

Primo sguardo ai dati
congiunti Excelitas/LAAPD

T dependence

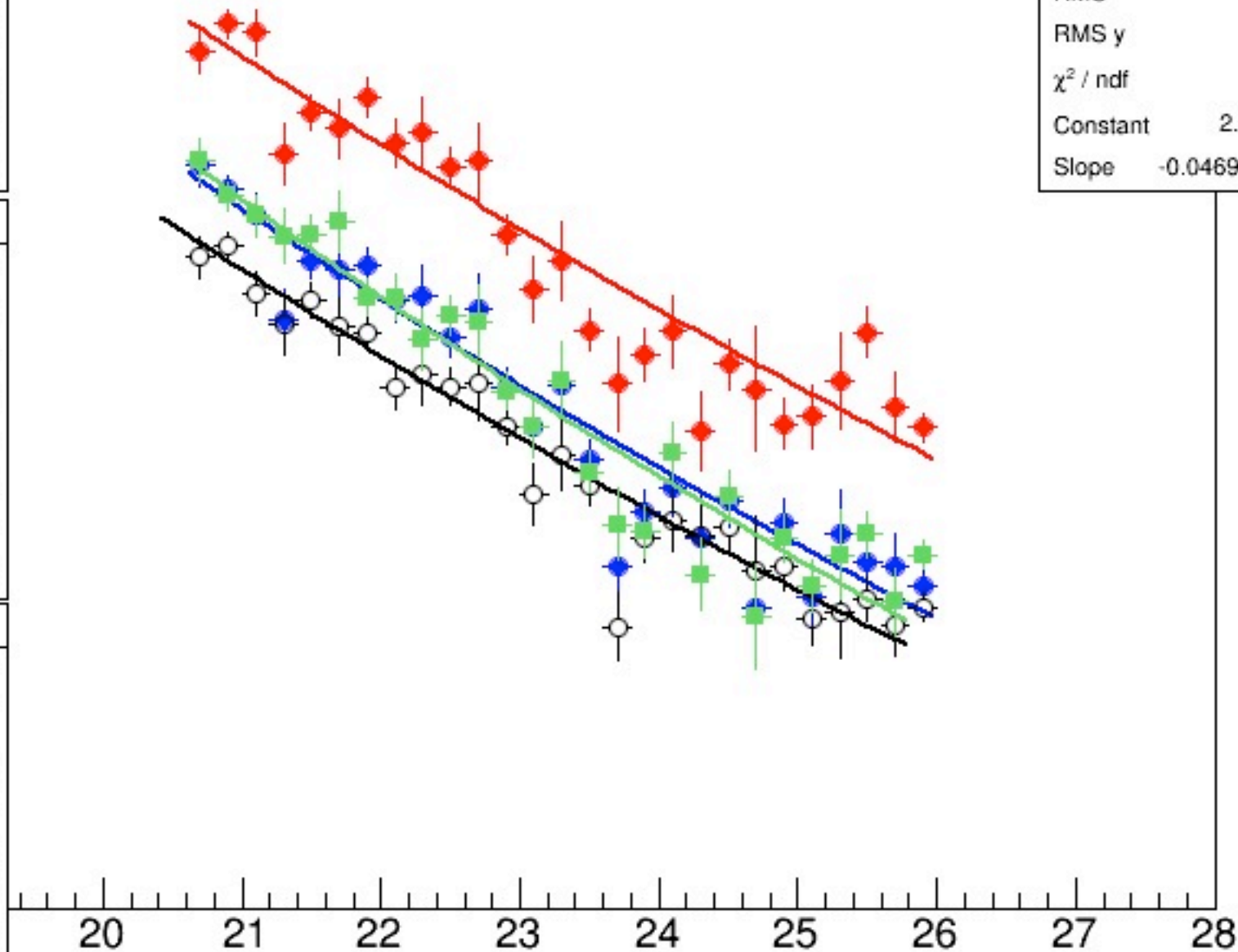
Amplitude vs T - CH01

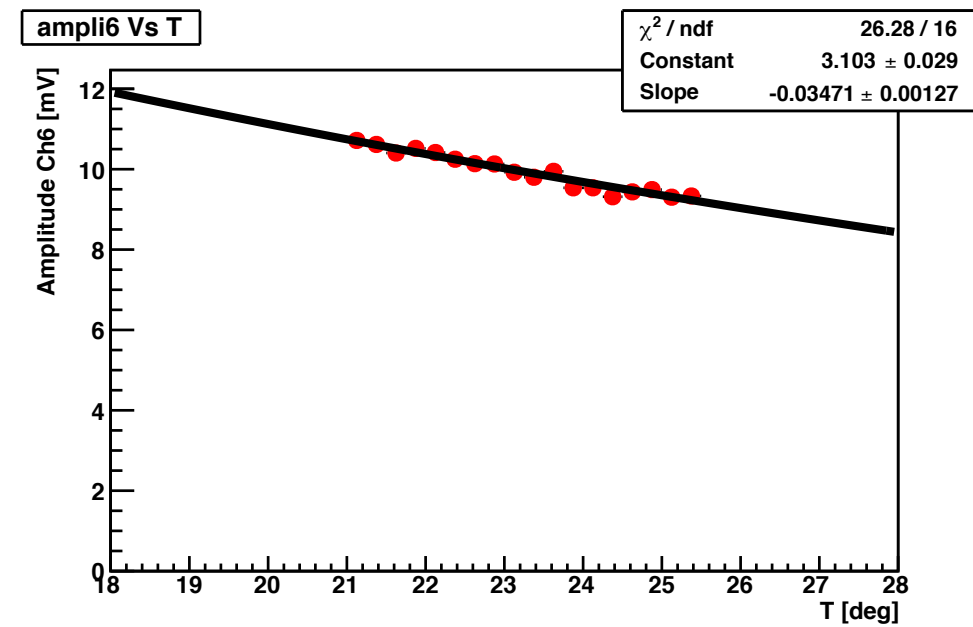
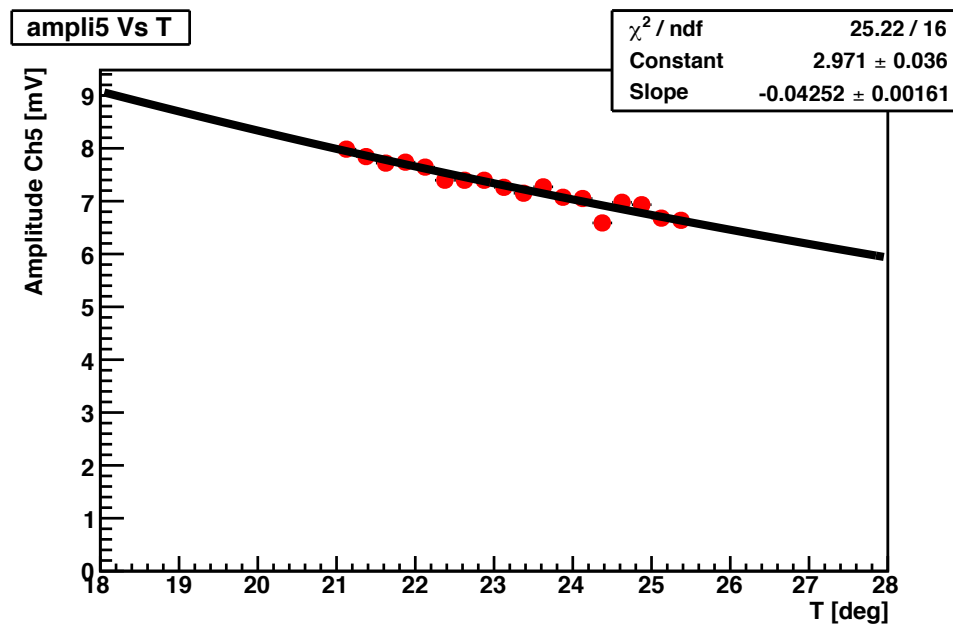
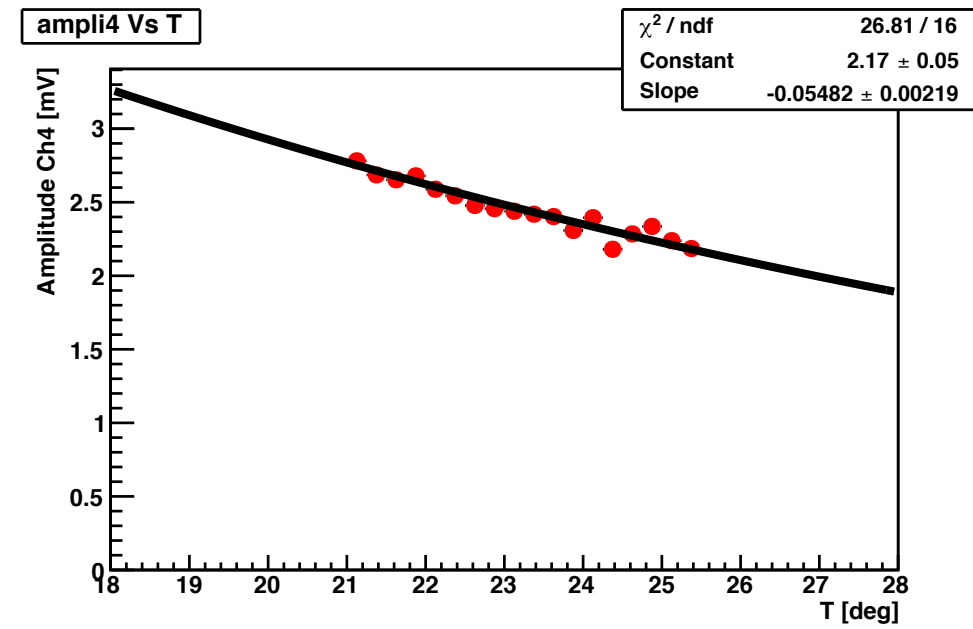
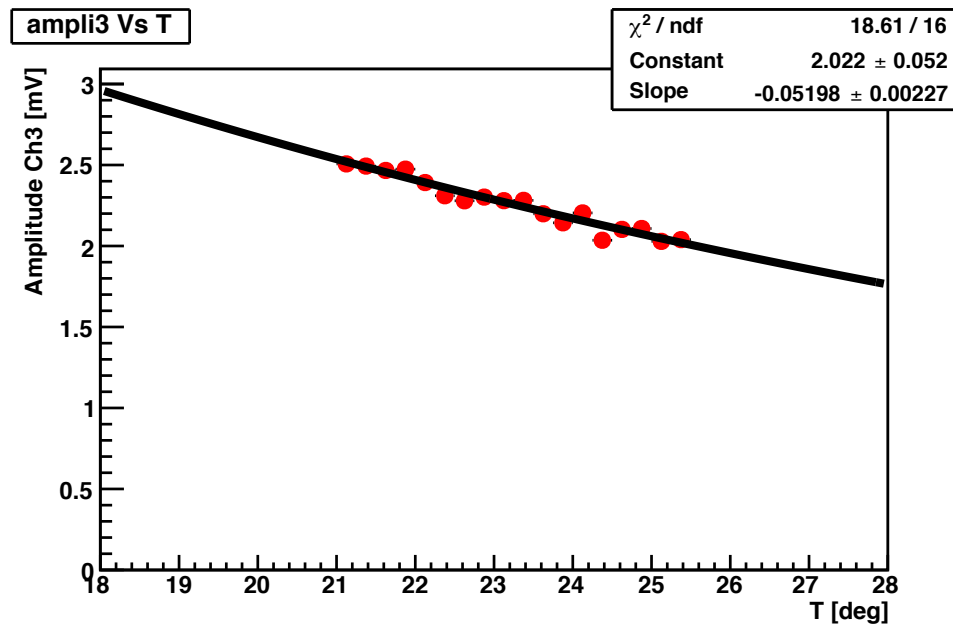
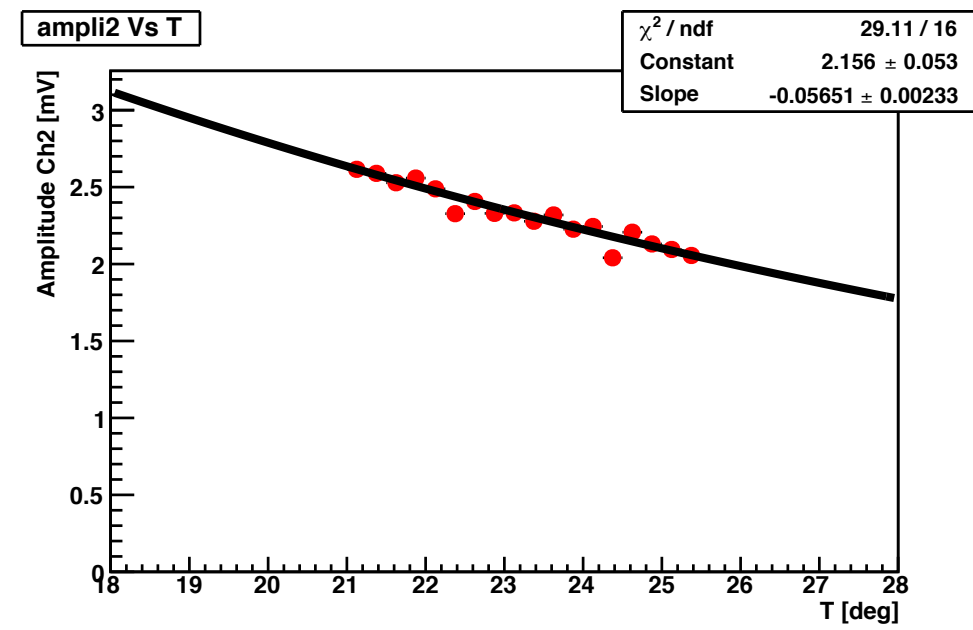
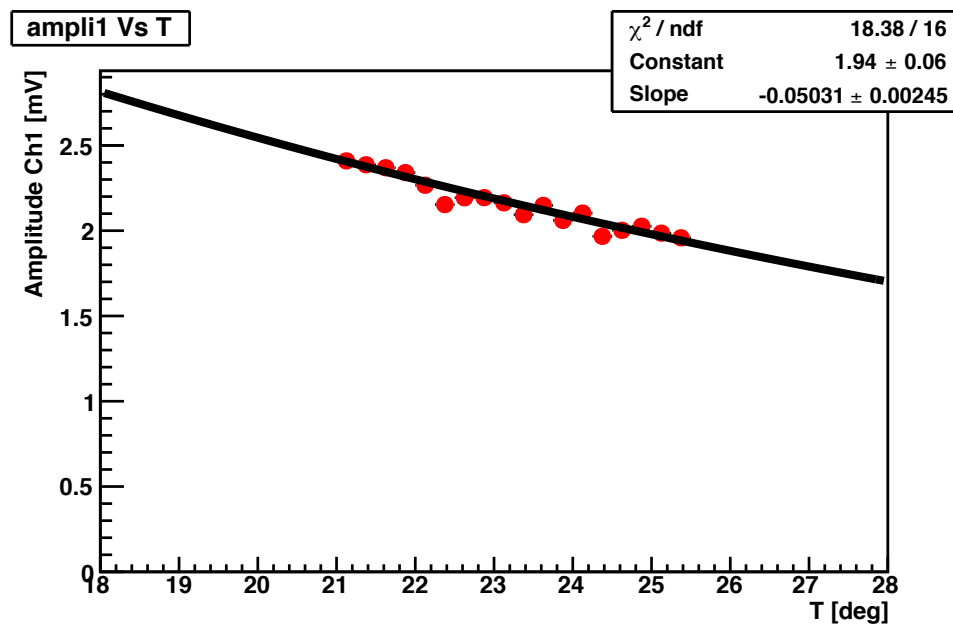
hAvsT04	
Entries	6609
Mean	22.96
Mean y	3.002
RMS	1.718
RMS y	0.7401
χ^2 / ndf	40.73 / 24
Constant	2.38 ± 0.05
Slope	-0.05621 ± 0.00206

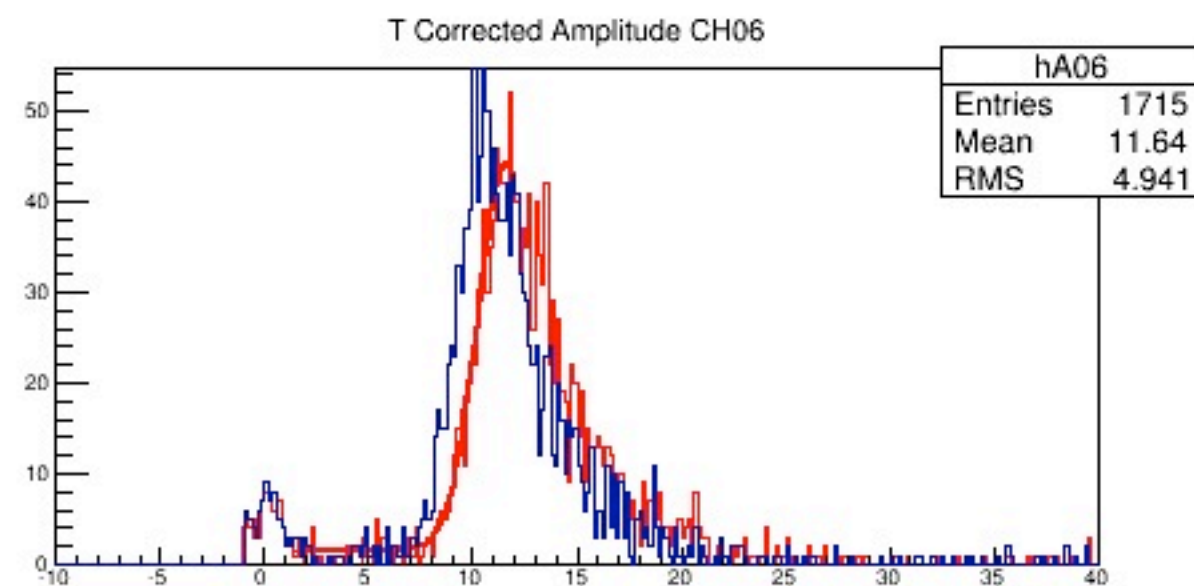
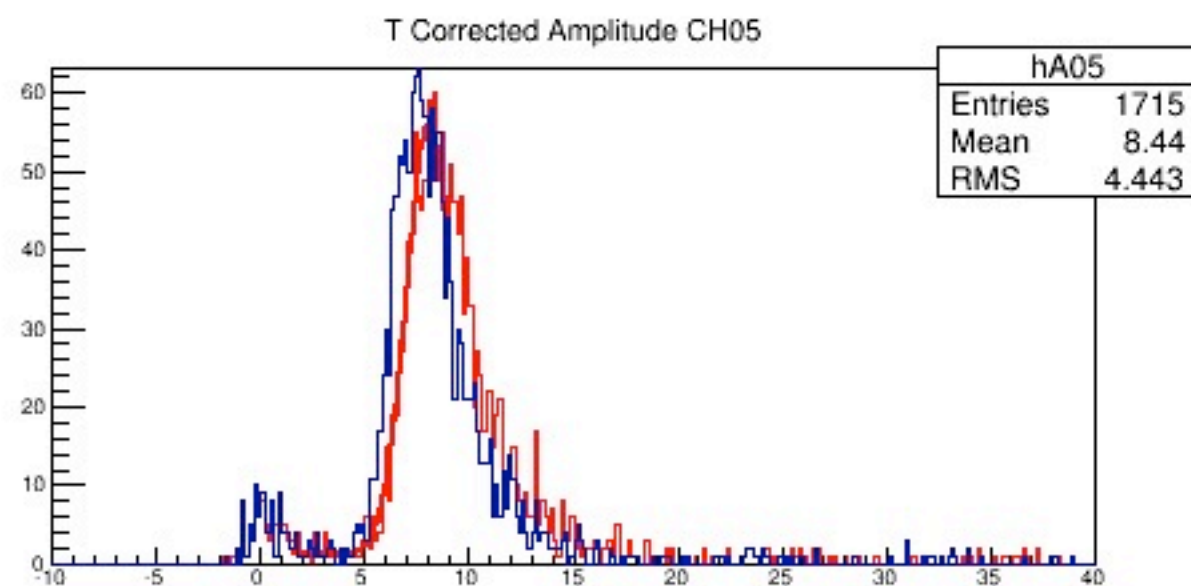
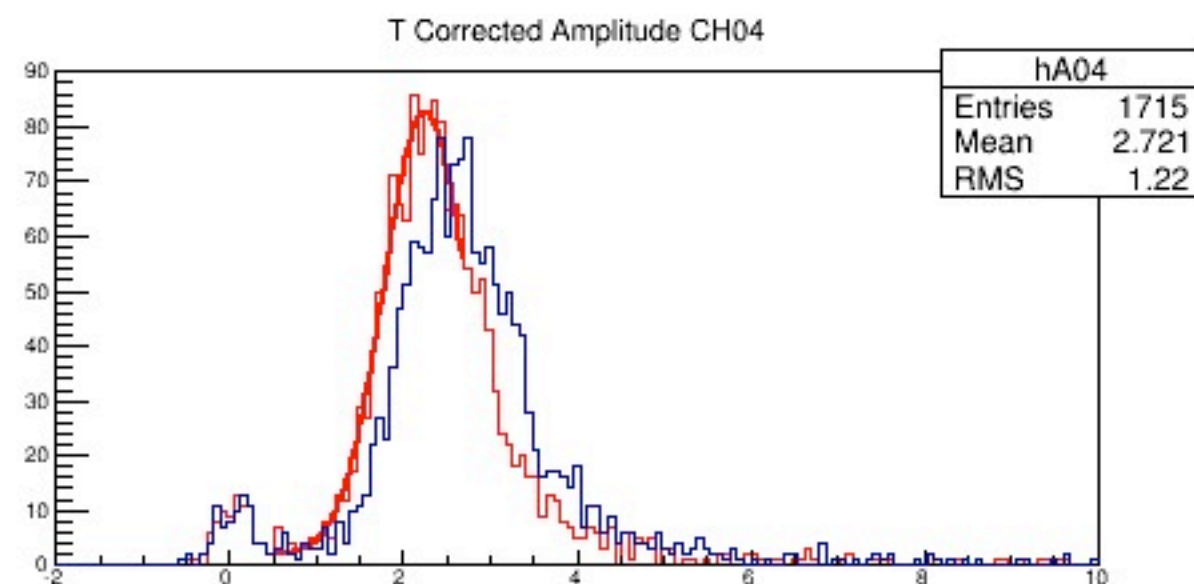
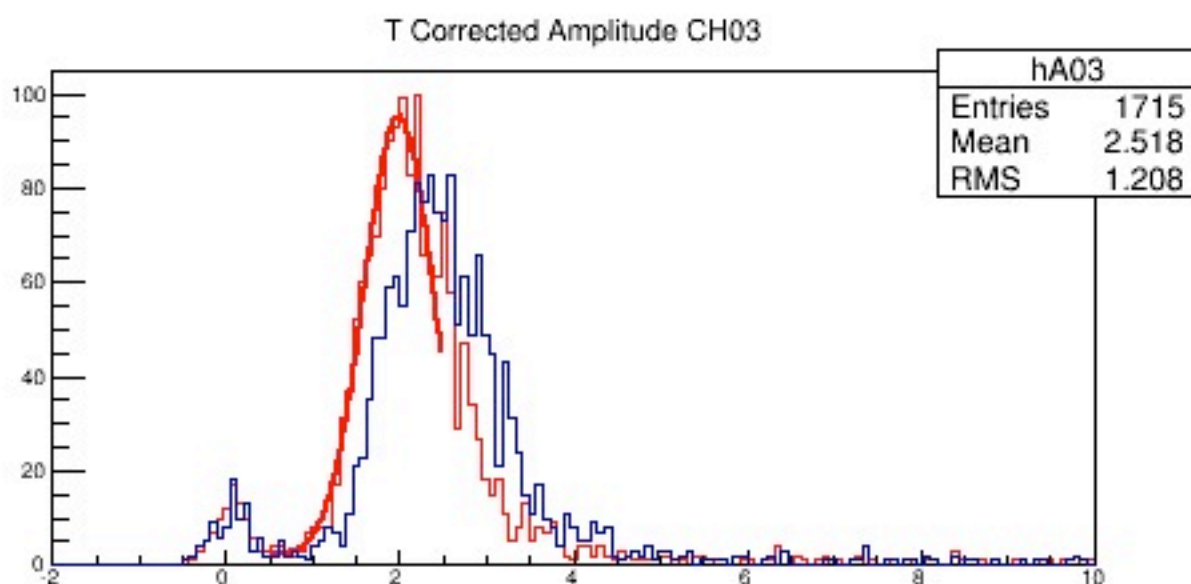
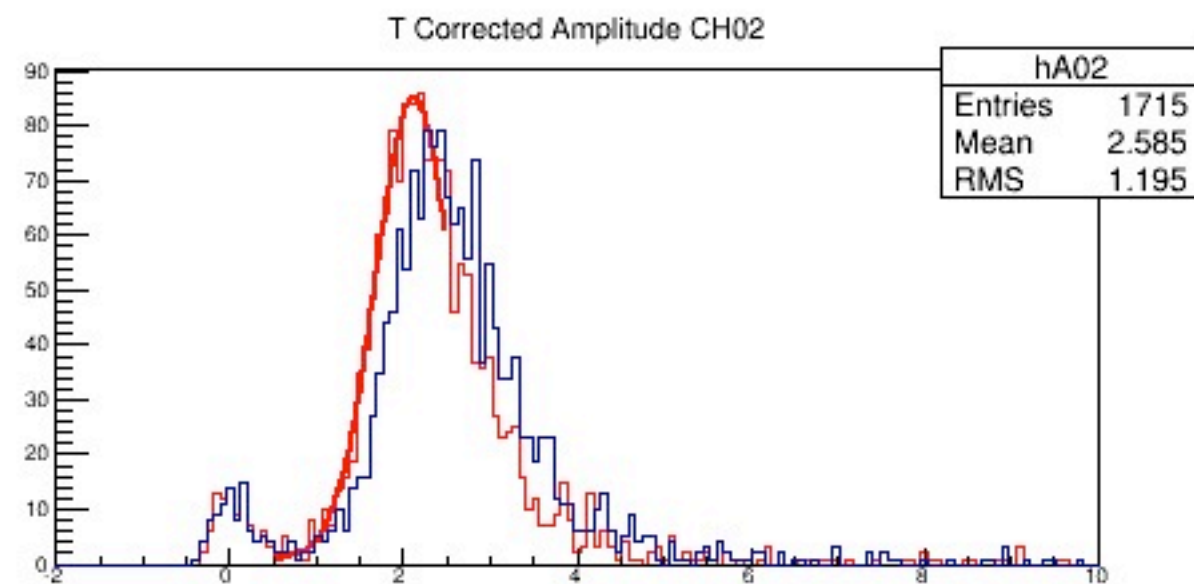
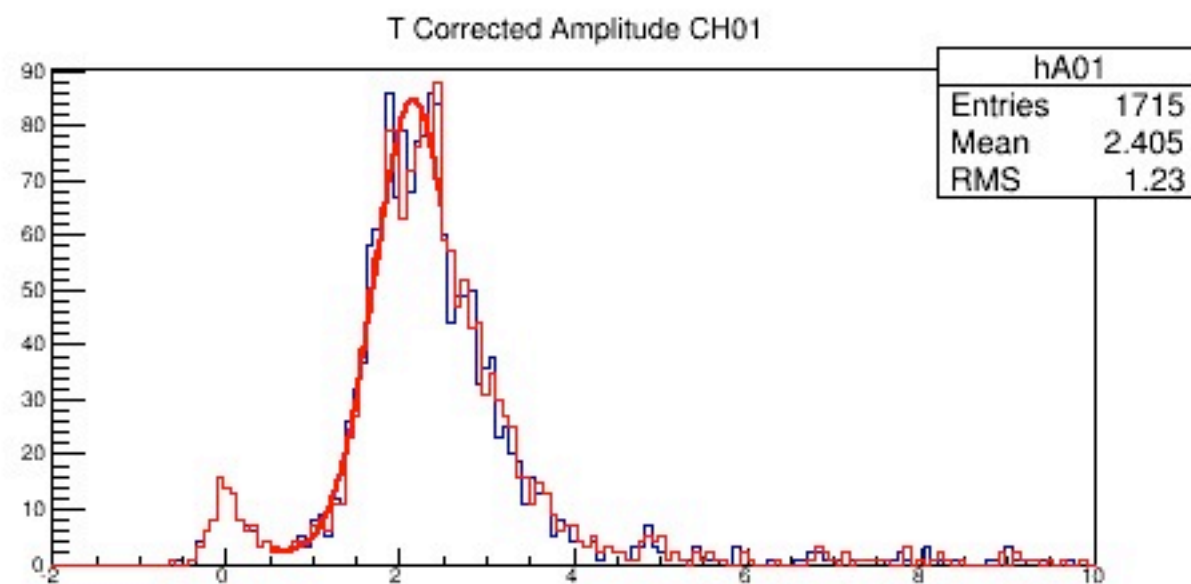
hAvsT03	
Entries	6622
Mean	22.95
Mean y	2.906
RMS	1.715
RMS y	0.7228
χ^2 / ndf	29.3 / 24
Constant	2.244 ± 0.047
Slope	-0.05166 ± 0.00208

hAvsT02	
Entries	6574
Mean	22.97
Mean y	2.992
RMS	1.718
RMS y	0.7291
χ^2 / ndf	45.69 / 25
Constant	2.295 ± 0.039
Slope	-0.05241 ± 0.00171

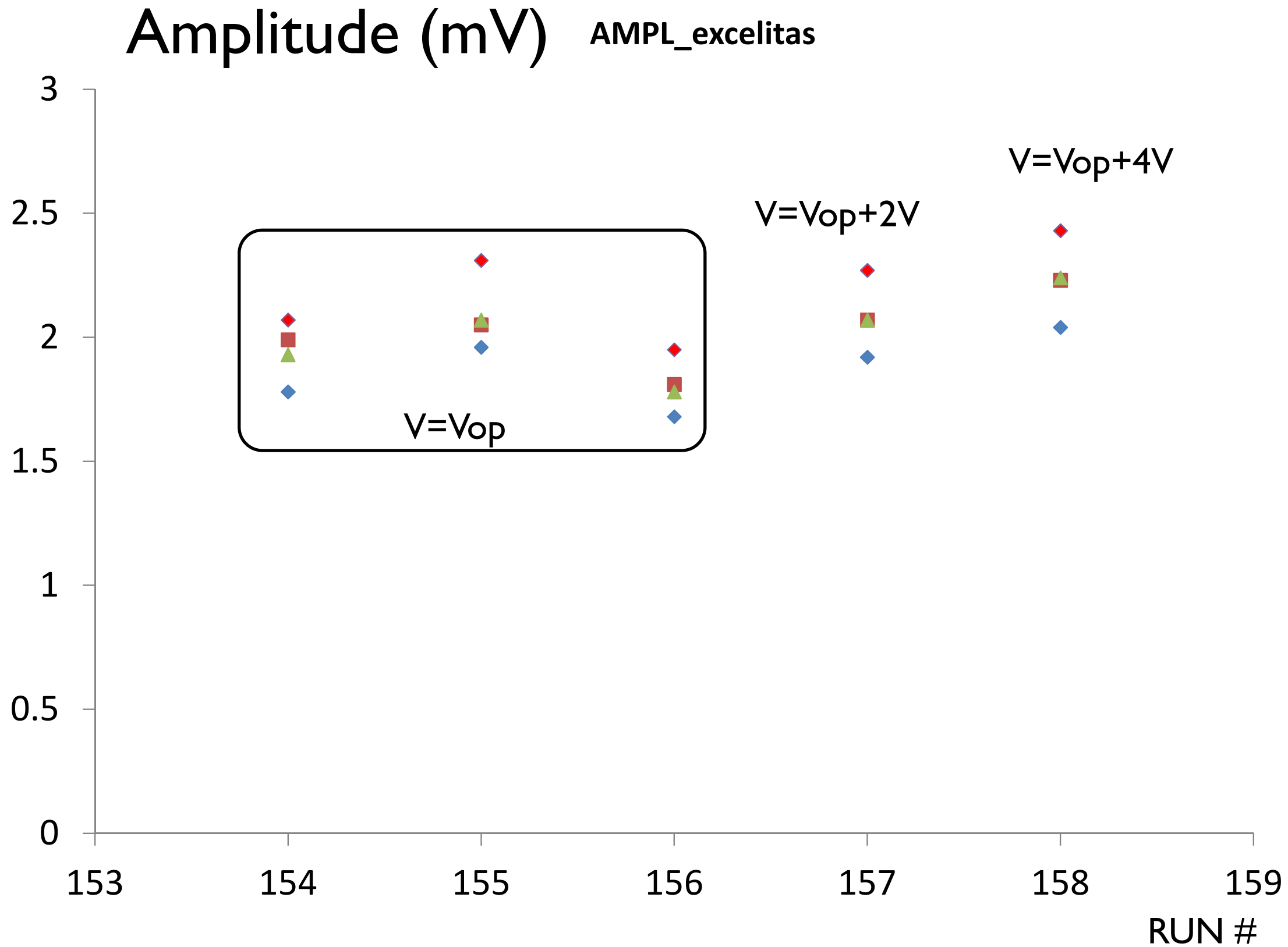
hAvsT01	
Entries	6329
Mean	23
Mean y	3.277
RMS	1.719
RMS y	0.7493
χ^2 / ndf	67.13 / 25
Constant	2.263 ± 0.037
Slope	-0.04697 ± 0.00163



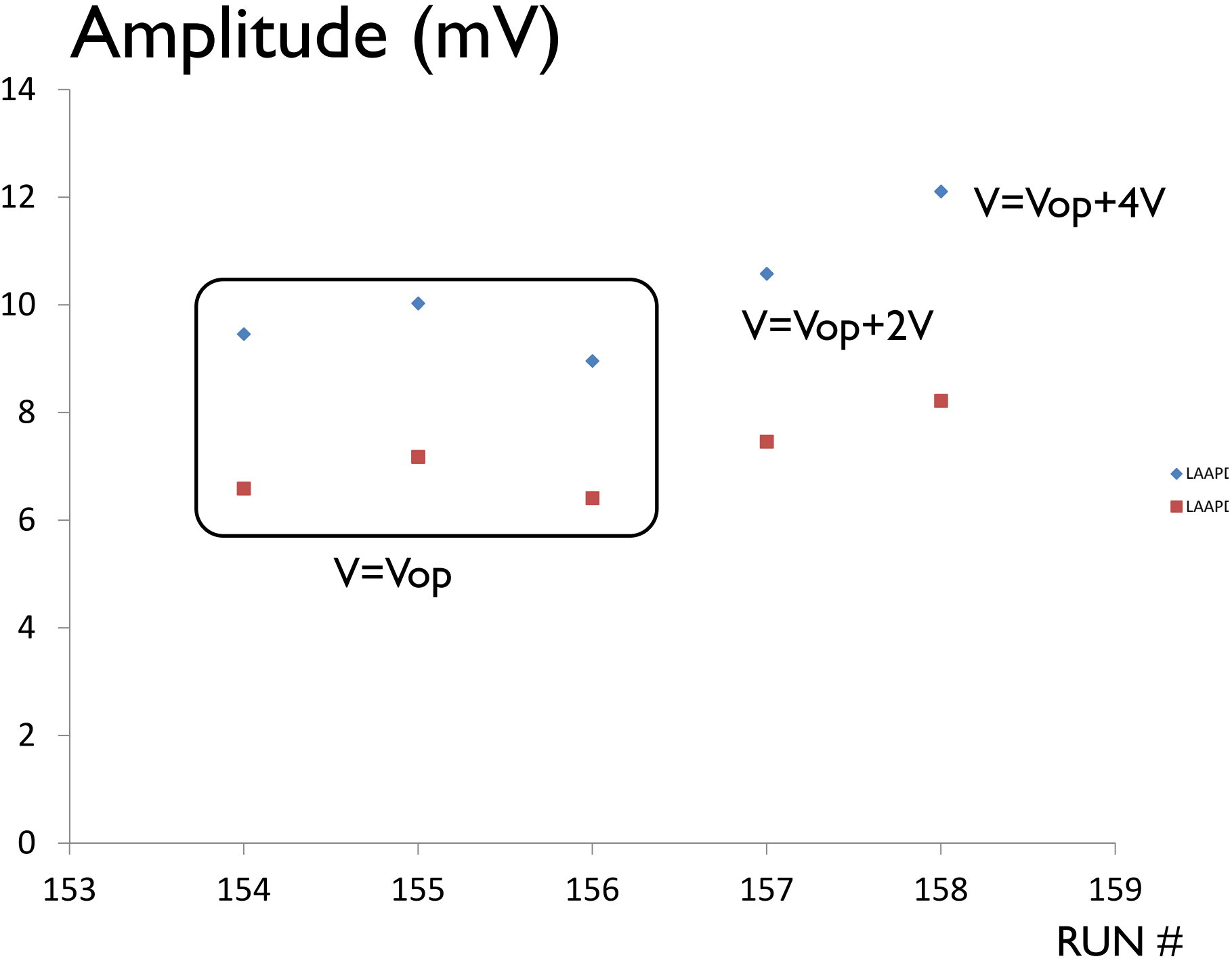




Double Sampling

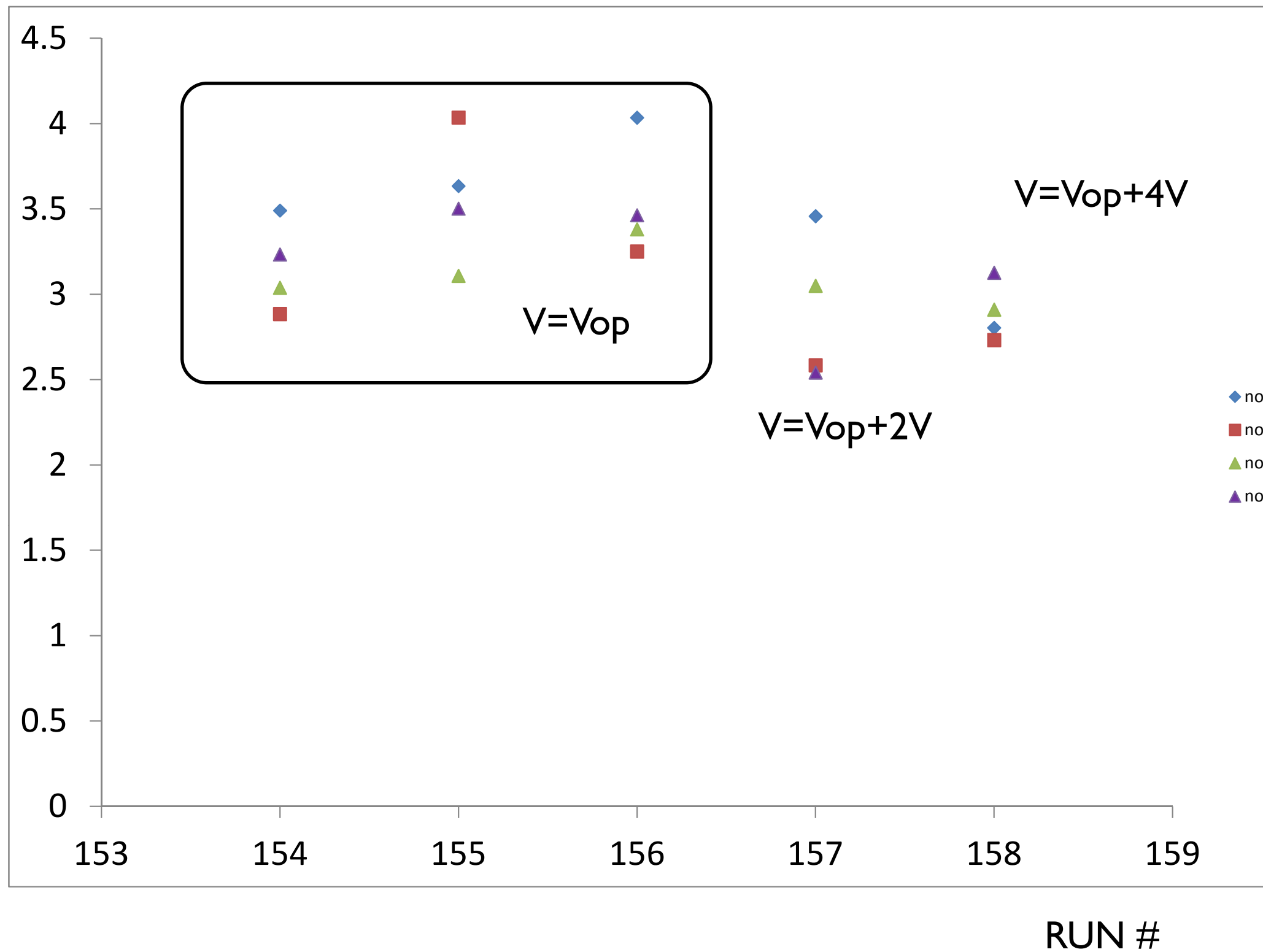


Double Sampling



Double Sampling

ENE (MeV)



Double Sampling

