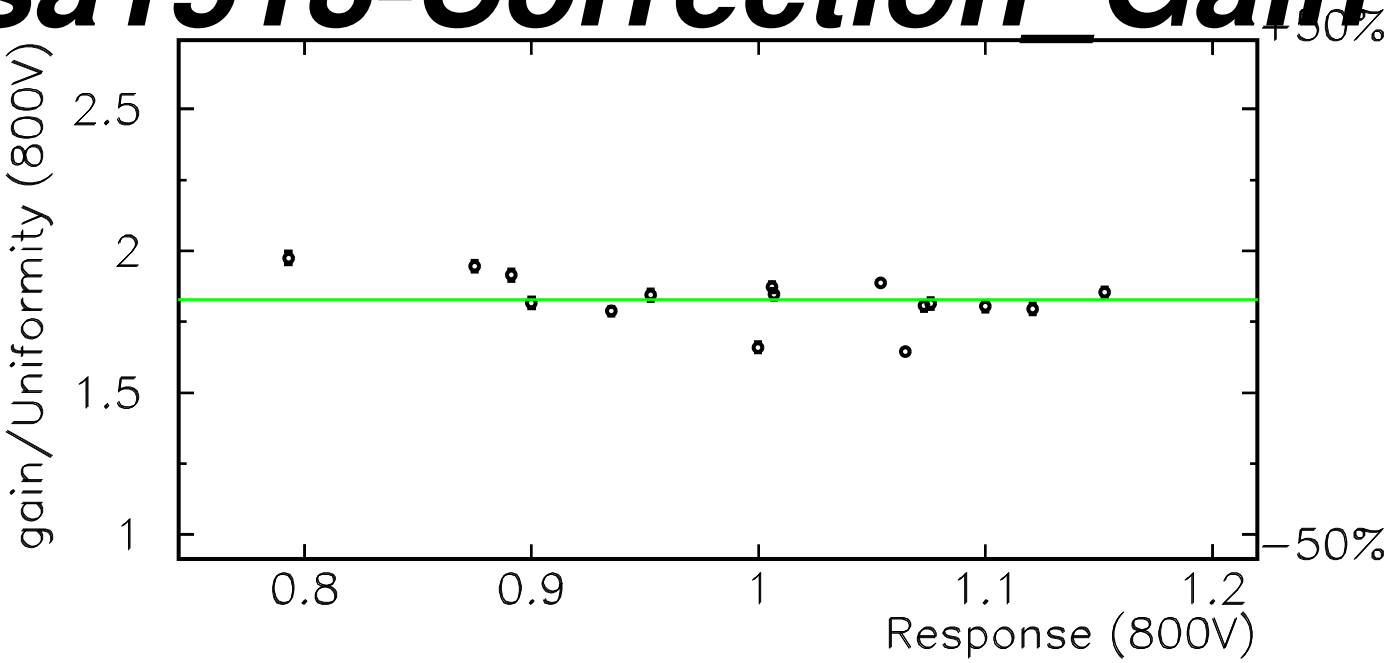
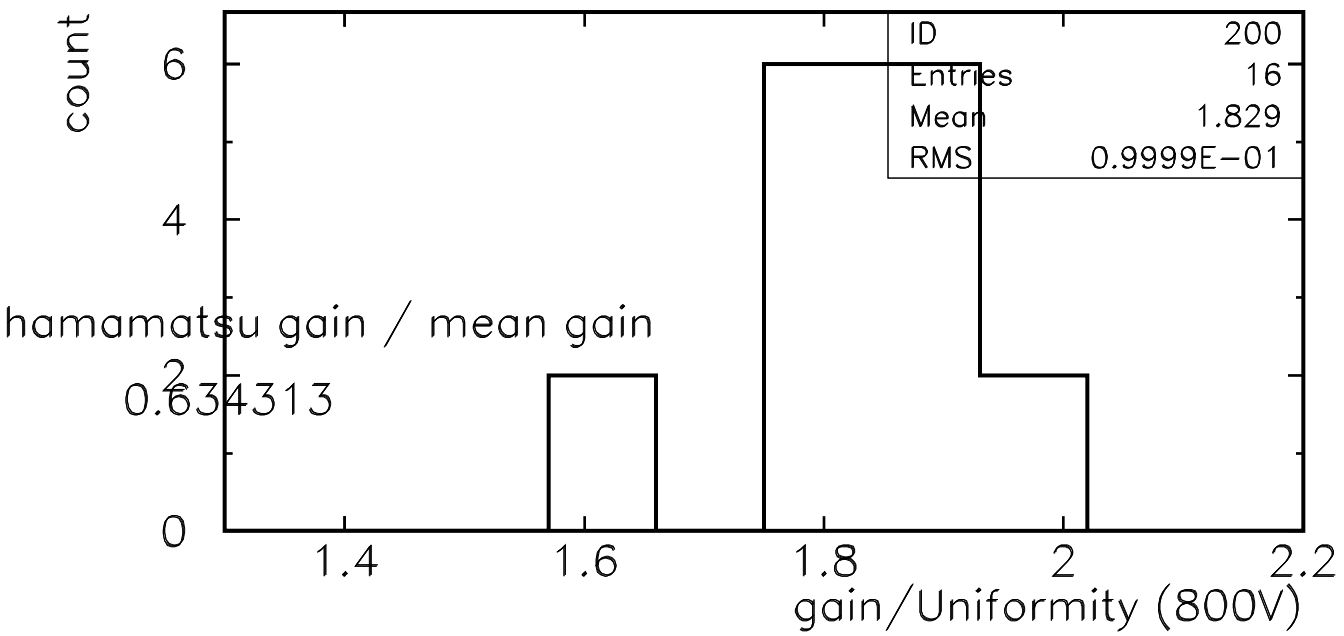
sa1518-800V

ch1 uniformity 0.79 Spp Gain 1.56×10^6 gain/uniformity 1.97×10^6	ch2 0.95 1.75×10^6 1.84×10^6	ch3 1.05 1.98×10^6 1.88×10^6	ch4 1.15 2.13×10^6 1.85×10^6
ch5 0.9 1.63×10^6 1.81×10^6	ch6 1 1.85×10^6 1.84×10^6	ch7 1.12 2.01×10^6 1.79×10^6	ch8 1.09 1.98×10^6 1.8×10^6
ch9 0.89 1.7×10^6 1.91×10^6	ch10 1 1.88×10^6 1.87×10^6	ch11 1.07 1.95×10^6 1.81×10^6	ch12 1.07 1.93×10^6 1.8×10^6
ch13 0.87 1.7×10^6 1.94×10^6	ch14 0.93 1.67×10^6 1.78×10^6	ch15 0.99 1.65×10^6 1.65×10^6	ch16 1.06 1.75×10^6 1.64×10^6

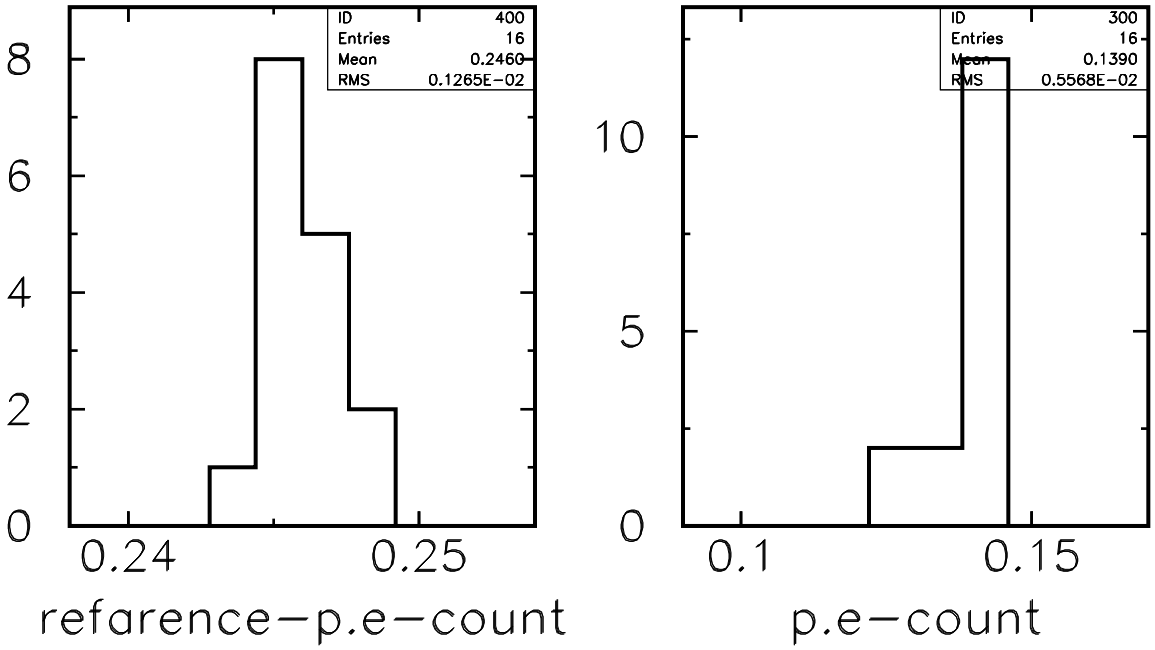
hamamatus gain=1.16×10^6

sa1518-Correction_Gain





sa1518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RMS 0.1265E-02
8
6
4
2
0
0.24
0.25
refarence-p.e-count
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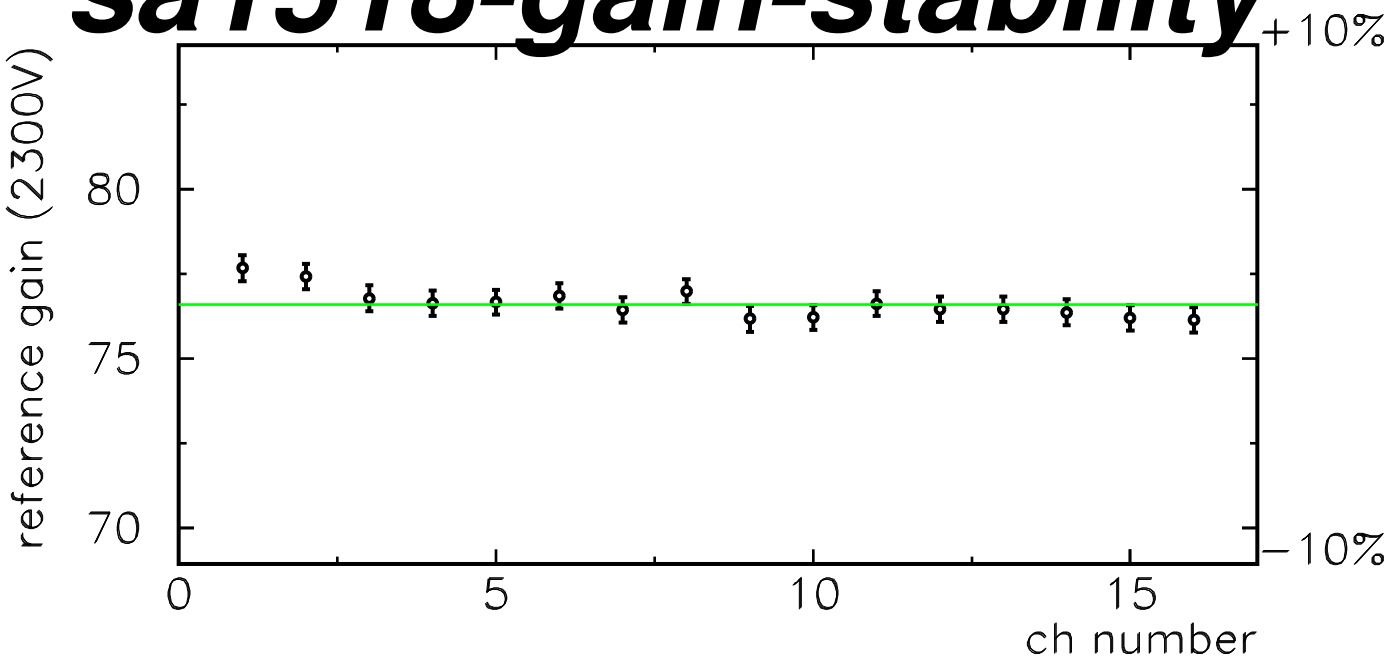
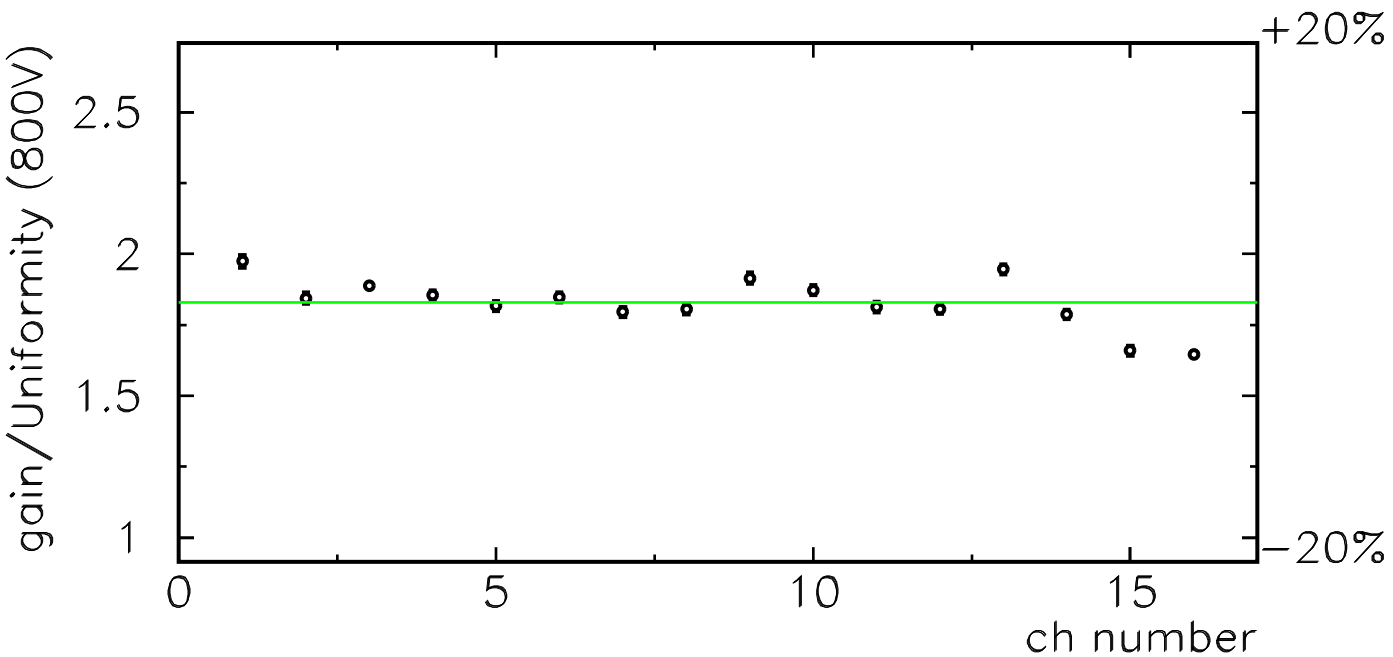
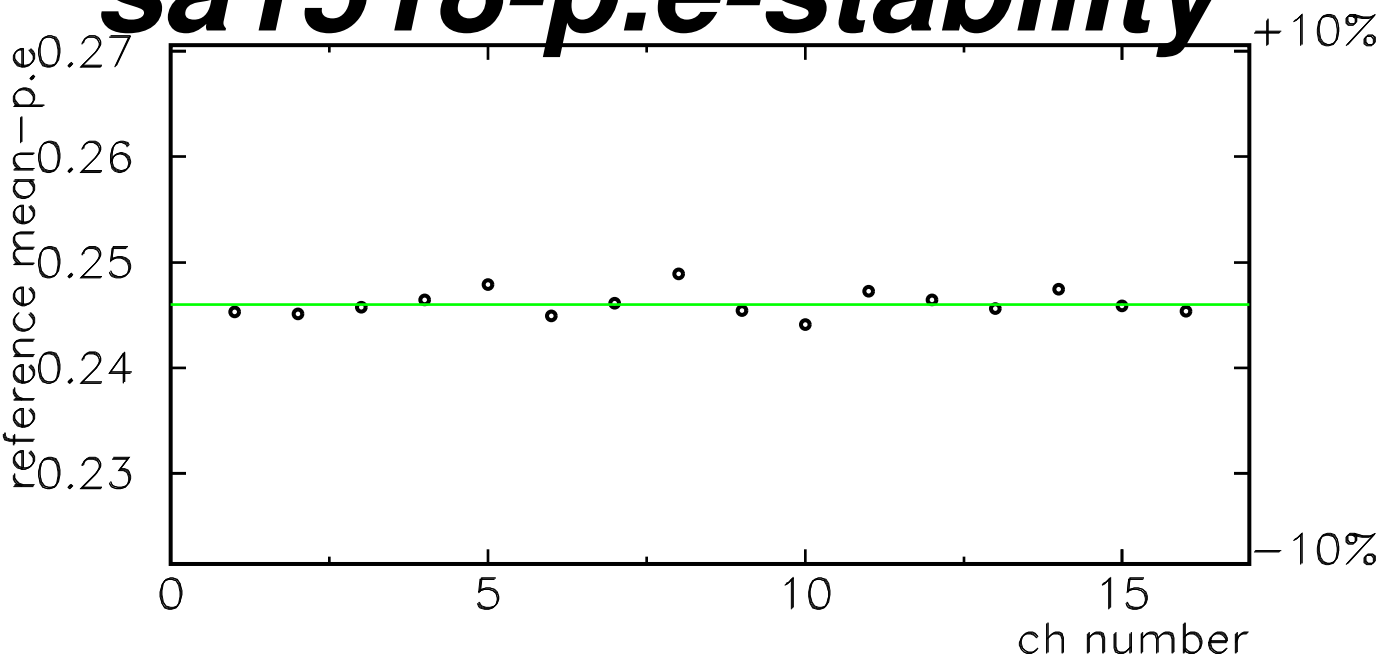
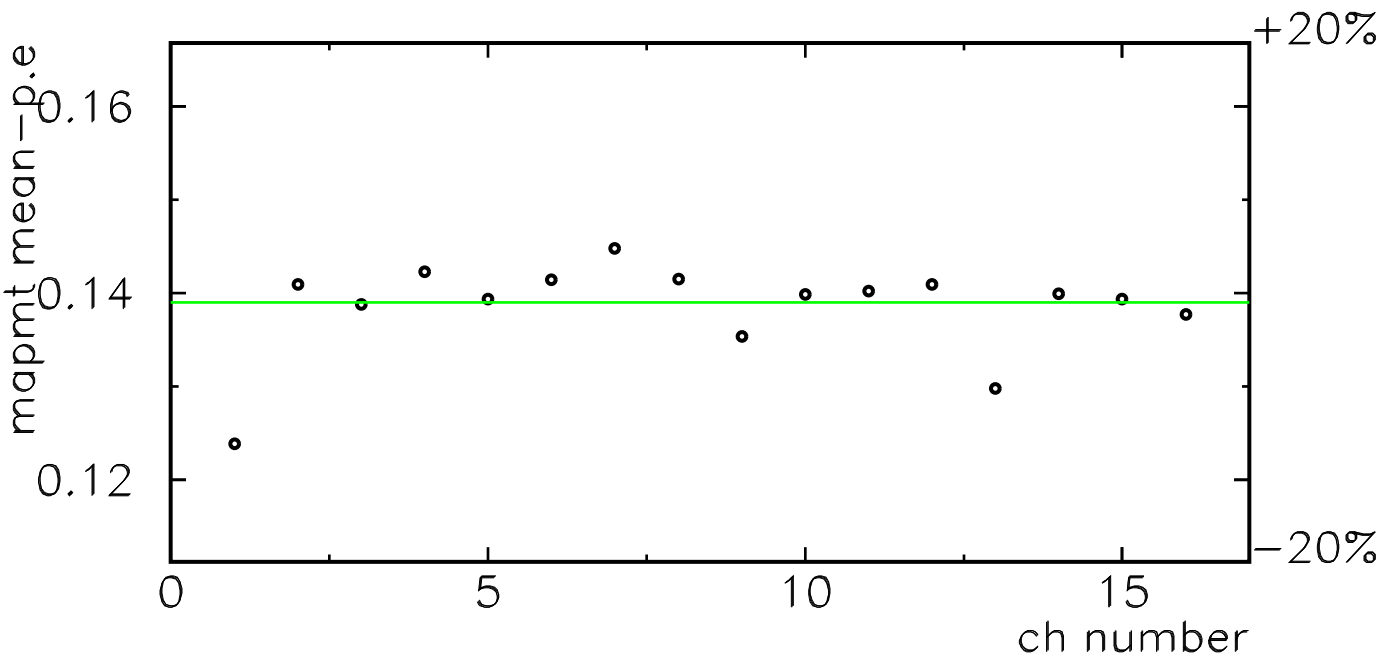
Entries 16
Mean 0.1390
RMS 0.5568E-02
10
5
0
0.1
0.15
p.e-count

sa1518-gain-stability





sa1518-p.e-stability