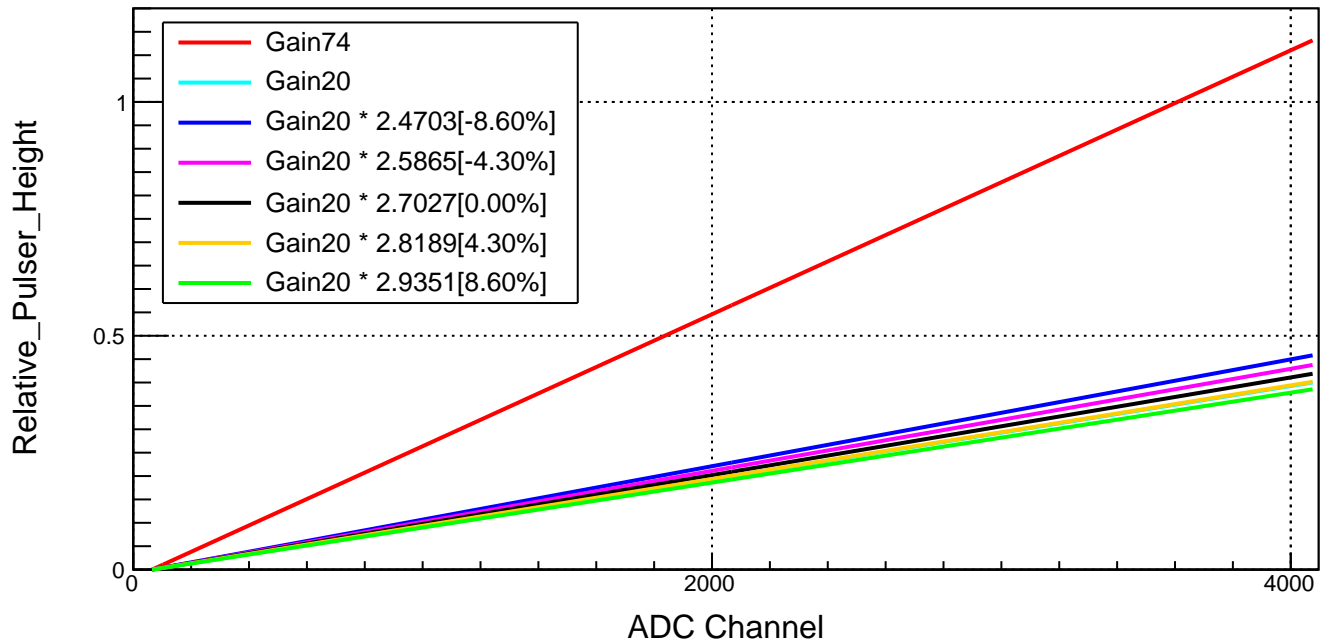
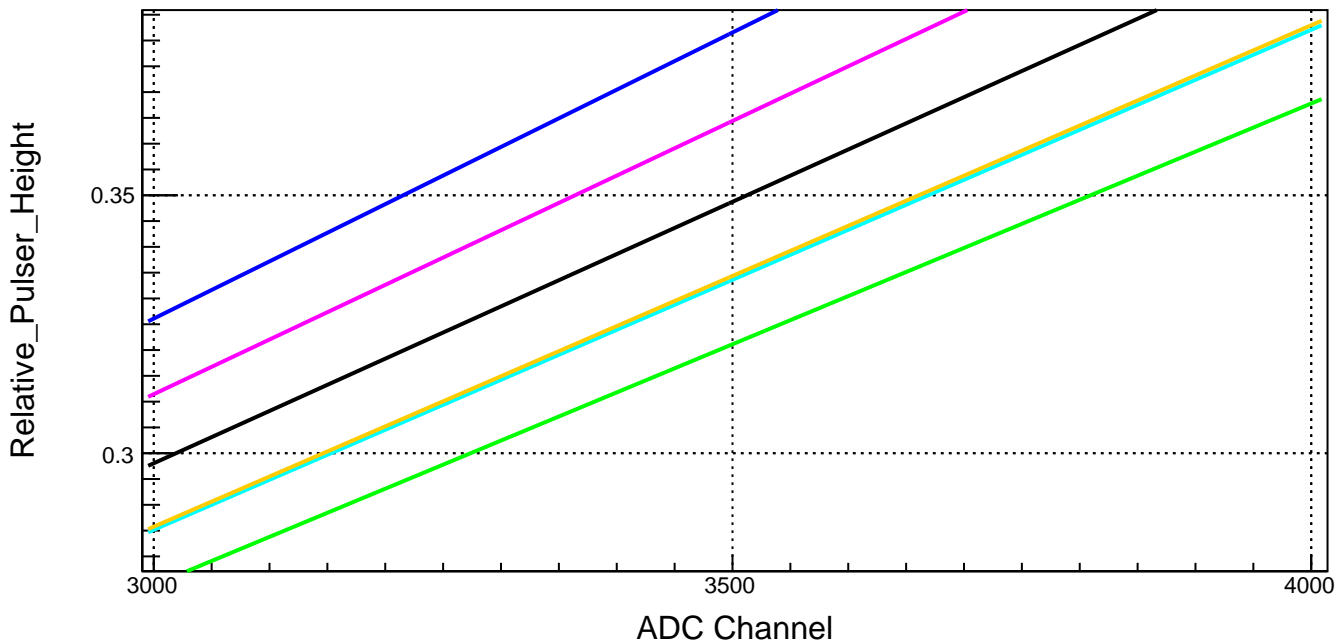


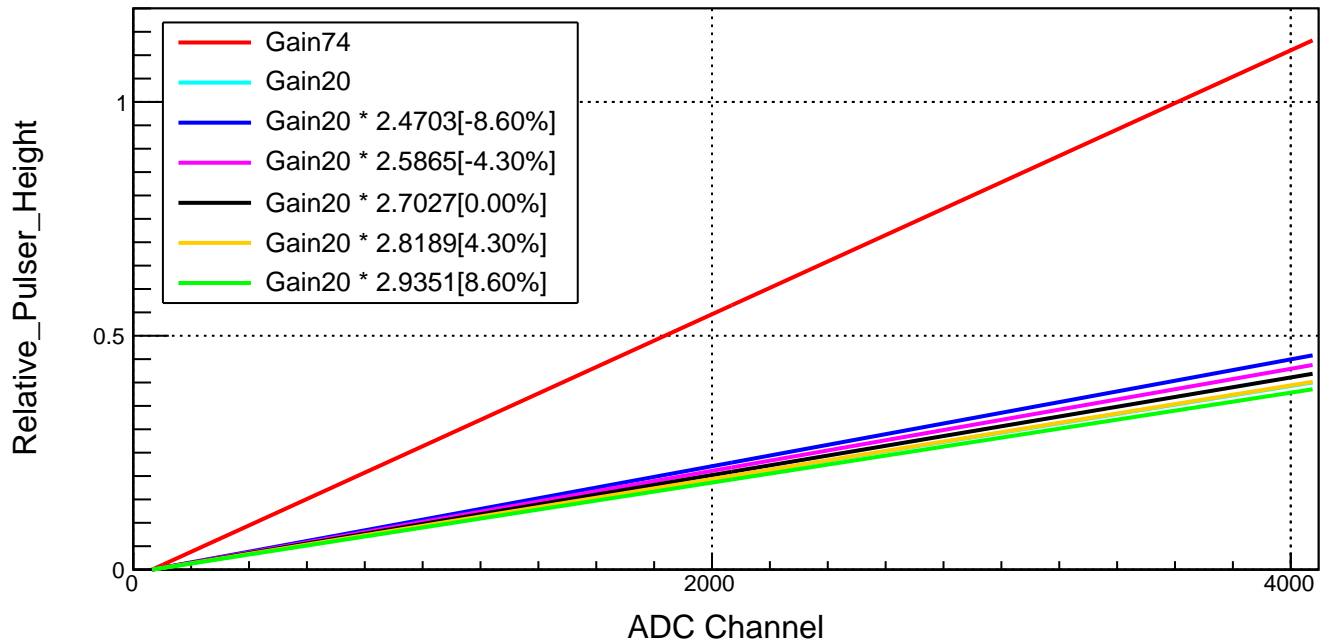
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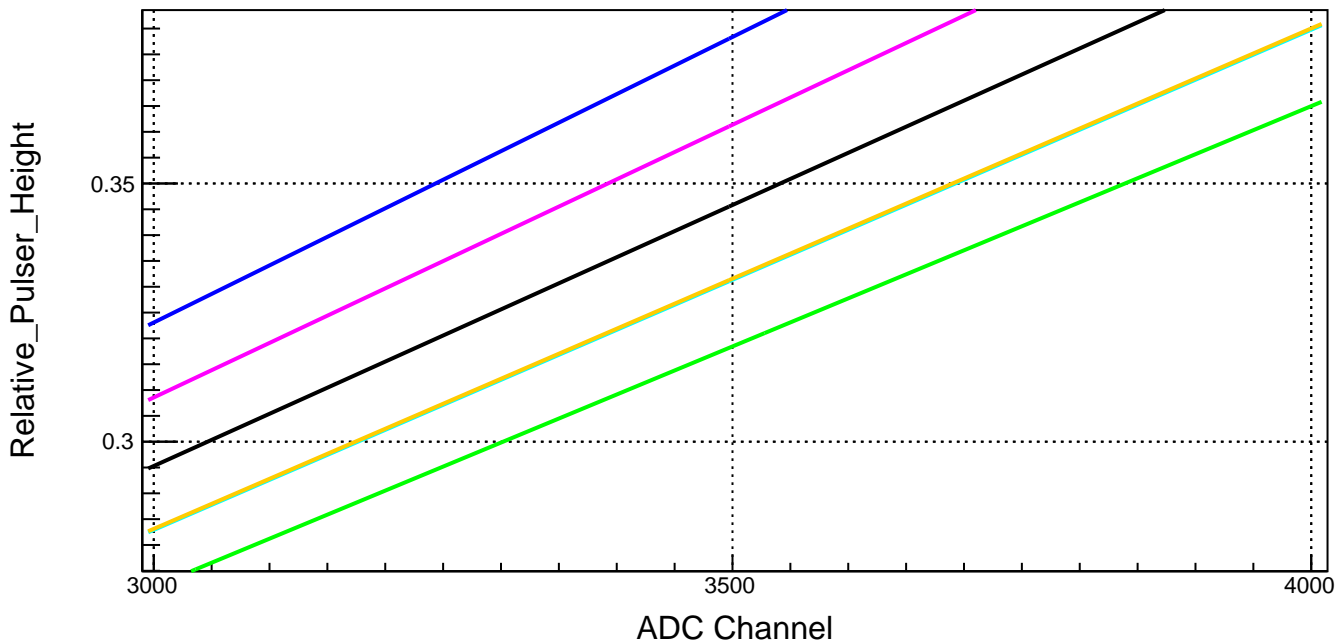
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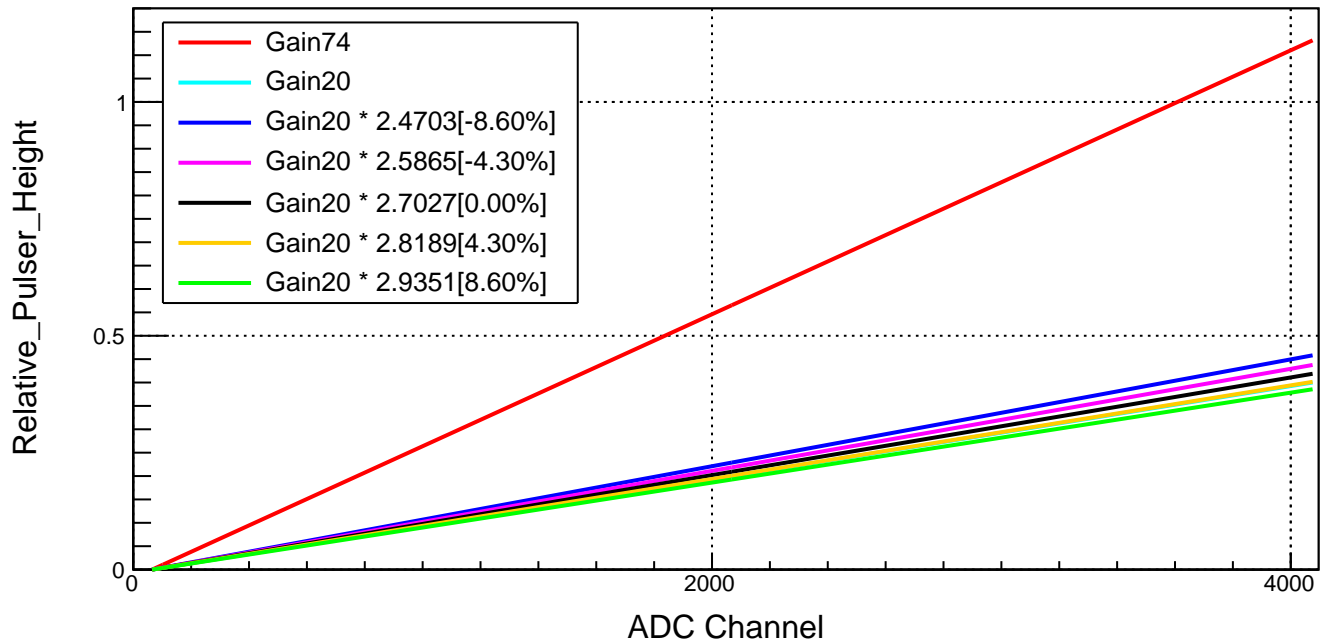
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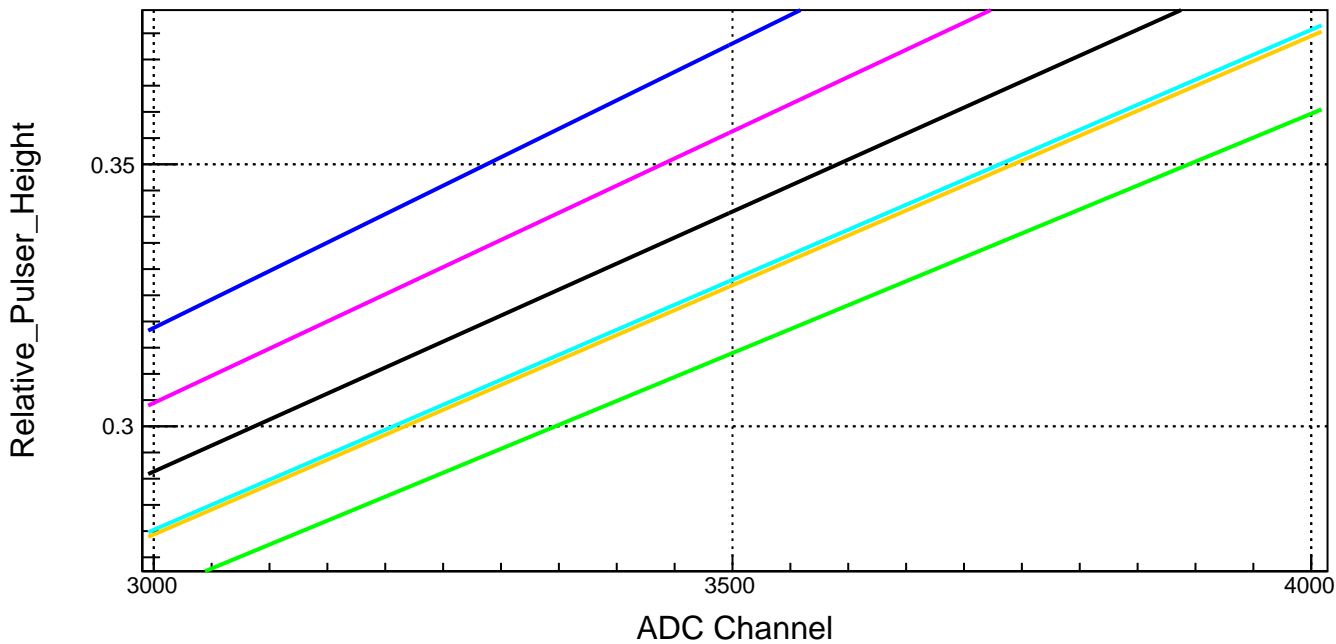
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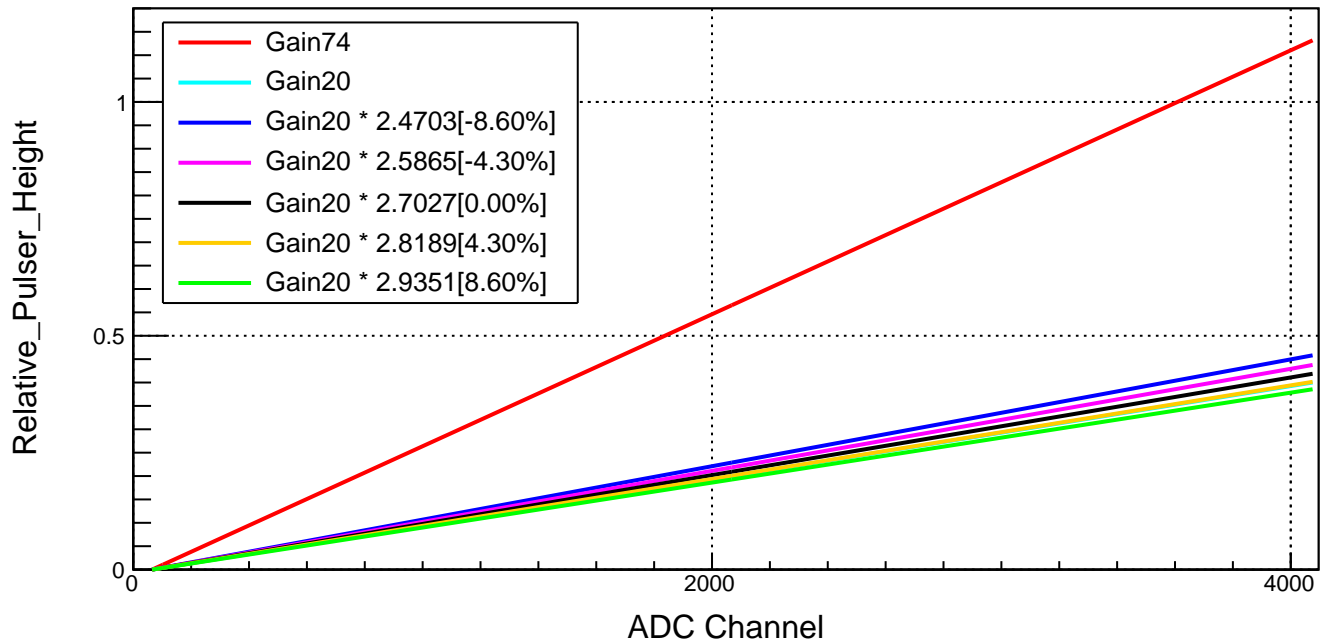
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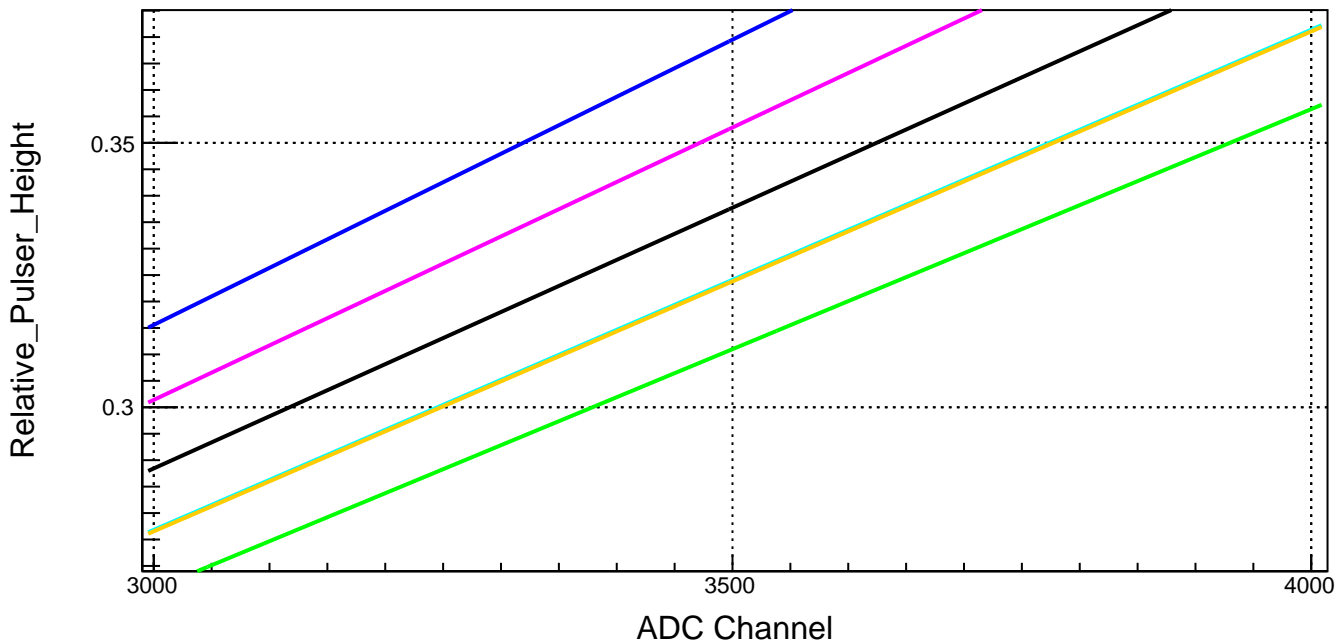
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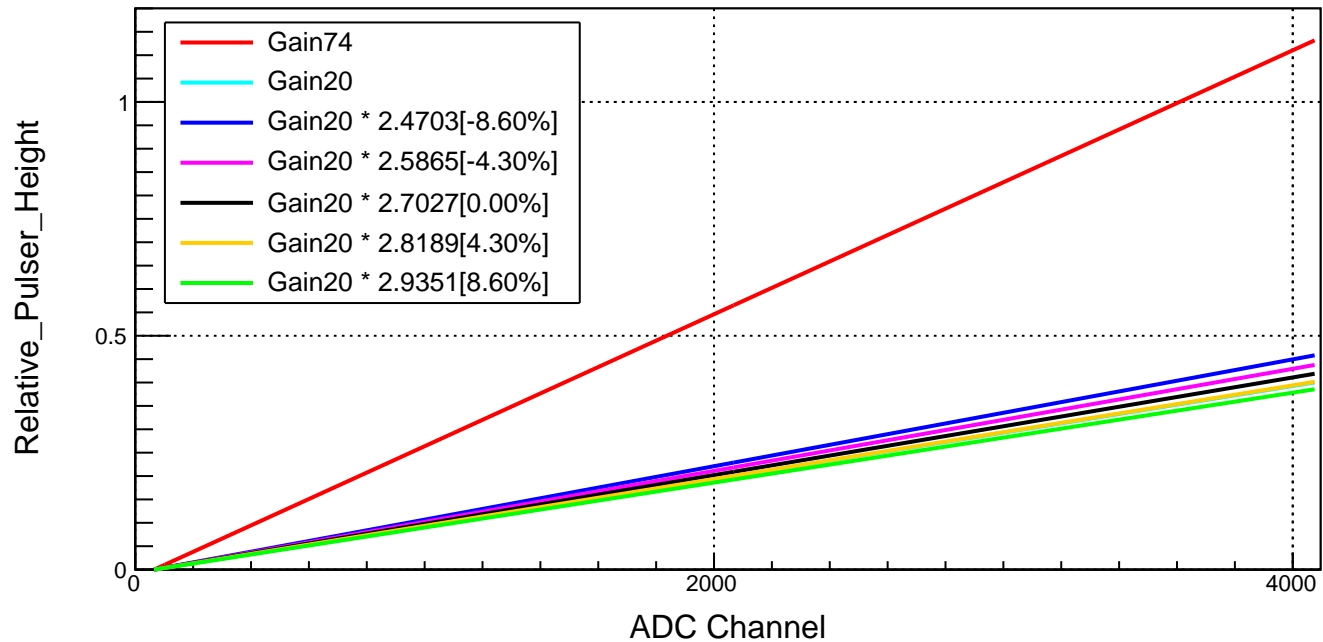
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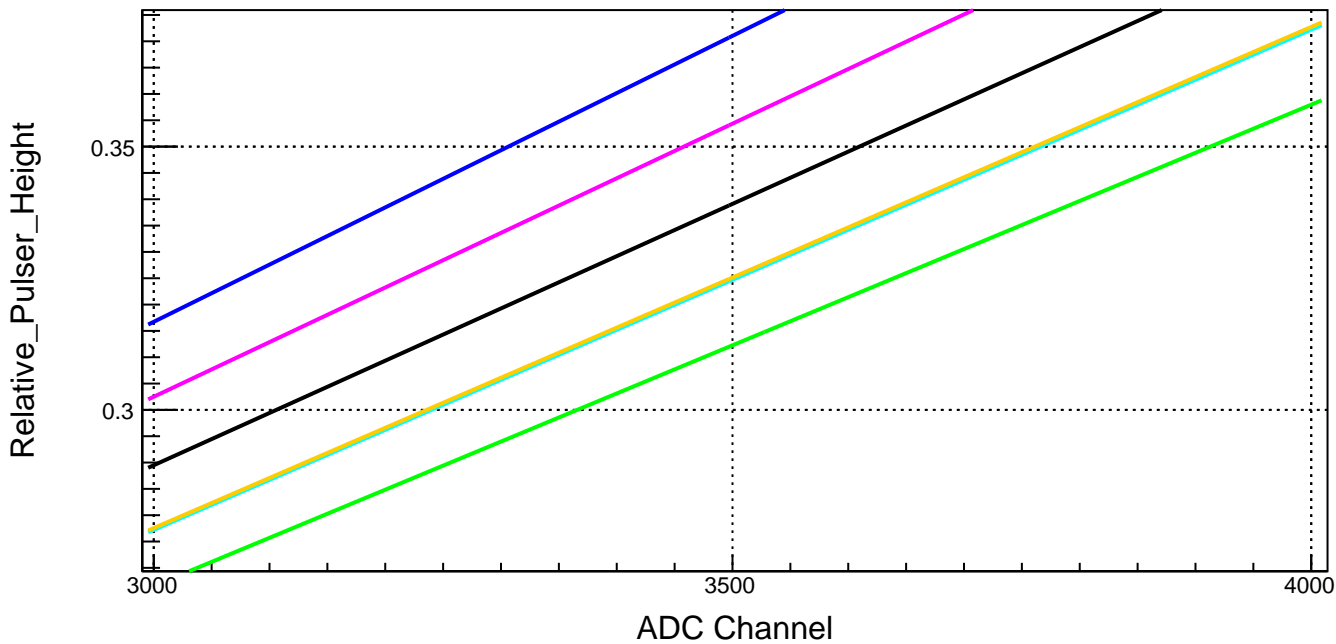
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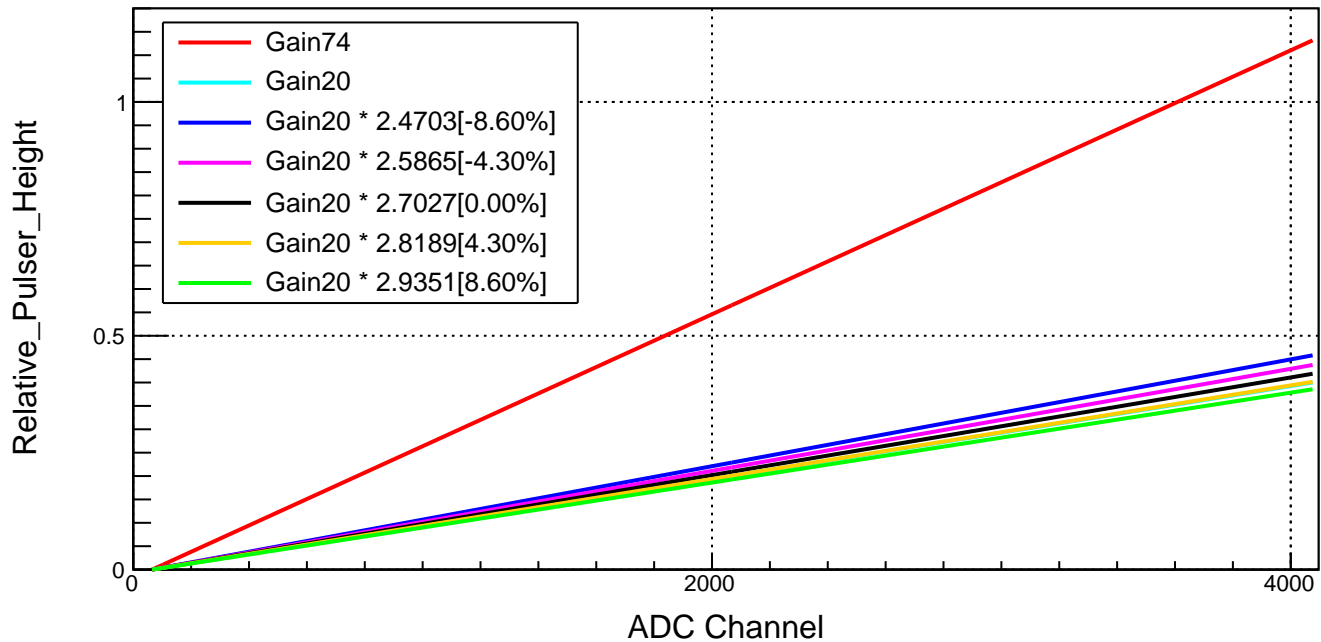
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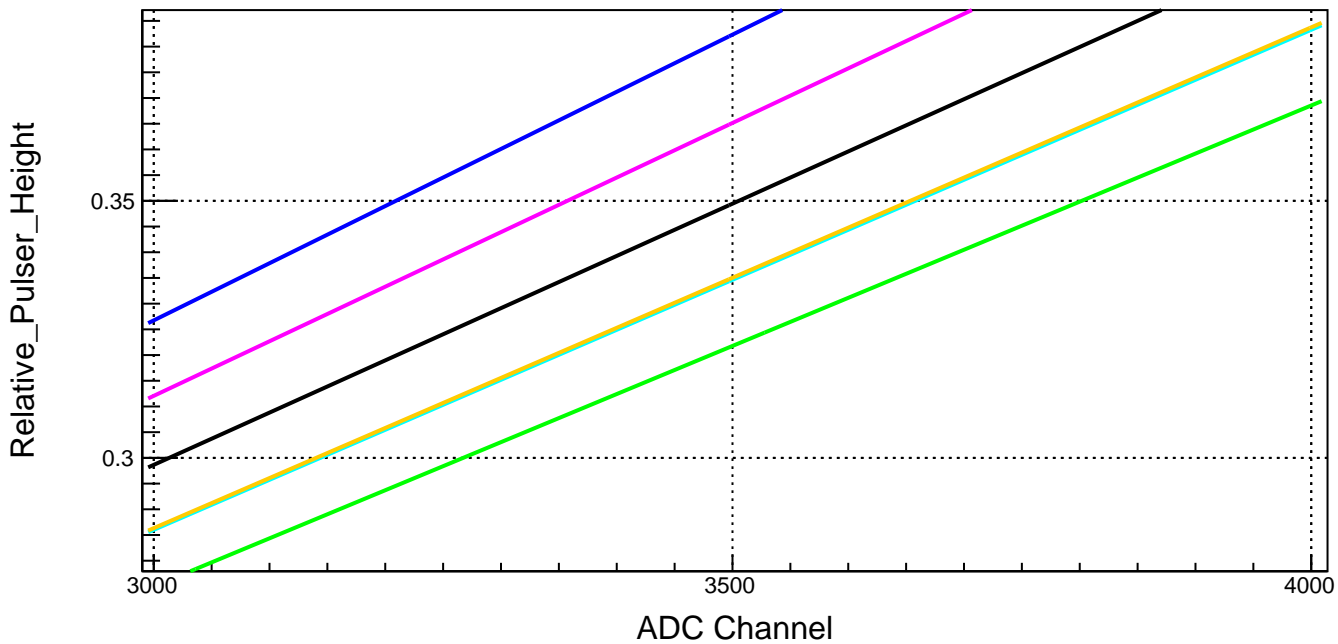
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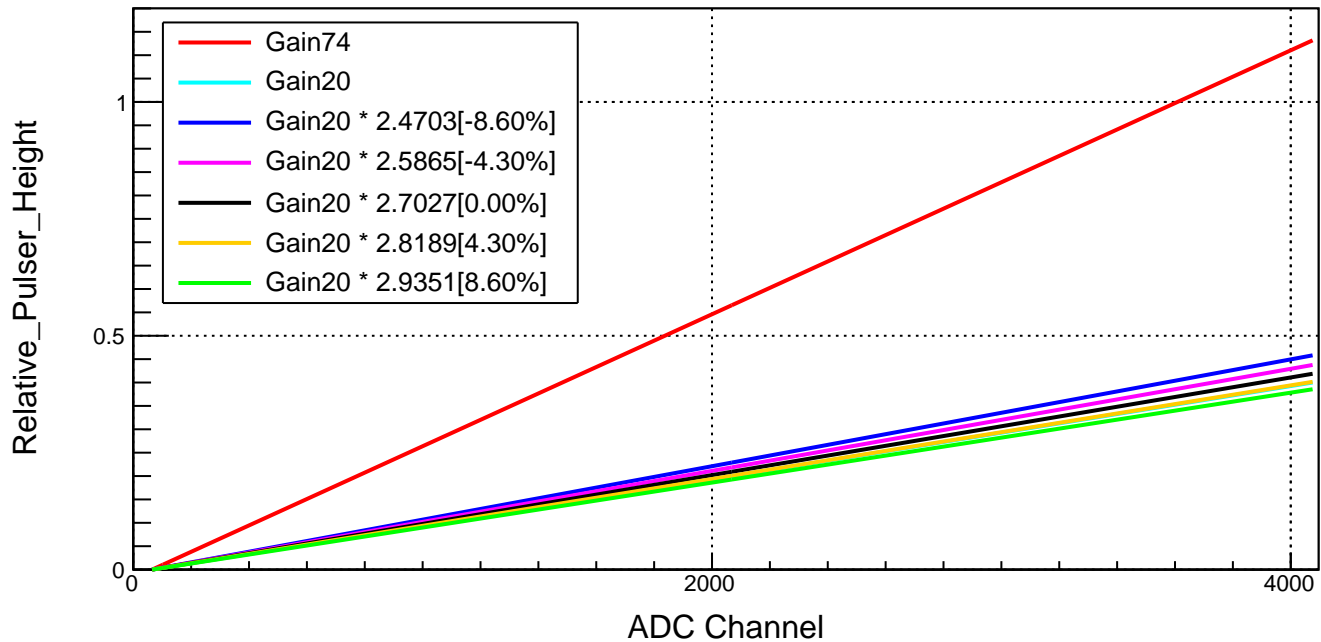
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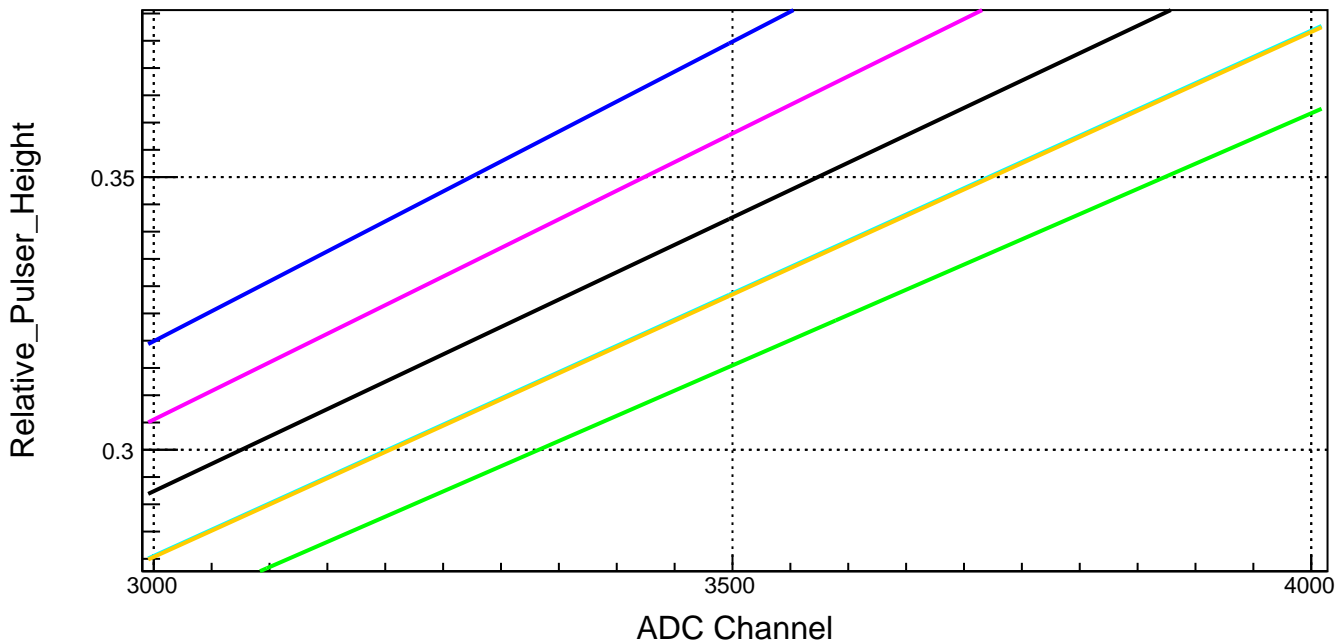
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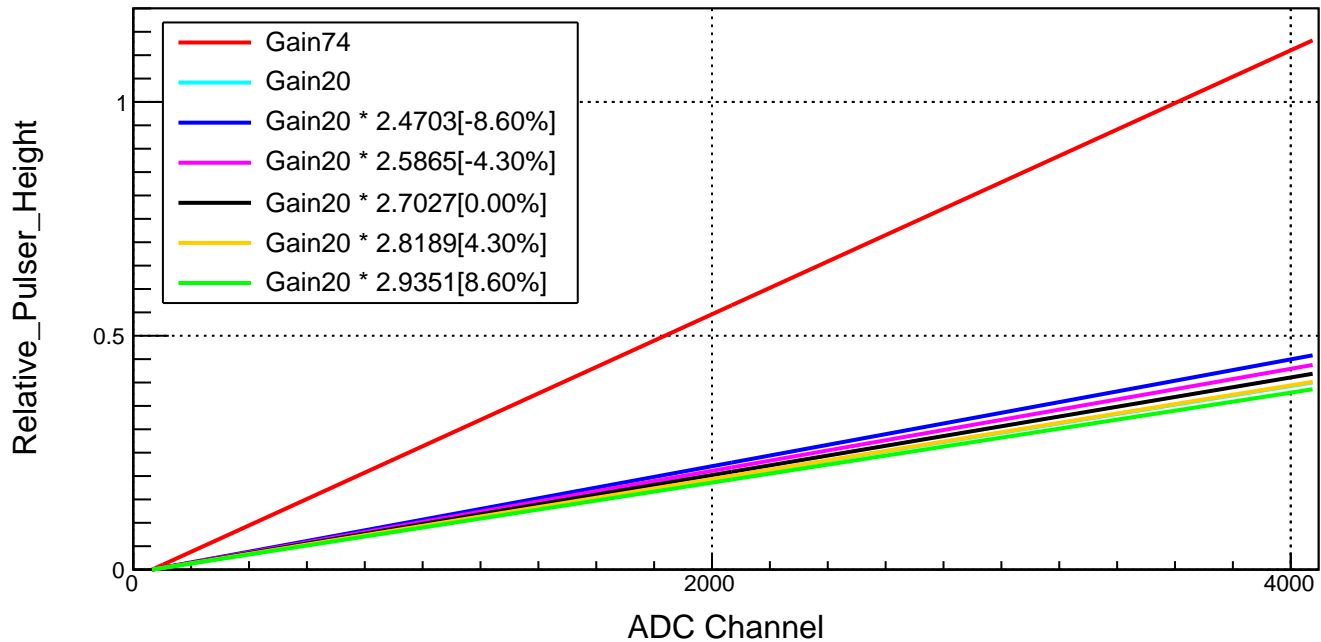
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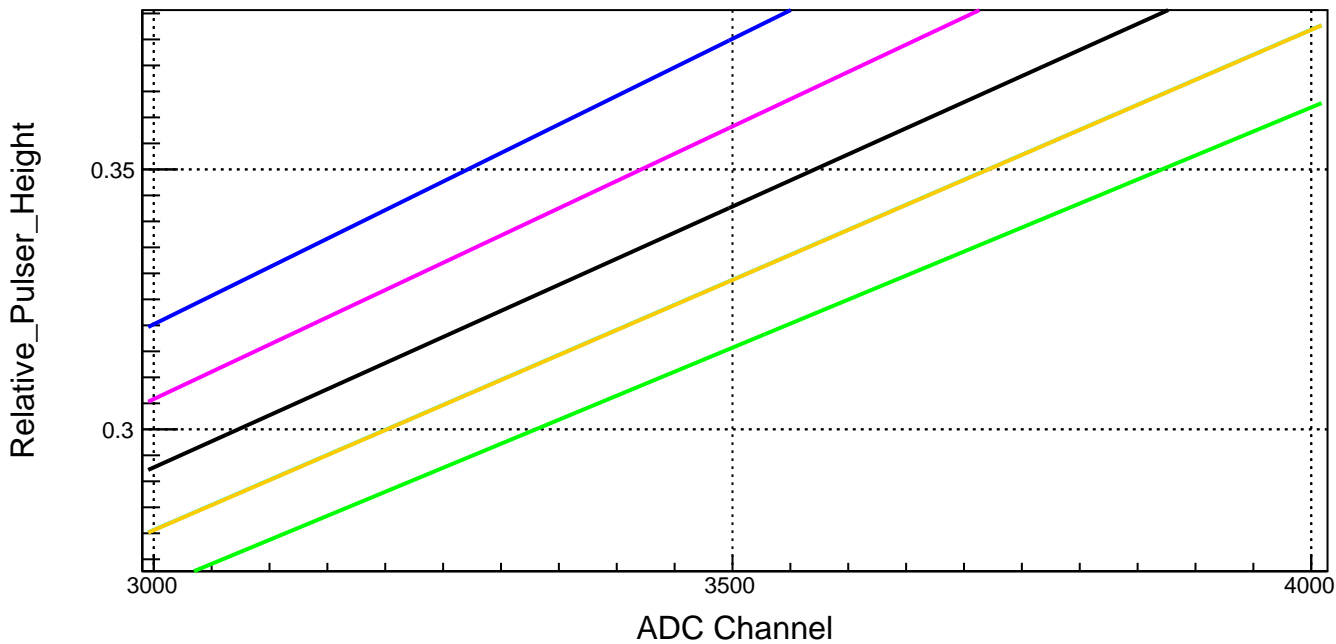
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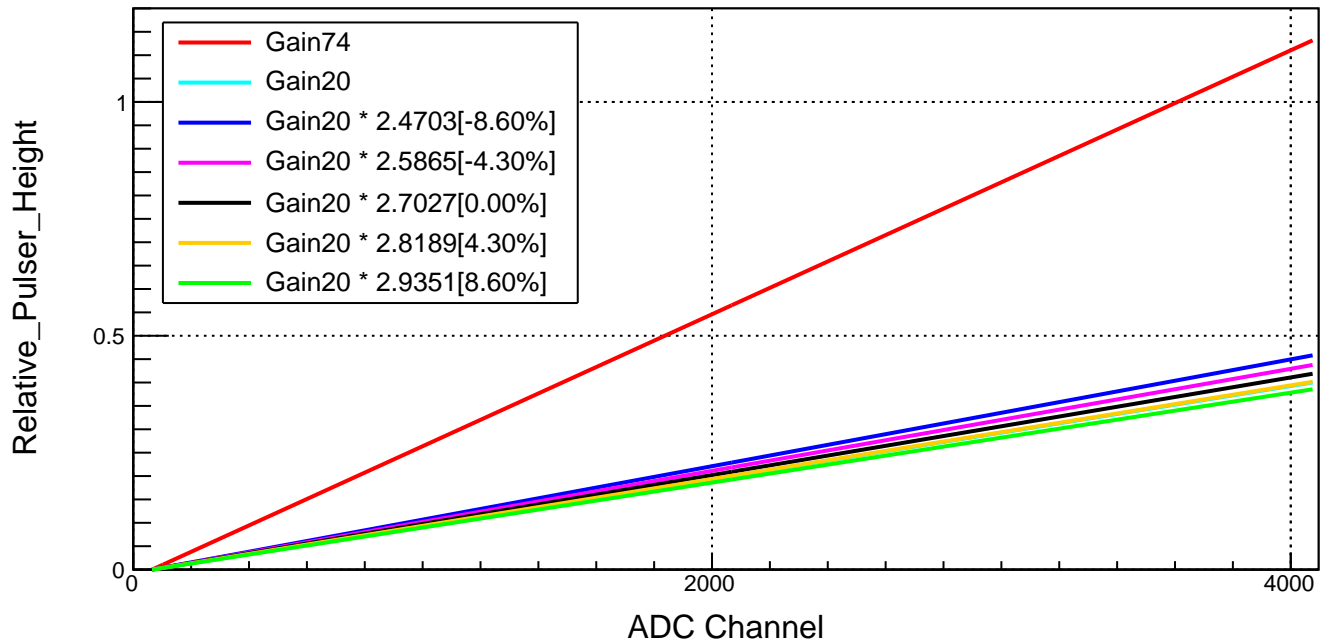
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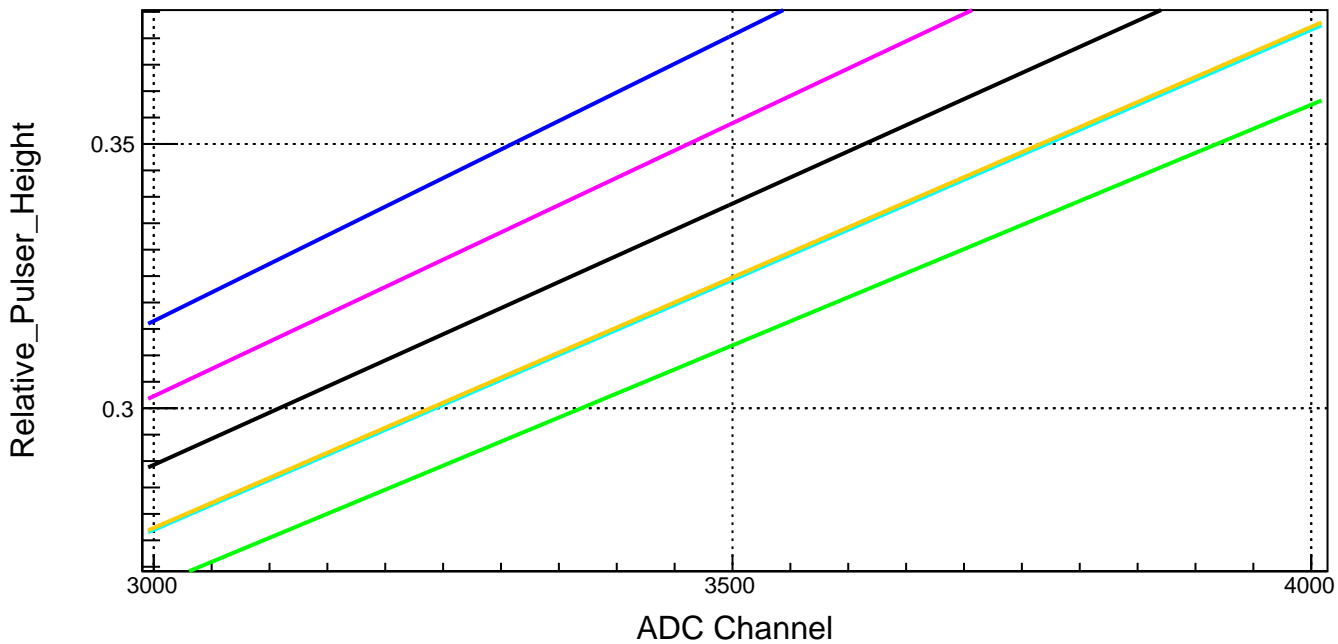
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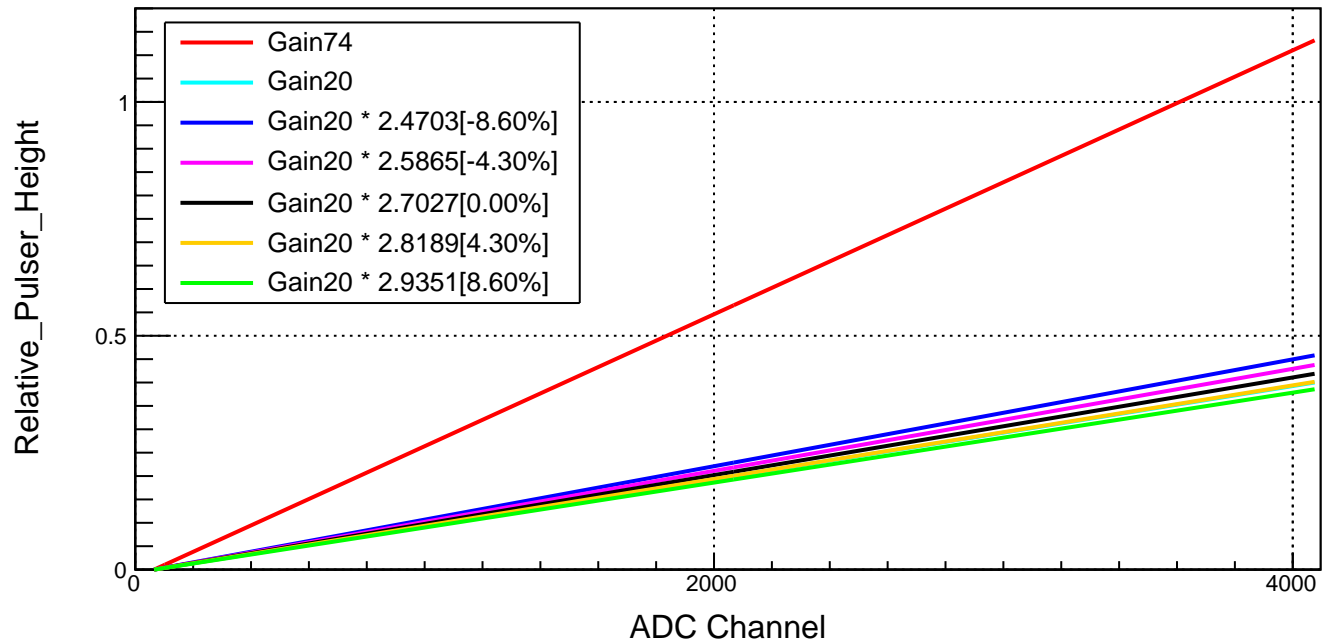
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SSD2_L1S_CH08_Switch_GainEffectOntheCali



SSD2_L1S_CH15_Switch_GainEffectOntheCali



SSD2_L1S_CH09_Switch_GainEffectOntheCali

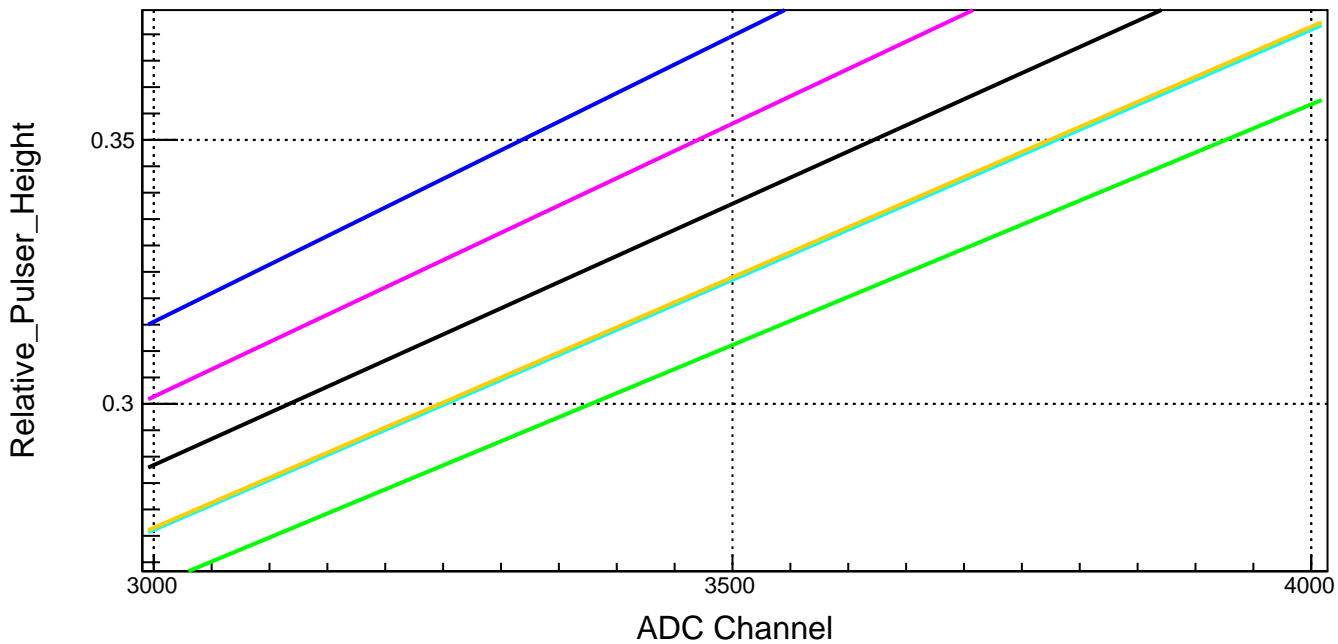
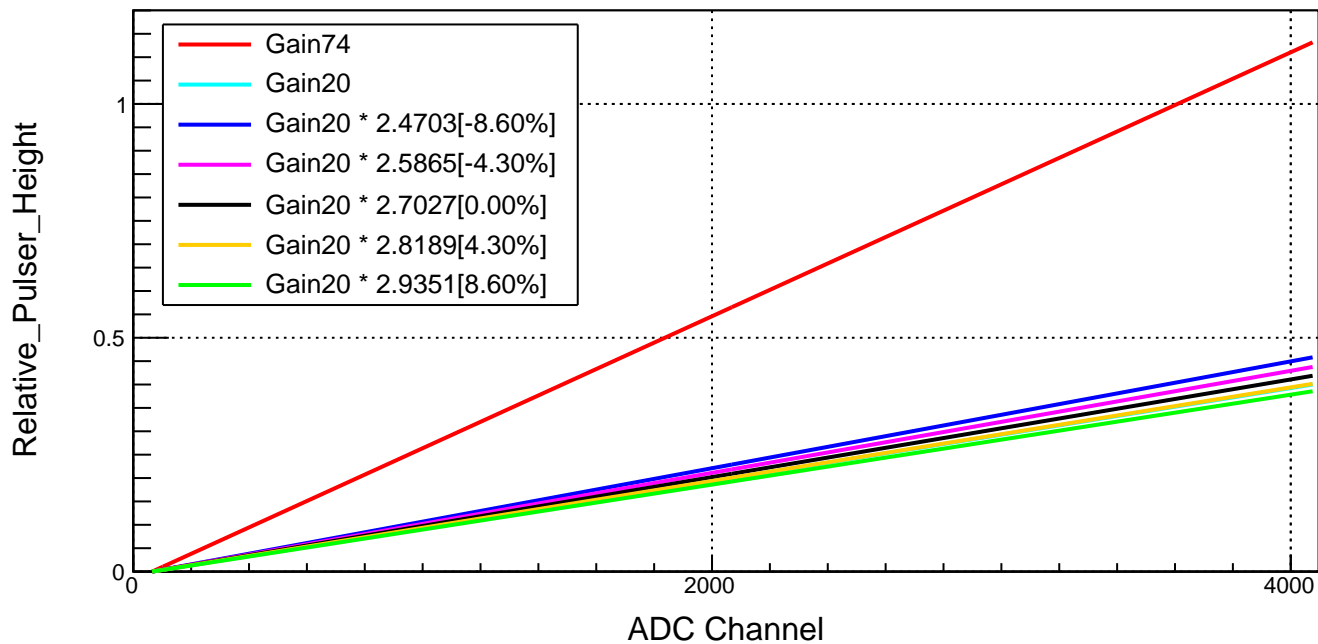
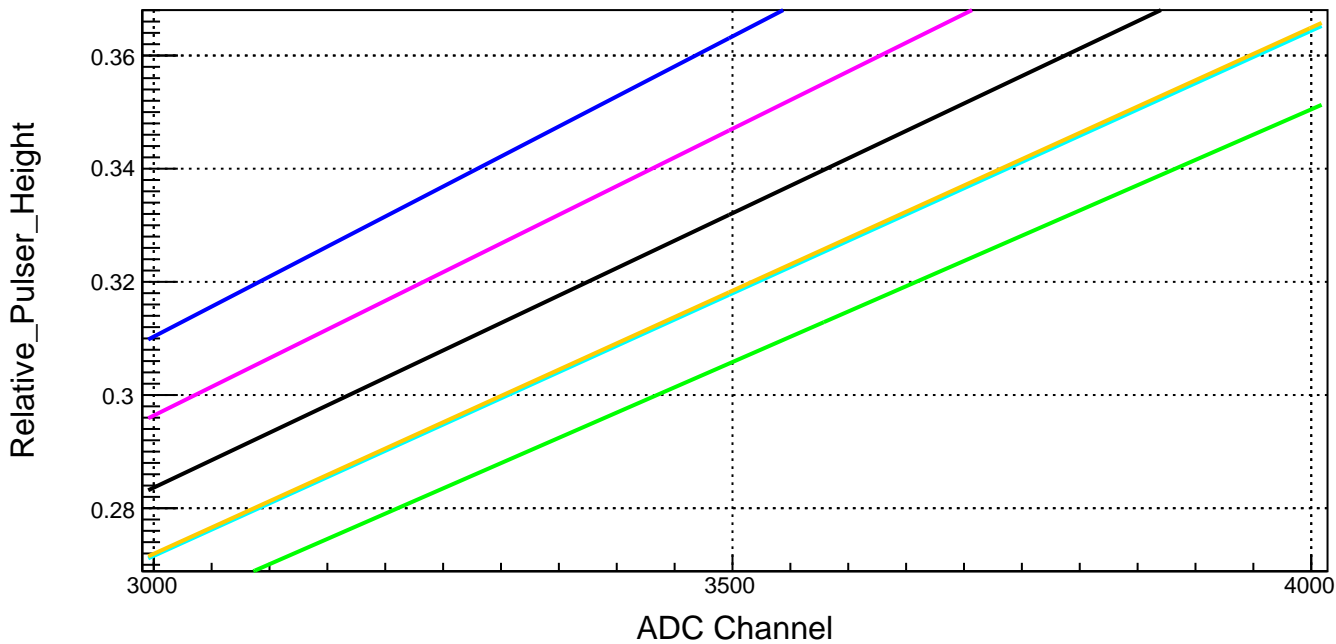


Figure 1 is a plot of Relative Pulser_Height versus ADC Channel. The x-axis (ADC Channel) ranges from 3000 to 4000. The y-axis (Relative Pulser_Height) ranges from 0.25 to 0.40. The plot shows five linear data series: blue, magenta, black, yellow, and green. The blue line has the highest slope, followed by magenta, black, yellow, and green. The yellow and green lines are very close to each other.

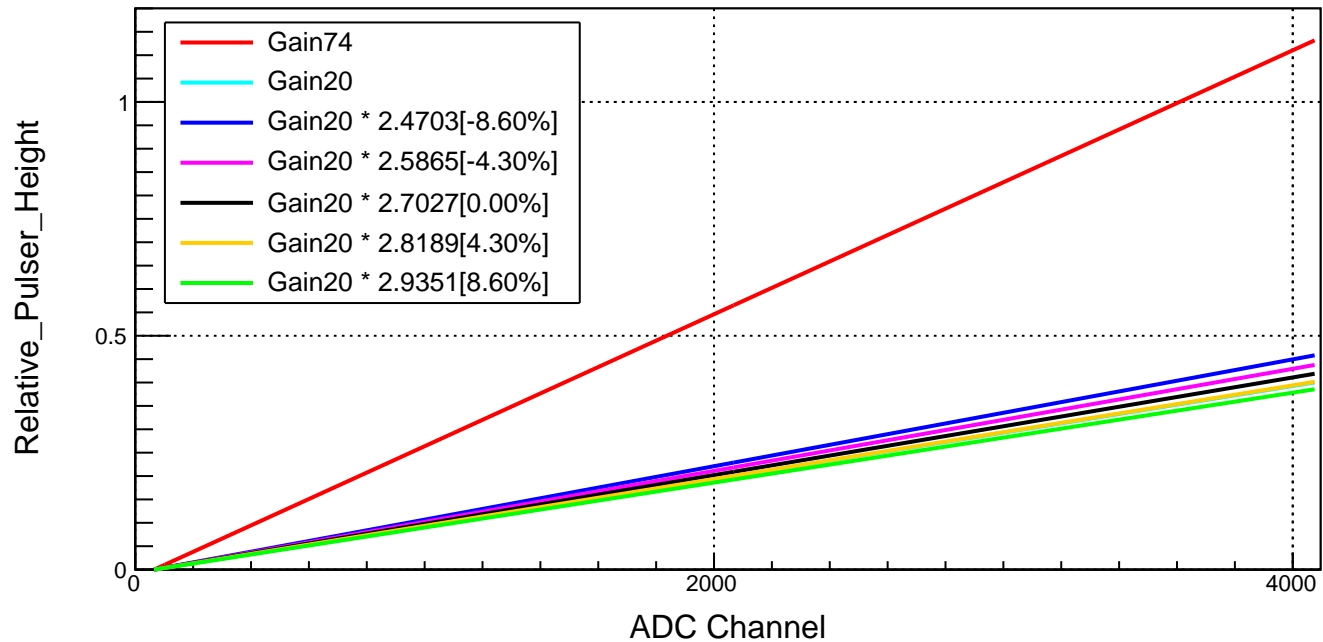
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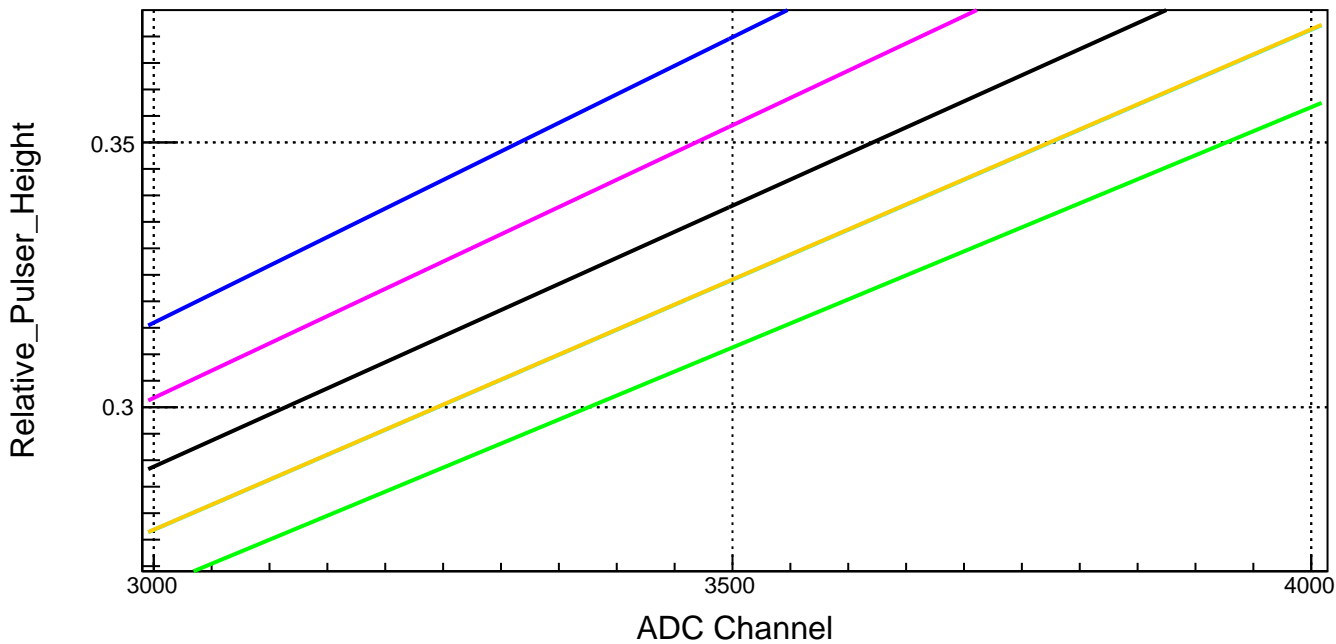
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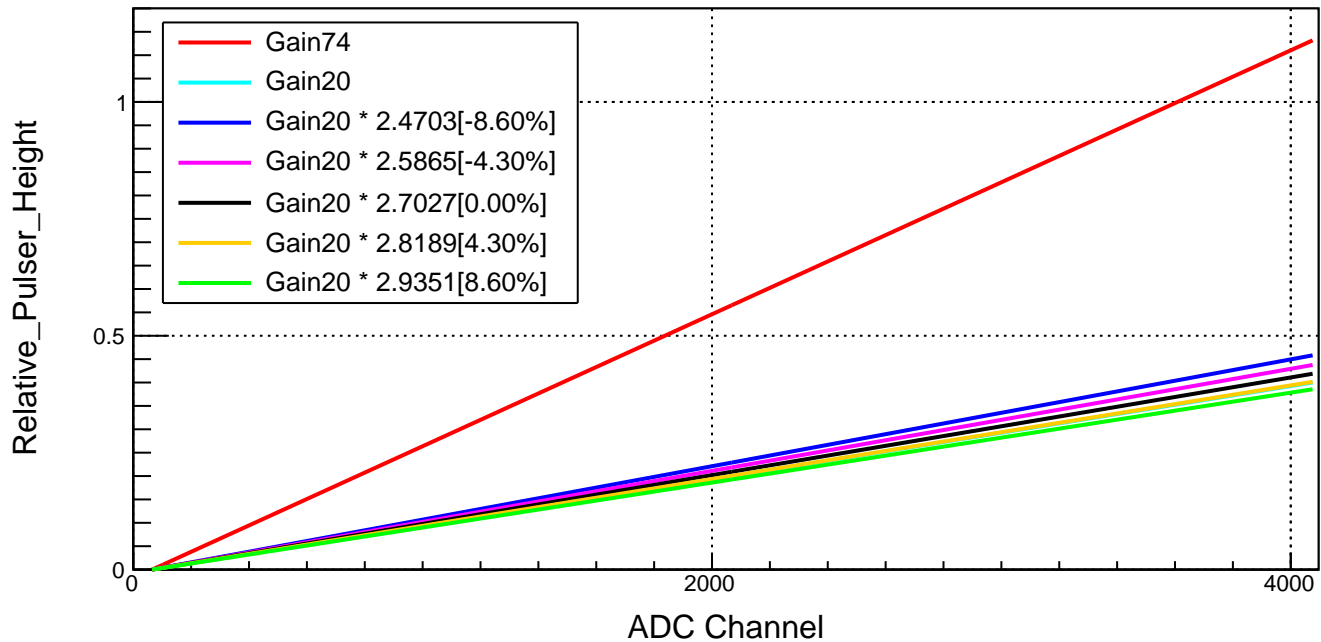
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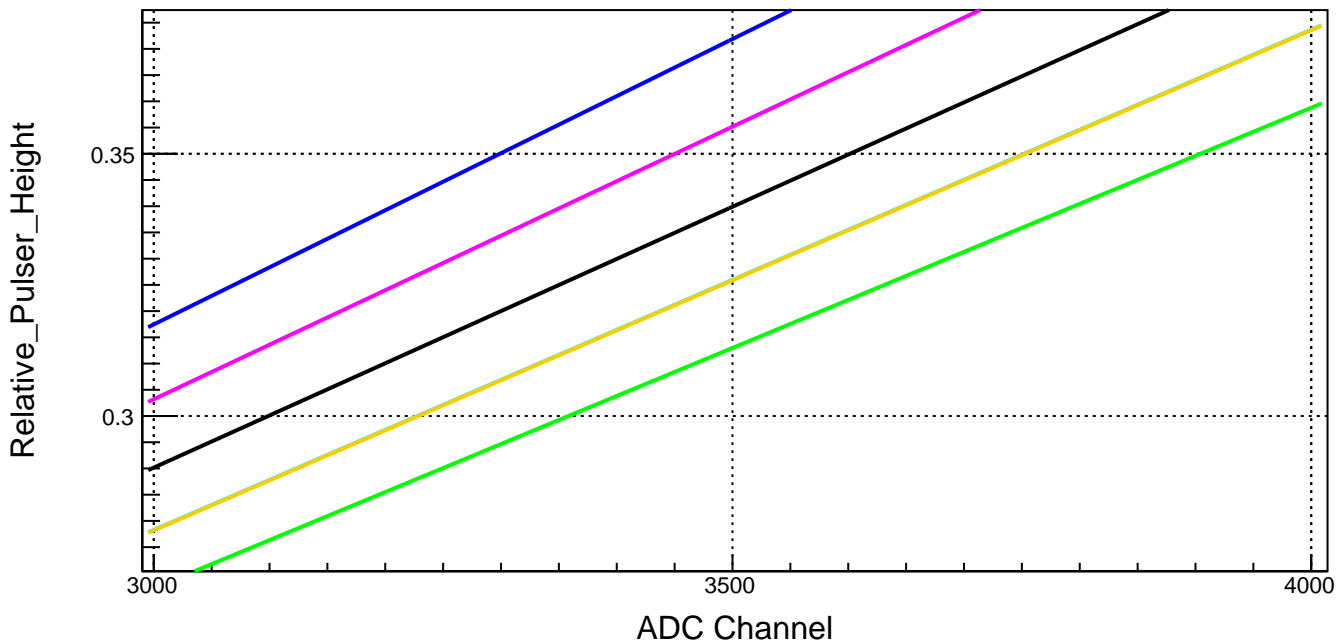
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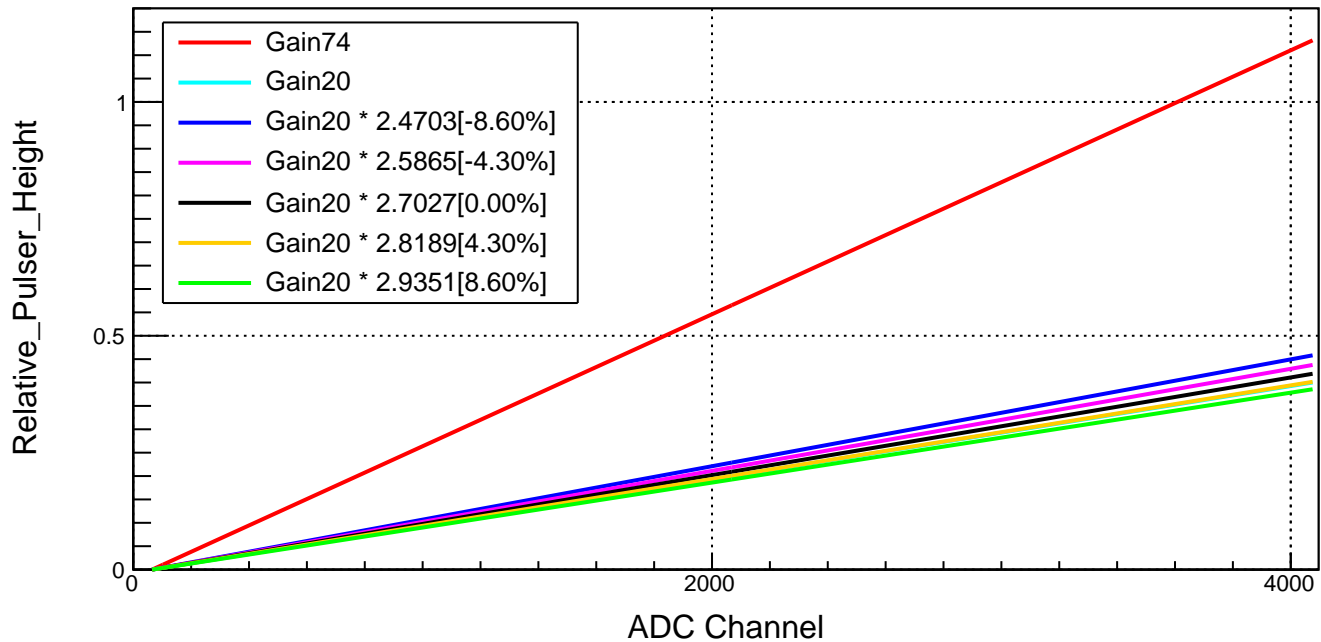
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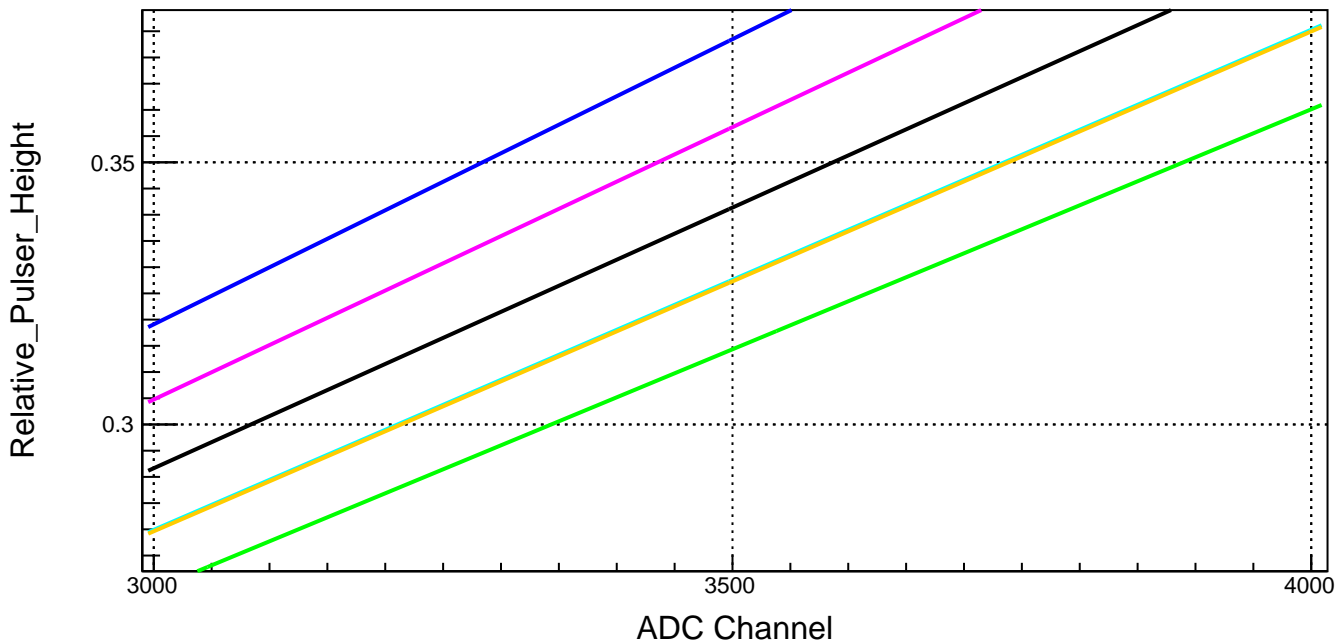
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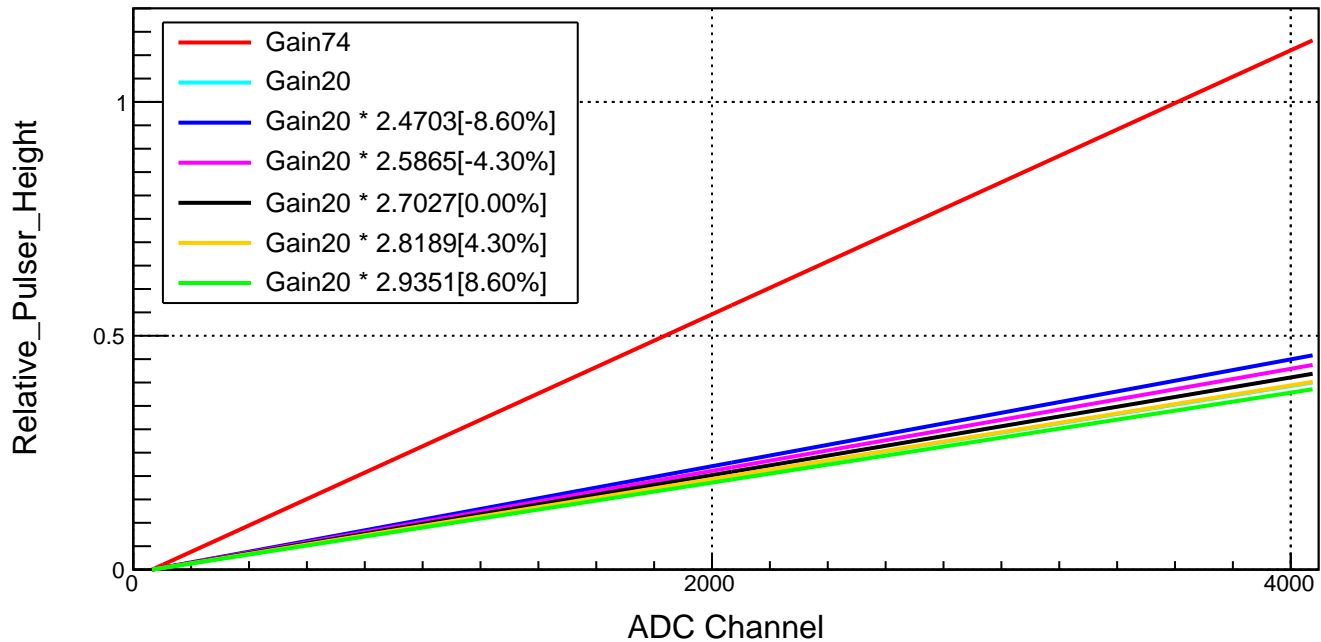
SSD2_L1S_CH15_Switch_GainEffectOntheCali



SSD2_L1S_CH14_Switch_GainEffectOntheCali



SSD2_L1S_CH15_Switch_GainEffectOntheCali



SSD2_L1S_CH15_Switch_GainEffectOntheCali

