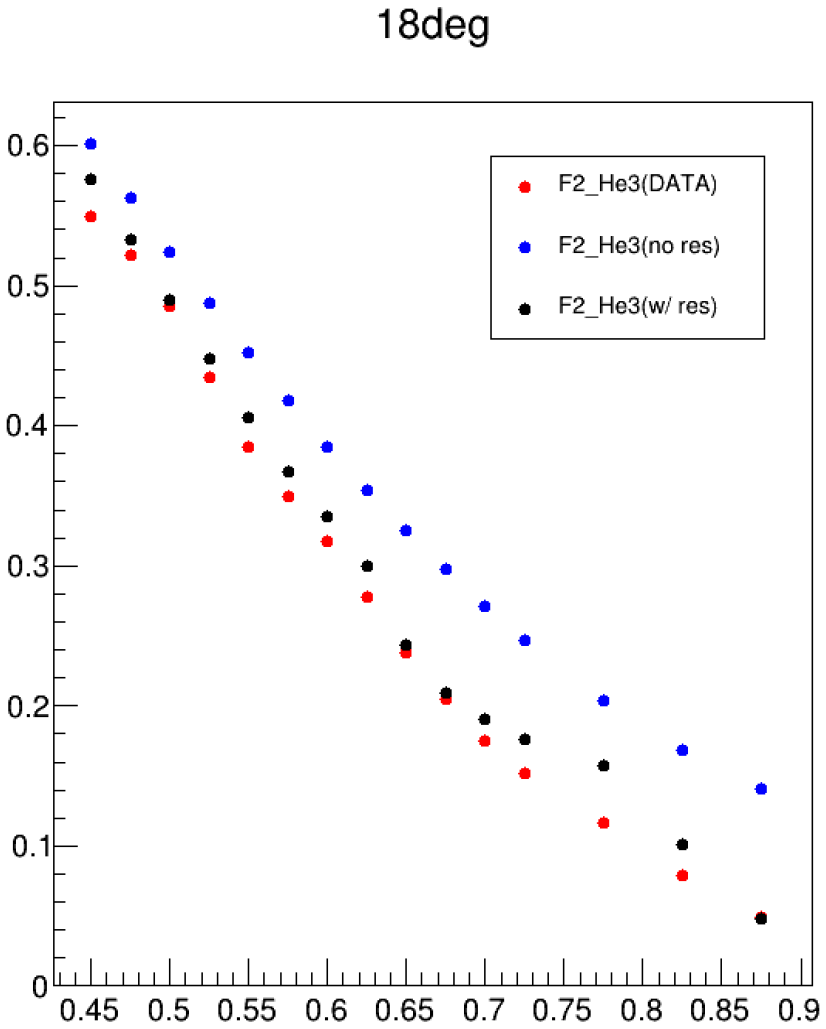
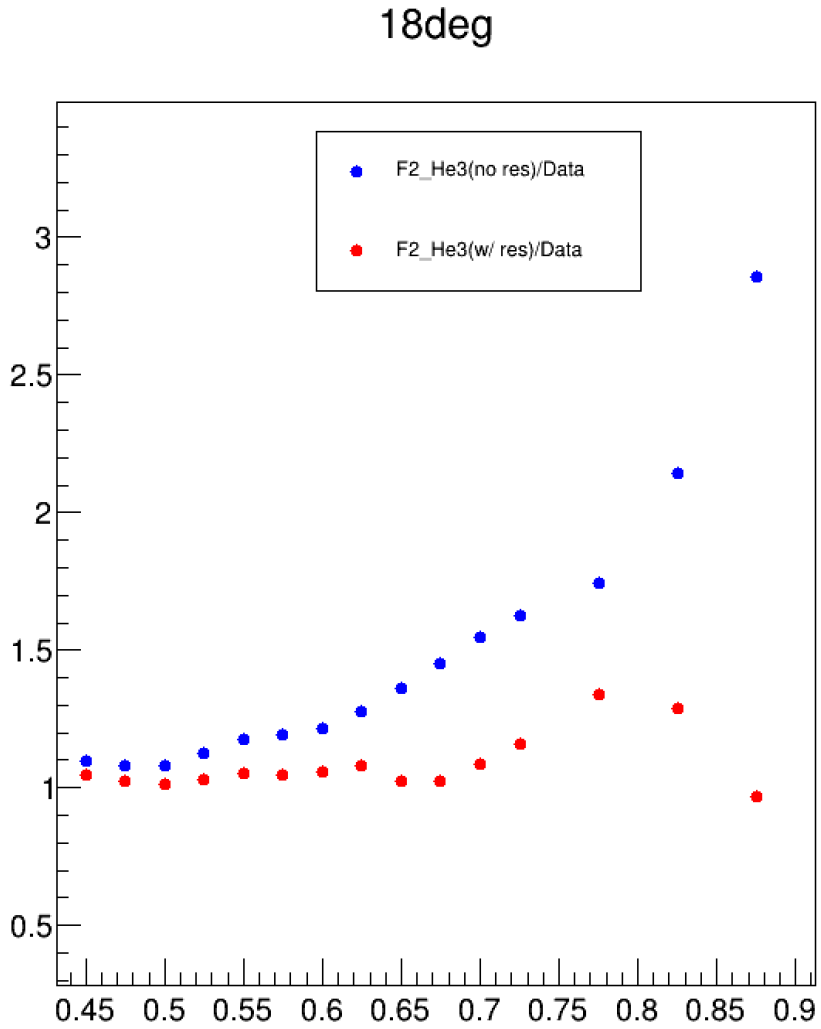
- DATA: $F_2^{^3He}$ from Hall C data
- $F_2^{^3He}$ (no res):
  $F_2^{^3He} = F_2^{D2dis}(Bodek) \times EMC_{KP}$
- $F_2^{^3He}$ (w/ res):
  $F_2^{^3He} = F_2^{D2}(Bodek) \times EMC_{KP}$

x	W^2	Q^2
0.450	3.2645	1.9506
0.475	3.0828	1.9927
0.5	2.9124	2.9124
0.525	2.7524	2.0320
0.550	2.6017	2.1039
0.575	2.4597	2.1367
0.600	2.3255	2.1678
0.625	2.1986	2.1971
0.650	2.0784	2.2249
0.675	1.9643	2.2513
0.700	1.8559	2.2763
0.725	1.7528	2.3002
0.775	1.5610	2.3445
0.825	1.3863	2.3849
0.875	1.2263	2.4219





Conclusion: should keep resonance in all nuclei