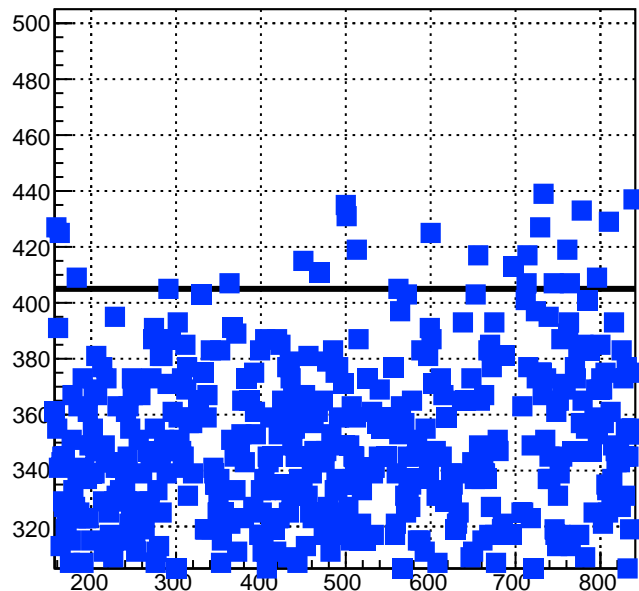
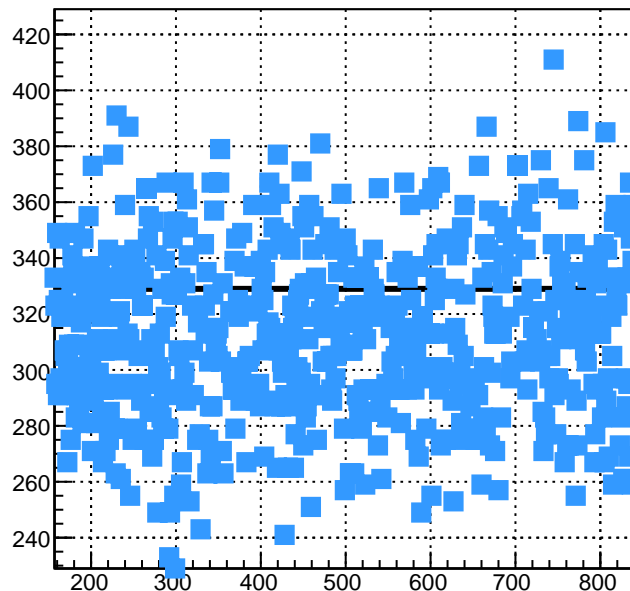


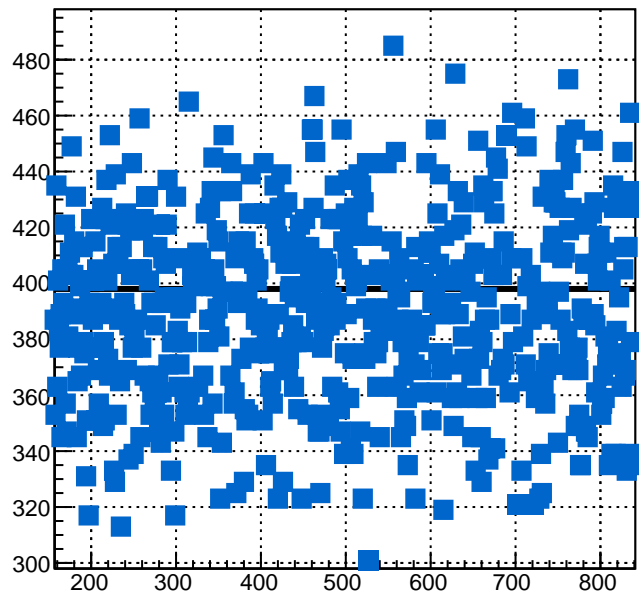
a1[0] gain



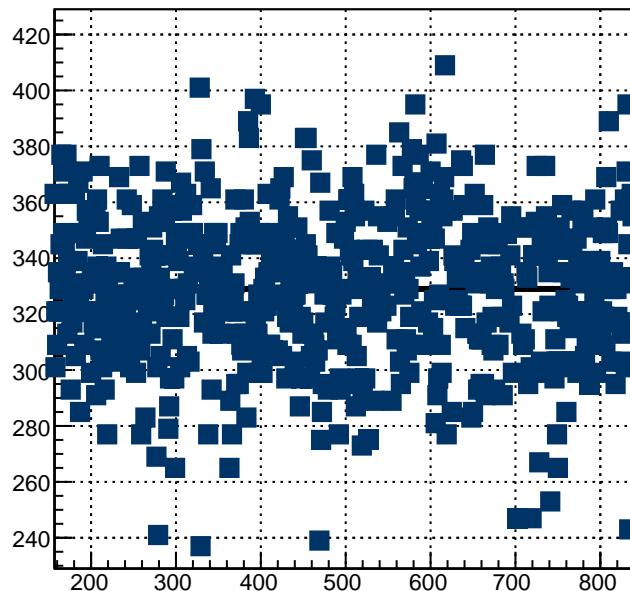
a1[1] gain



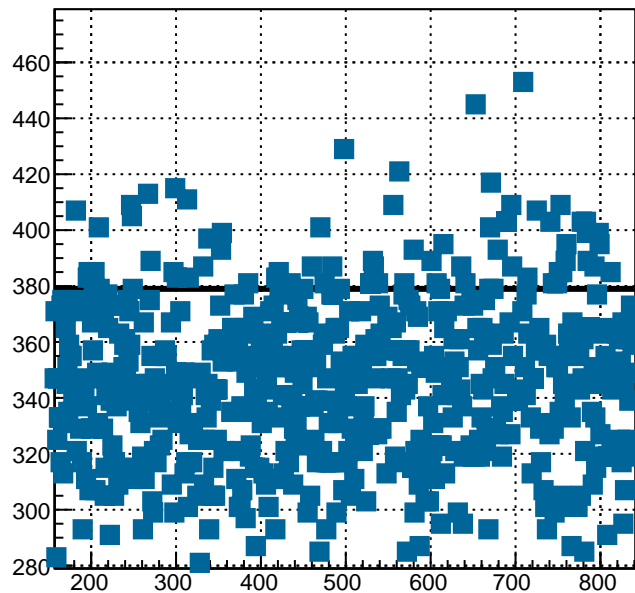
a1[2] gain



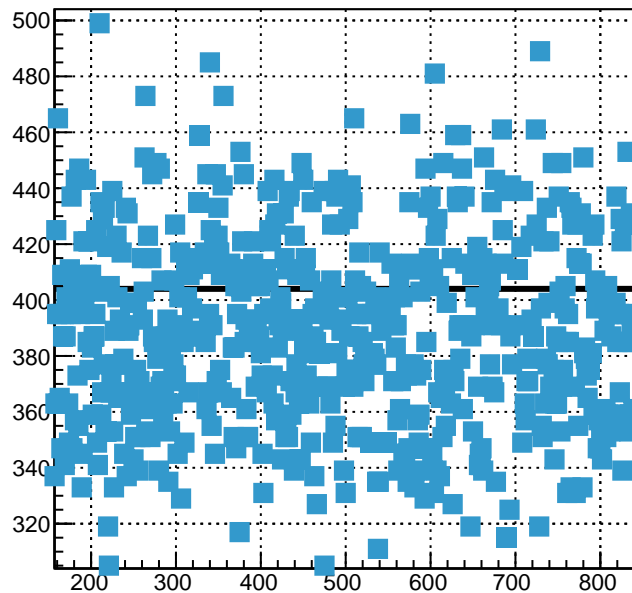
a1[3] gain



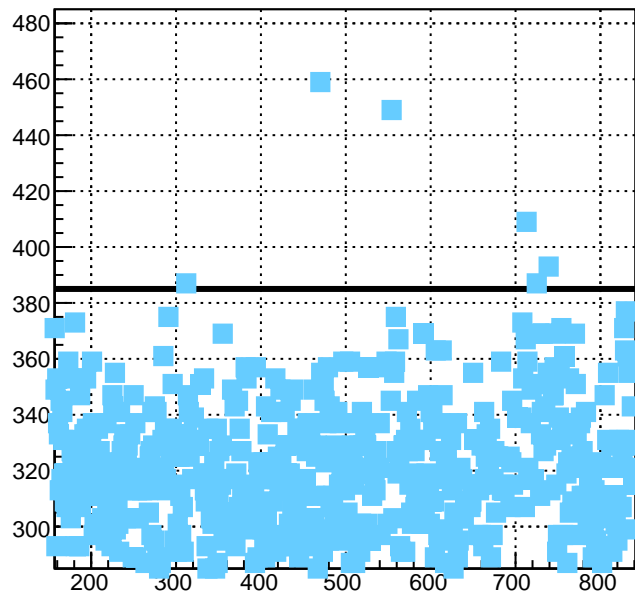
a1[4] gain



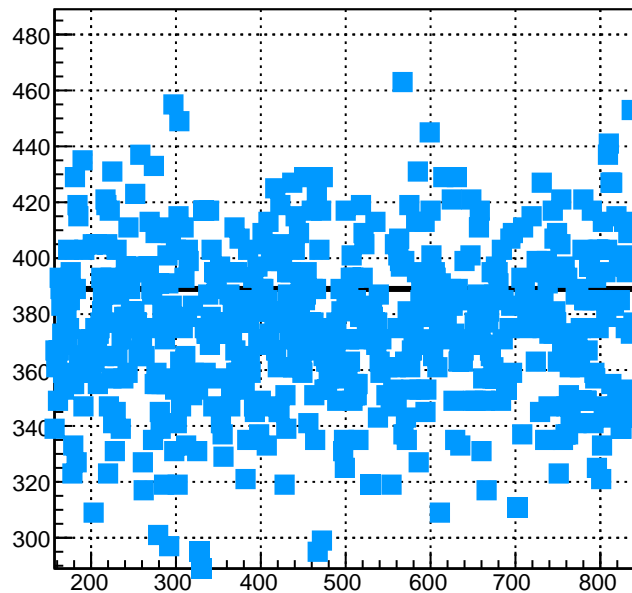
a1[5] gain



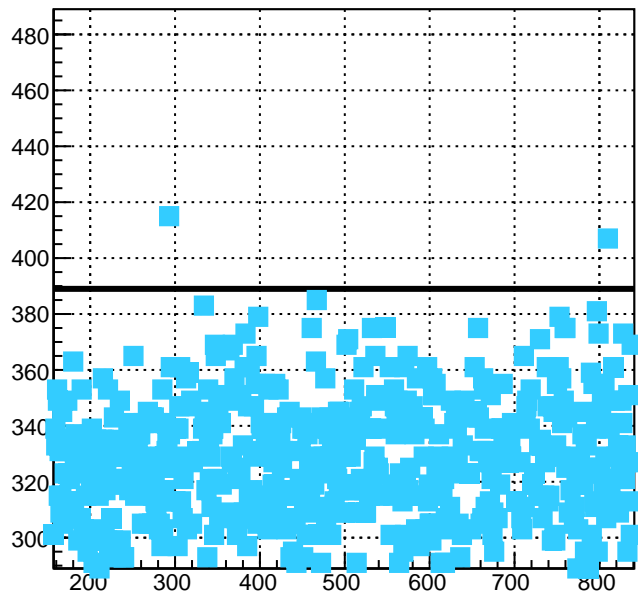
a1[6] gain



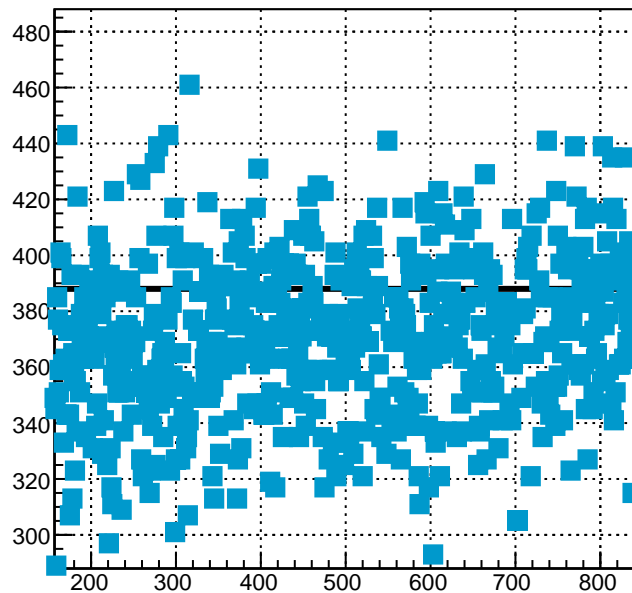
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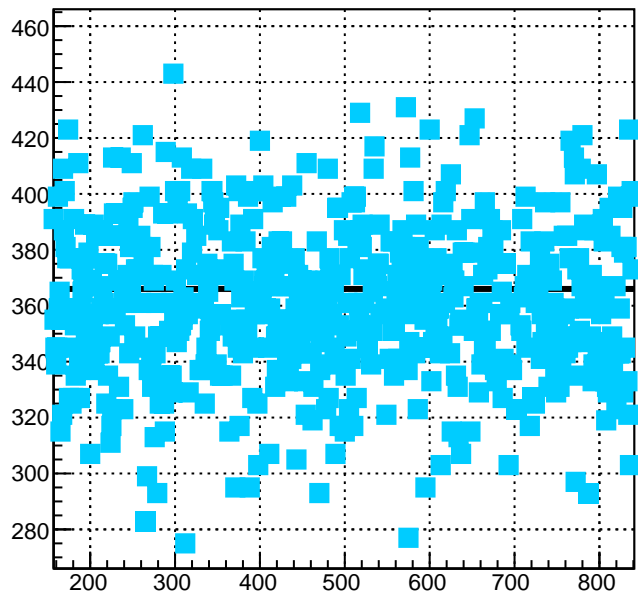
a1[8] gain



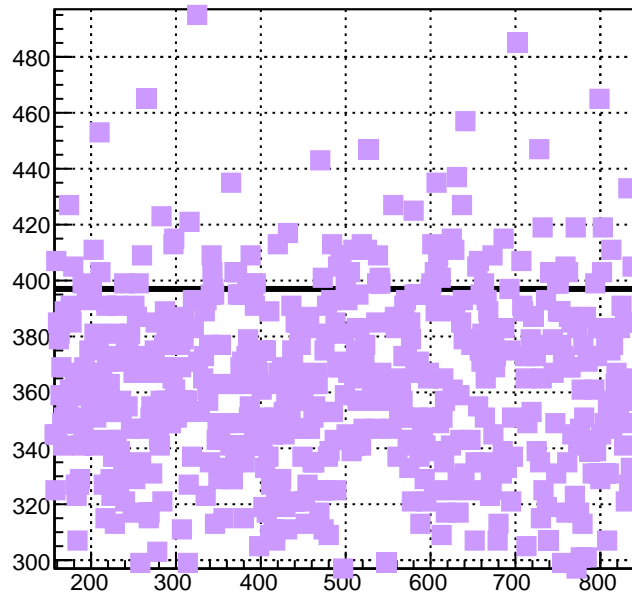
a1[9] gain



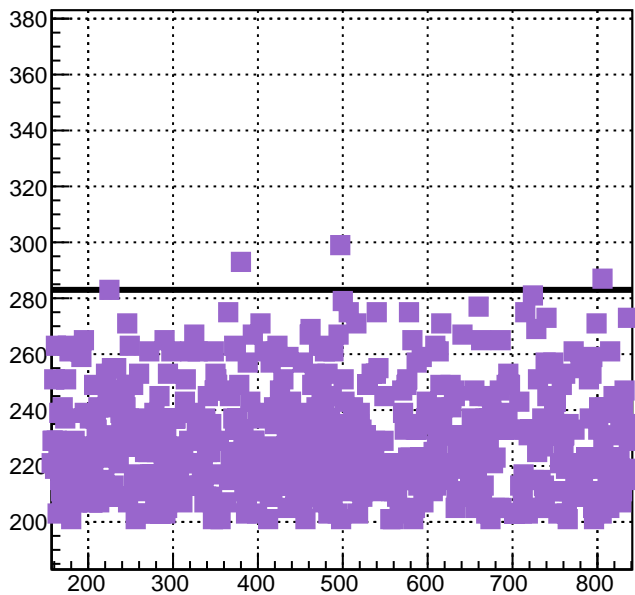
a1[10] gain



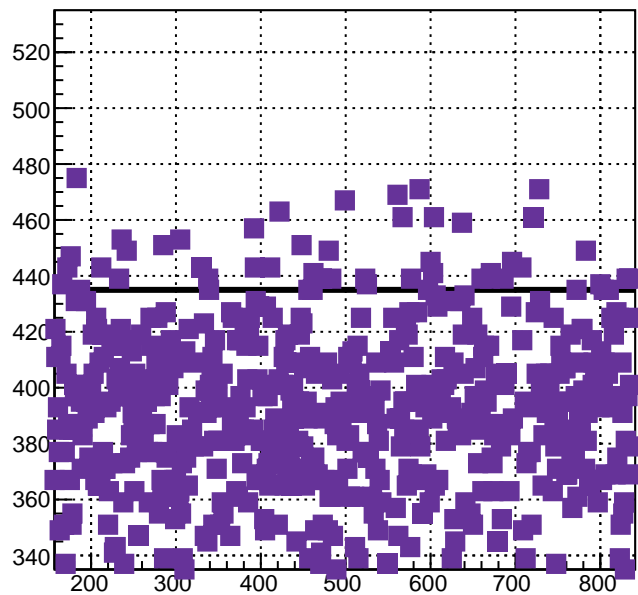
a1[11] gain



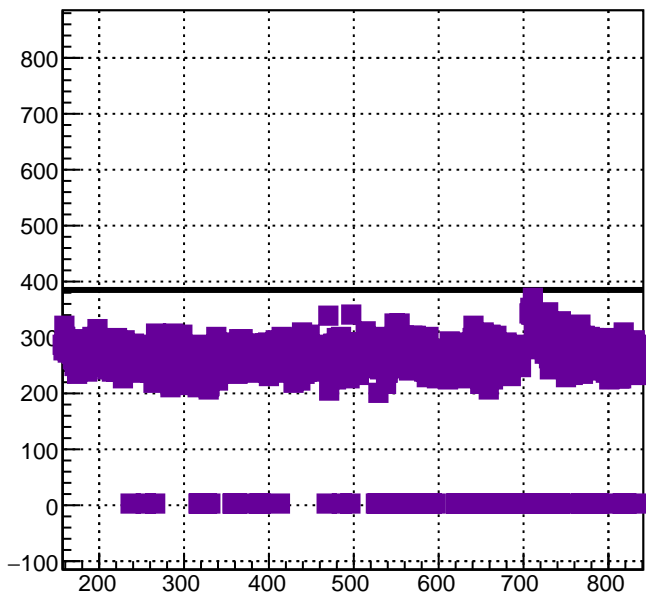
a1[12] gain



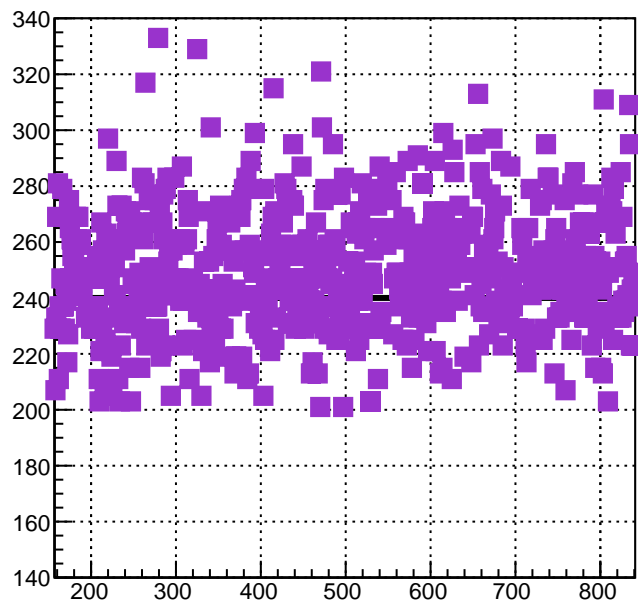
a1[13] gain



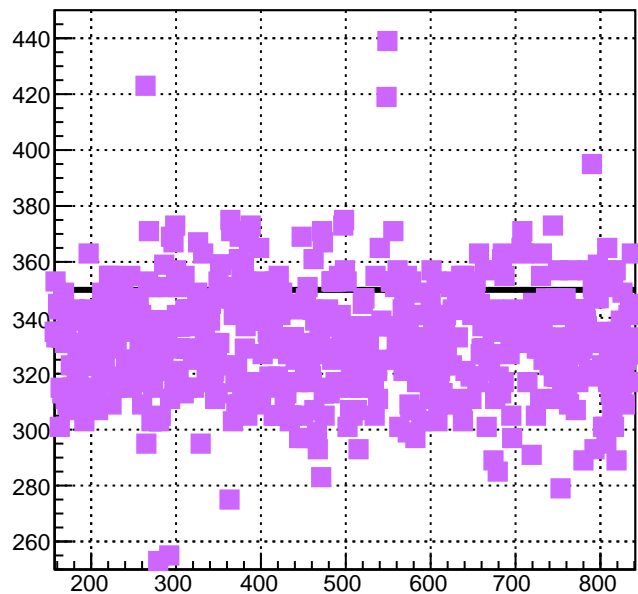
a1[14] gain



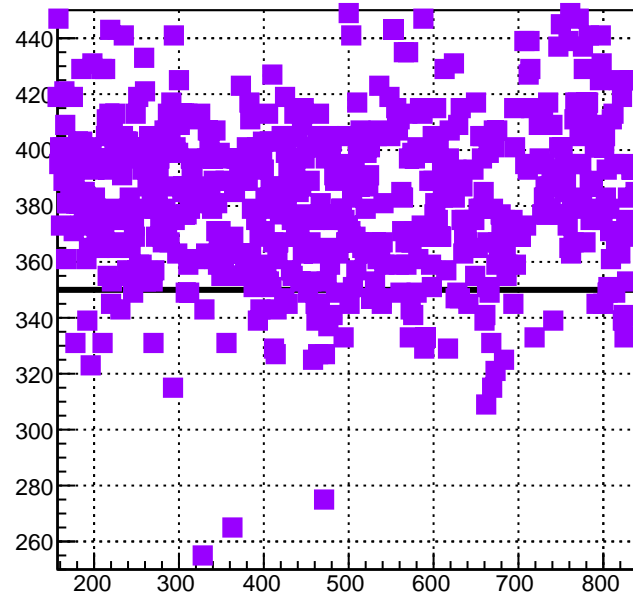
a1[15] gain



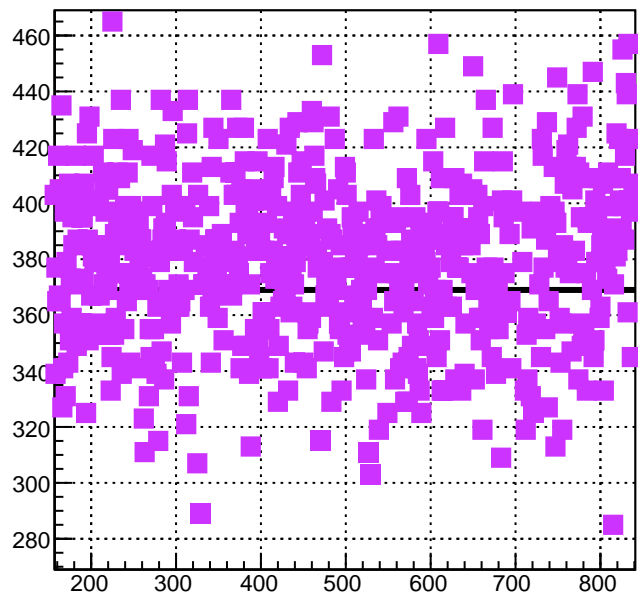
a1[16] gain



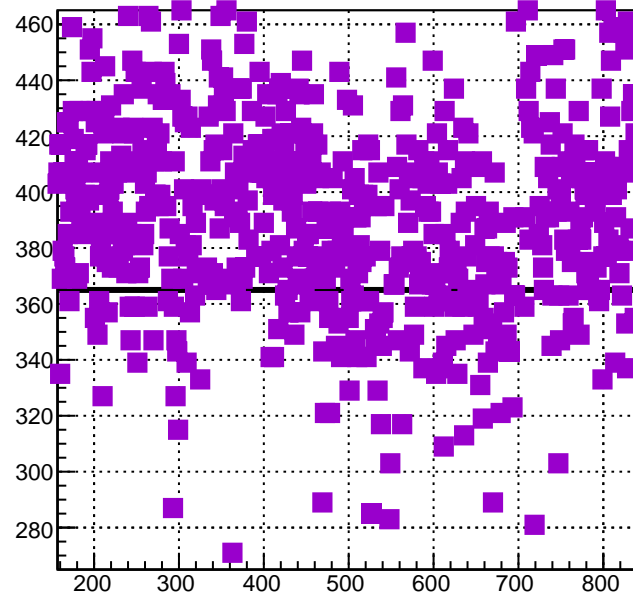
a1[17] gain



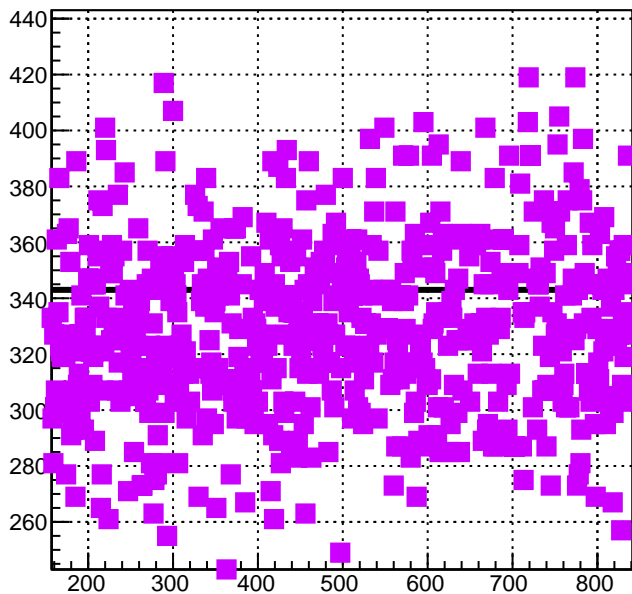
a1[18] gain



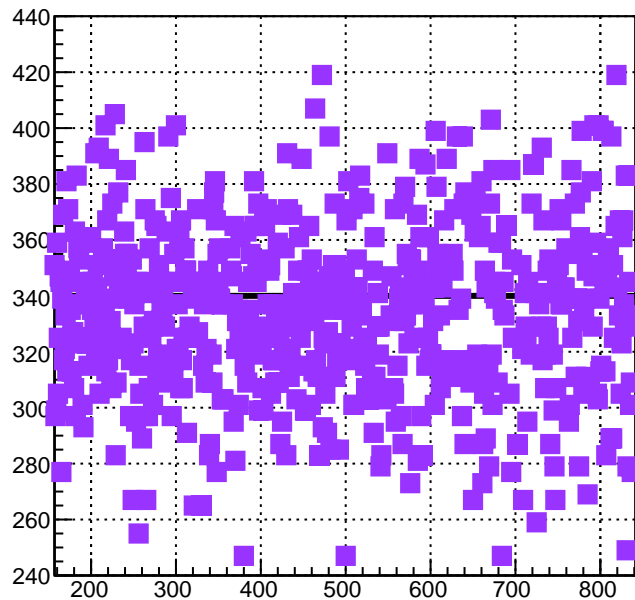
a1[19] gain



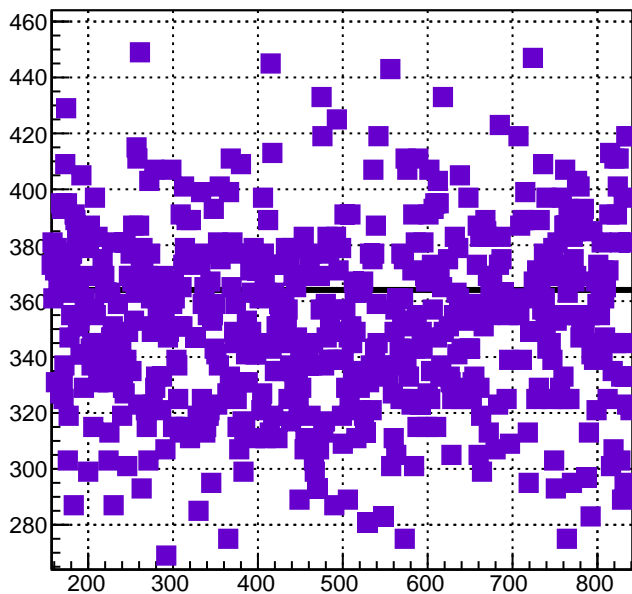
a1[20] gain



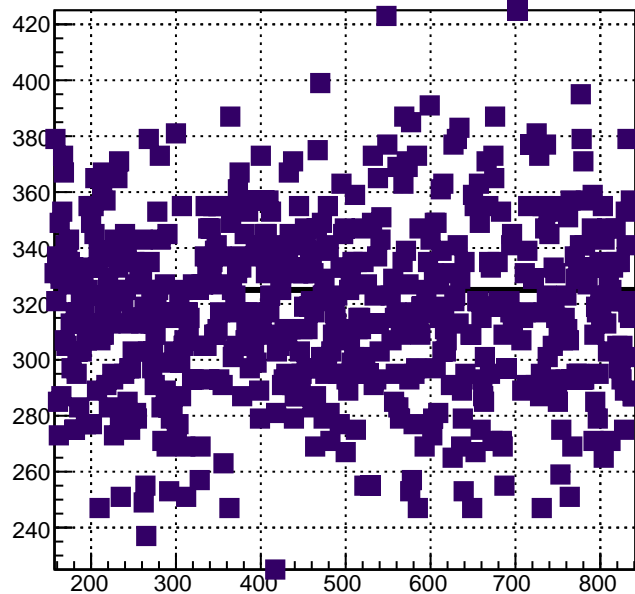
a1[21] gain



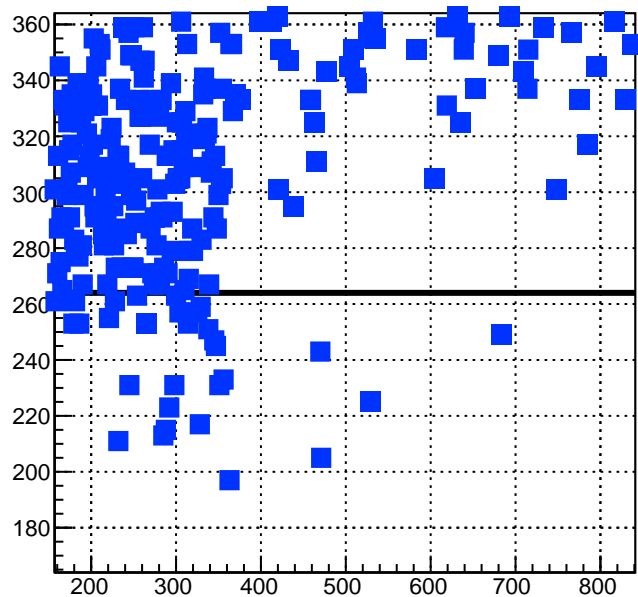
a1[22] gain



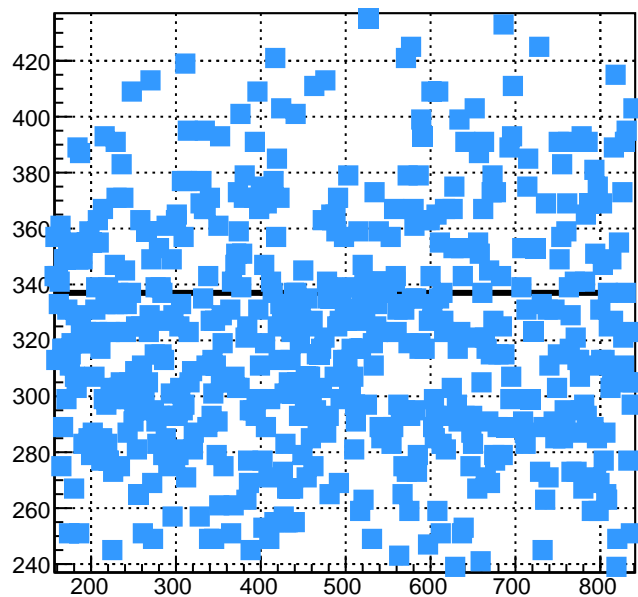
a1[23] gain



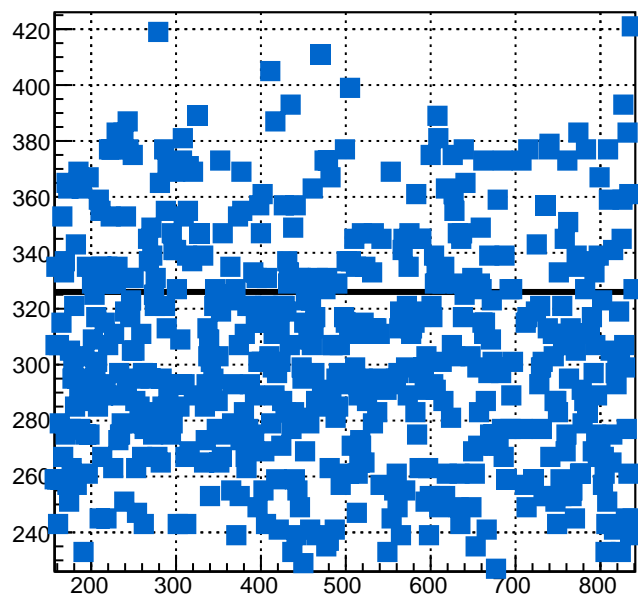
a2[0] gain



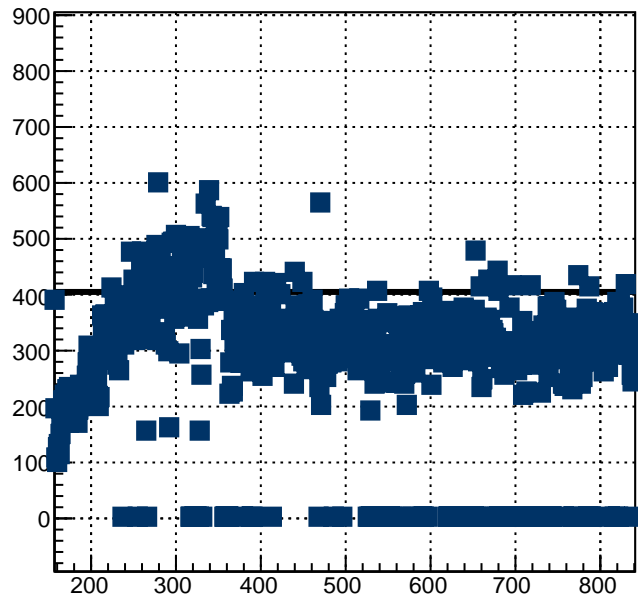
a2[1] gain



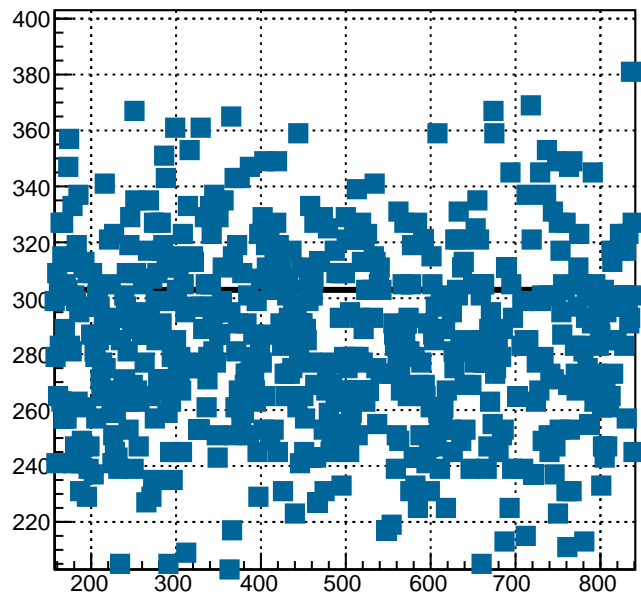
a2[2] gain



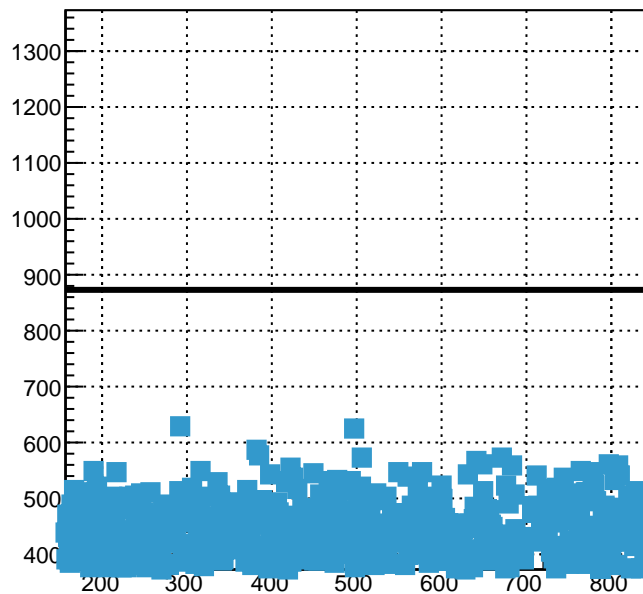
a2[3] gain



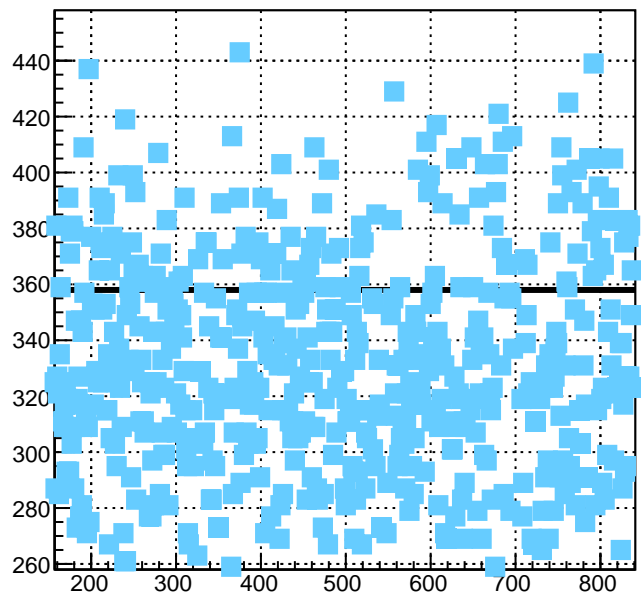
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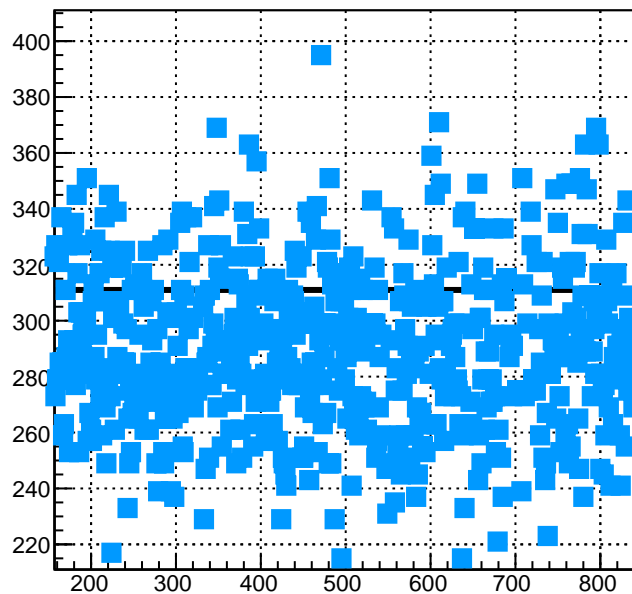
a2[5] gain



a2[6] gain

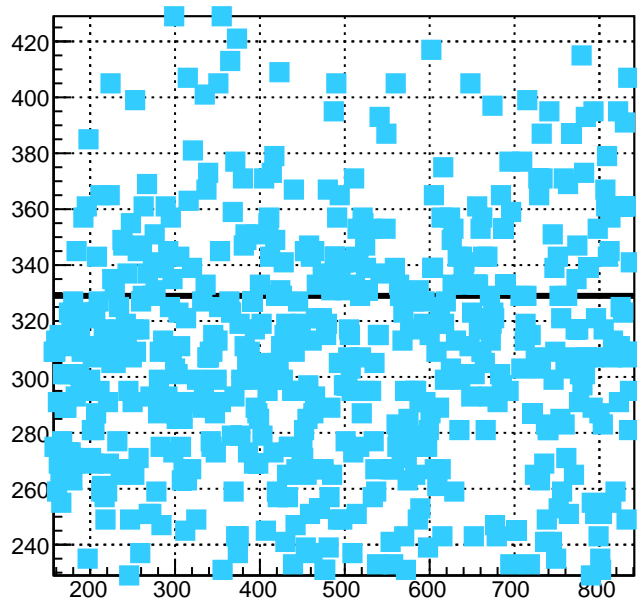


a2[7] gain

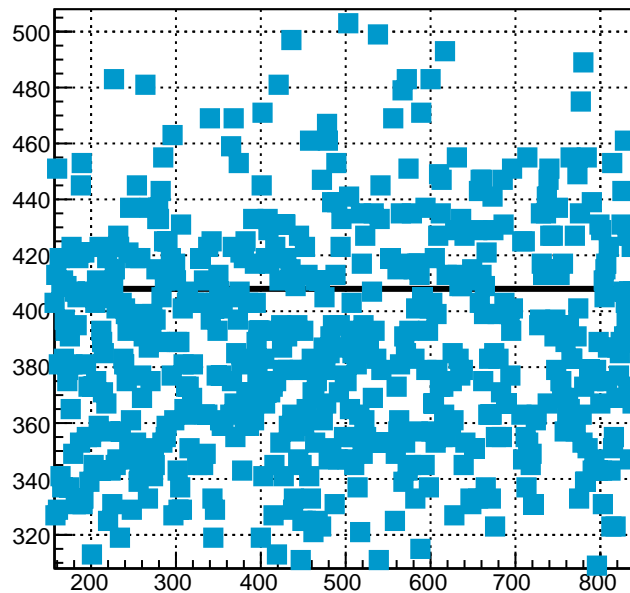




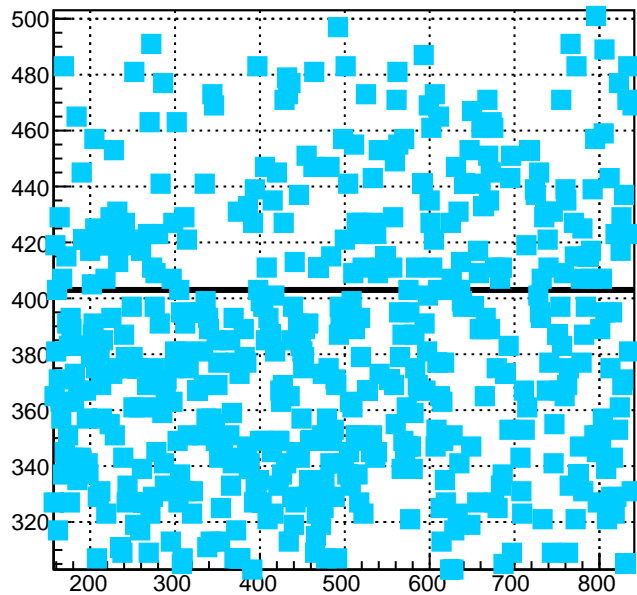
a2[8] gain



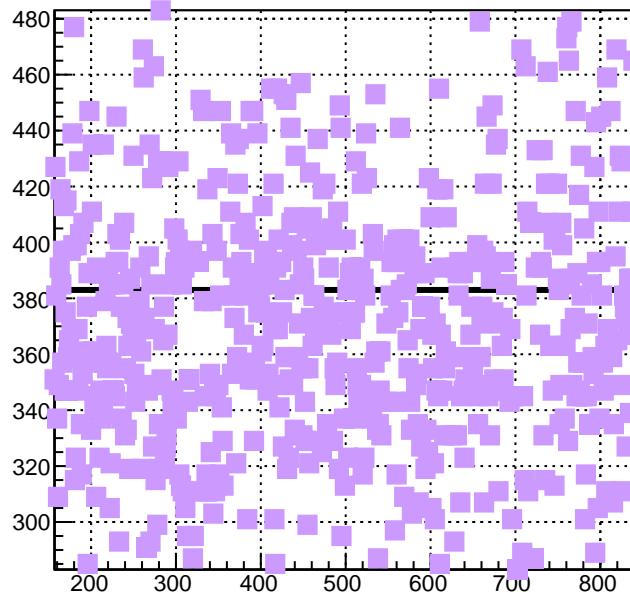
a2[9] gain



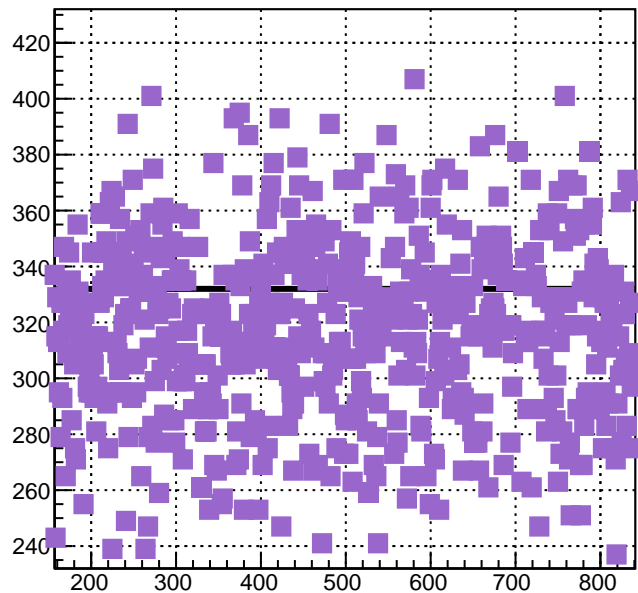
a2[10] gain



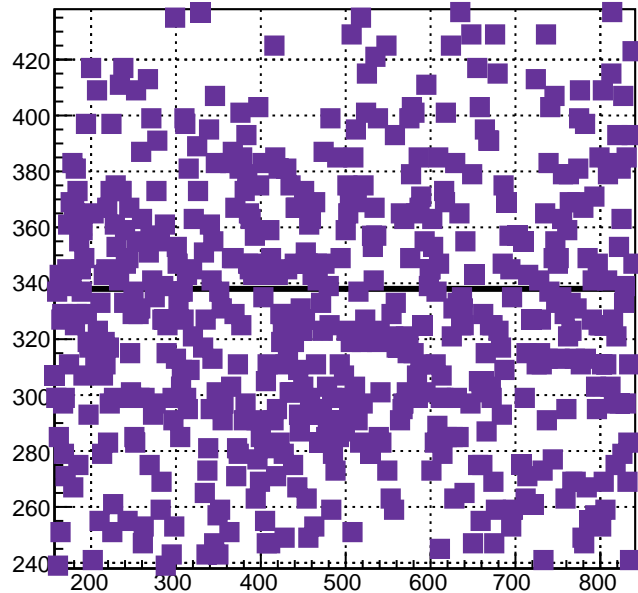
a2[11] gain



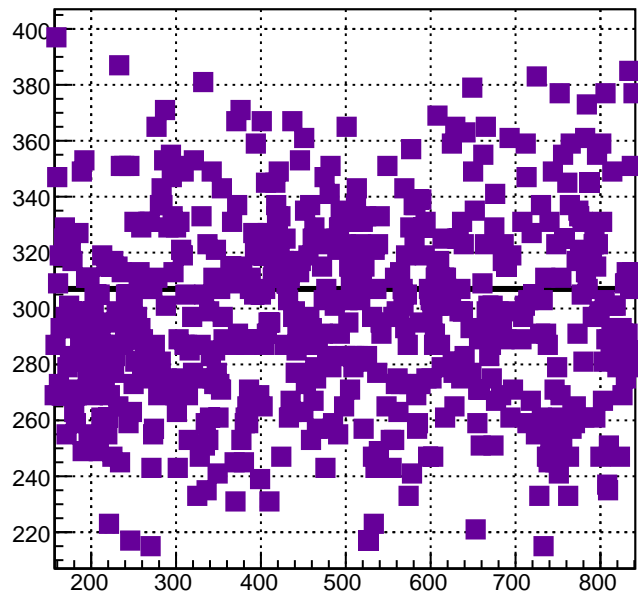
a2[12] gain



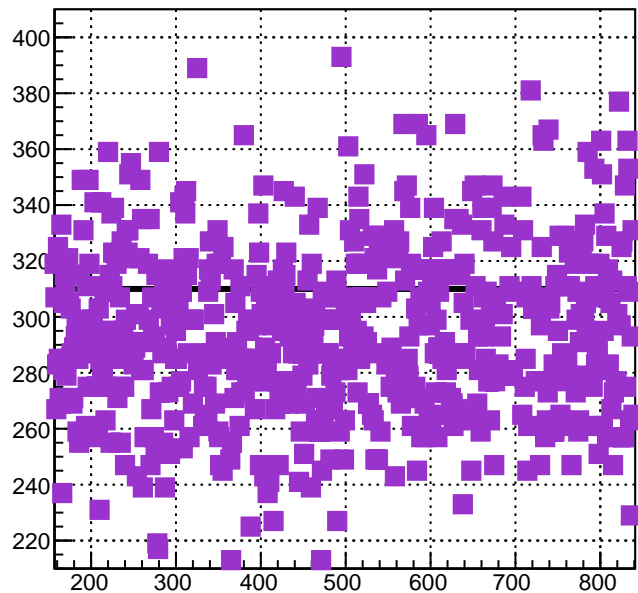
a2[13] gain



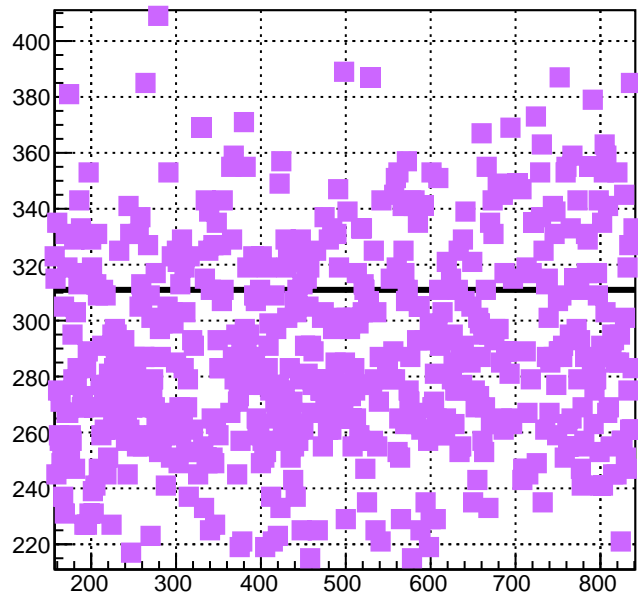
a2[14] gain



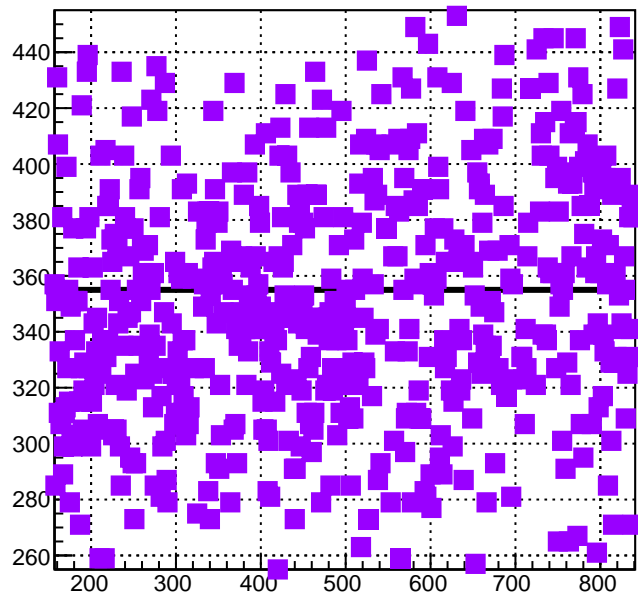
a2[15] gain



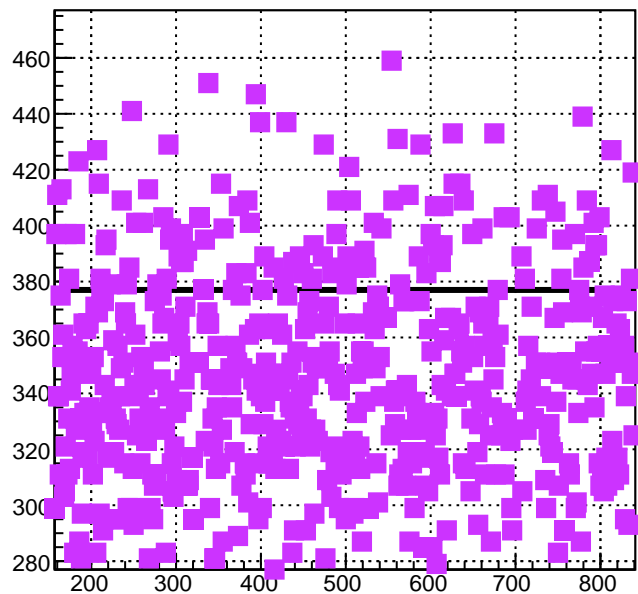
a2[16] gain



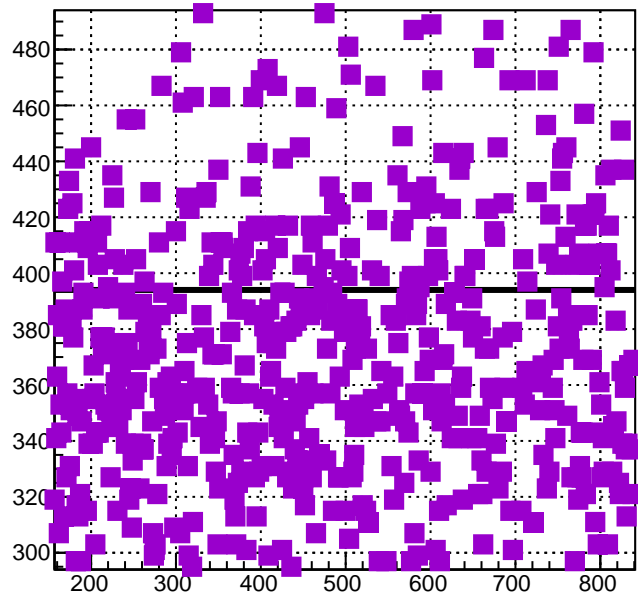
a2[17] gain



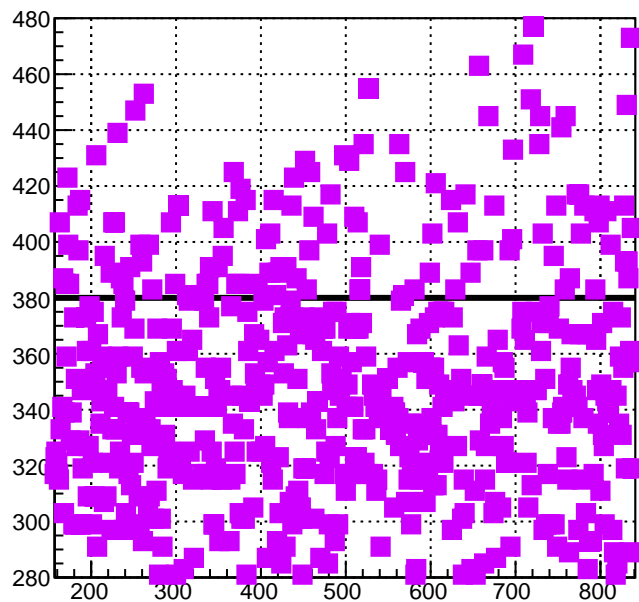
a2[18] gain



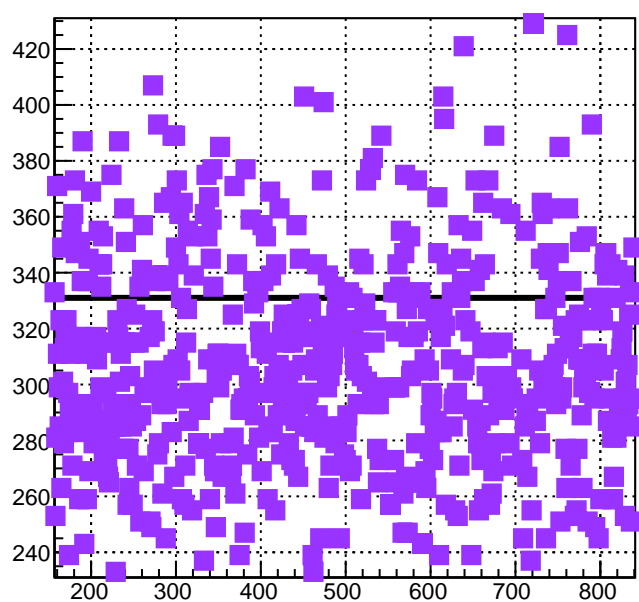
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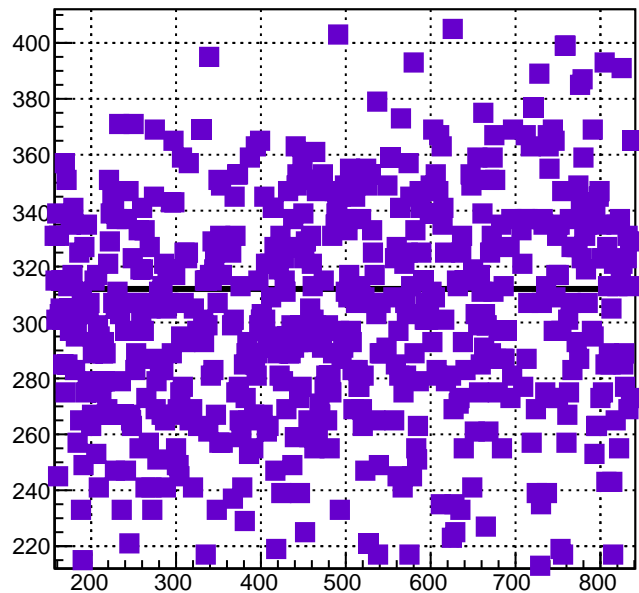
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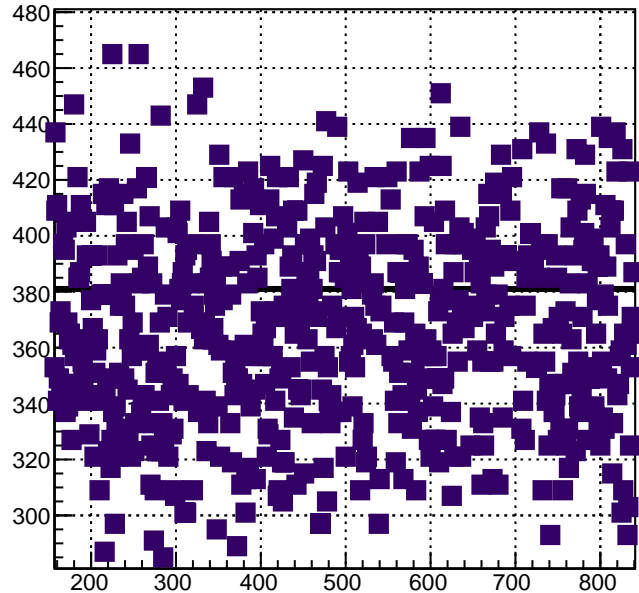
a2[21] gain



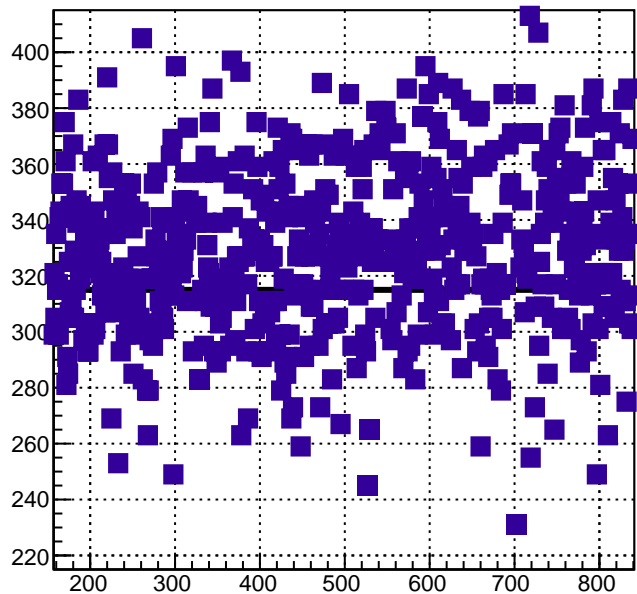
a2[22] gain



a2[23] gain



a2[24] gain



a2[25] gain

