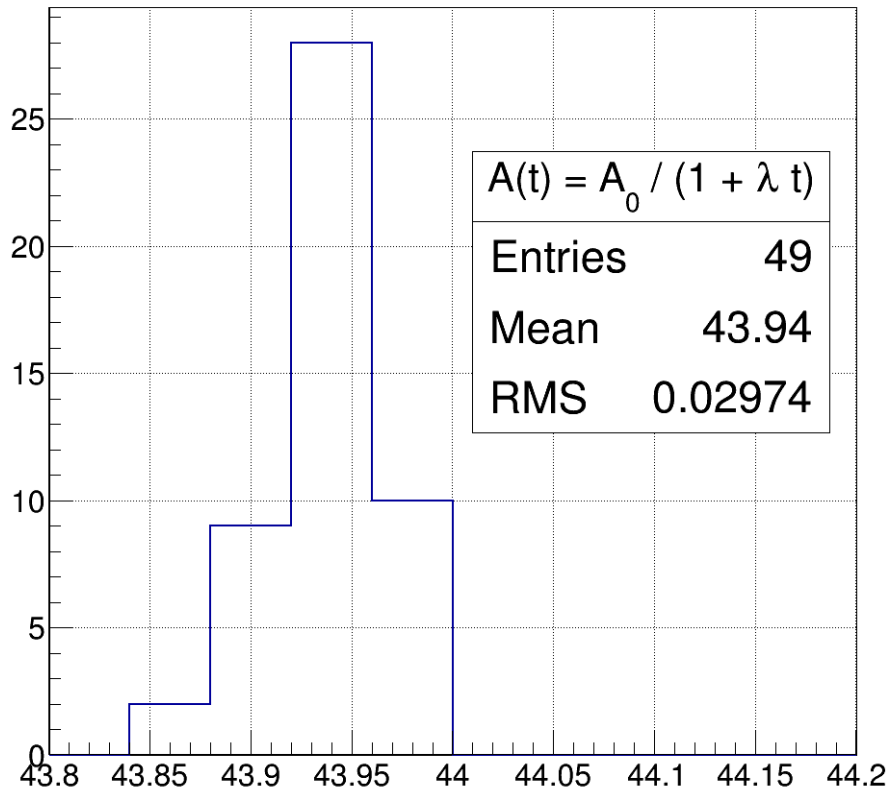
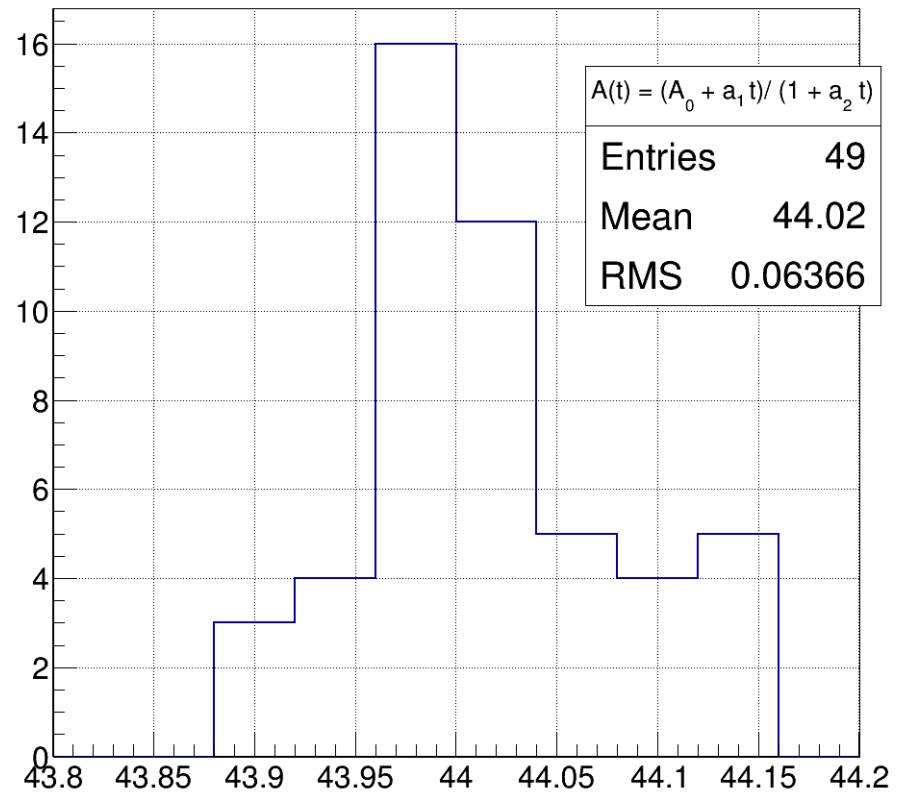


Run I

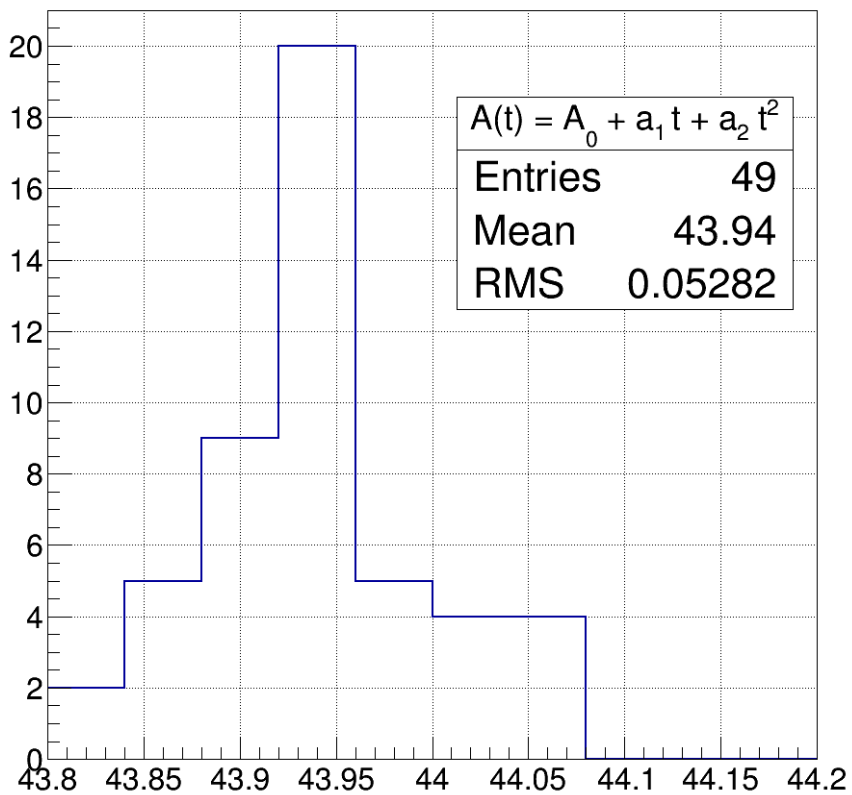
Run I Pade(0,1) A_0 's



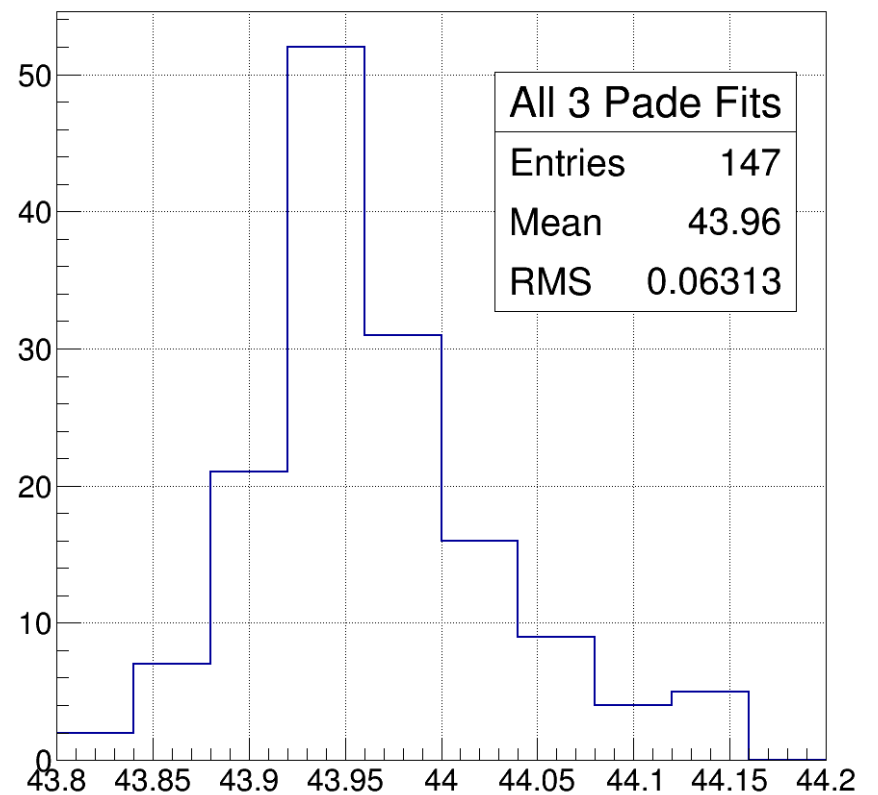
Run I Pade(1,1) A_0 's



Run I Pade(2,0) A_0 's

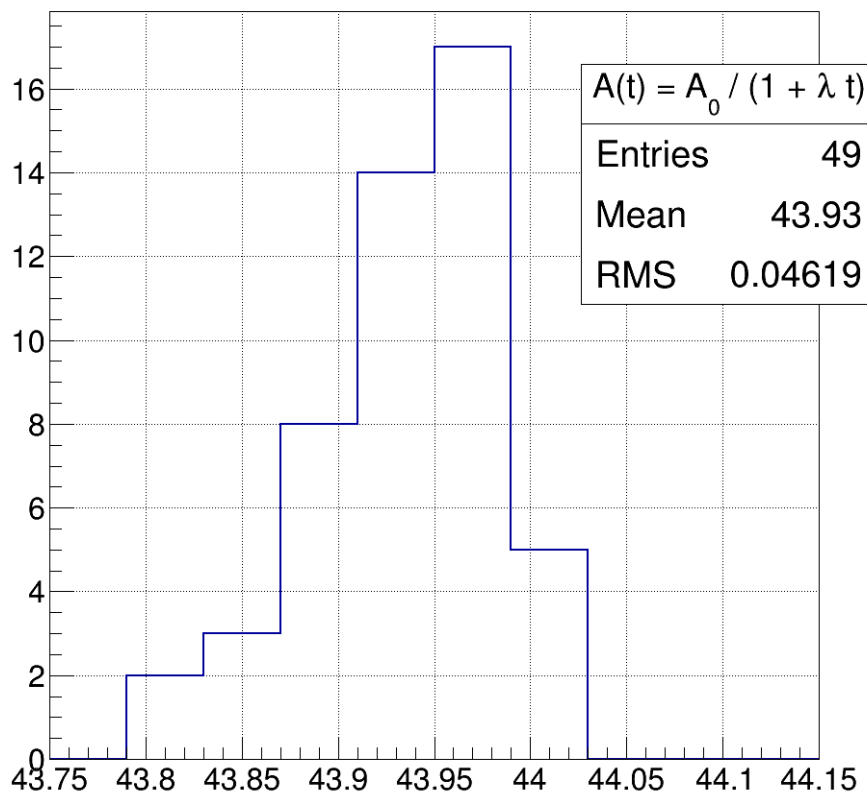


Run I A_0 's

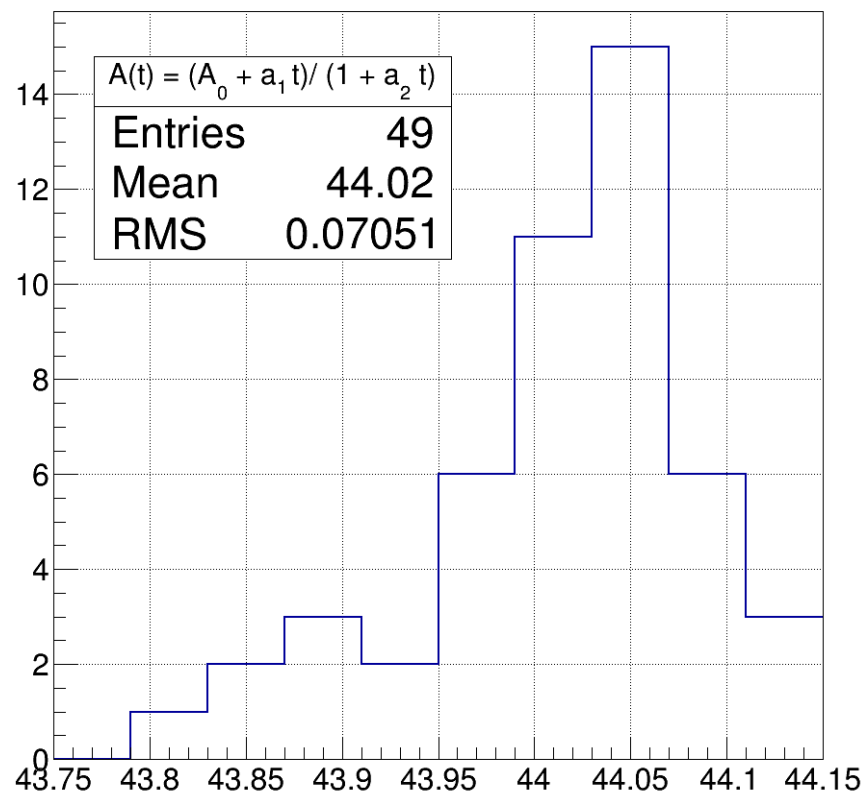


Run II

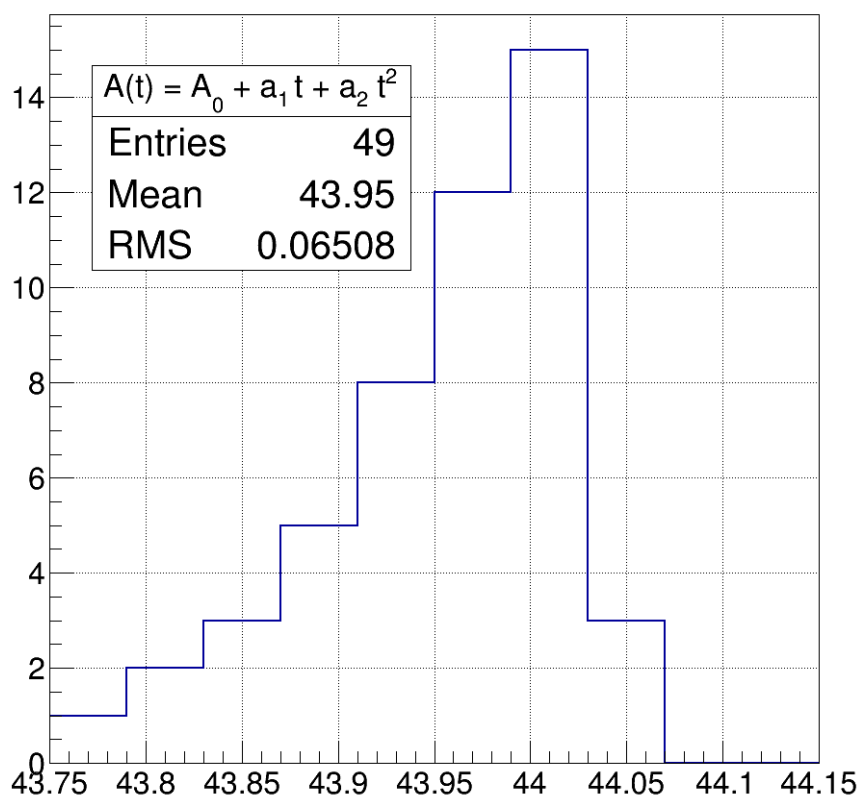
Run II Pade(0,1) A_0 's



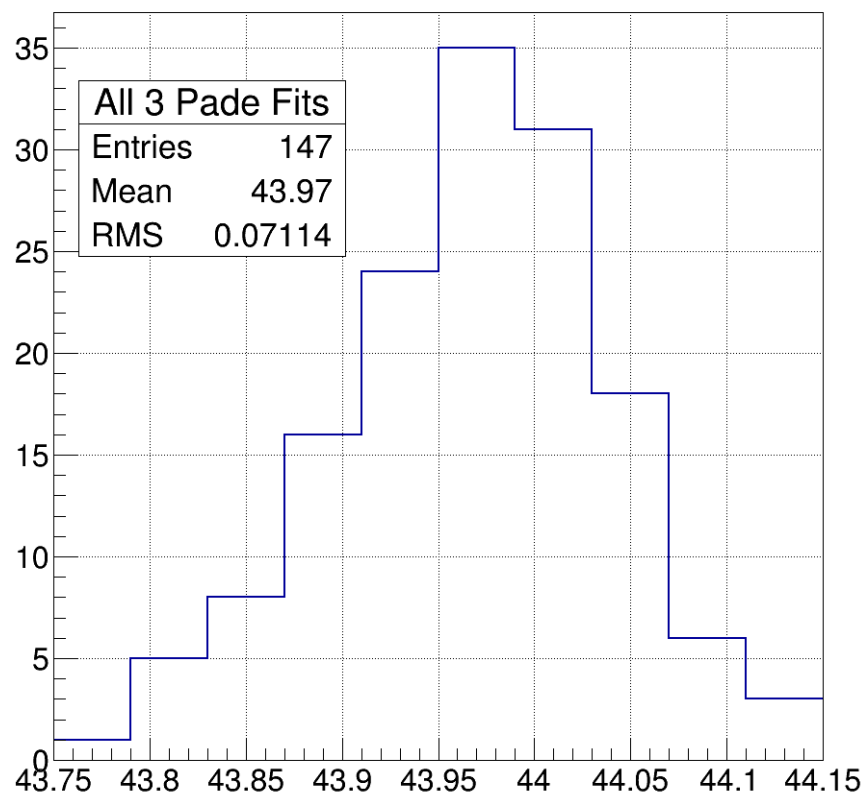
Run II Pade(1,1) A_0 's



Run II Pade(2,0) A_0 's



Run II A_0 's



Run I and II A_0 's

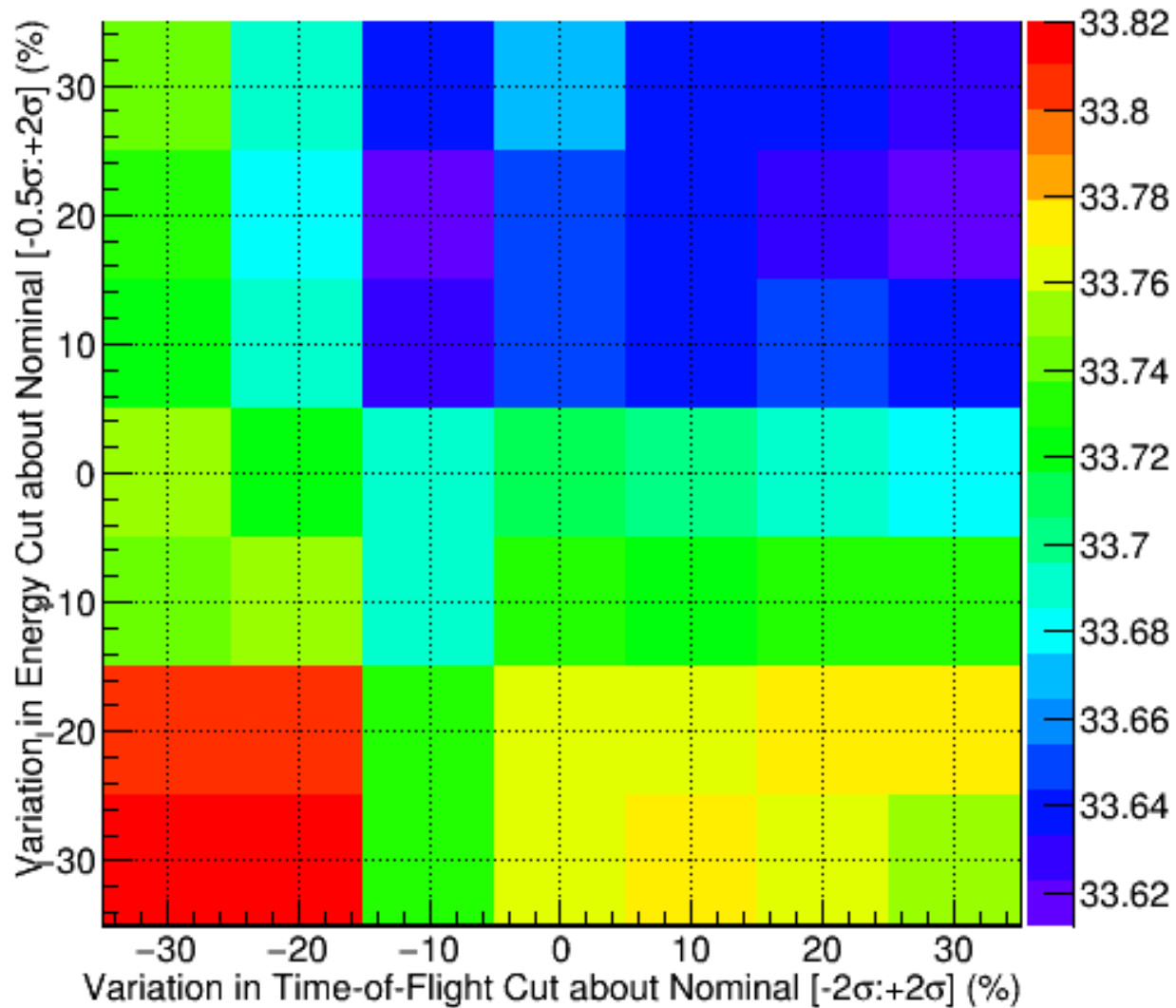
Fit	Run I	Run II
$\text{Pade}(0,1) = A_0 / (1+\lambda t)$	43.94 ± 0.03	43.93 ± 0.05
$\text{Pade}(1,1) = (A_0 + a_1) / (1+a_2 t)$	44.02 ± 0.06	44.02 ± 0.07
$\text{Pade}(2,0) = A_0 + a_1 t + a_2 t^2$	43.94 ± 0.05	43.95 ± 0.07
All 3 Fits	43.96 ± 0.06	43.97 ± 0.07

Run I 1000 nm Foil

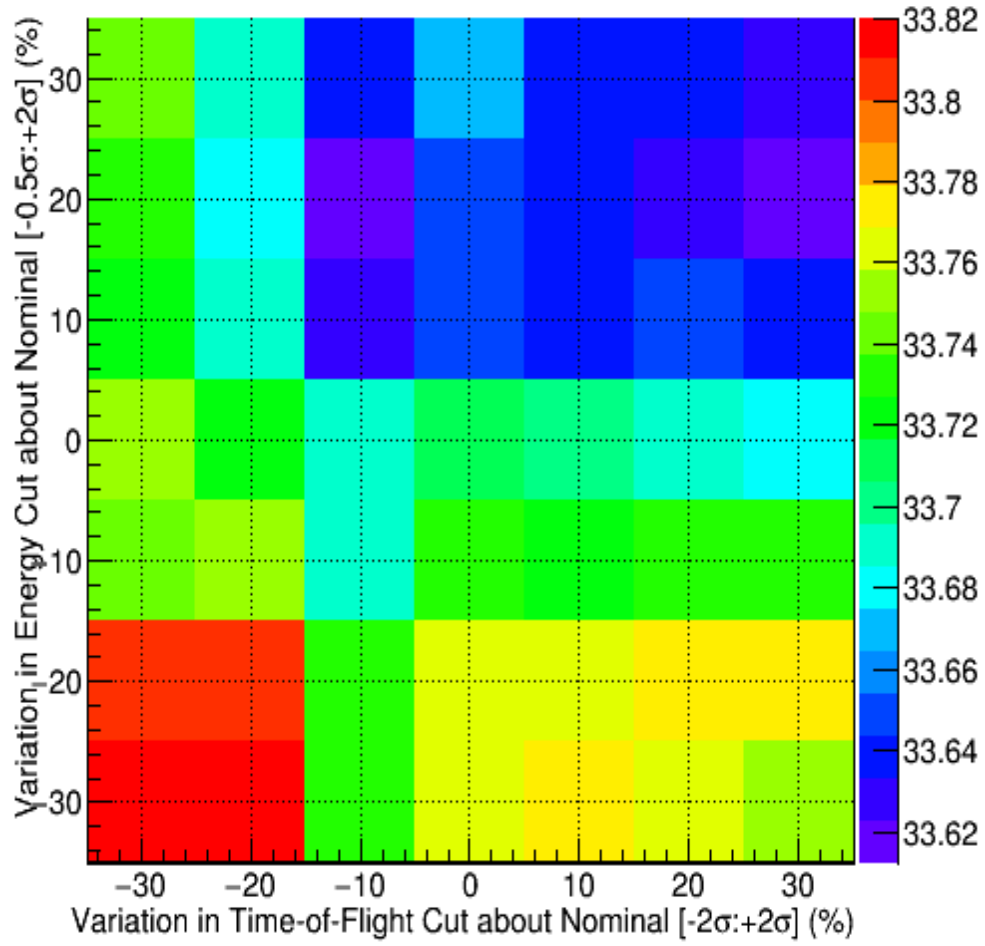
	T: -1.4 : +1.4	T: -1.6 : +1.6	T: -1.8 : +1.8	T: -2 : +2	T: -2.2 : +2.2	T: -2.4 : +2.4	T: -2.6 : +2.6
%	-30	-20	-10	0	10	20	30
E: -0.875 : 2.375	33.74	33.70	33.64	33.67	33.64	33.64	33.63
E: -0.75 : +2.25	33.73	33.68	33.62	33.64	33.64	33.63	33.61
E: -0.625 : +2.125	33.72	33.69	33.63	33.65	33.64	33.65	33.64
E: -0.5 : +2	33.75	33.72	33.69	33.71	33.71	33.69	33.68
E: -0.375 : +1.875	33.75	33.75	33.69	33.73	33.73	33.73	33.73
E: -0.25 : +1.75	33.81	33.81	33.73	33.76	33.76	33.78	33.77
E: -0.125 : +1.625	33.82	33.82	33.74	33.77	33.77	33.76	33.76

Color plot of A_0 vs Variation from Nominal Cuts

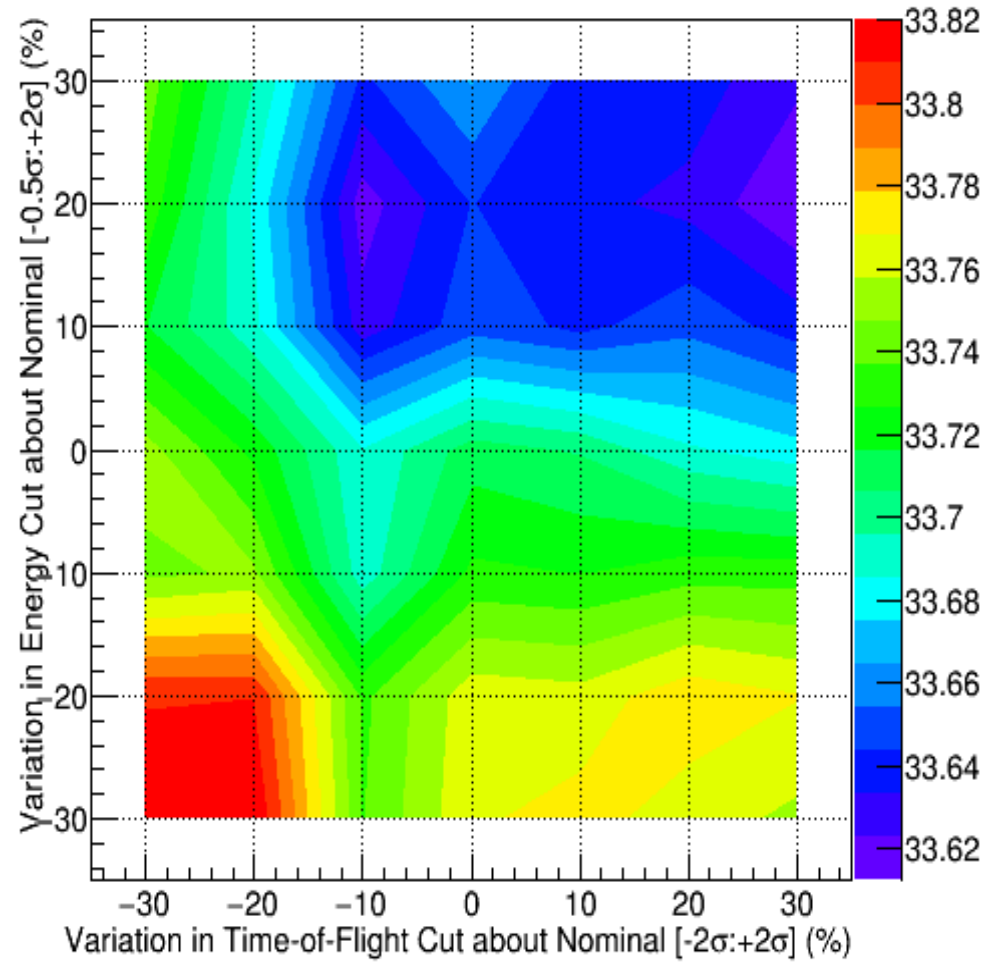
Foil 15 - 1000nm



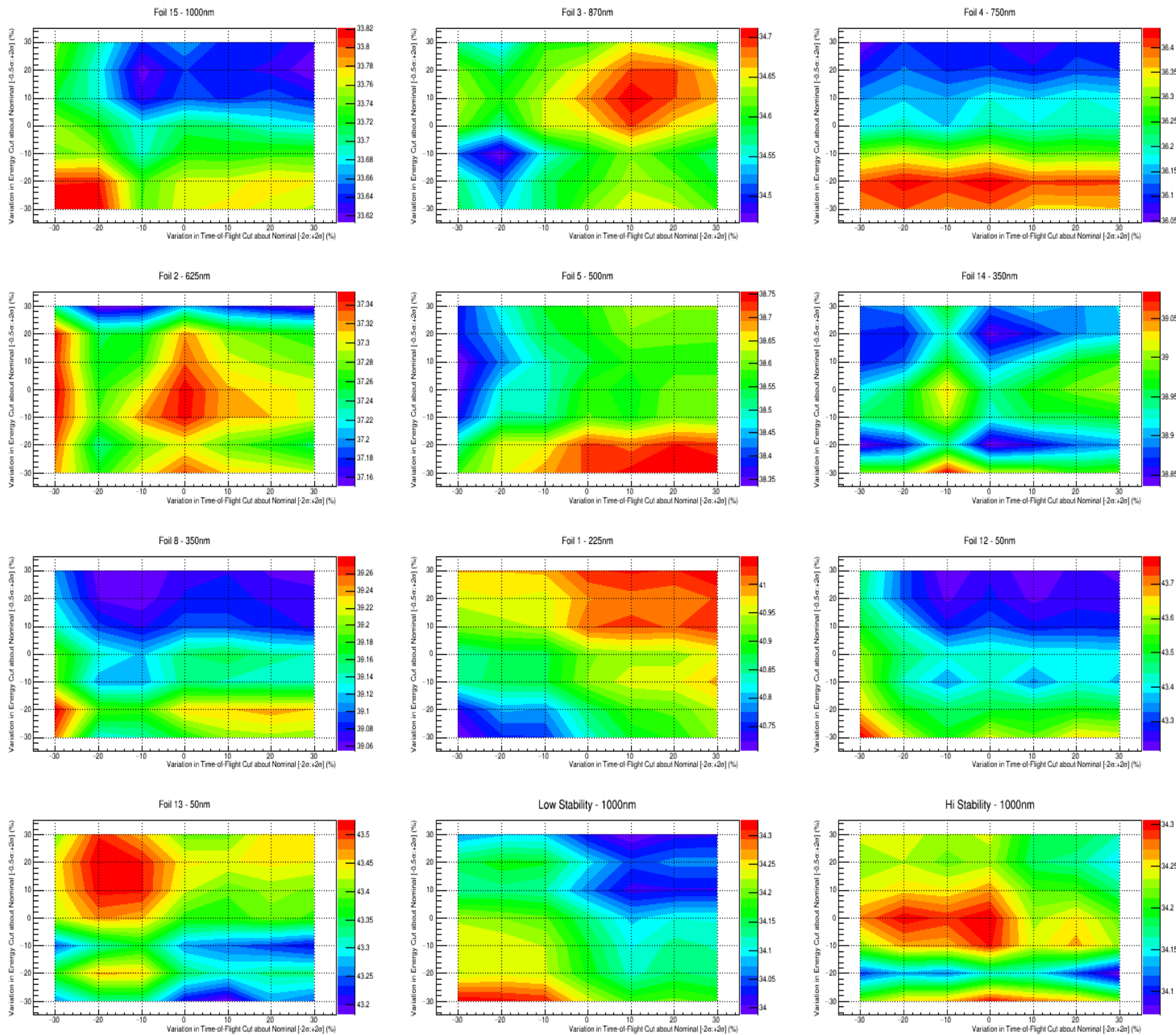
Foil 15 - 1000nm



Foil 15 - 1000nm



→
Color Plot ---> Contour Plot



Run I, By Foil Contour Plots of A_0 vs Variation From Nominal Cuts
No Normalization

