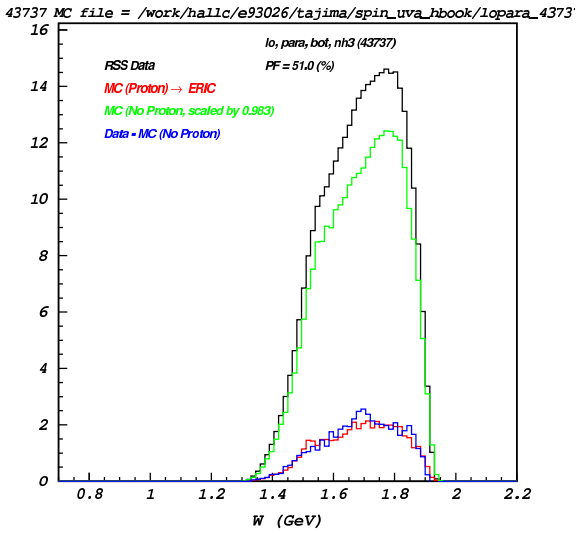
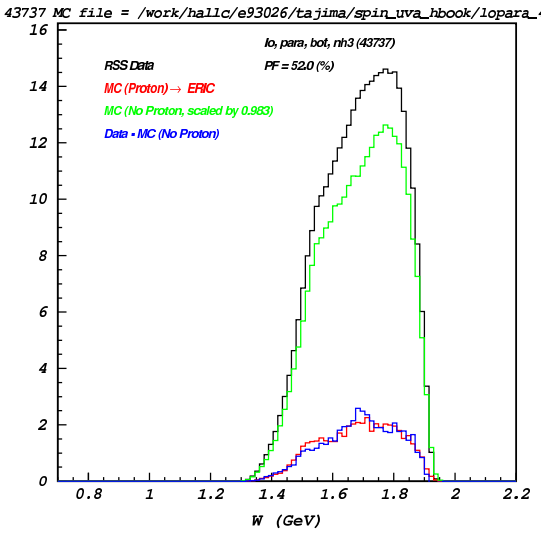
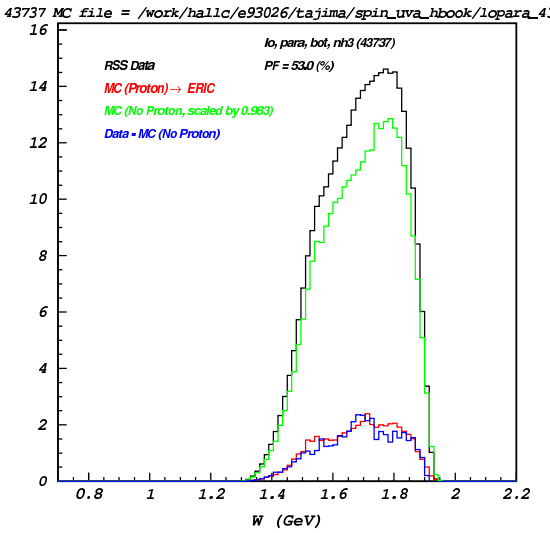
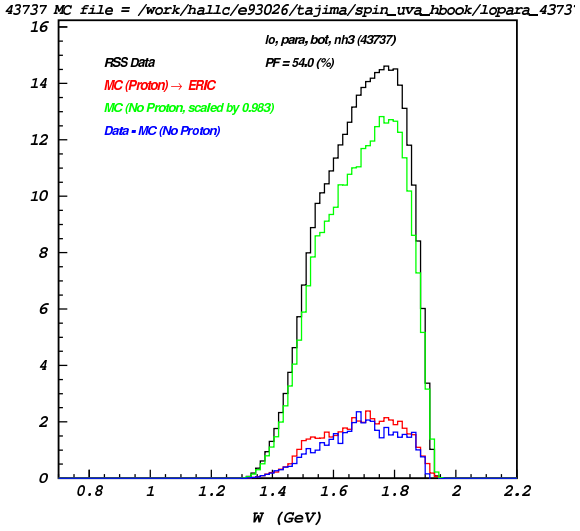
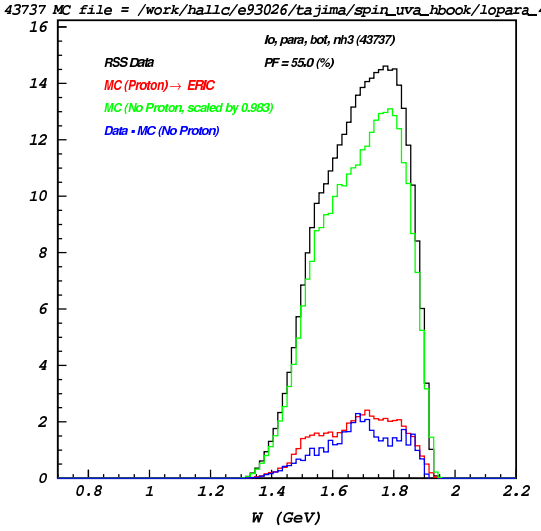

43737 MC file = /work/hallc/e93026/tajima/spin_uva_hbook/lopara_4373
lo, para, bot, nh3 (43737)
RSS Data
PF = 51.0 (%)
MC (Proton) → ERIC
MC (No Proton, scaled by 0.983)
Data - MC (No Proton)
W (GeV)


43737 MC file = /work/hallc/e93026/tajima/spin_uva_hbook/lopara_4373
lo, para, bot, nh3 (43737)
RSS Data
PF = 52.0 (%)
MC (Proton) → ERIC
MC (No Proton, scaled by 0.983)
Data - MC (No Proton)
W (GeV)


43737 MC file = /work/hallc/e93026/tajima/spin_uva_hbook/lopara_4373
lo, para, bot, nh3 (43737)
RSS Data
PF = 53.0 (%)
MC (Proton) → ERIC
MC (No Proton, scaled by 0.983)
Data - MC (No Proton)
W (GeV)


43737 MC file = /work/hallc/e93026/tajima/spin_uva_hbook/lopara_4373
lo, para, bot, nh3 (43737)
RSS Data
PF = 54.0 (%)
MC (Proton) → ERIC
MC (No Proton, scaled by 0.983)
Data - MC (No Proton)
W (GeV)


43737 MC file = /work/hallc/e93026/tajima/spin_uva_hbook/lopara_4373
lo, para, bot, nh3 (43737)
RSS Data
PF = 55.0 (%)
MC (Proton) → ERIC
MC (No Proton, scaled by 0.983)
Data - MC (No Proton)
W (GeV)