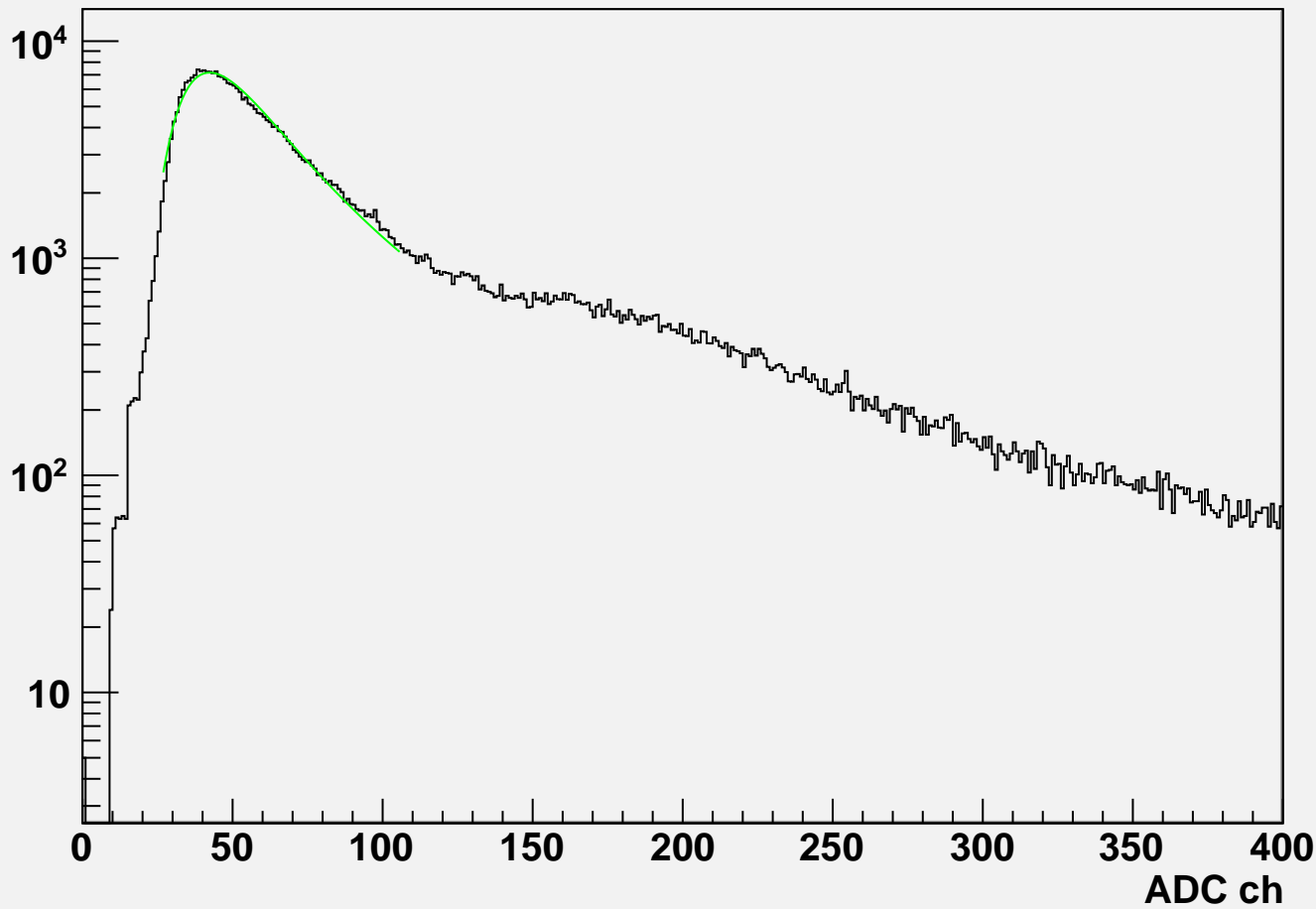
4031 - Efficiency curve

HV 403n1: 2101

HV 403n2: 2101



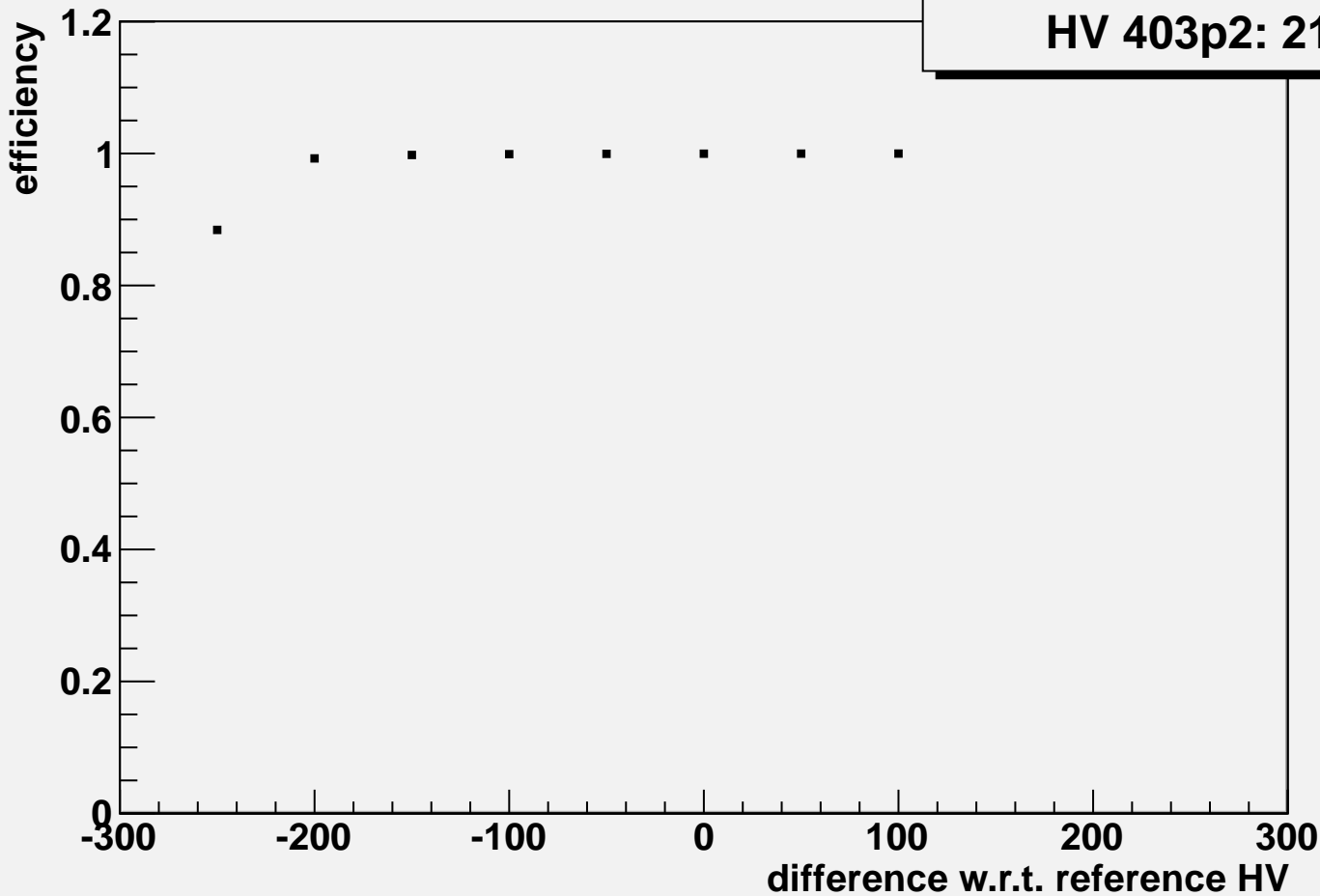
4032 - Anode charge LT (all events)



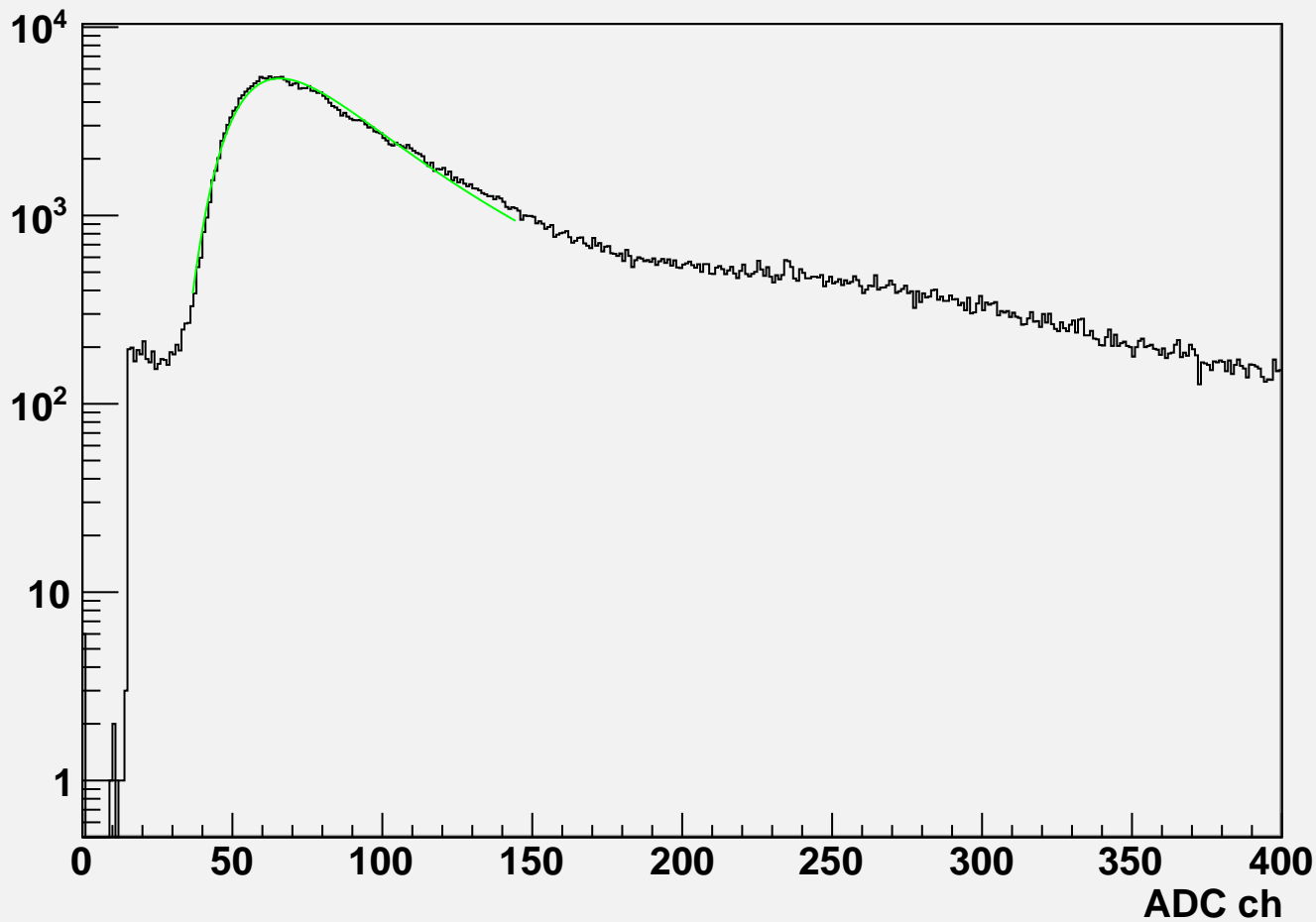
4032 - Efficiency curve

HV 403p1: 2101

HV 403p2: 2101



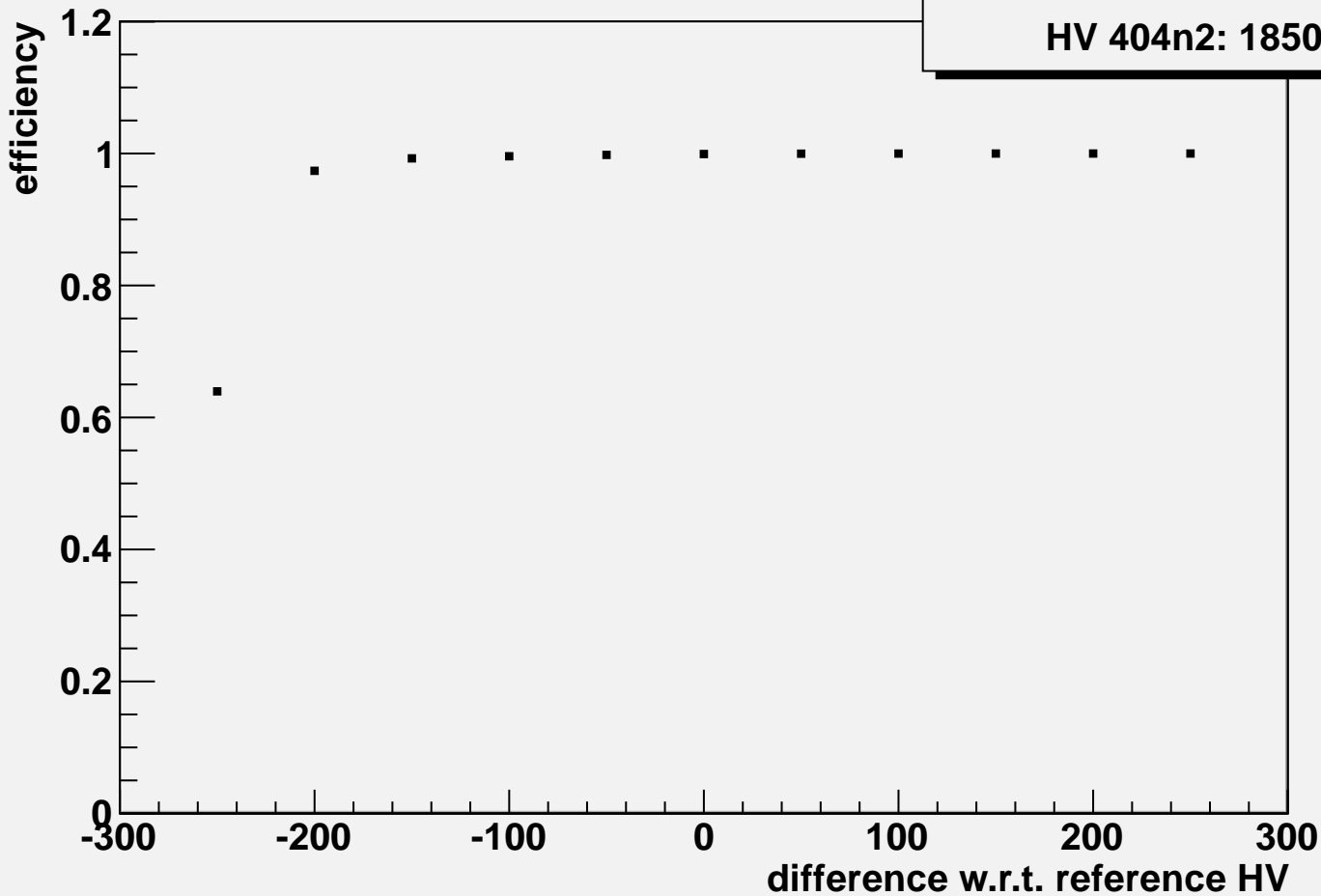
4041 - Anode charge LT (all events)



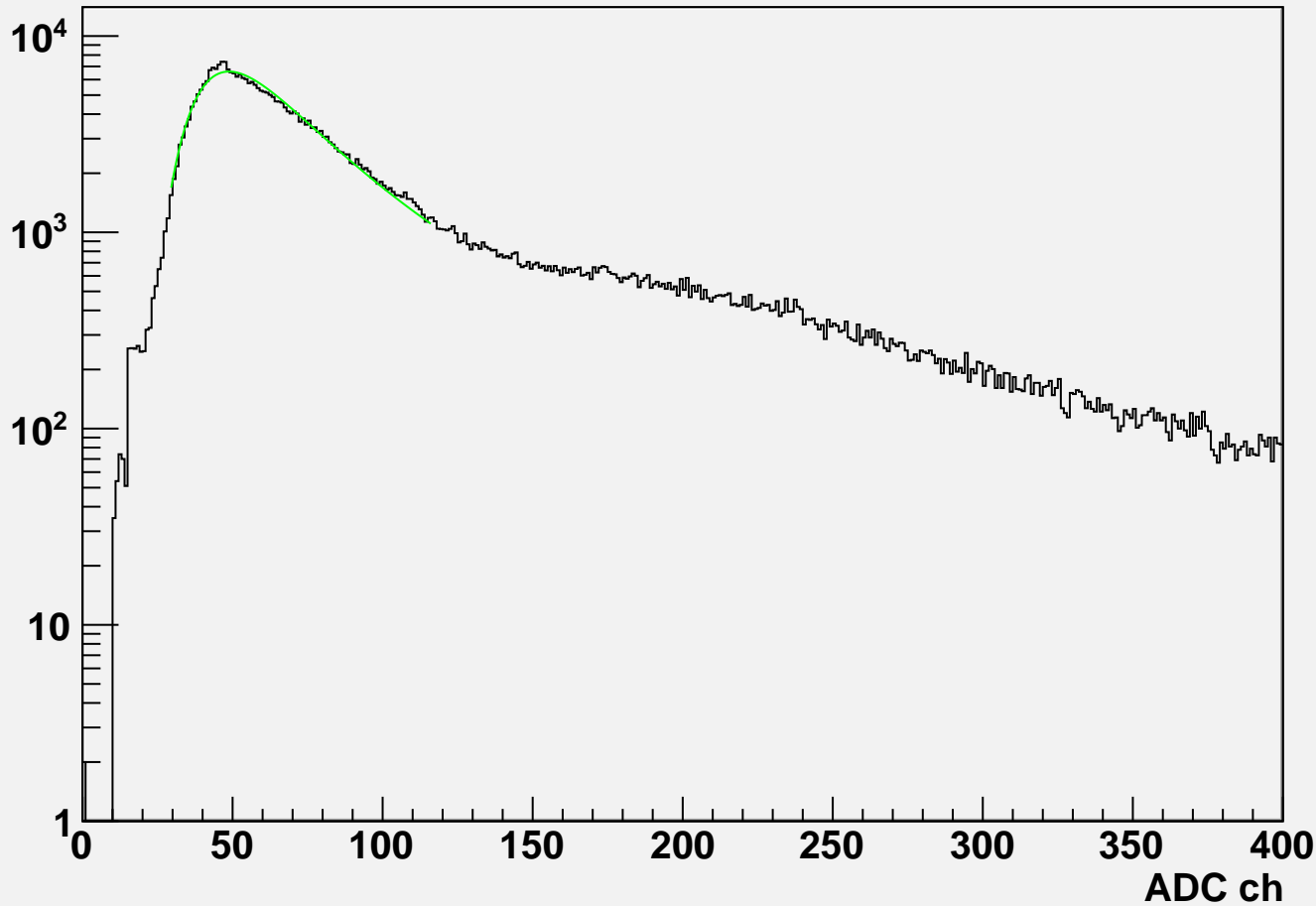
4041 - Efficiency curve

HV 404n1: 1850

HV 404n2: 1850



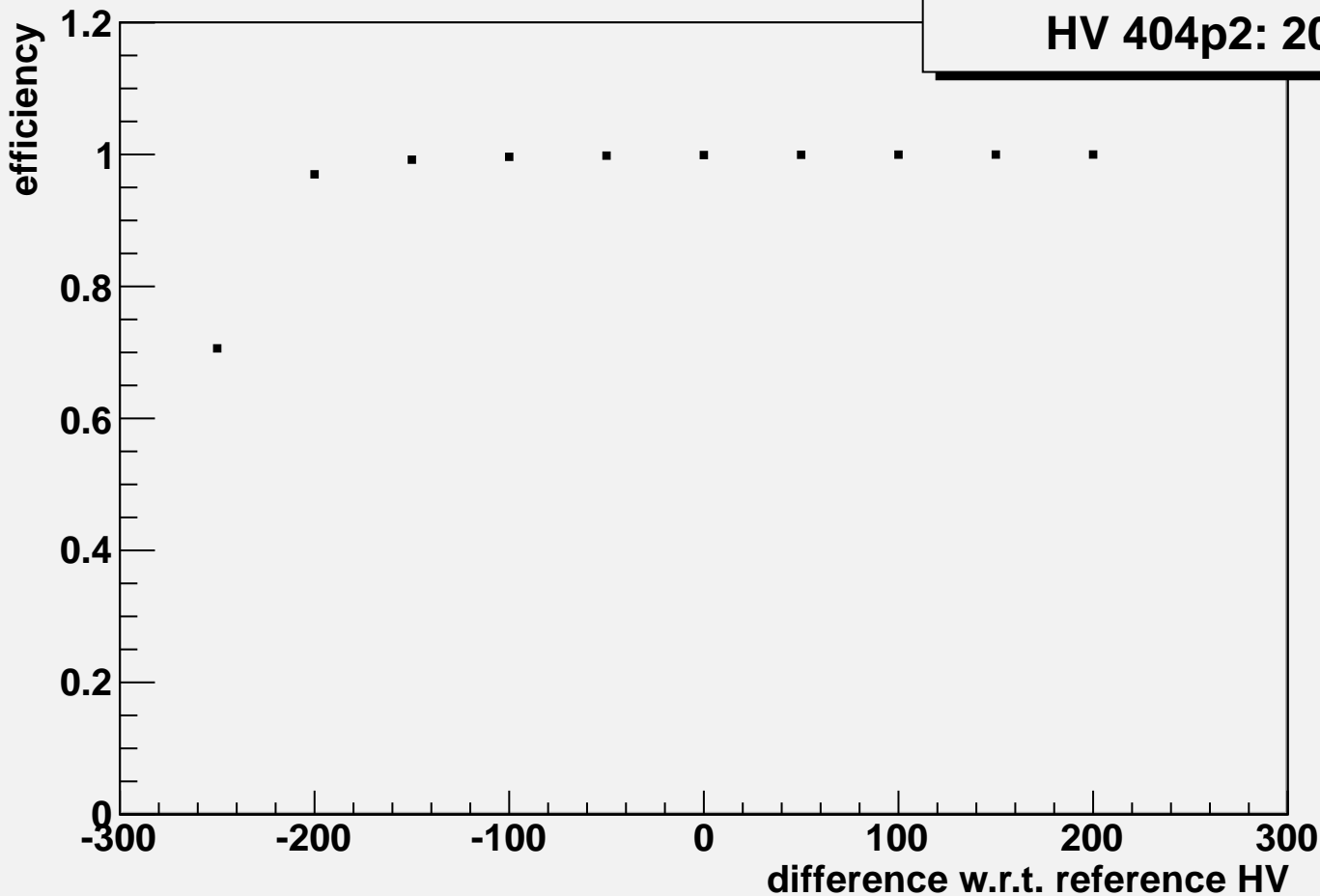
4042 - Anode charge LT (all events)



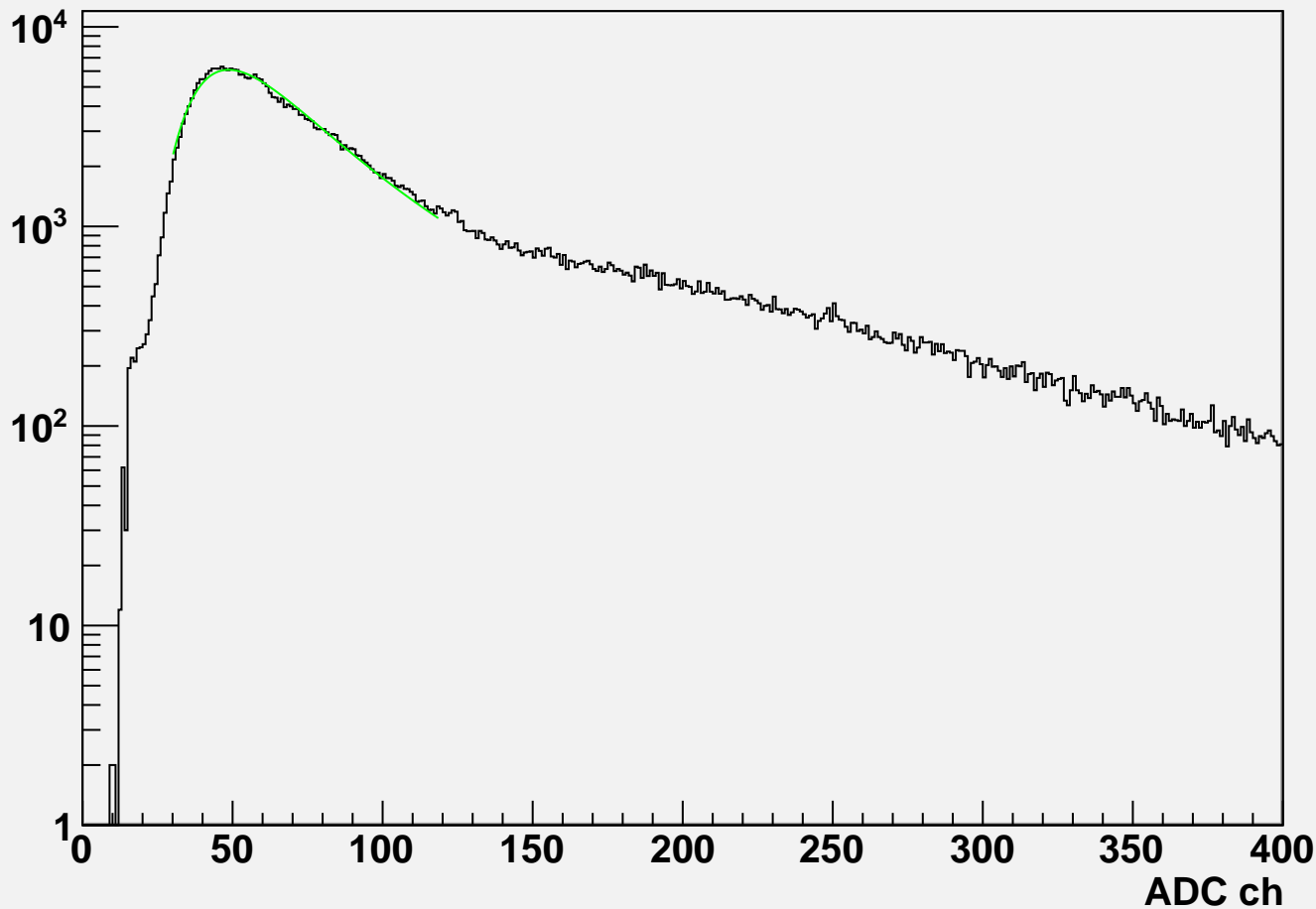
4042 - Efficiency curve

HV 404p1: 2050

HV 404p2: 2050



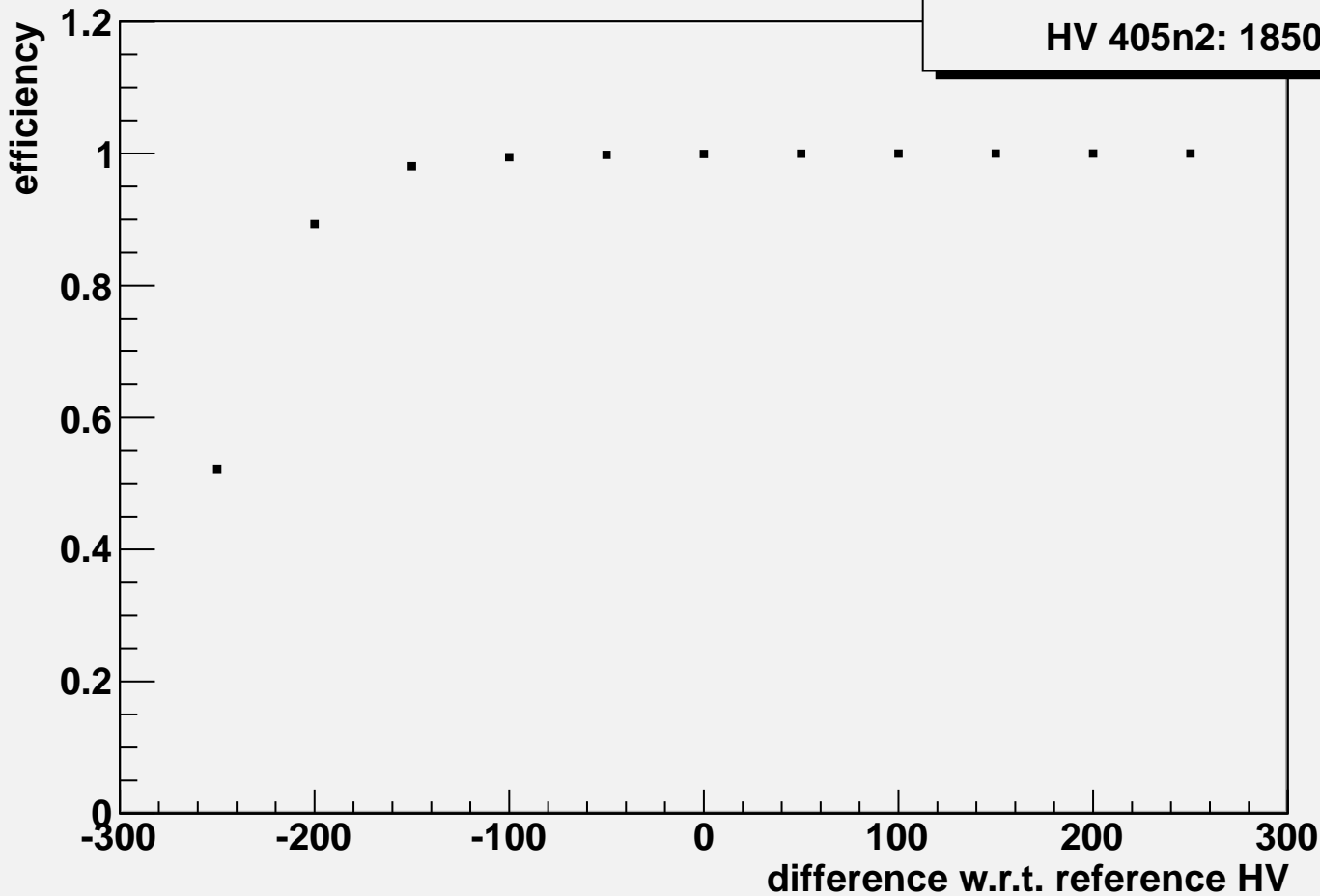
4051 - Anode charge LT (all events)



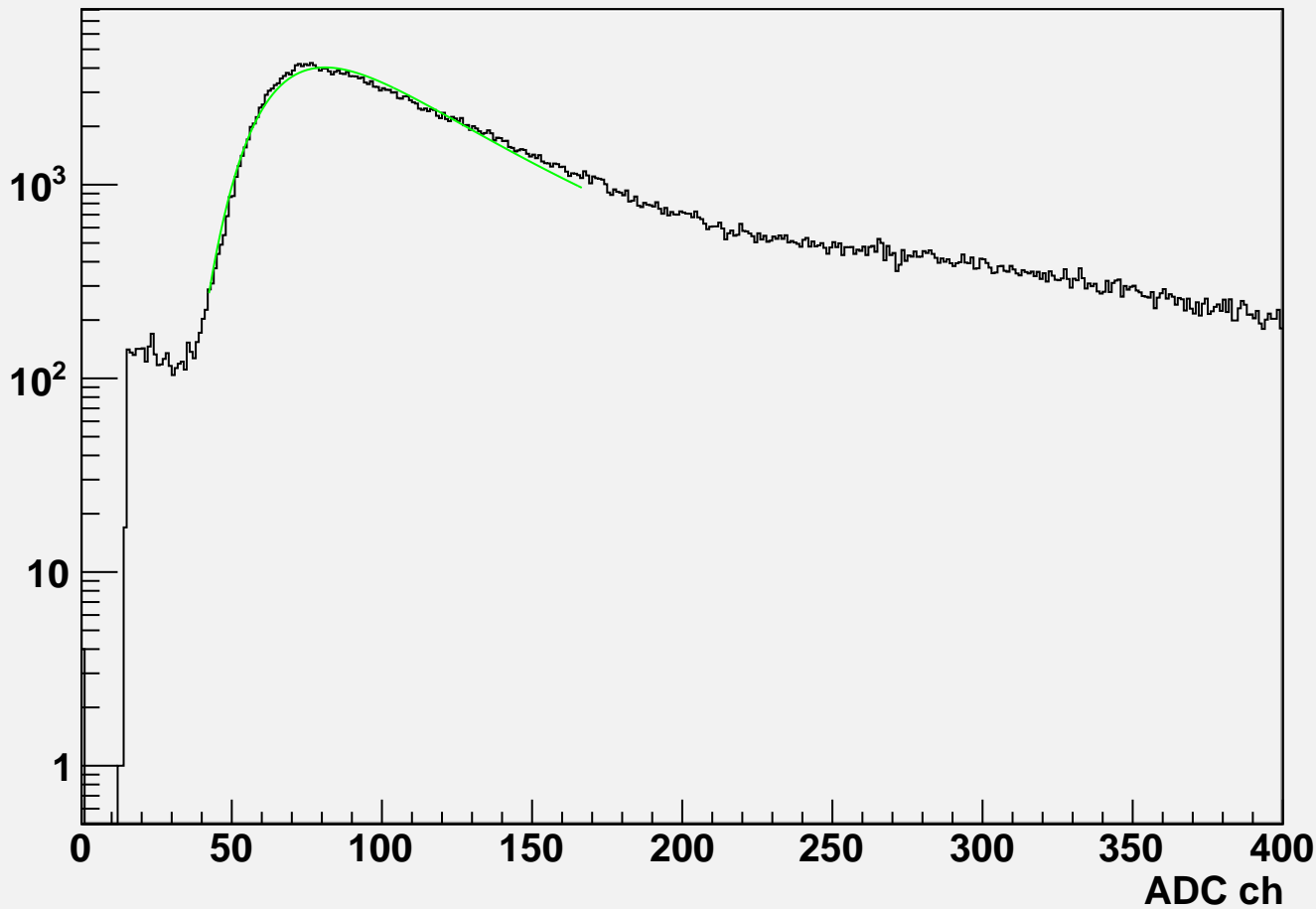
4051 - Efficiency curve

HV 405n1: 1850

HV 405n2: 1850



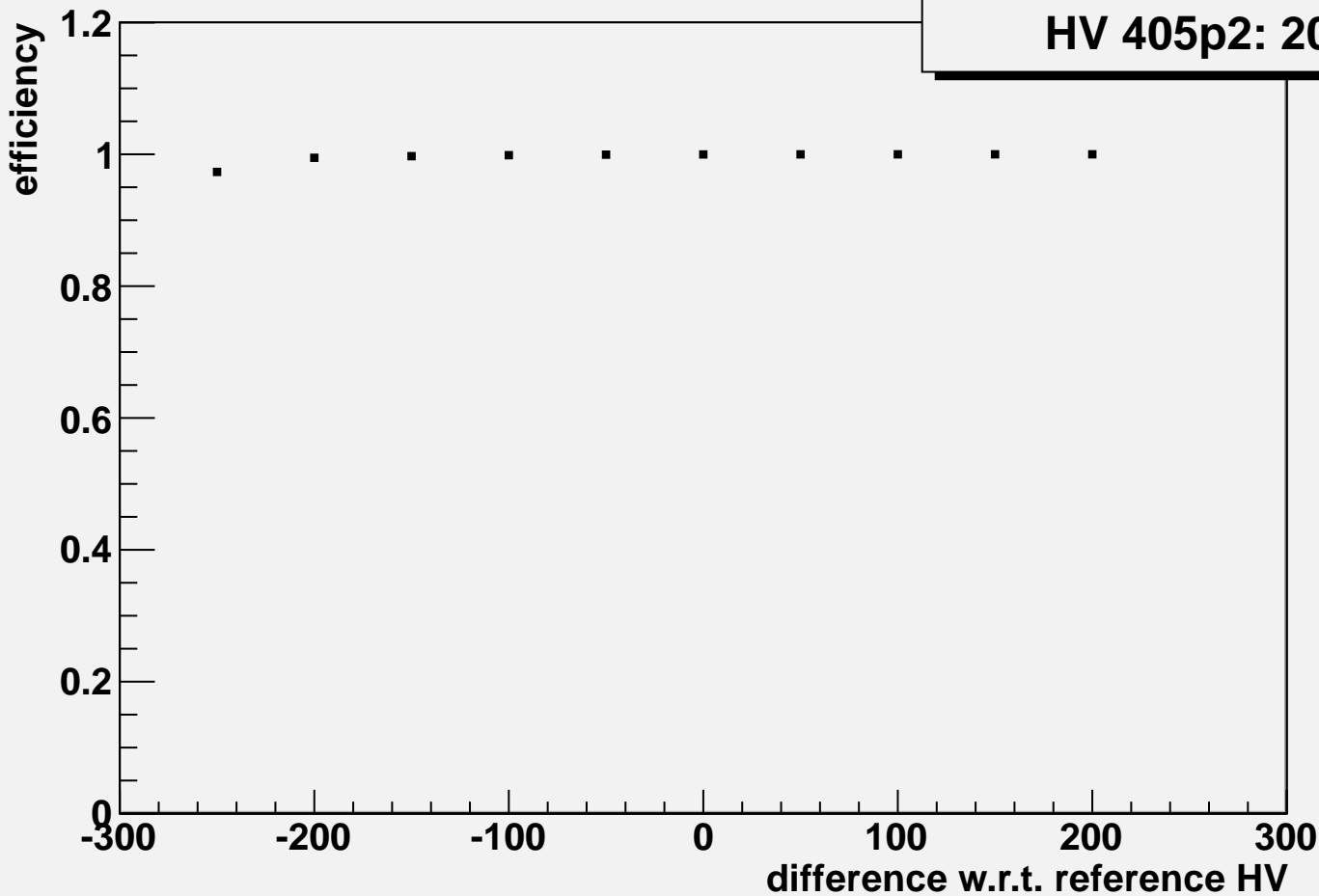
4052 - Anode charge LT (all events)



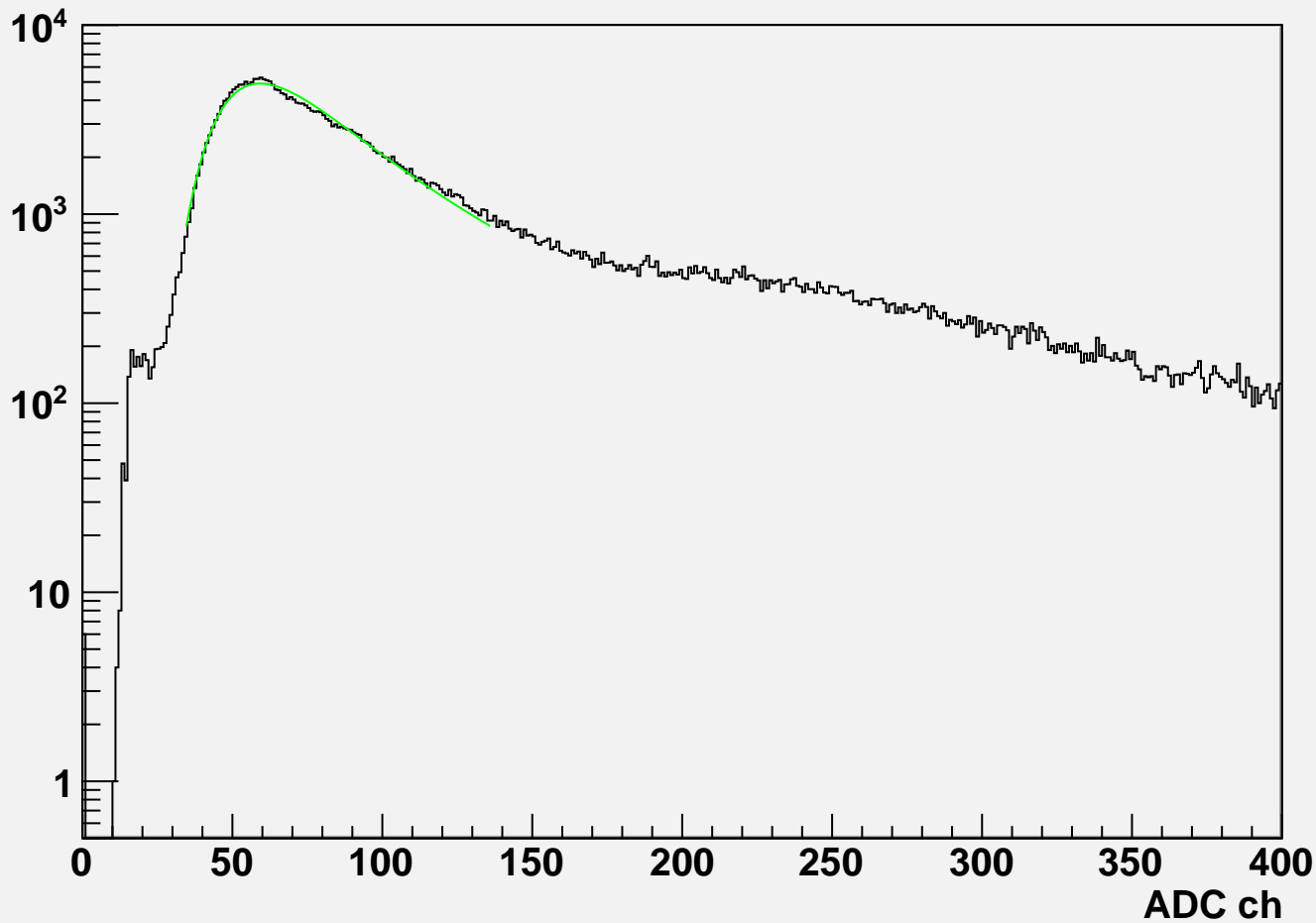
4052 - Efficiency curve

HV 405p1: 2050

HV 405p2: 2050



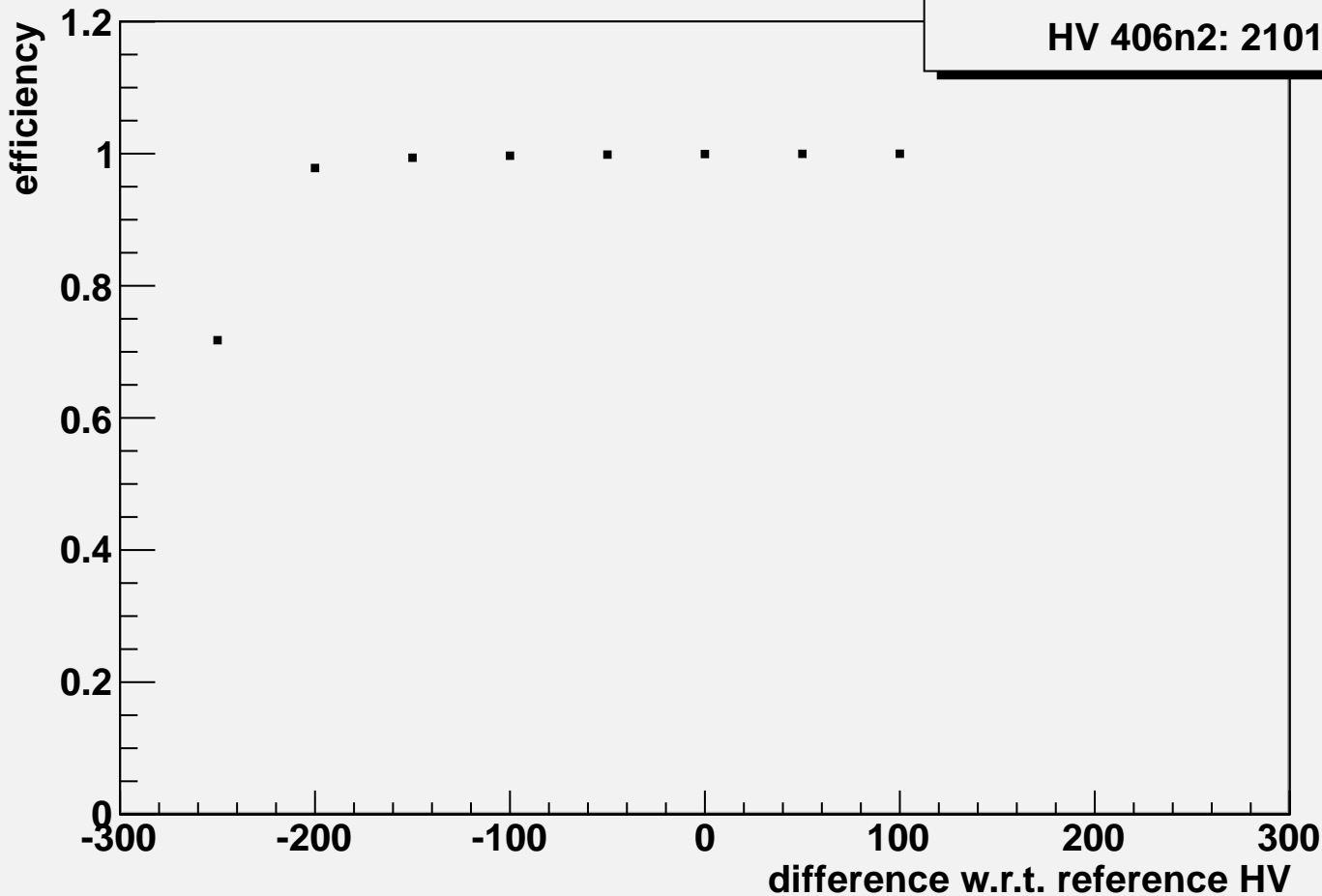
4061 - Anode charge LT (all events)



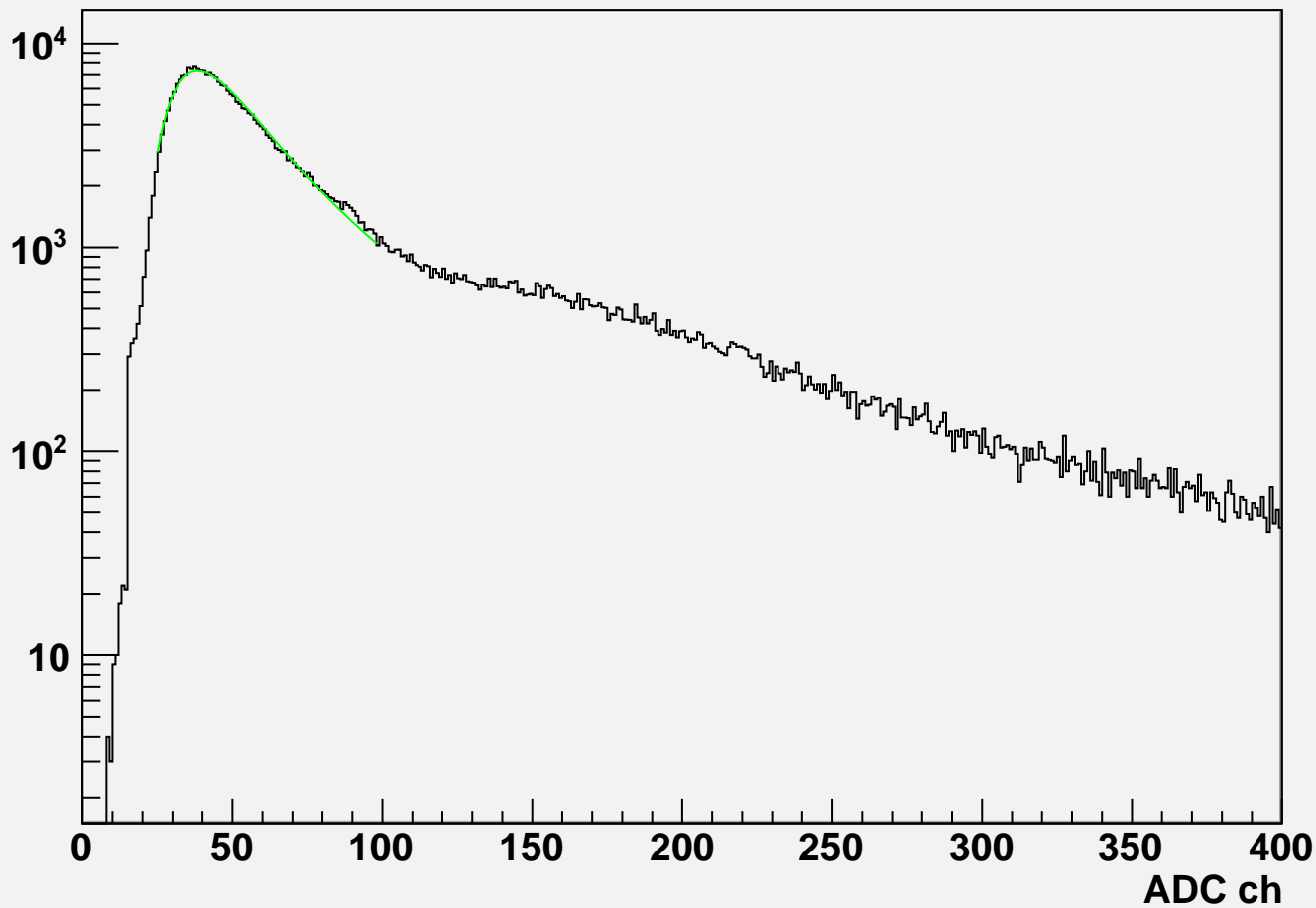
4061 - Efficiency curve

HV 406n1: 2101

HV 406n2: 2101



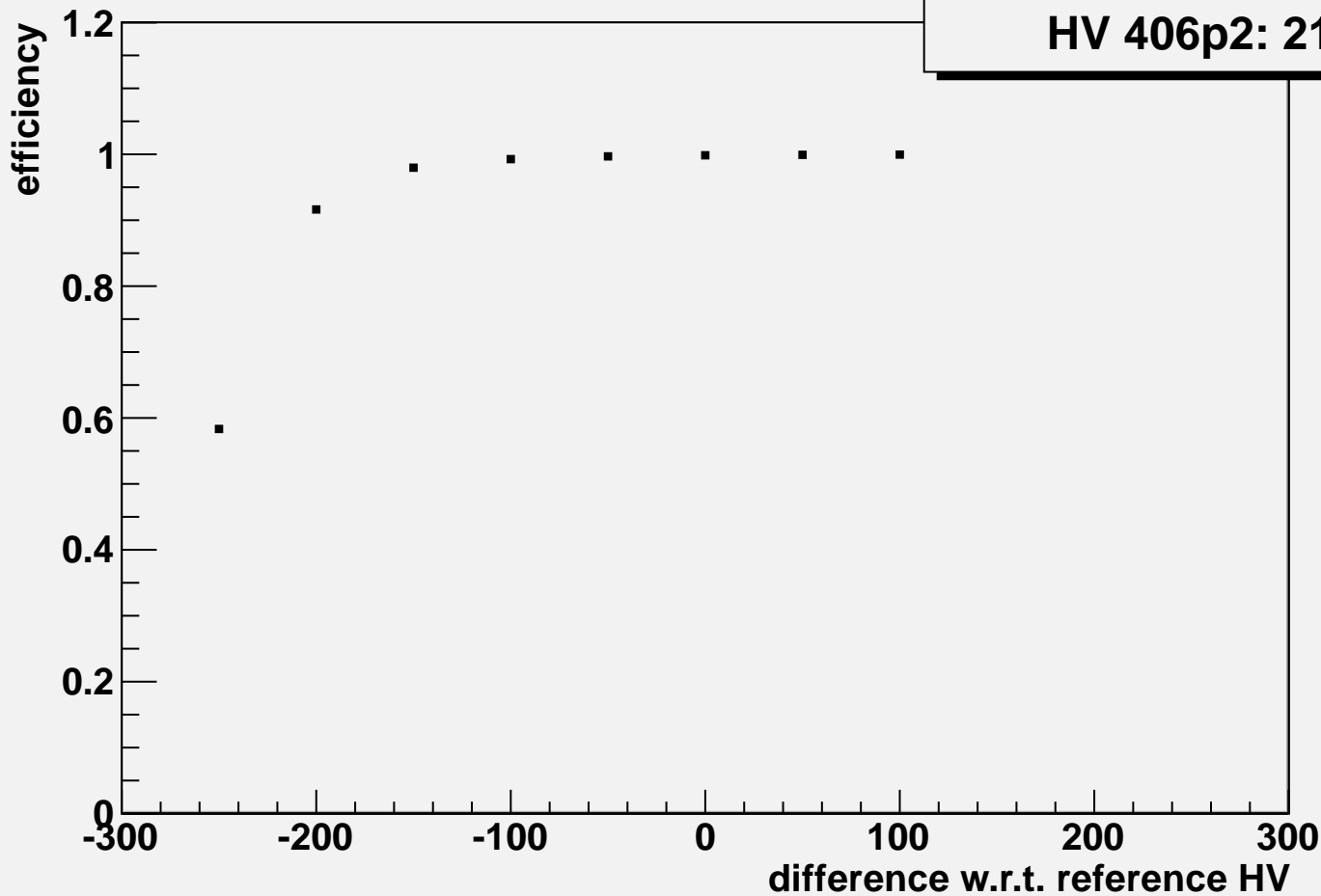
4062 - Anode charge LT (all events)



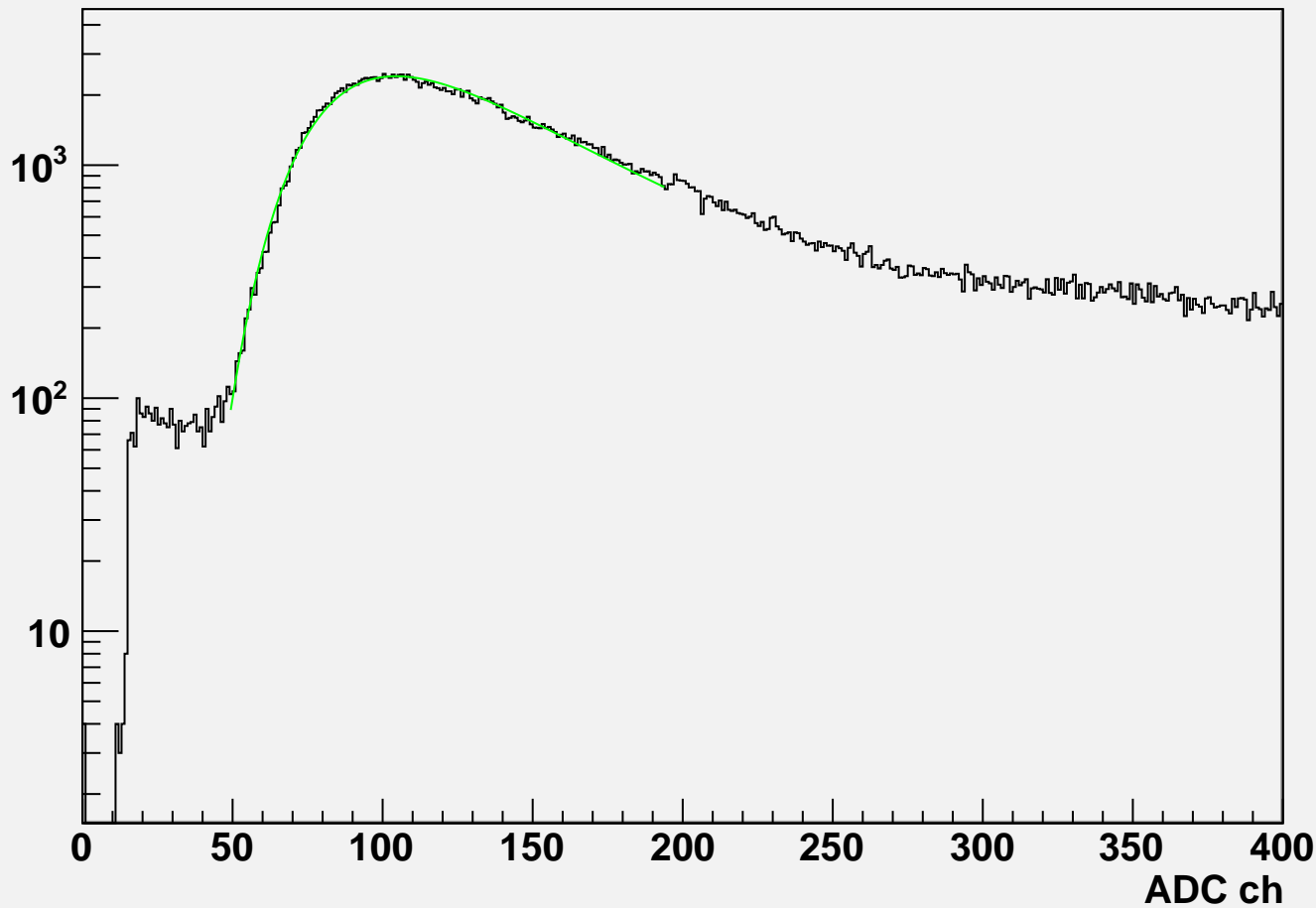
4062 - Efficiency curve

HV 406p1: 2101

HV 406p2: 2101



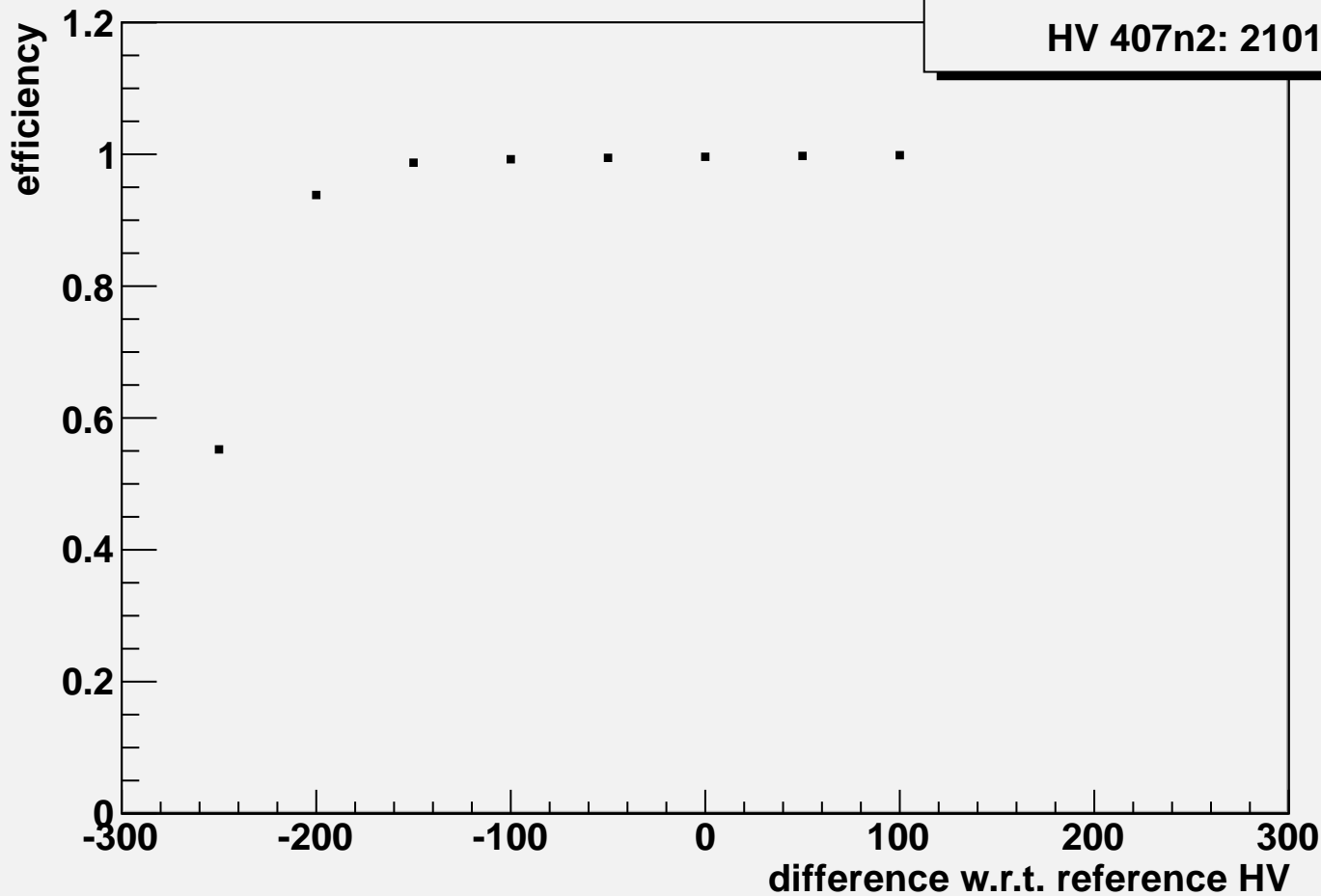
4071 - Anode charge LT (all events)



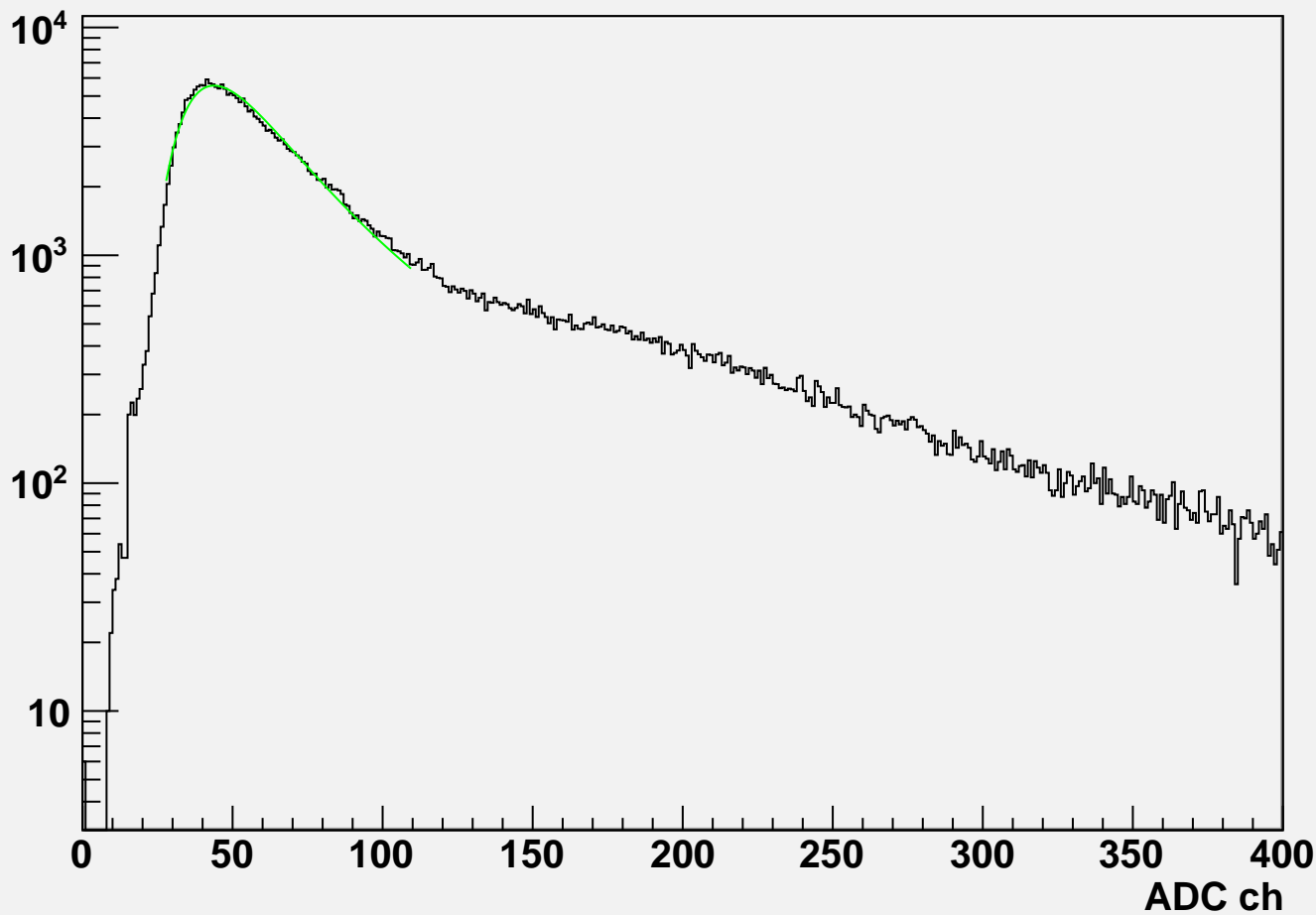
4071 - Efficiency curve

HV 407n1: 2130

HV 407n2: 2101



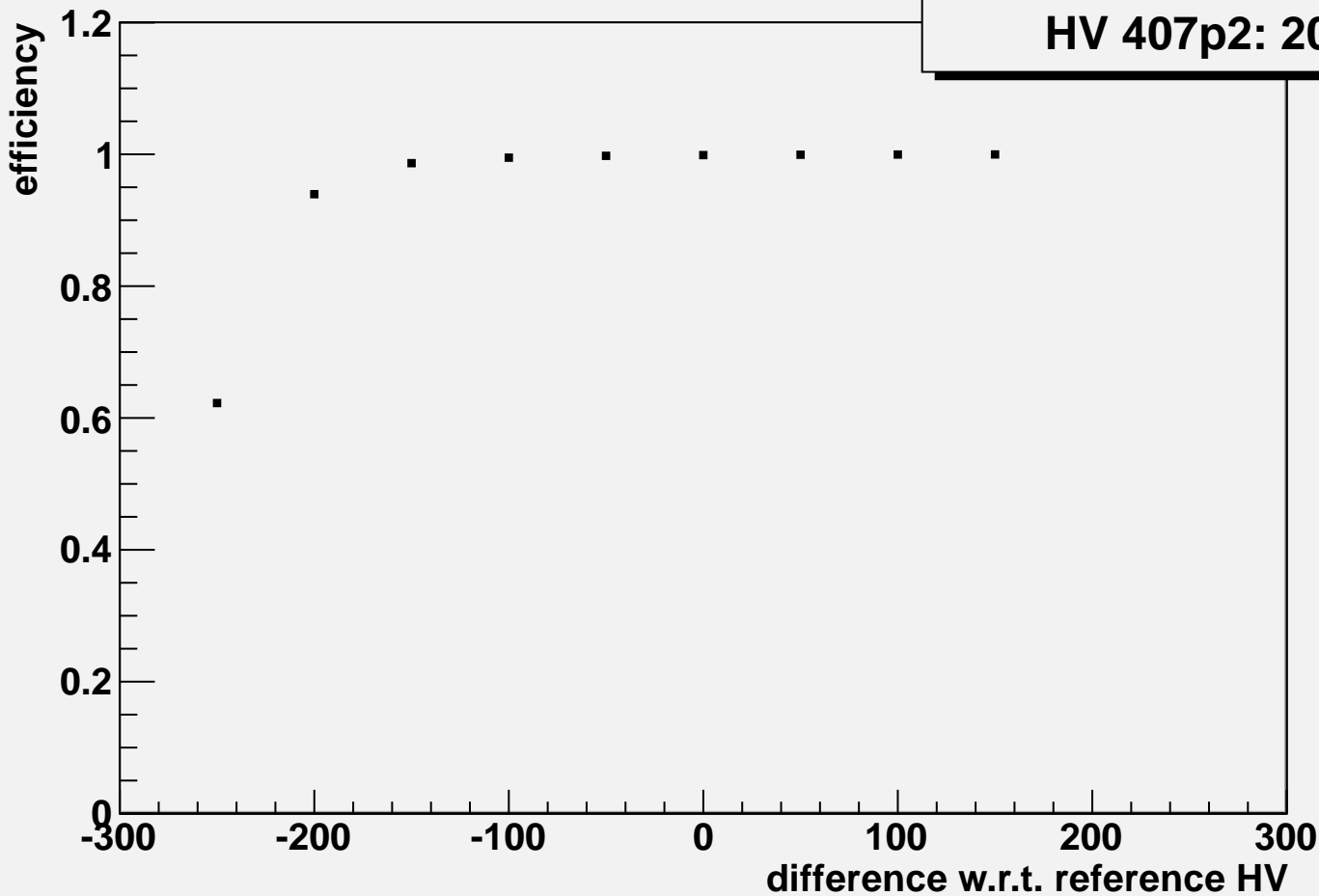
4072 - Anode charge LT (all events)



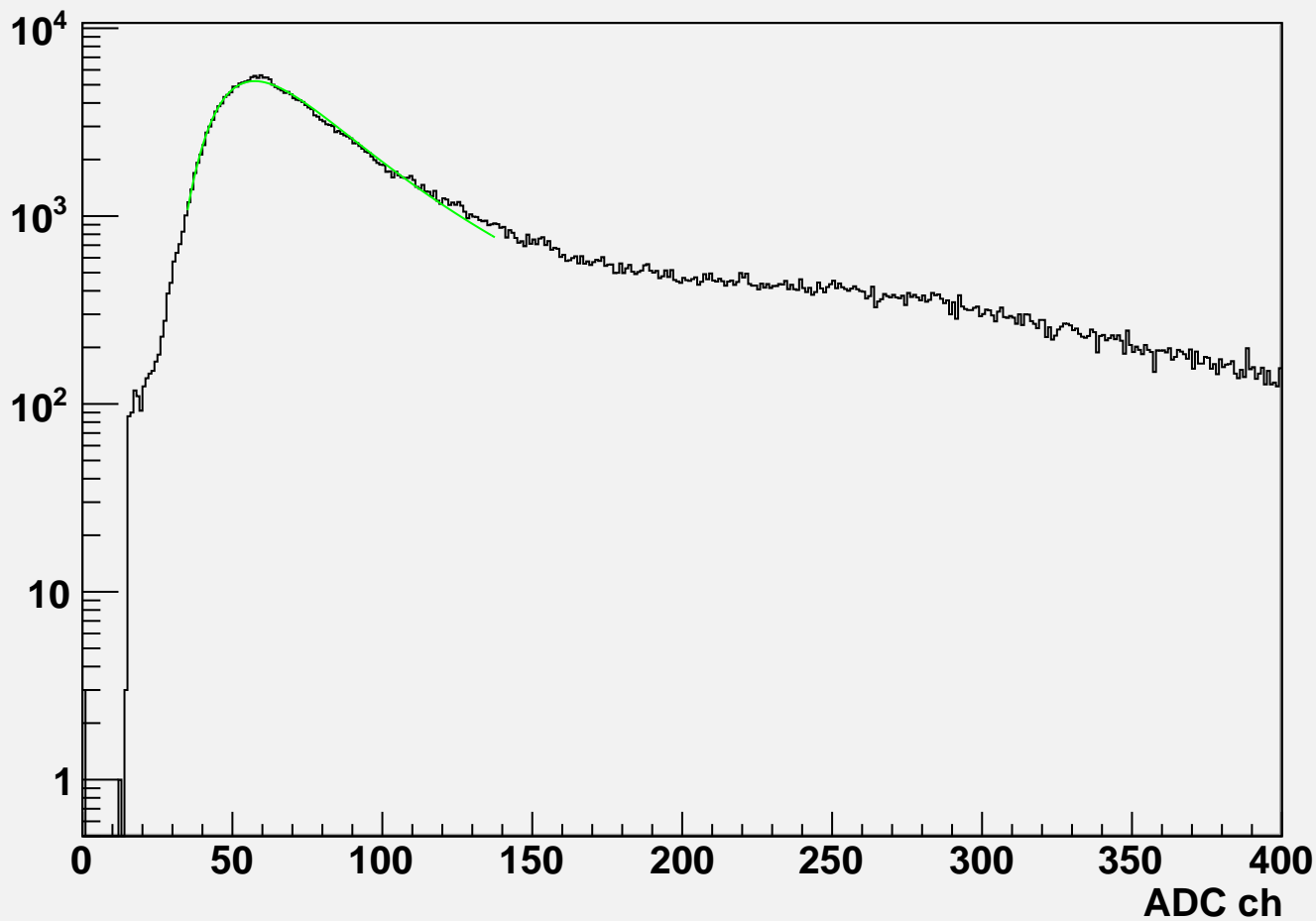
4072 - Efficiency curve

HV 407p1: 2069

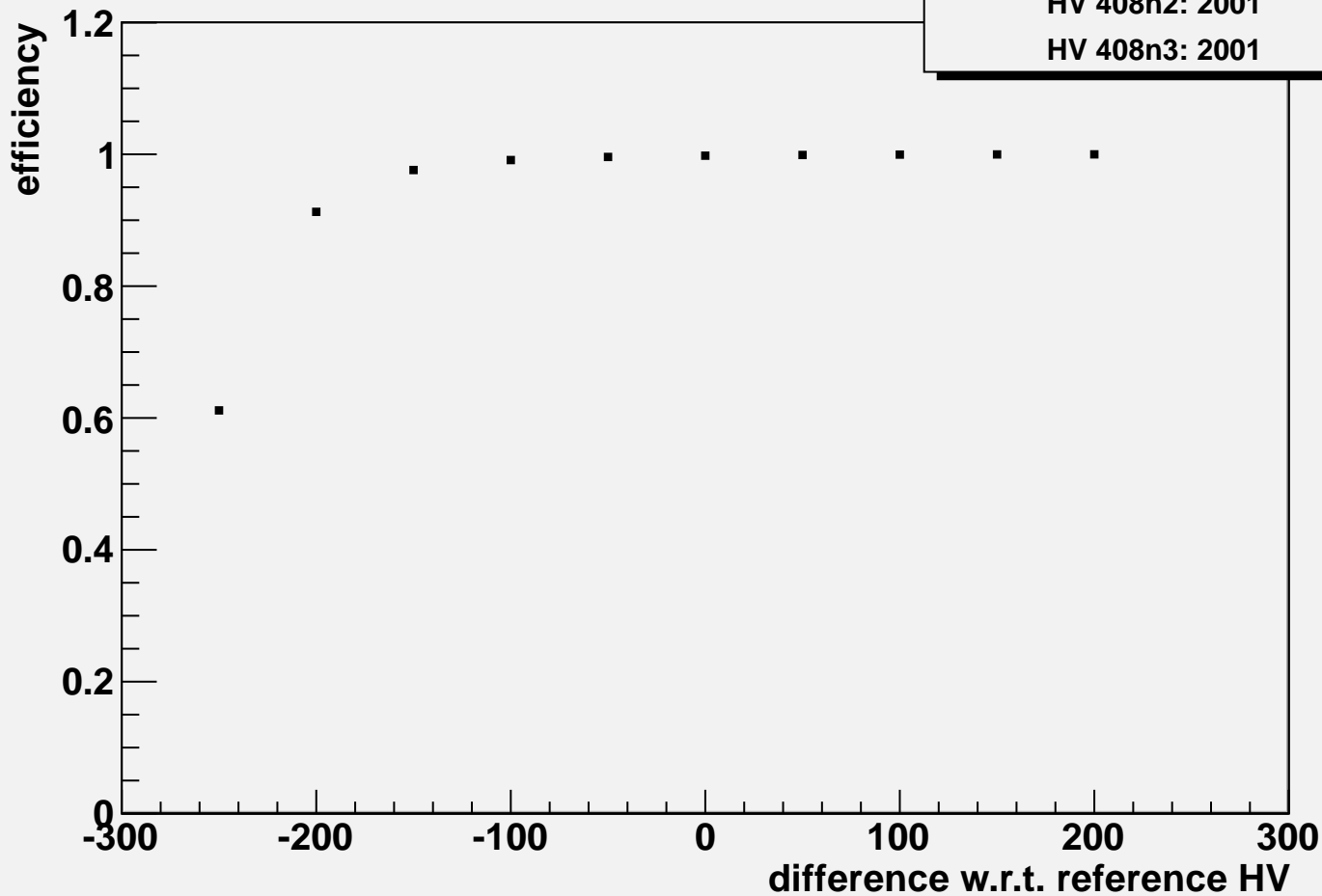
HV 407p2: 2069



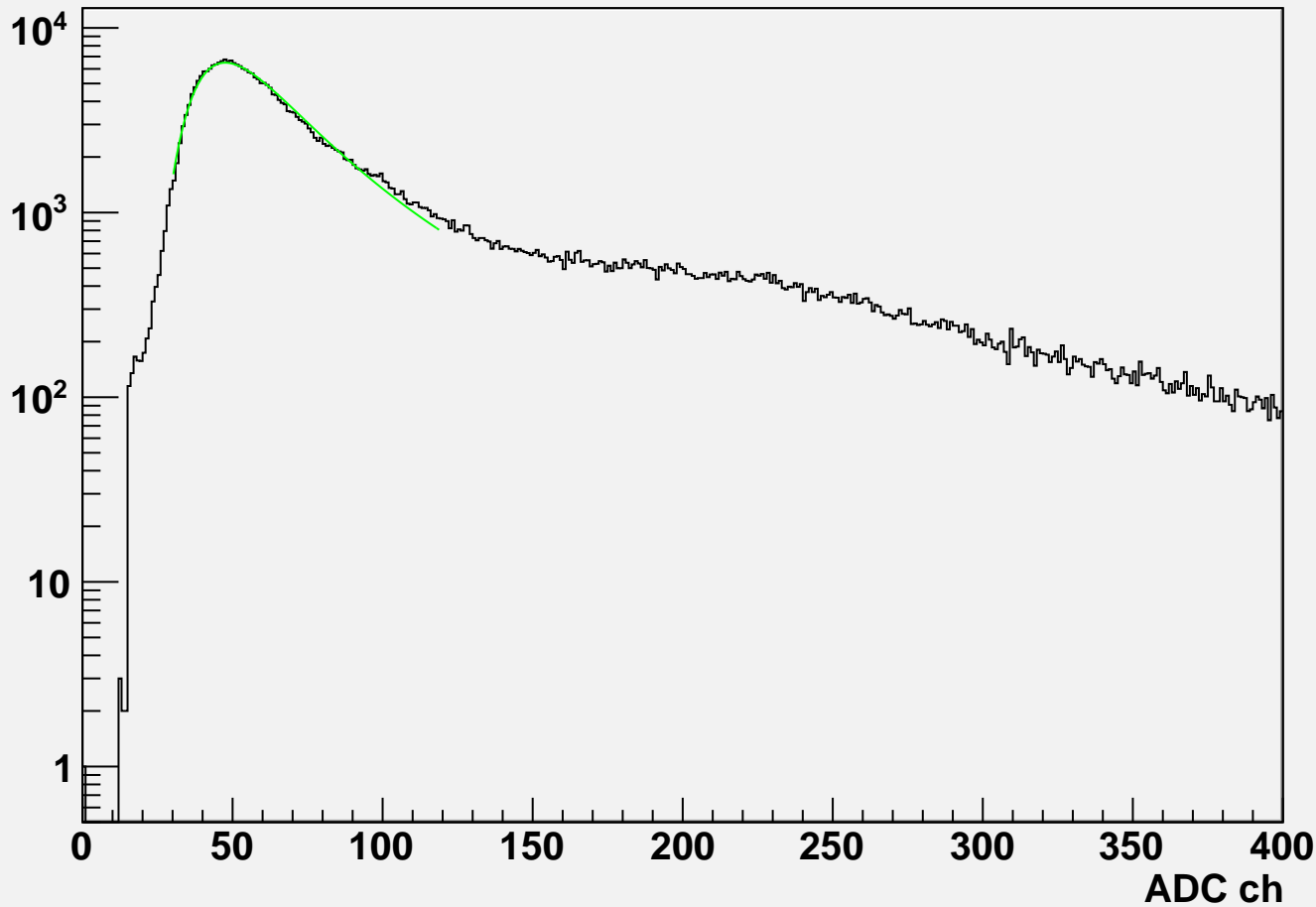
4081 - Anode charge LT (all events)



4081 - Efficiency curve



4082 - Anode charge LT (all events)



4082 - Efficiency curve

HV 408p1: 1801

HV 408p2: 1801

HV 408p3: 1801

