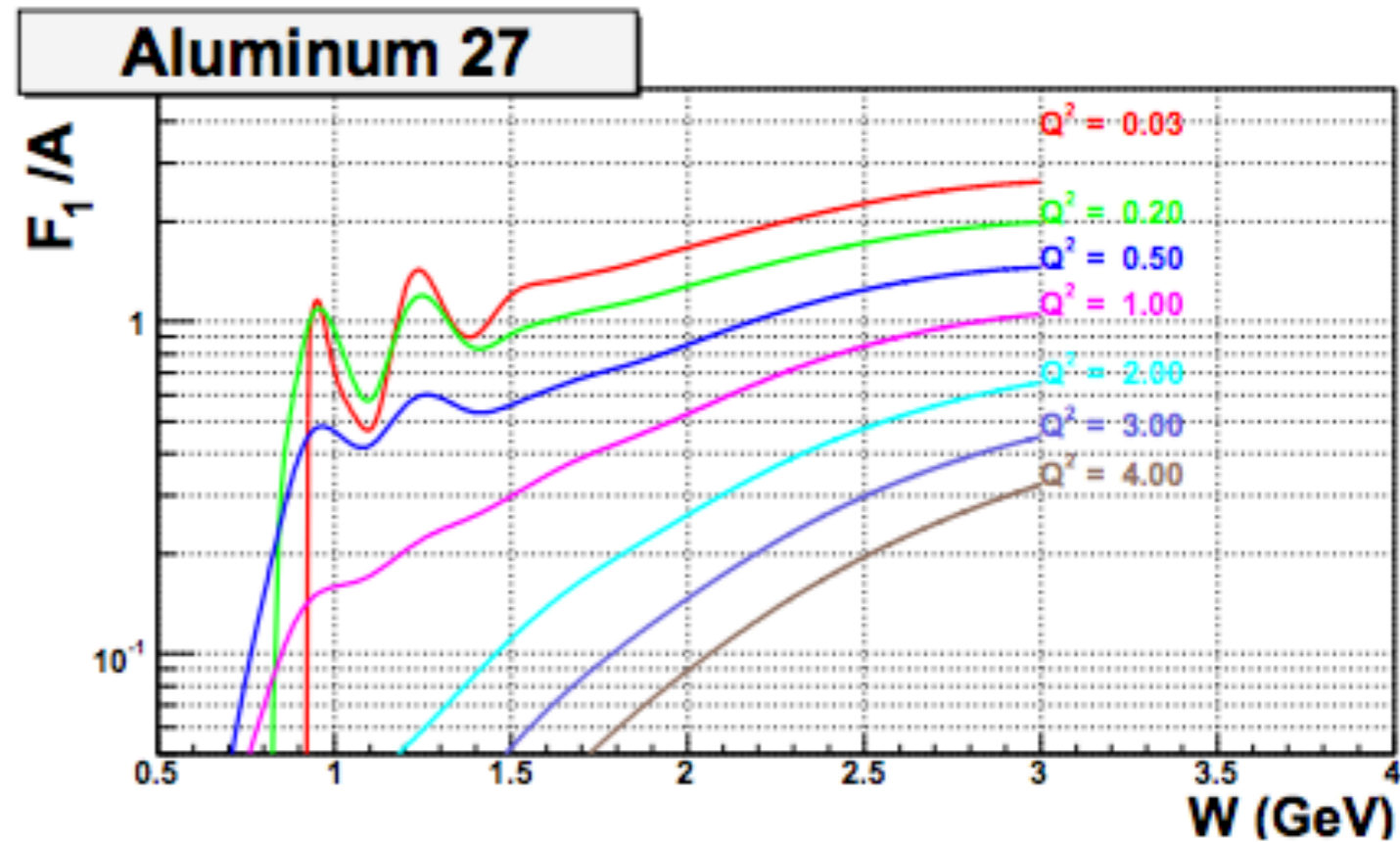
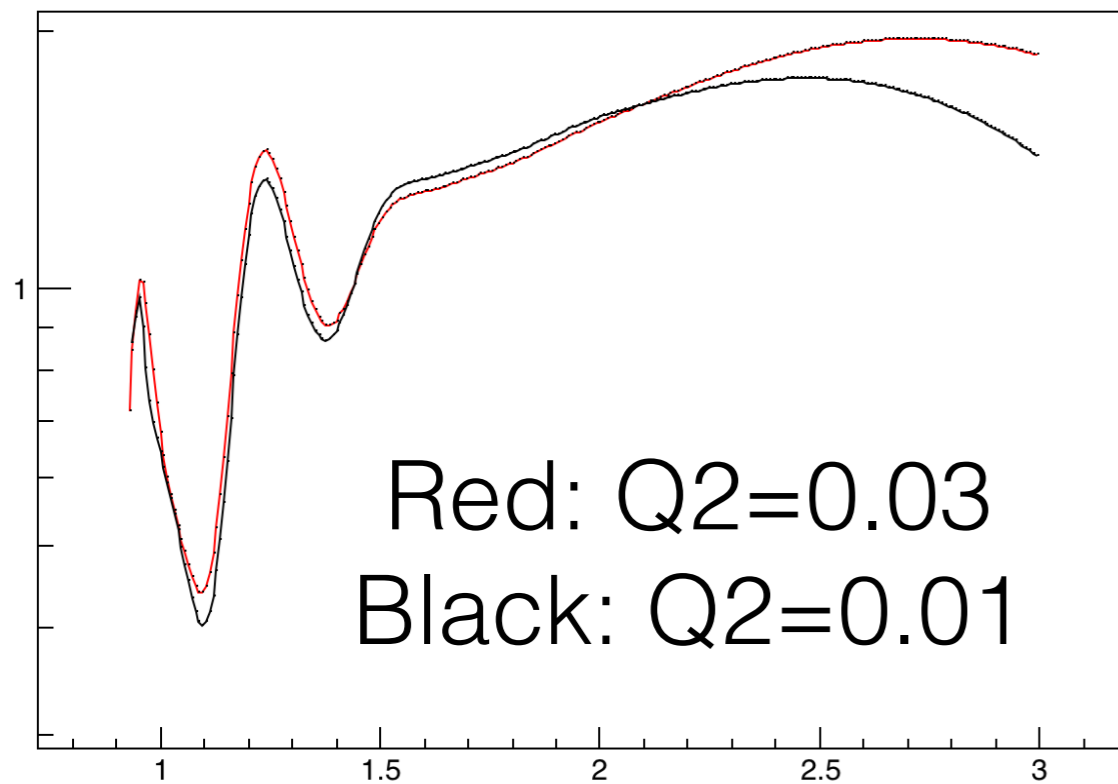


CB generators in AI sim

Ciprian Gal UVa

Sum of Inelastic and Quasielastic



- for the most part the generator we have implemented in remoll has the same features as we can find in the paper
- there is a dip in the F_1/A function close to $W=2.6$ GeV which does not appear in the paper (this is significantly more pronounced in the $Q^2=0.01$ GeV² curve)