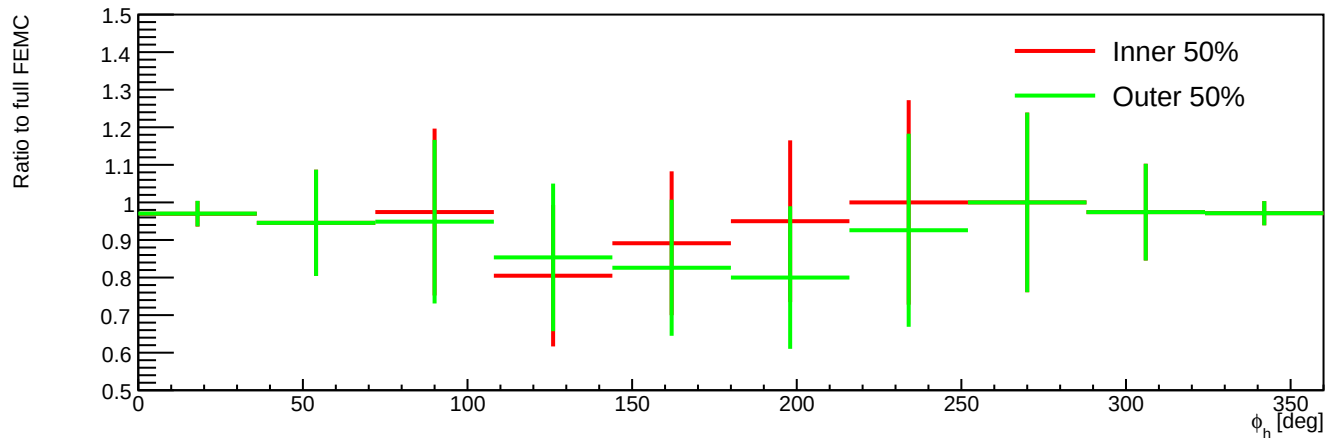
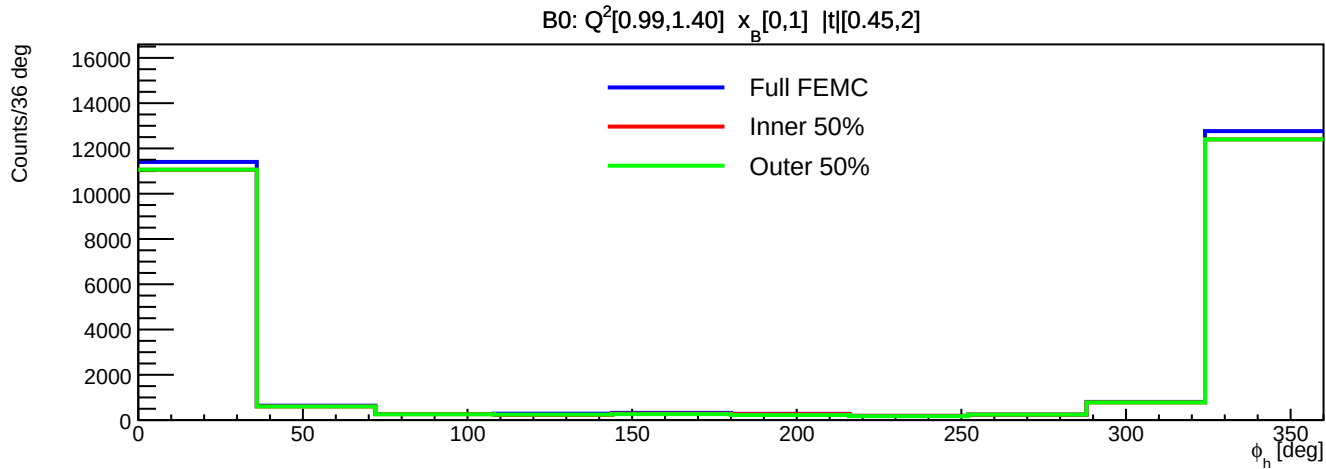
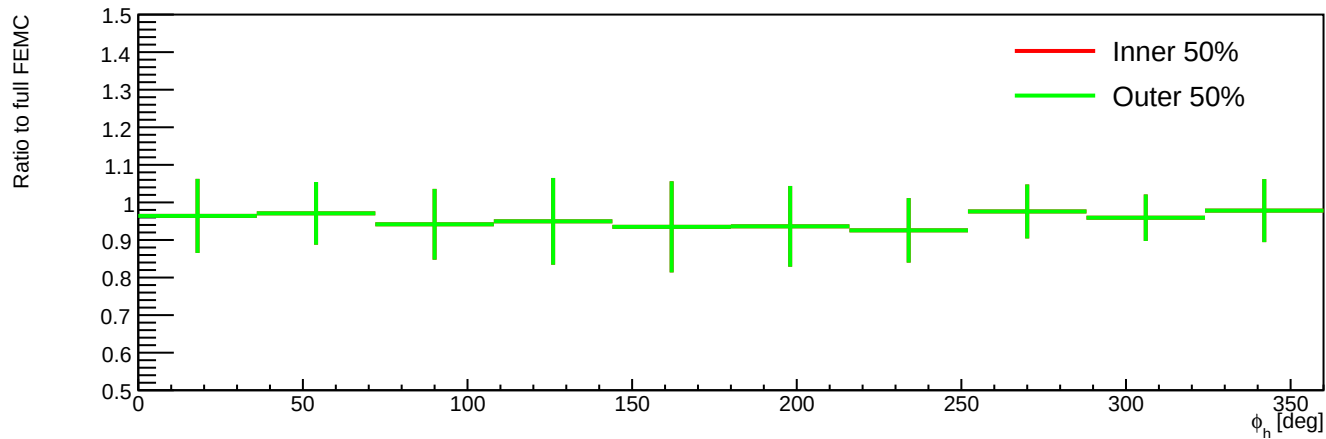
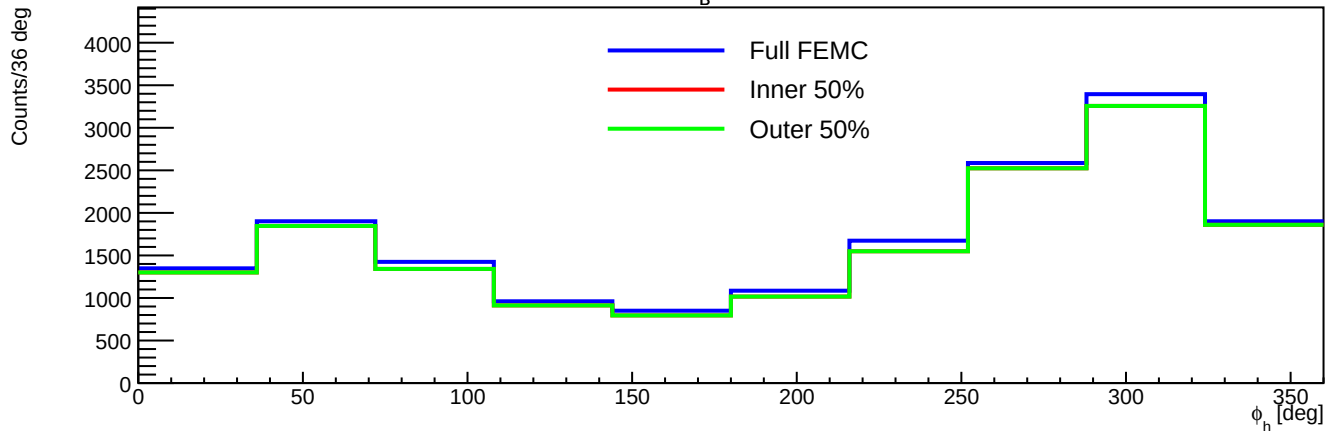
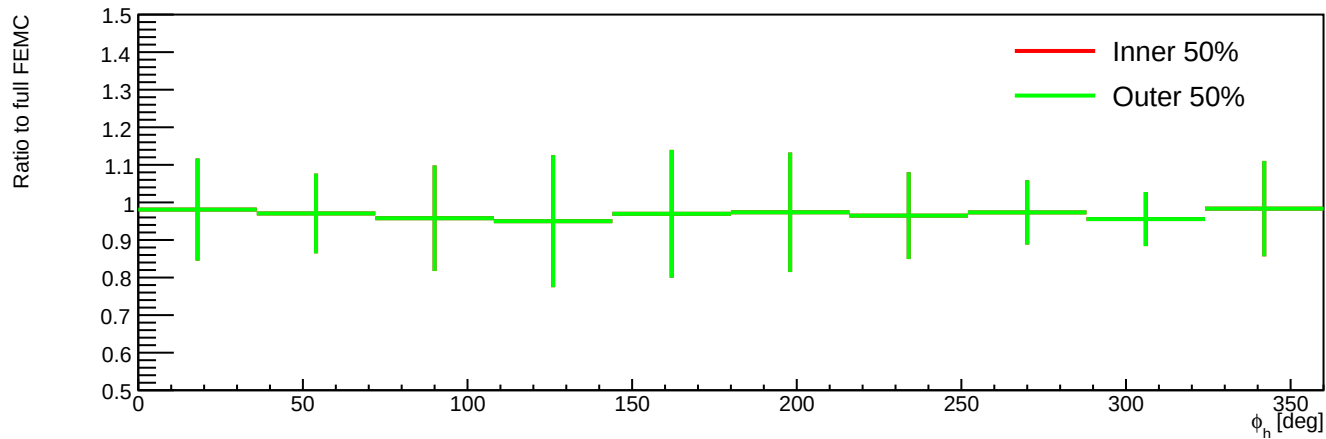
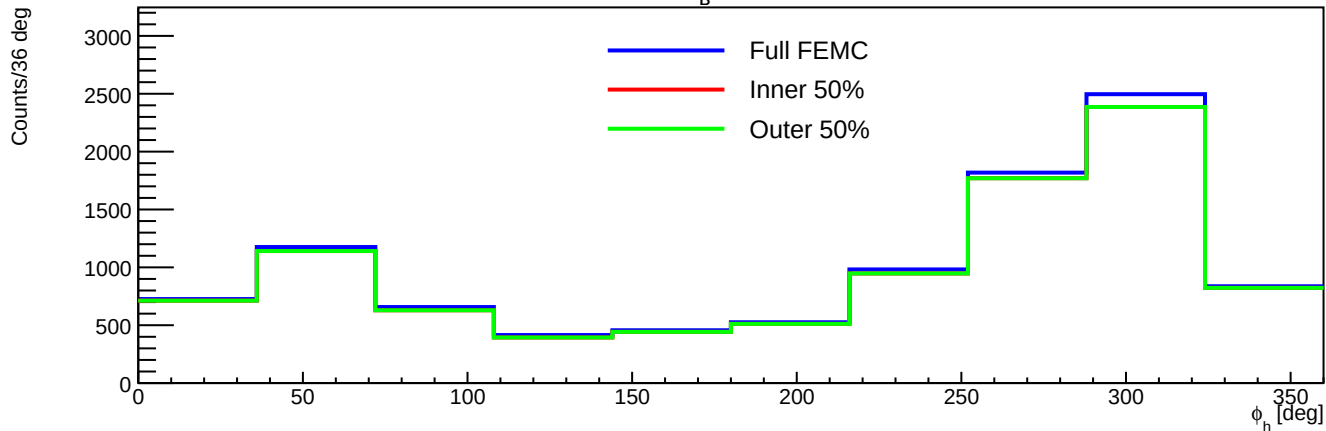




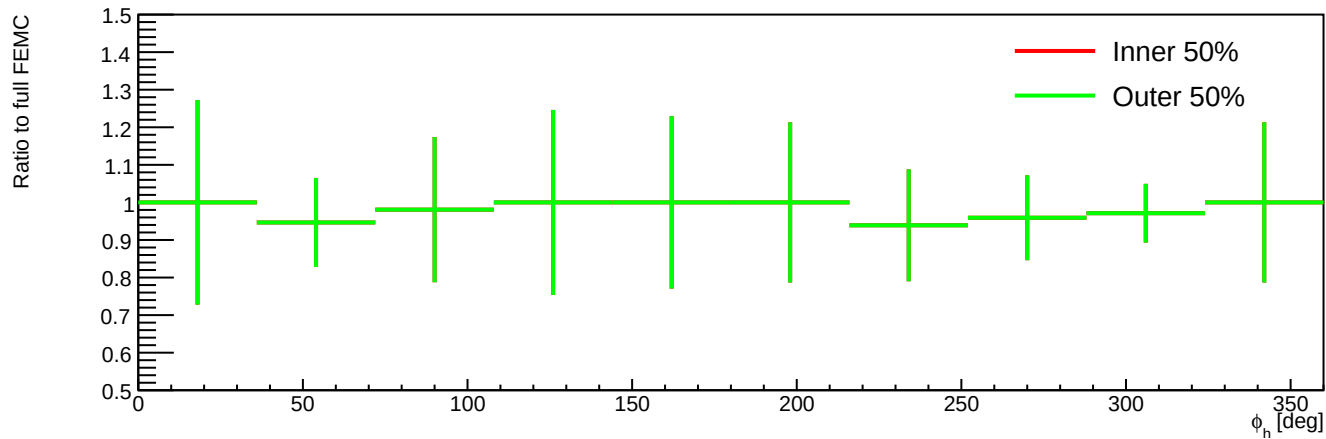
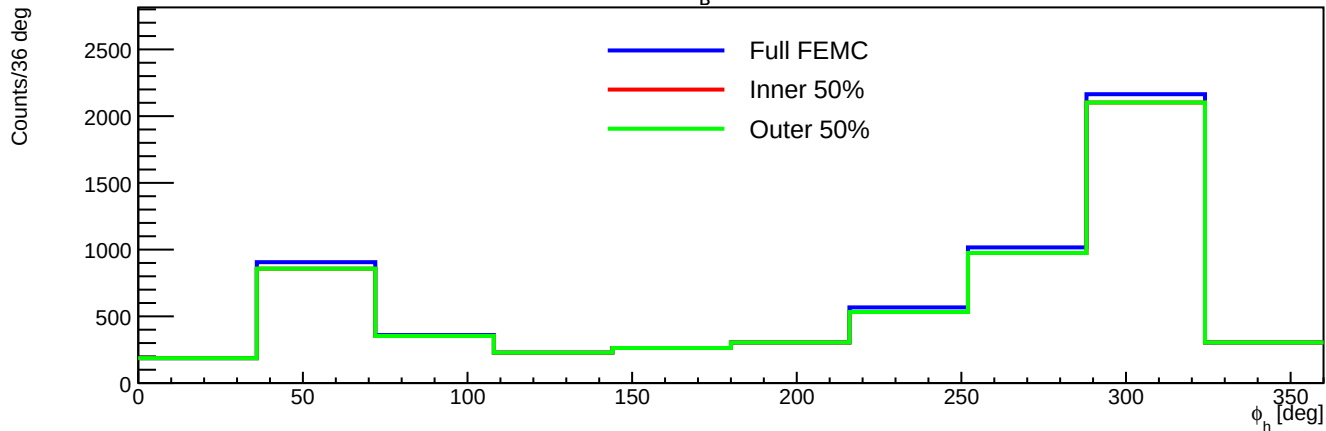
RP: $Q^2[0.99,1.40]$ $x_B[0,0.00036]$ $|t|[0.01,0.08]$



RP: $Q^2[0.99,1.40]$ $x_B[0,0.00036]$ $|\tau|[0.08,0.14]$

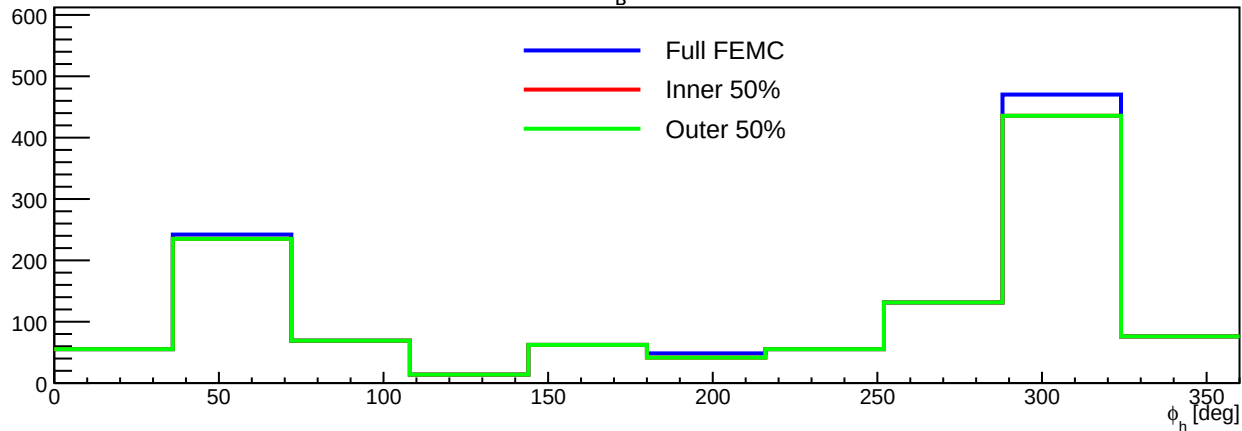


RP: $Q^2[0.99,1.40]$ $x_B[0,0.00036]$ $|\eta|[0.14,0.26]$

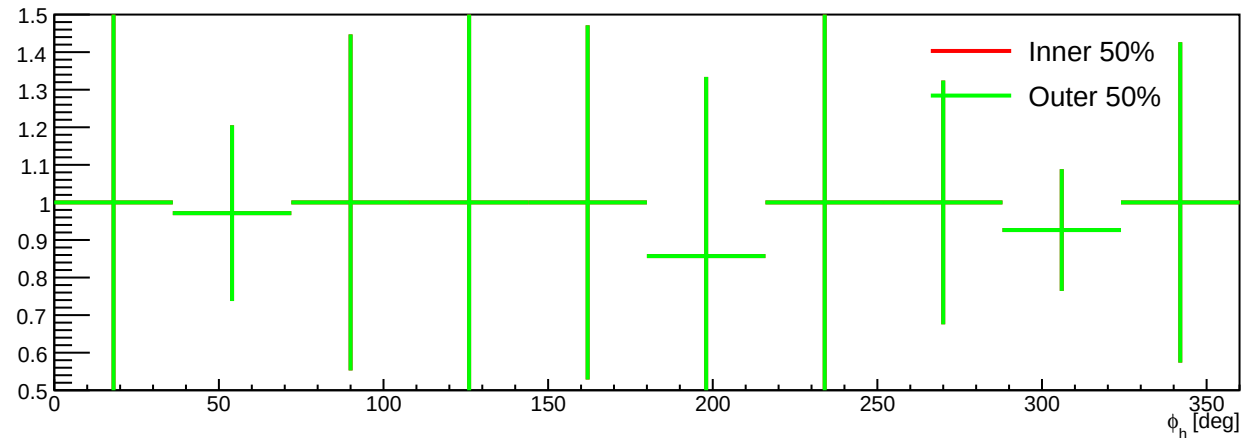


RP: $Q^2[0.99,1.40]$ $x_B[0,0.00036]$ $|\eta|[0.26,0.45]$

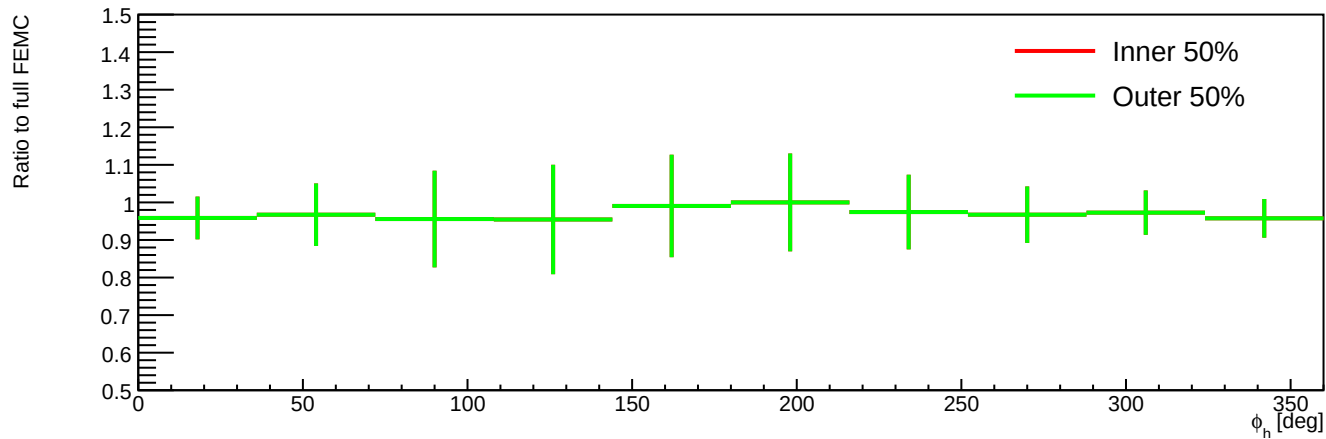
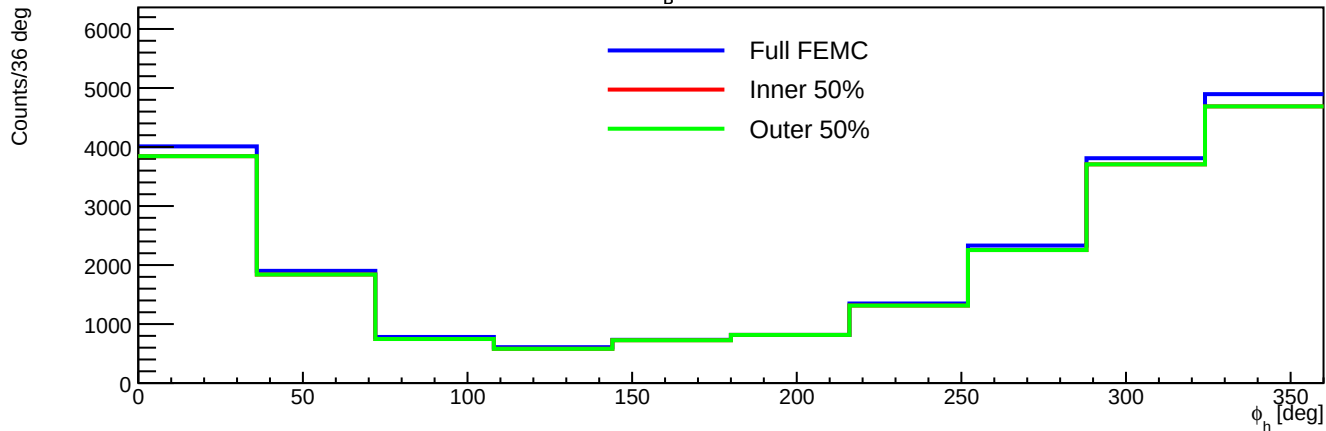
Counts/36 deg



Ratio to full FEMC

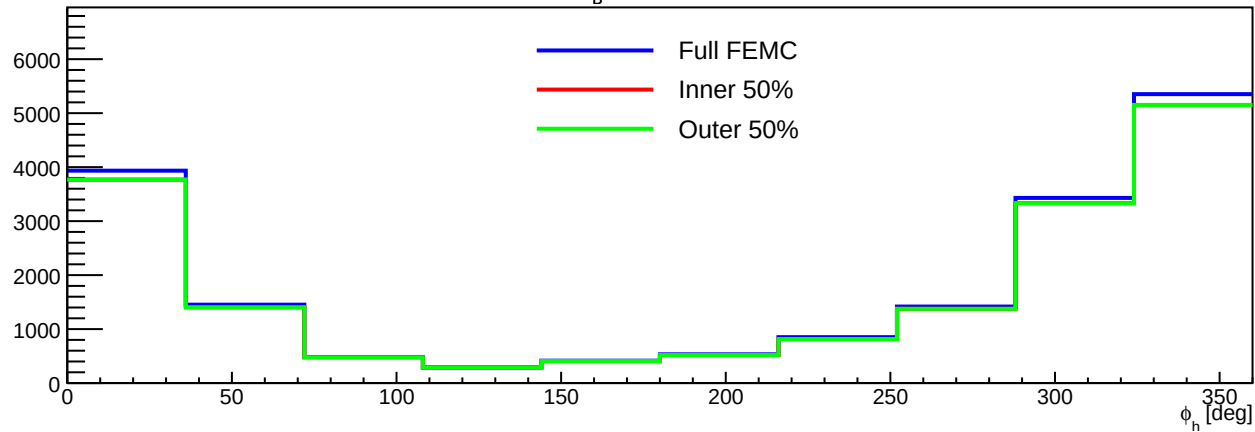


RP: $Q^2[0.99,1.40]$ $x_B[0.00036,0.00056]$ $|t|[0.01,0.08]$

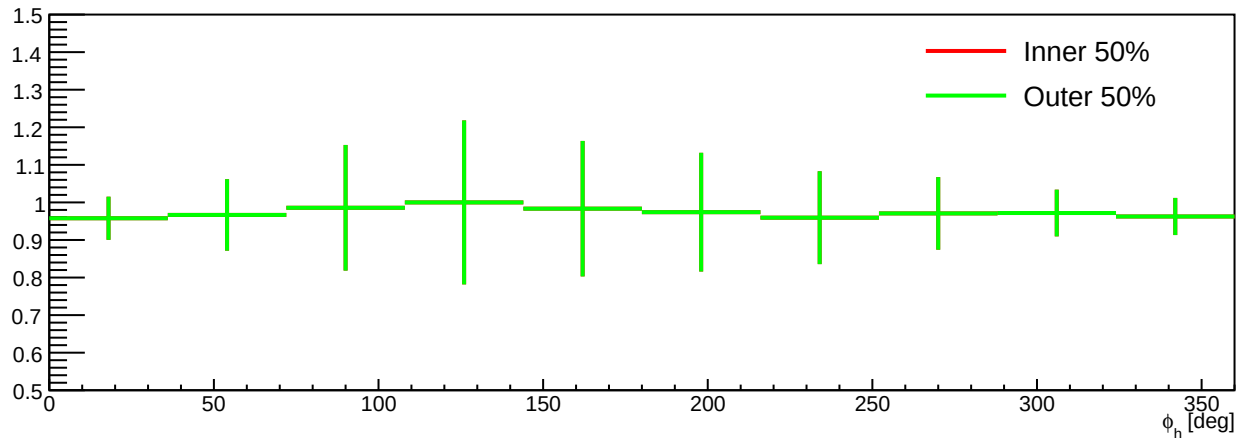


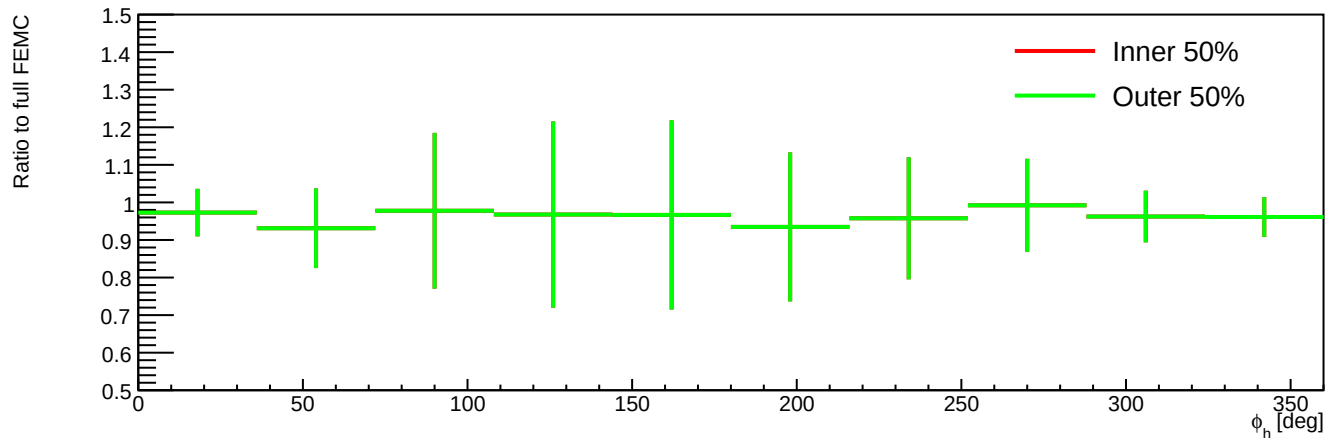
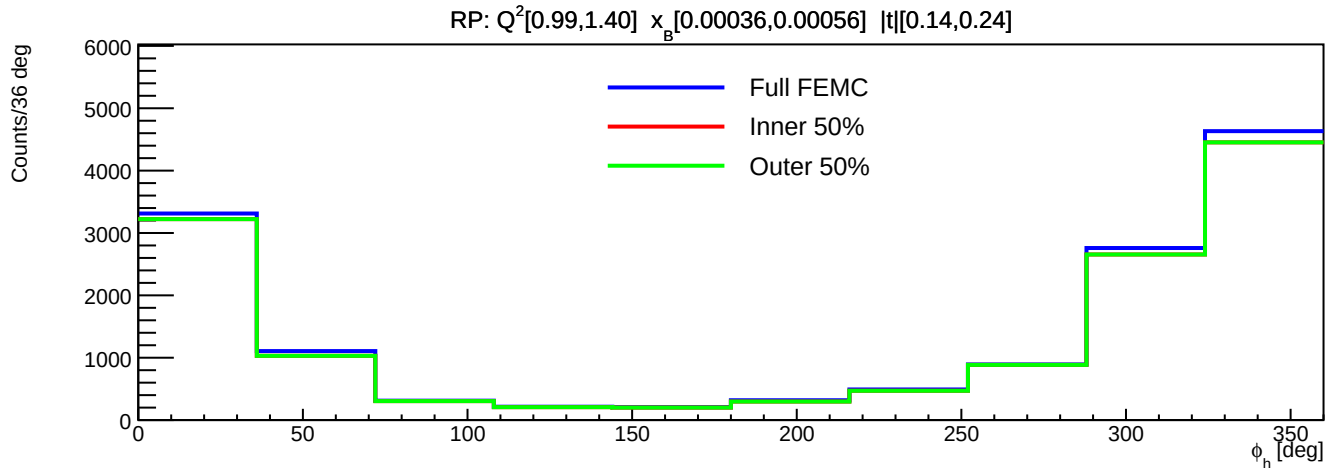
RP: $Q^2[0.99,1.40]$ $x_B[0.00036,0.00056]$ $|t|[0.08,0.14]$

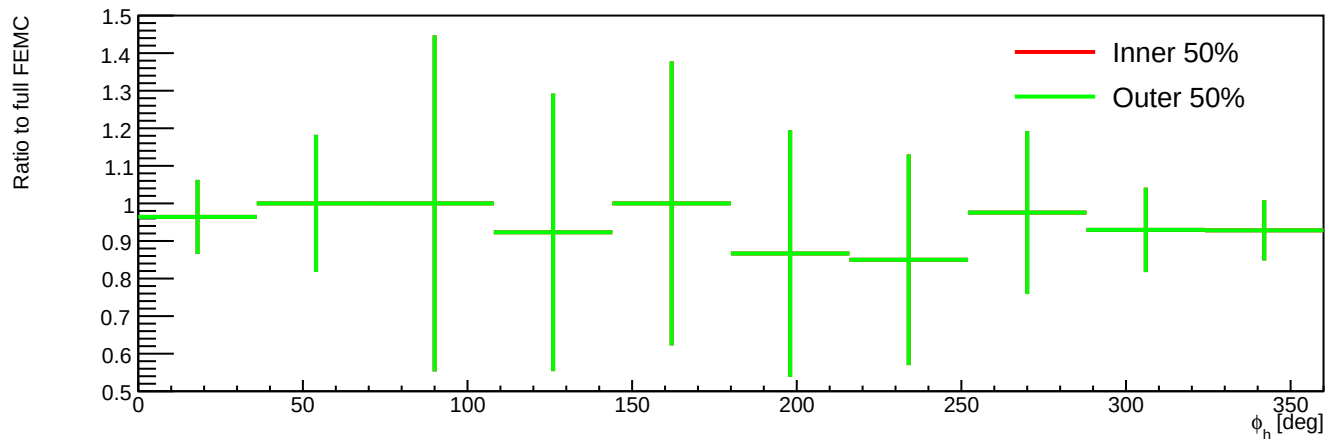
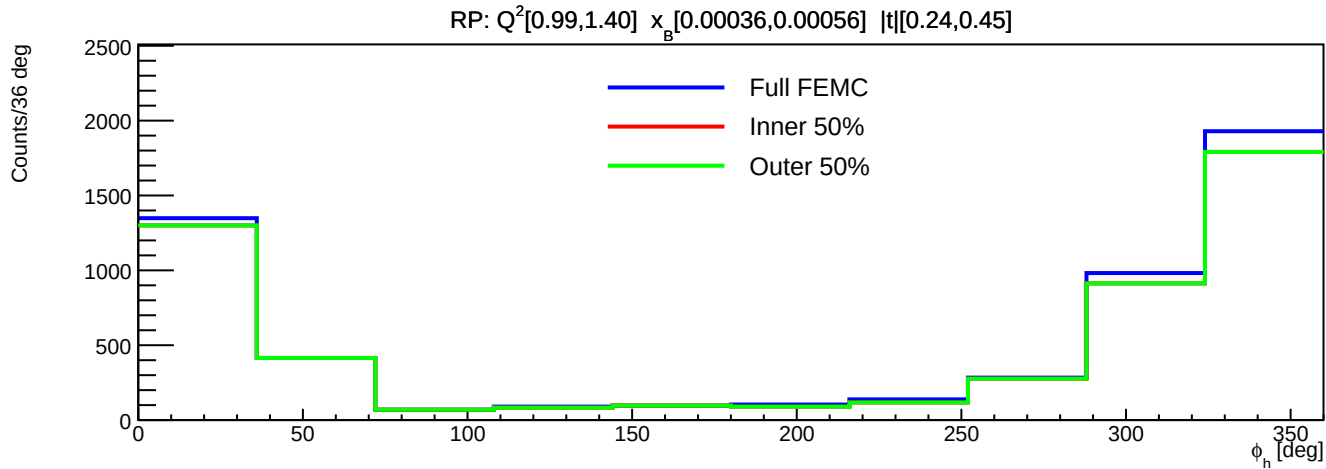
Counts/36 deg



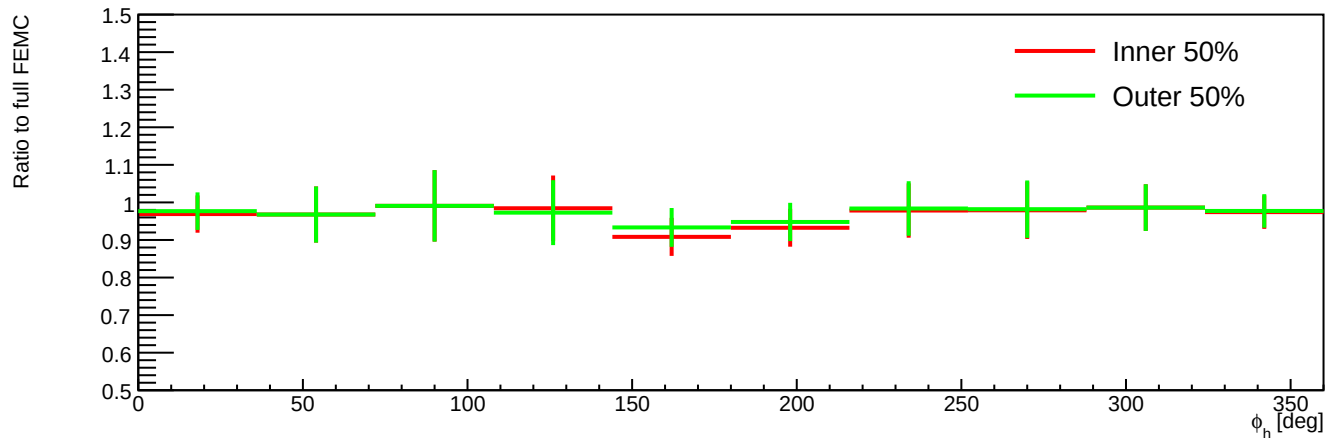
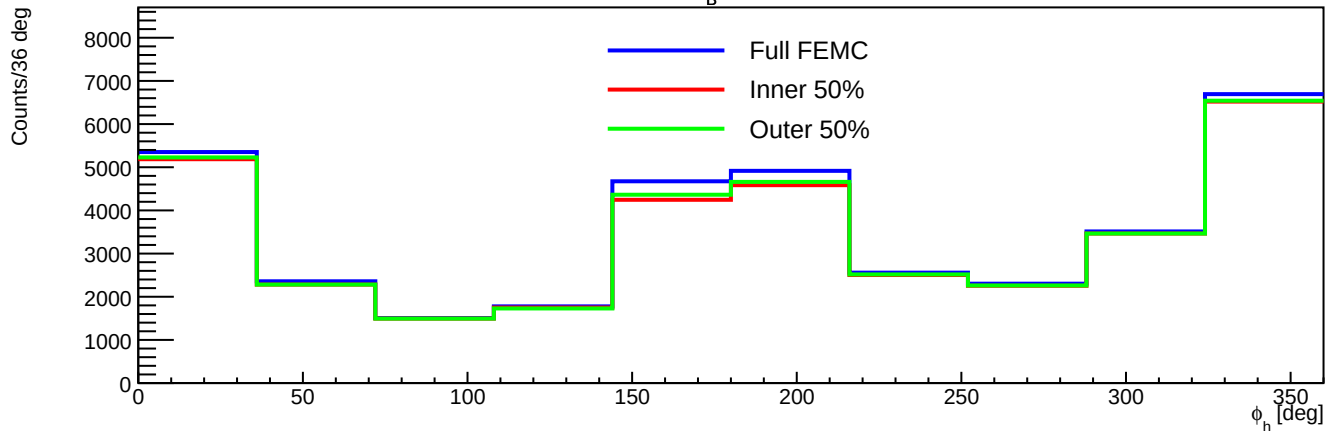
Ratio to full FEMC



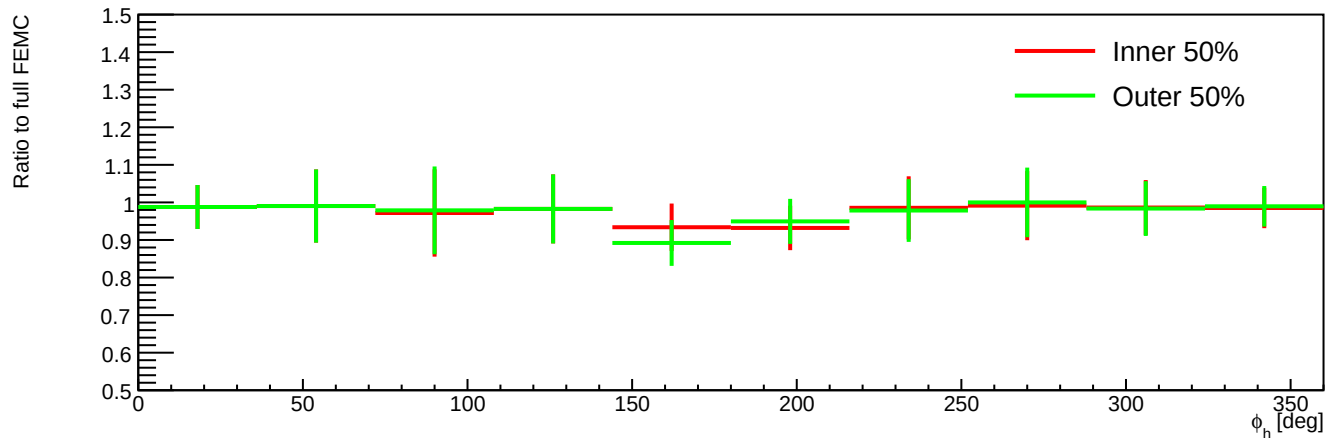
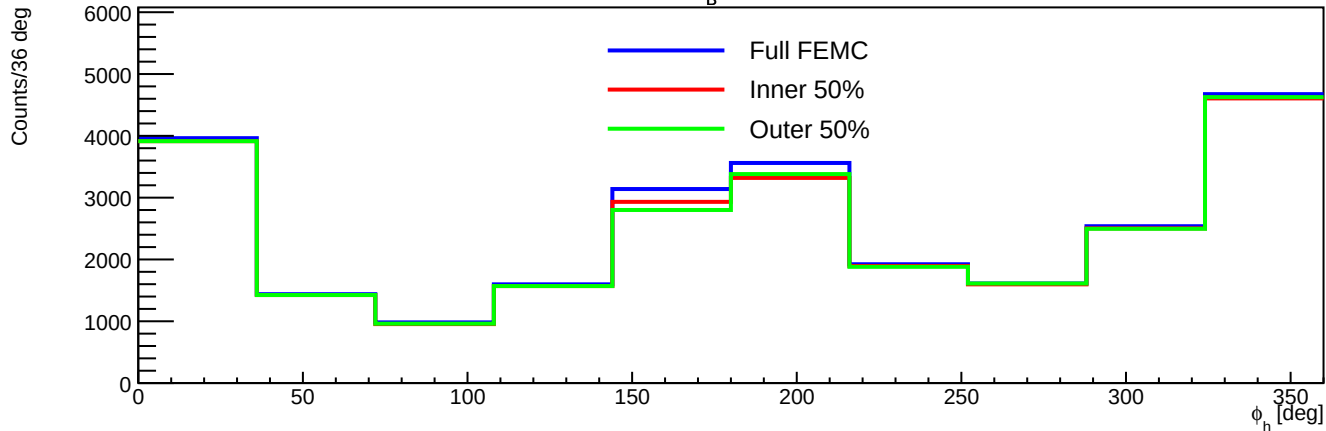




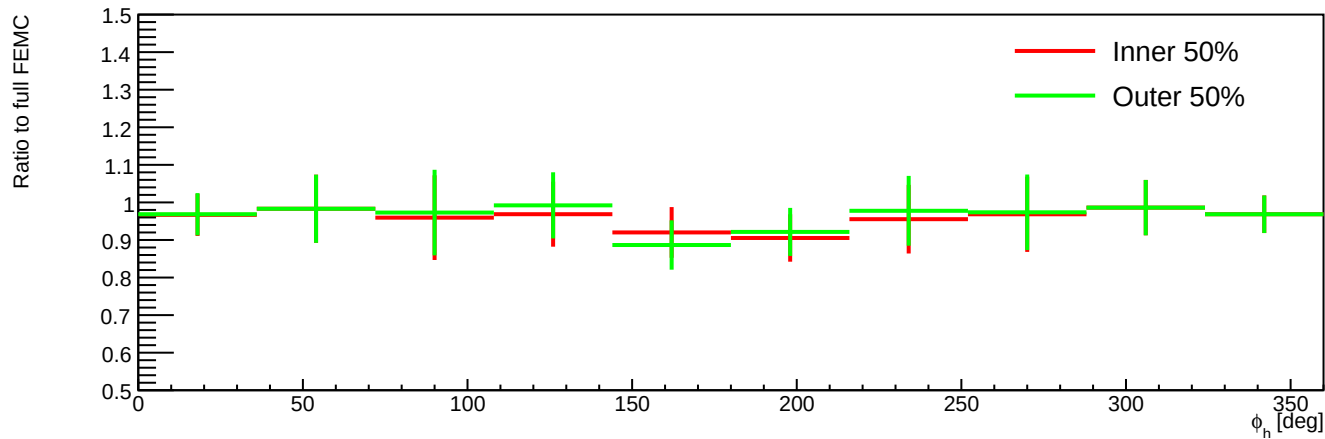
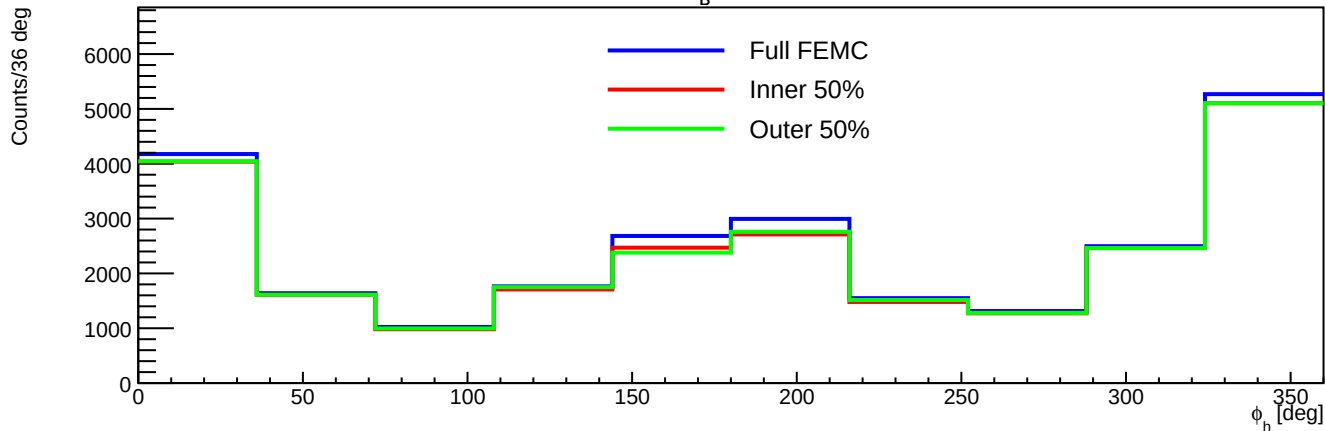
RP: $Q^2[0.99,1.40]$ $x_B[0.00056,1]$ $|t|[0.01,0.1]$



RP: $Q^2[0.99,1.40] \times_B [0.00056,1] |t|[0.1,0.16]$

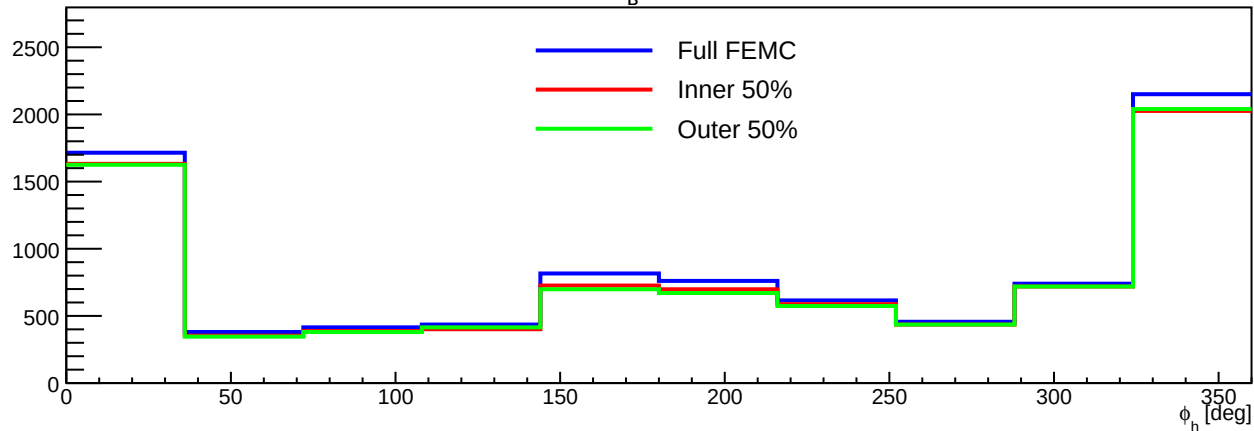


RP: $Q^2[0.99,1.40]$ $x_B[0.00056,1]$ $|t|[0.16,0.26]$

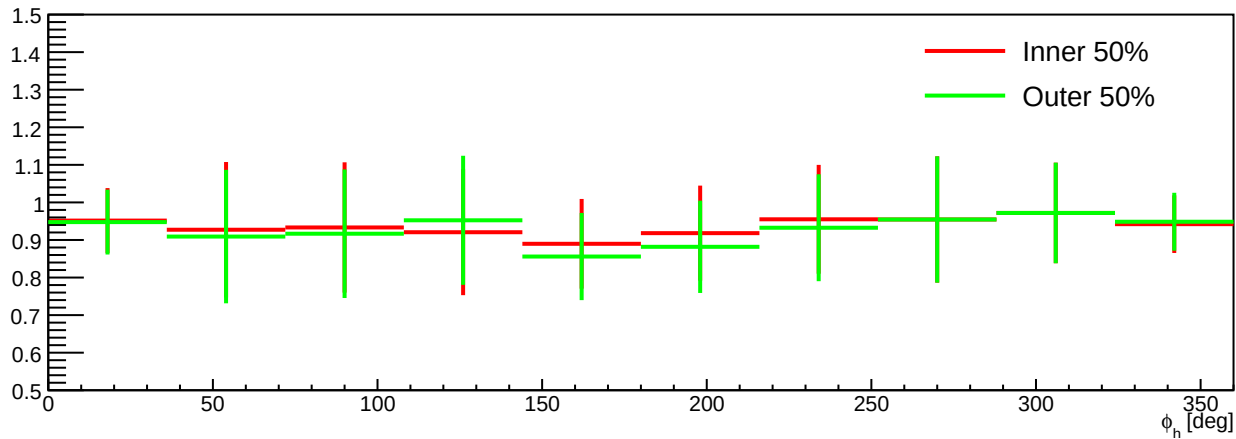


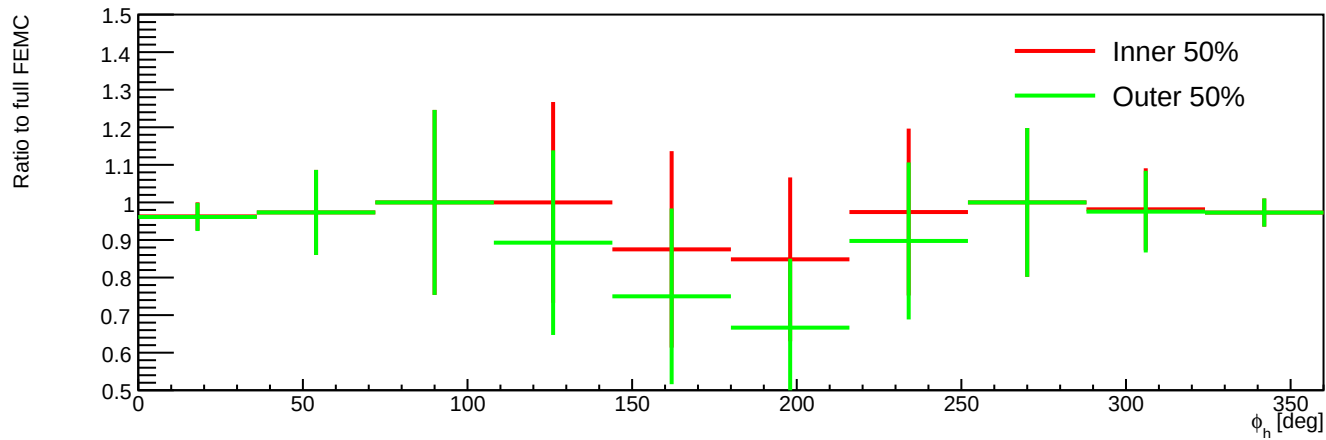
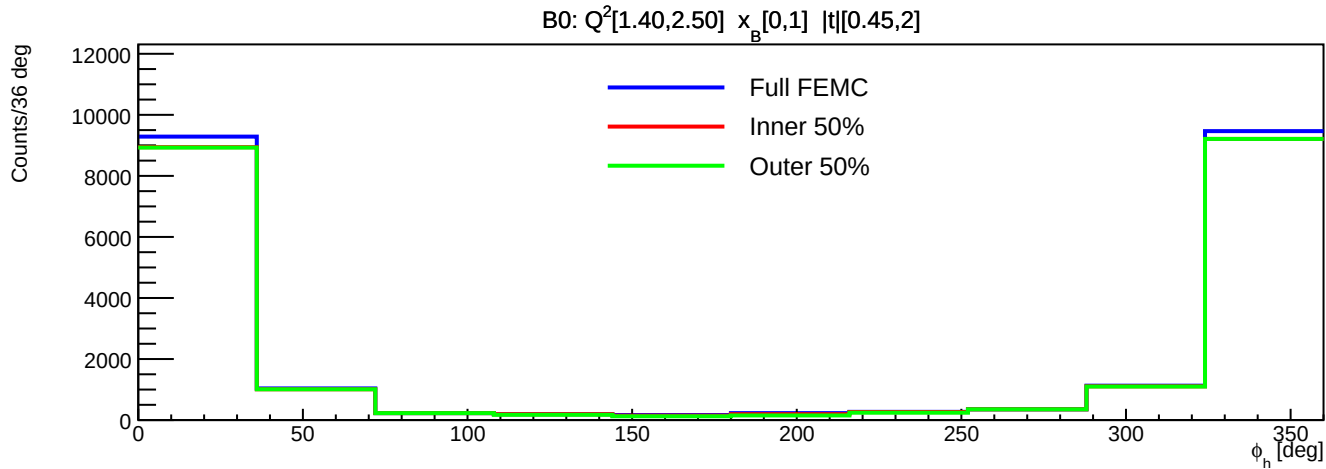
RP: $Q^2[0.99,1.40]$ $x_B[0.00056,1]$ $|\eta|[0.26,0.45]$

Counts/36 deg



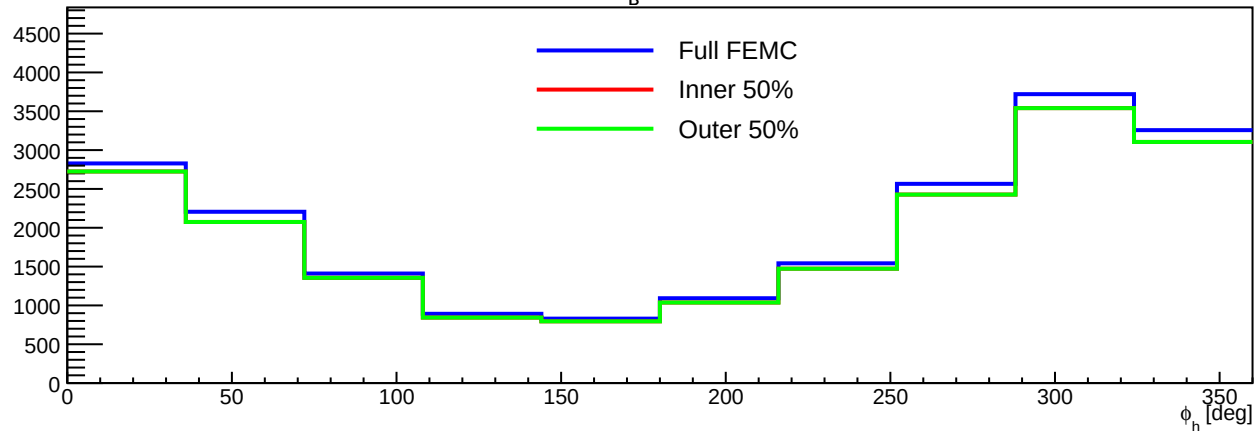
Ratio to full FEMC



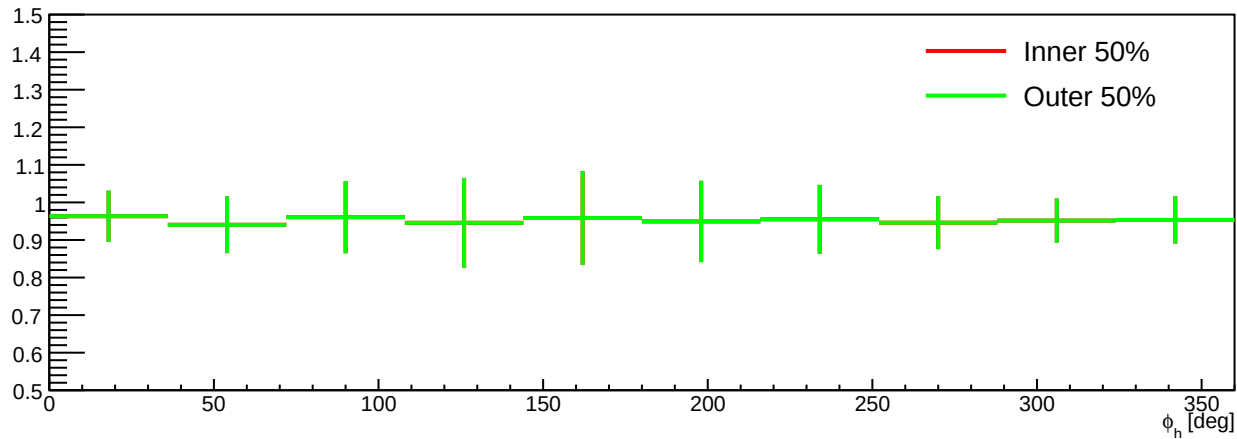


RP: $Q^2[1.40,2.50]$ $x_B[0,0.00054]$ $|t|[0.01,0.08]$

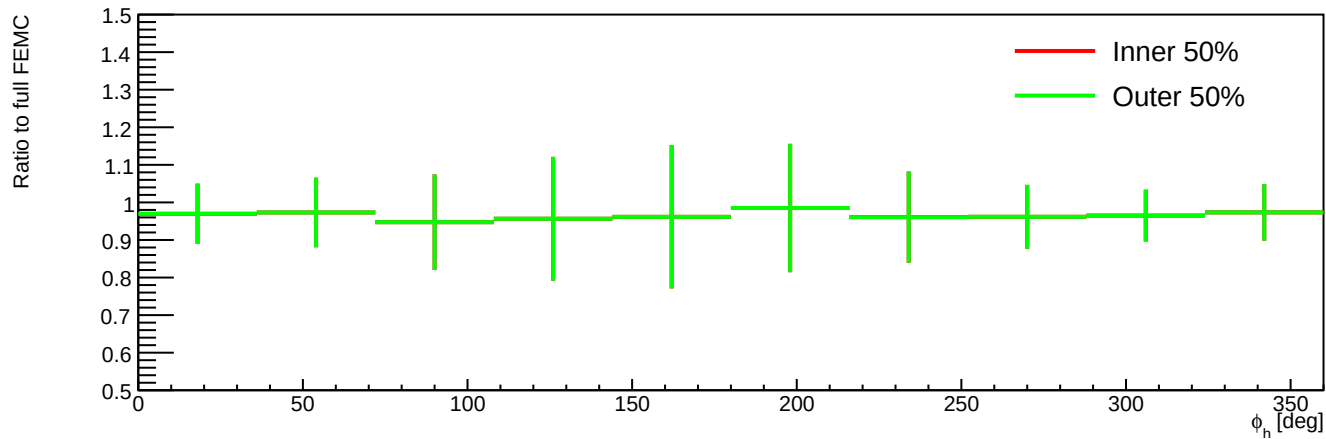
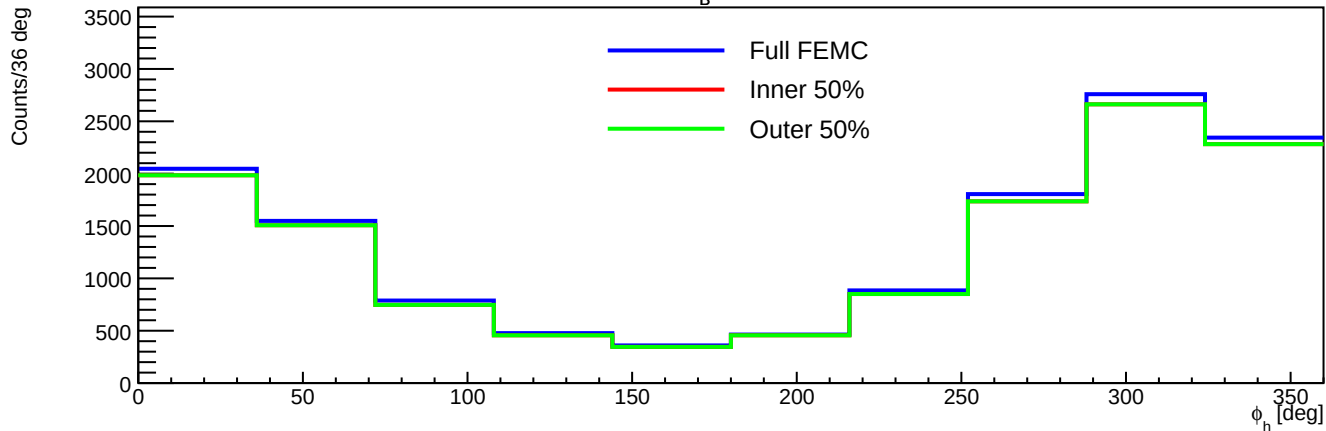
Counts/36 deg



Ratio to full FEMC

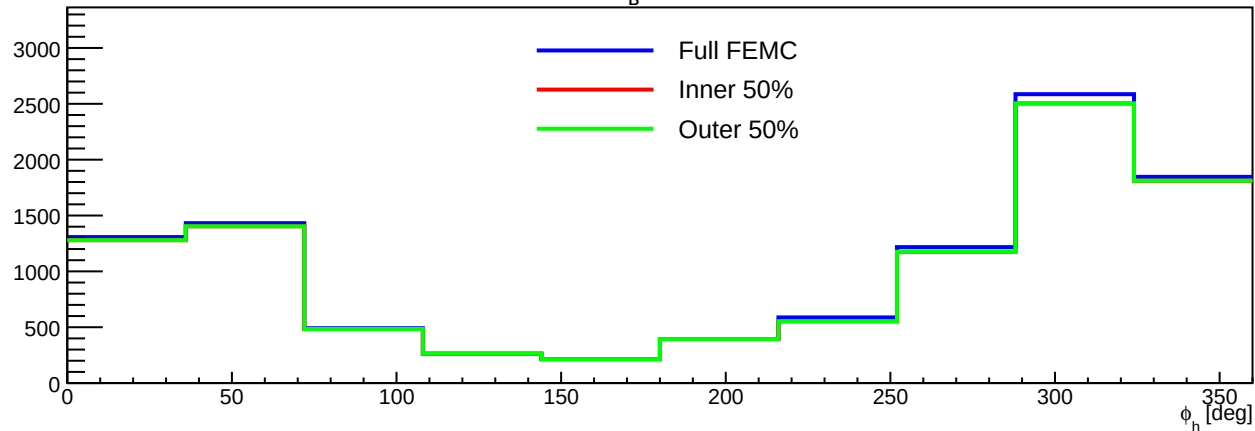


RP: $Q^2[1.40,2.50]$ $x_B[0,0.00054]$ $|\eta|[0.08,0.14]$

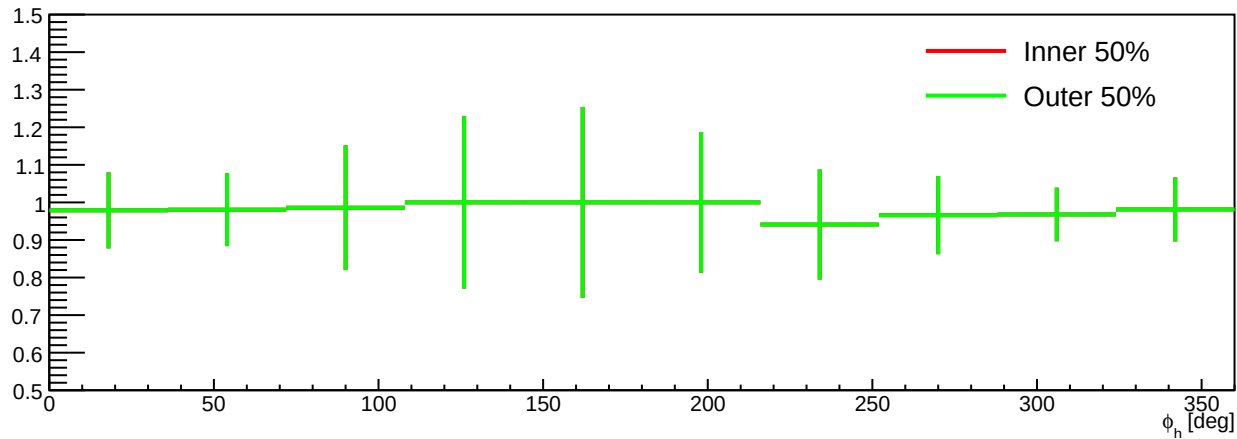


RP: $Q^2[1.40,2.50]$ $x_B[0,0.00054]$ $|\eta|[0.14,0.26]$

Counts/36 deg

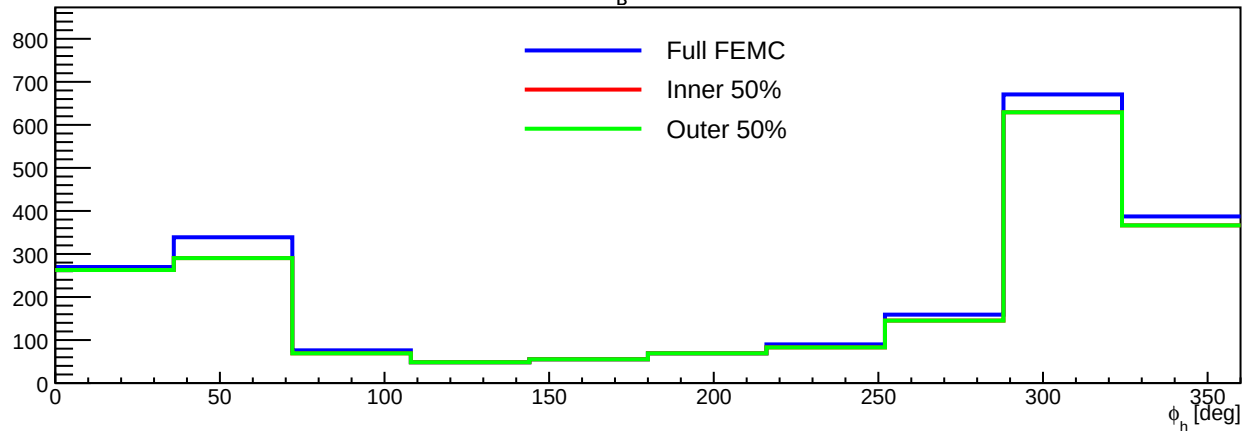


Ratio to full FEMC

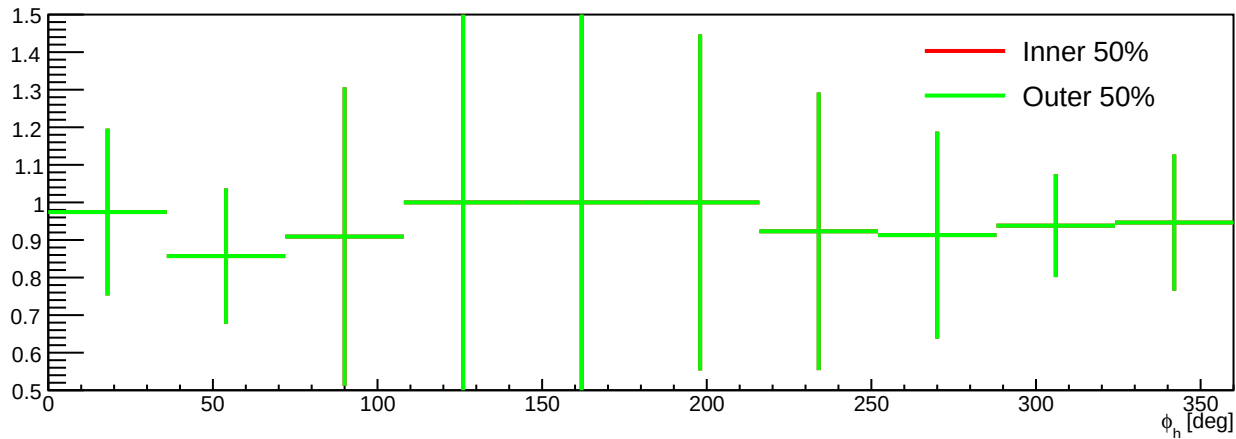


RP: $Q^2[1.40,2.50]$ $x_B[0,0.00054]$ $|\eta|[0.26,0.45]$

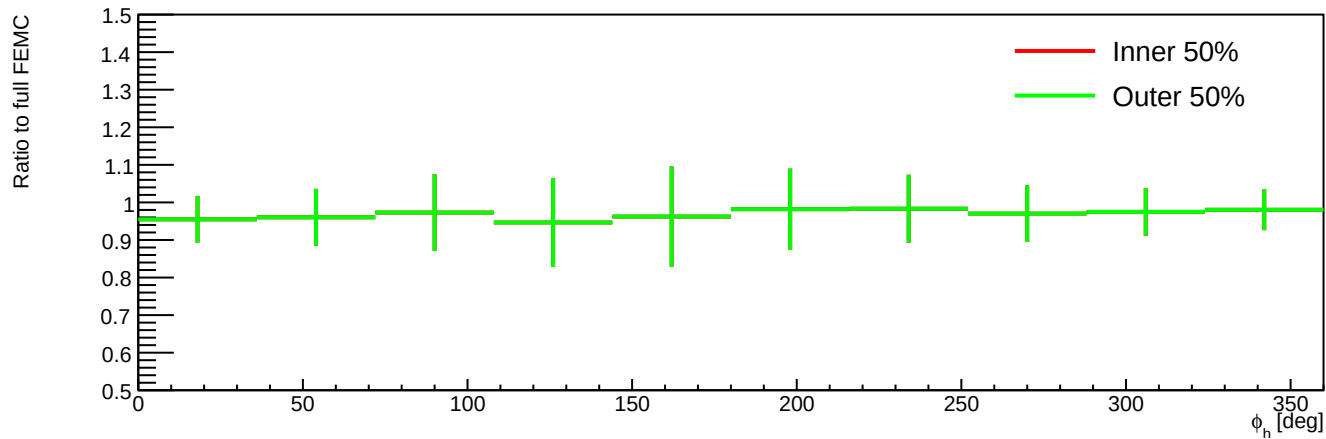
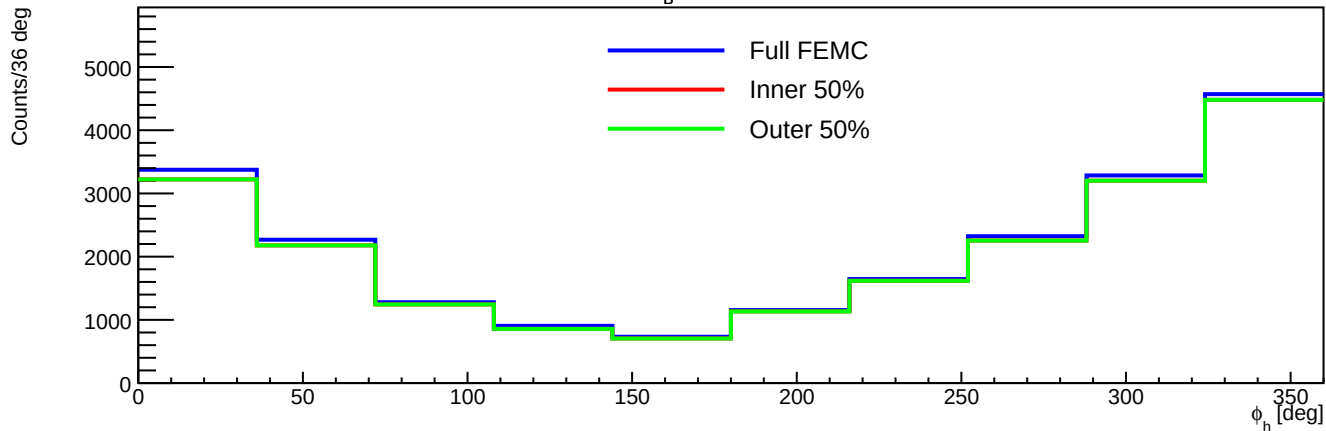
Counts/36 deg



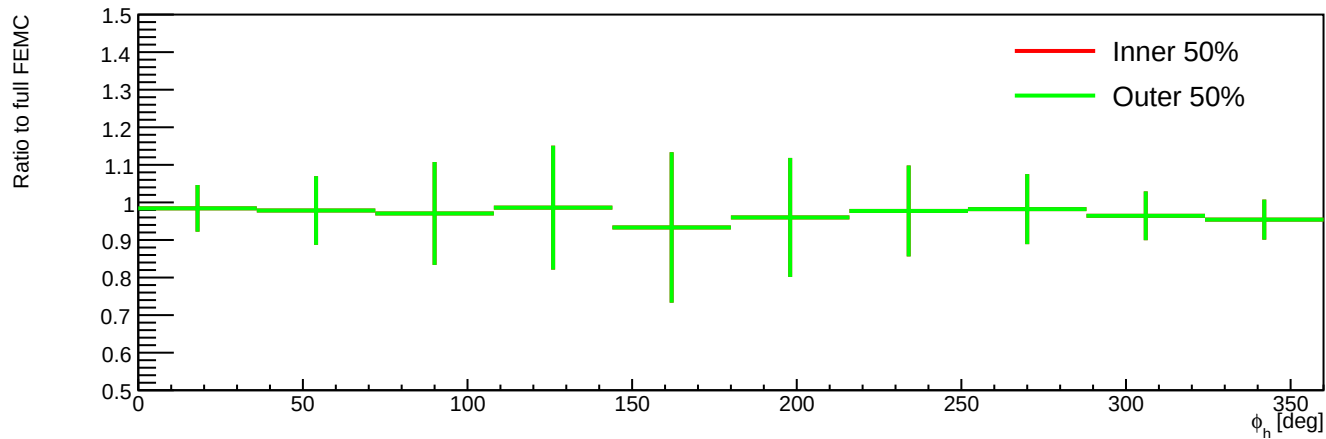
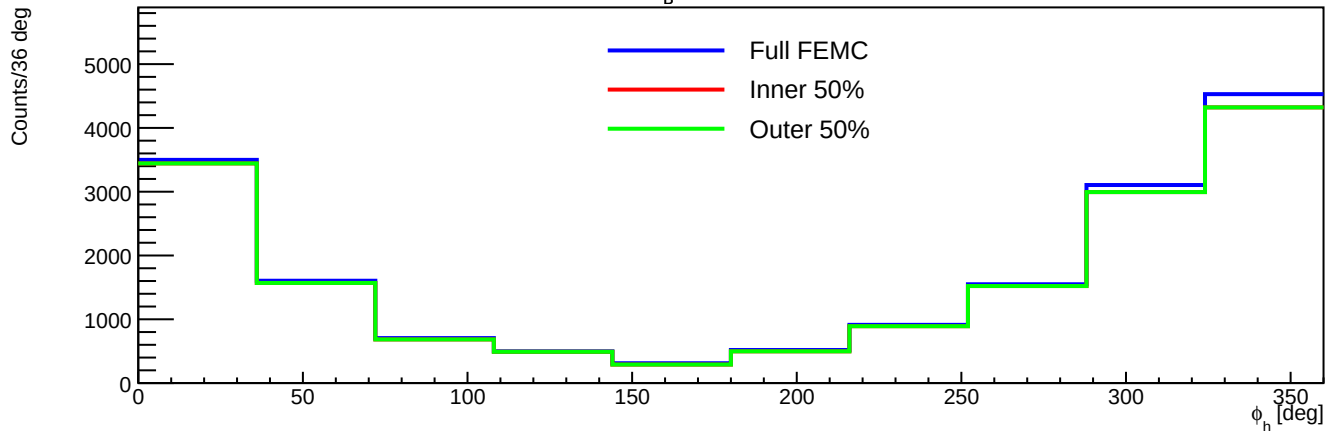
Ratio to full FEMC



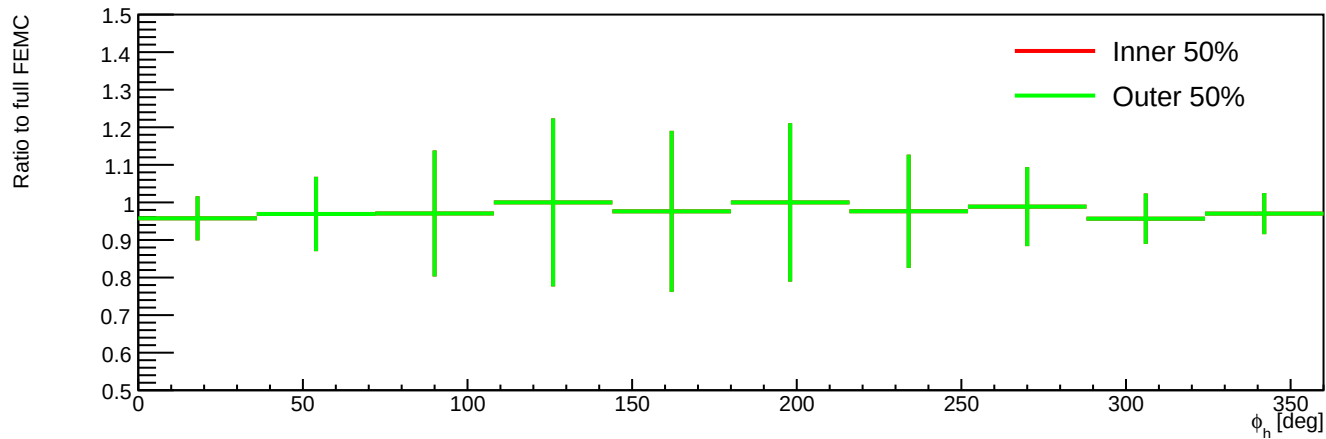
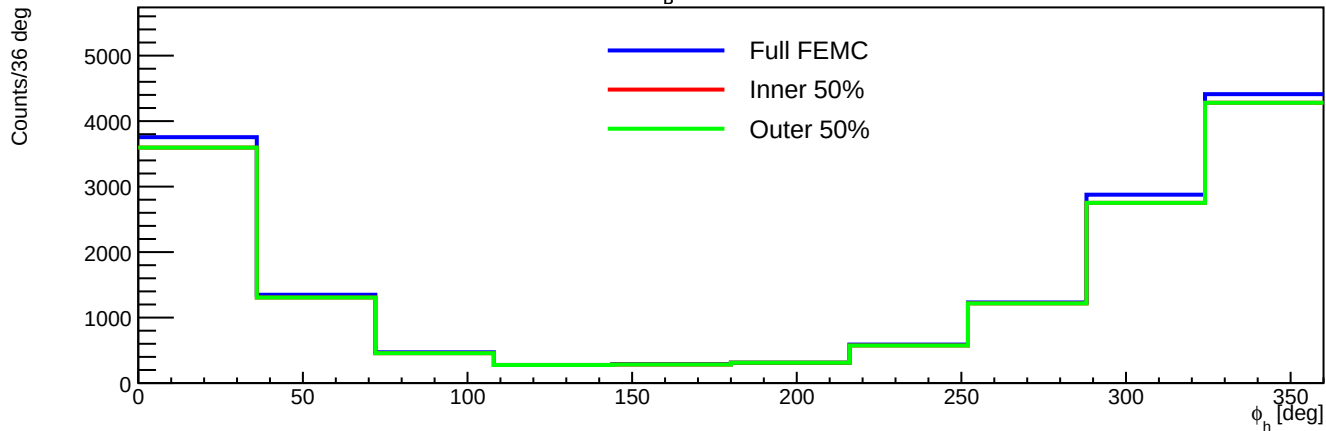
RP: $Q^2[1.40,2.50]$ $x_B[0.00054,0.00078]$ $|t|[0.01,0.08]$



RP: $Q^2[1.40,2.50]$ $x_B[0.00054,0.00078]$ $|t|[0.08,0.14]$

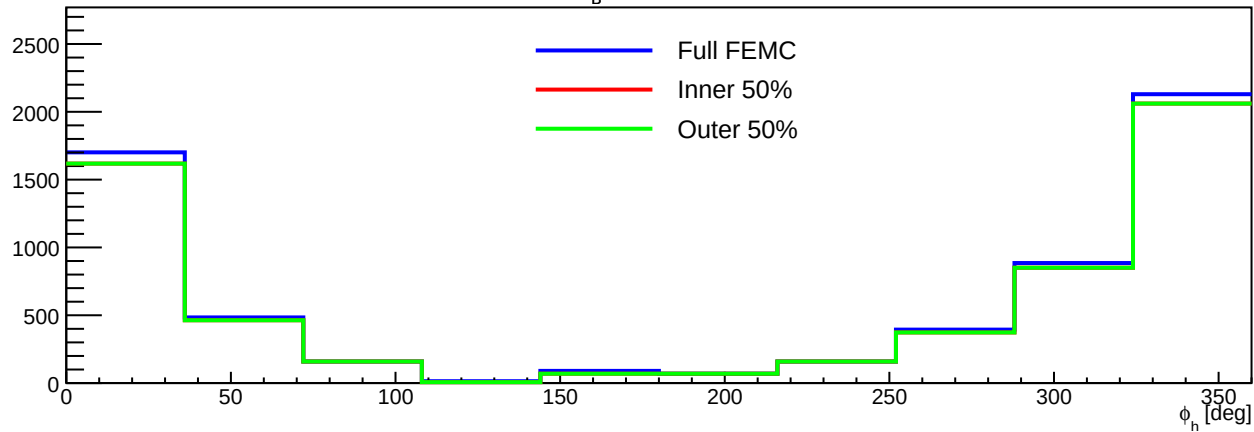


RP: $Q^2[1.40,2.50]$ $x_B[0.00054,0.00078]$ $|t|[0.14,0.24]$

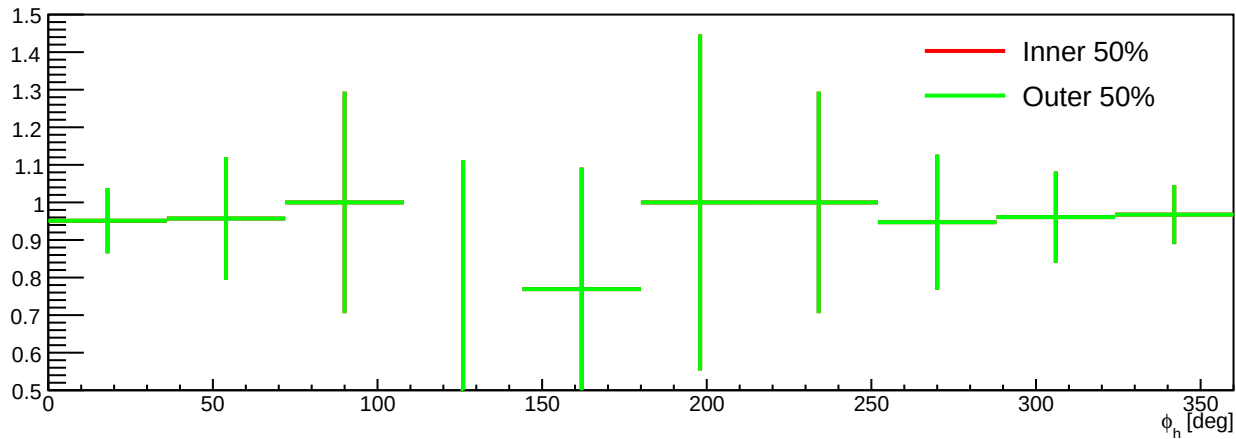


RP: $Q^2[1.40,2.50]$ $x_B[0.00054,0.00078]$ $|t|[0.24,0.45]$

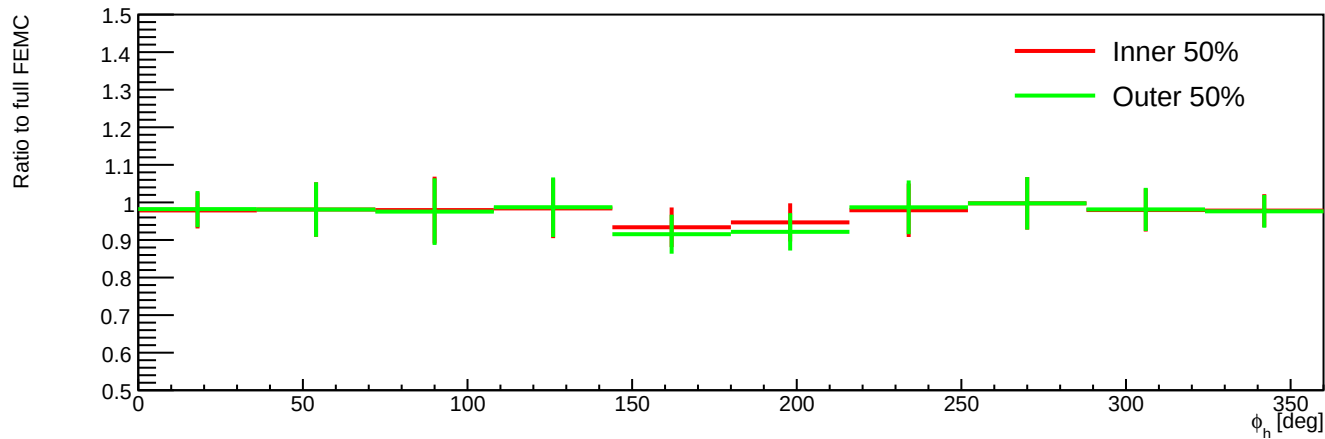
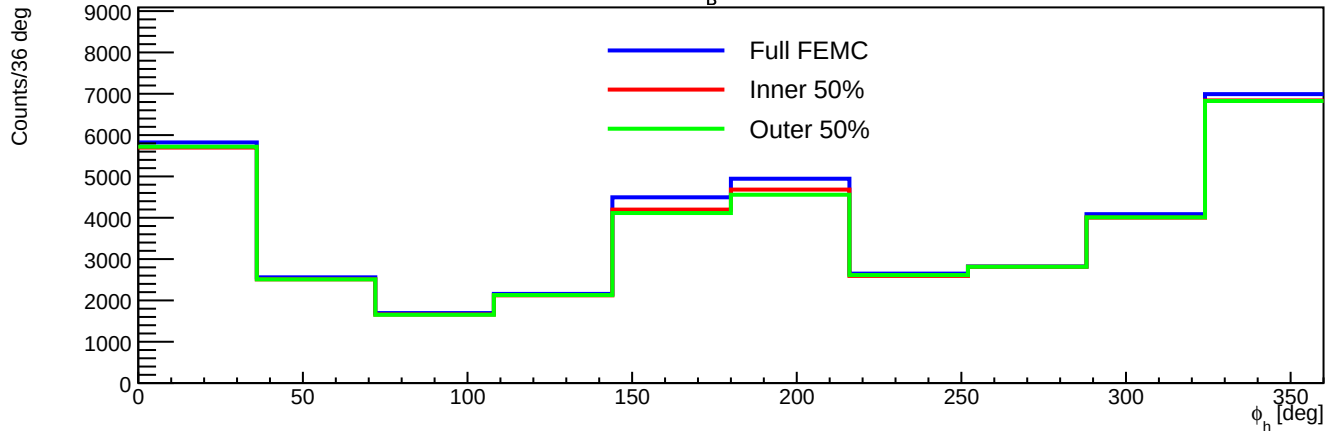
Counts/36 deg



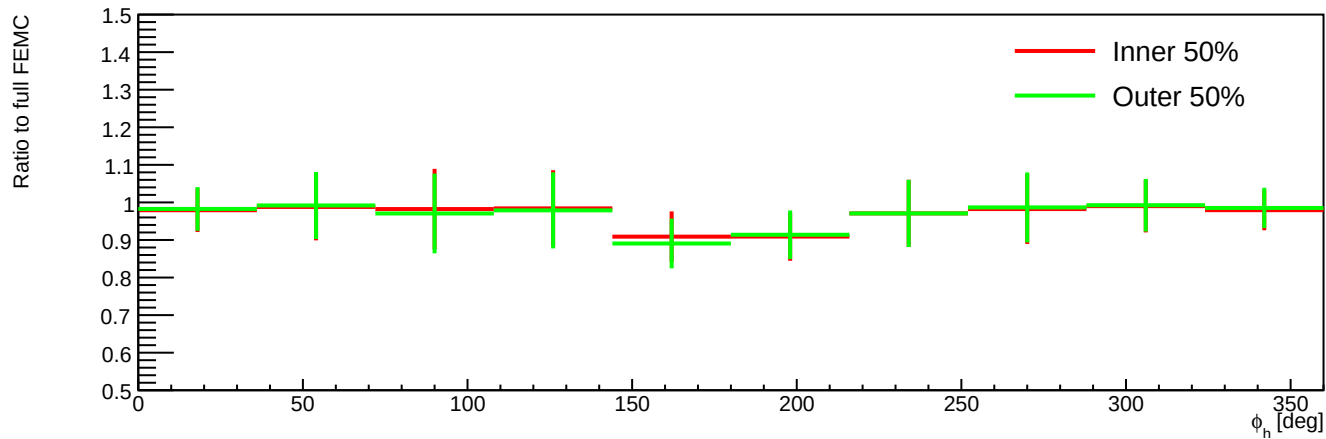
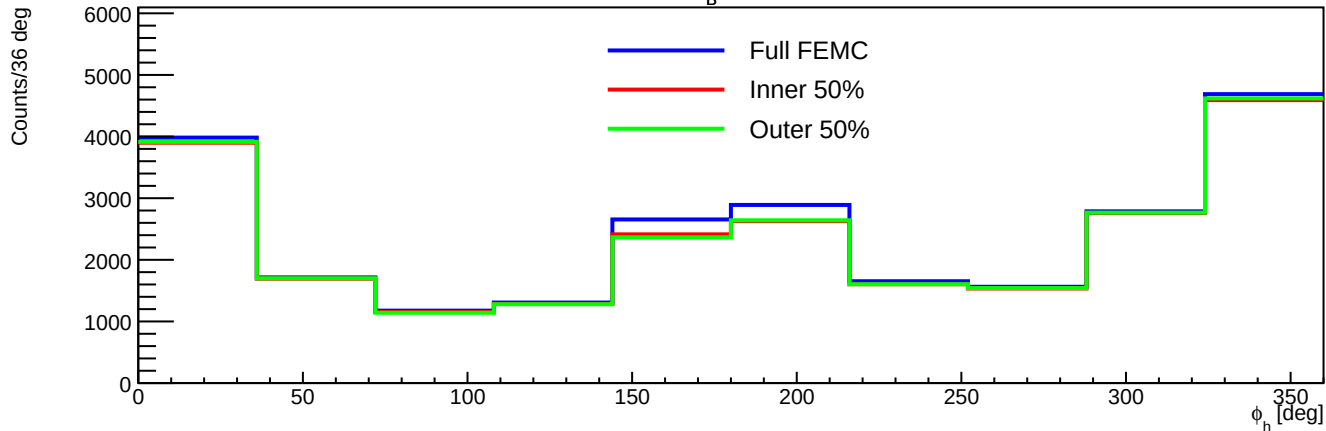
Ratio to full FEMC



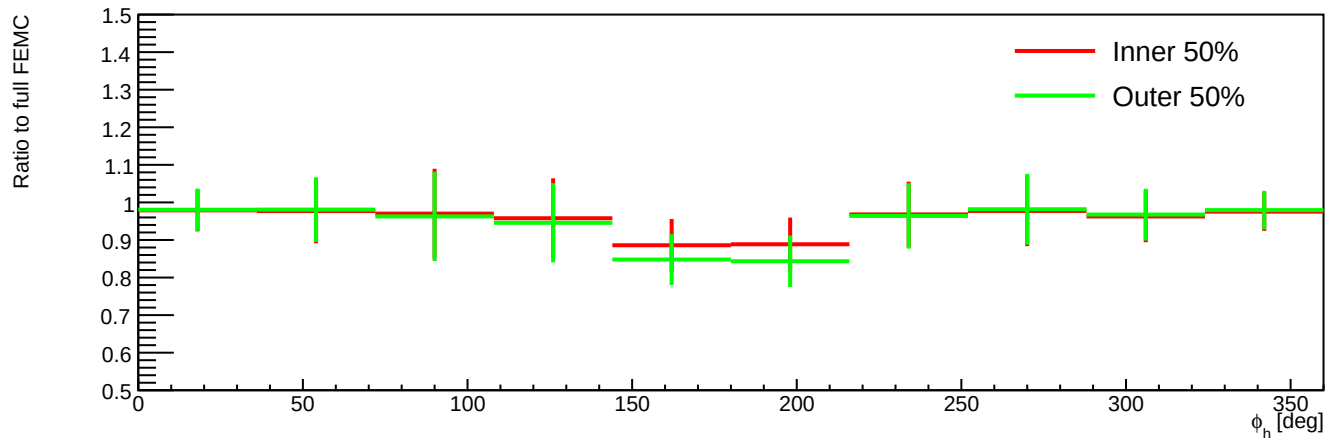
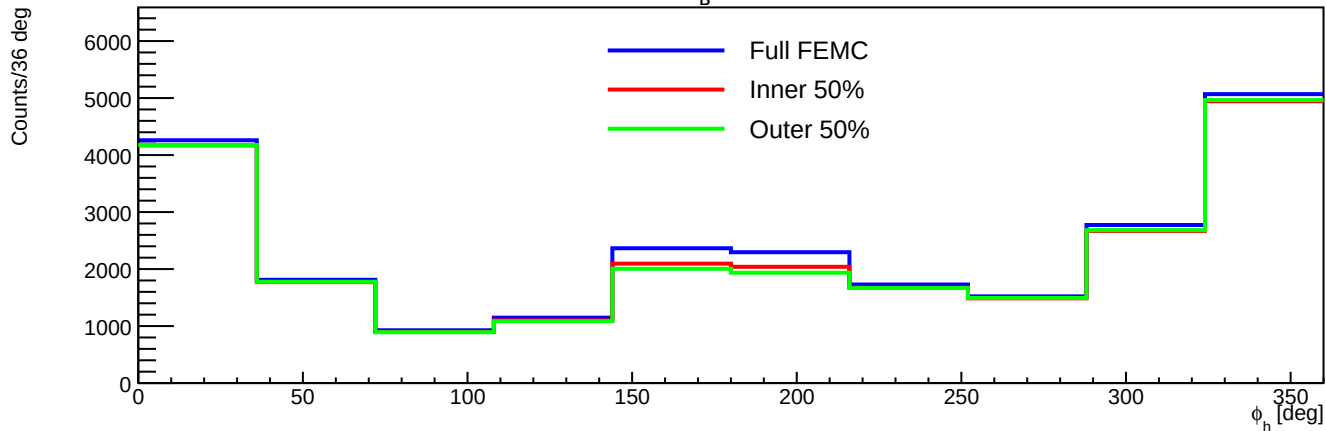
RP: $Q^2[1.40, 2.50] \times_B [0.00078, 1] \quad |t|[0.01, 0.1]$

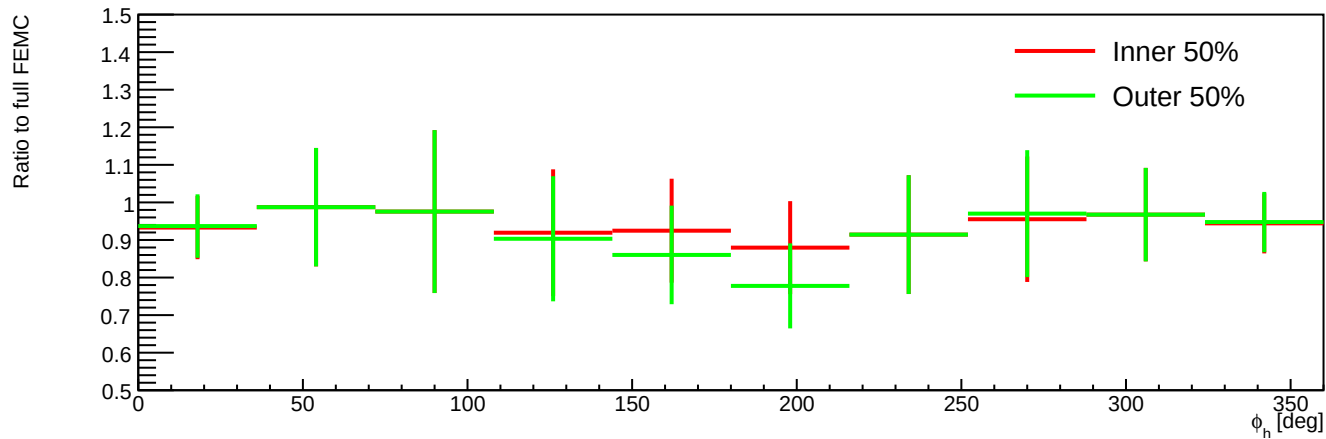
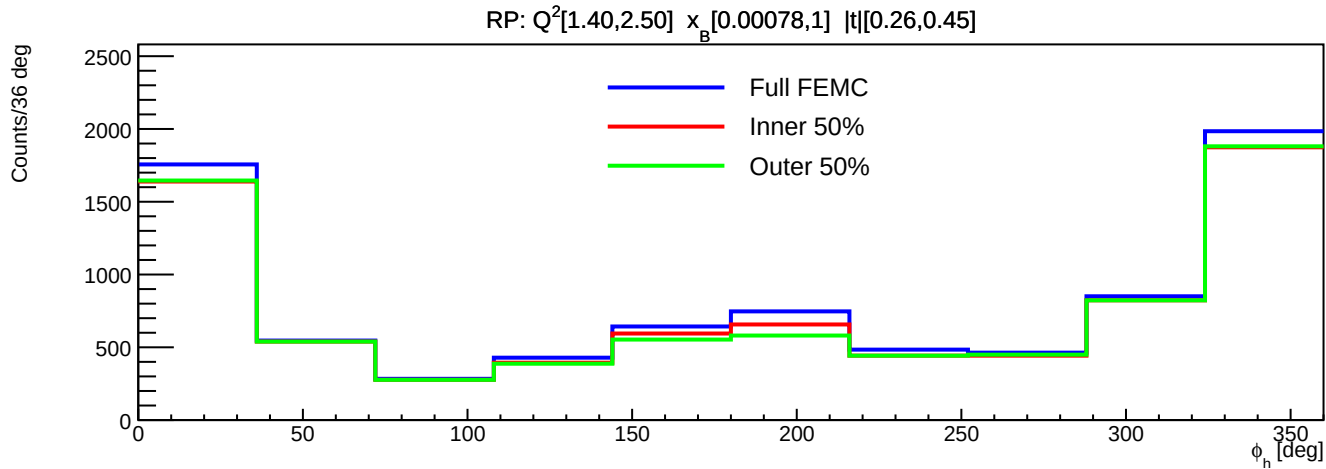


RP: $Q^2[1.40, 2.50] \times_B [0.00078, 1] \quad |t|[0.1, 0.16]$

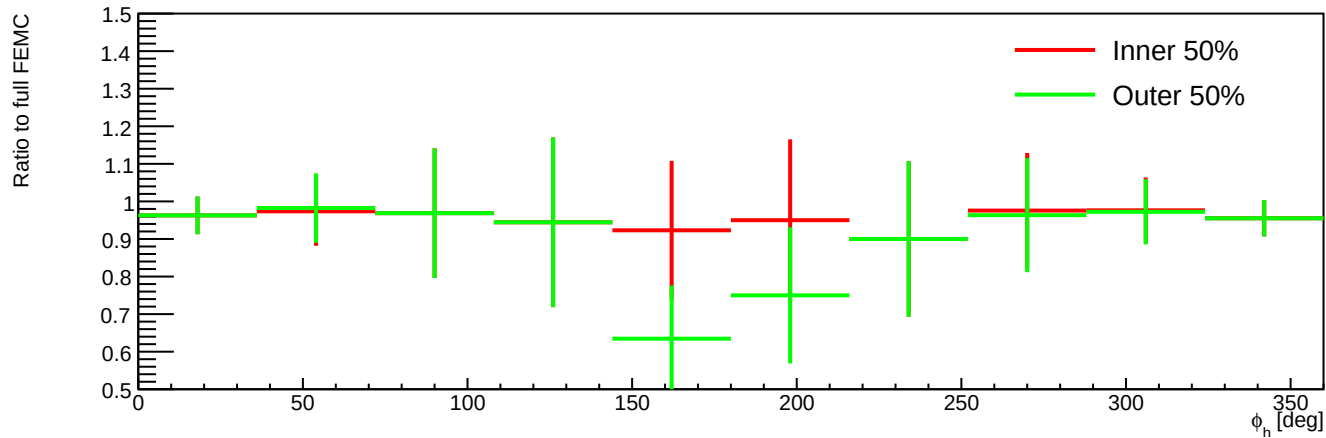
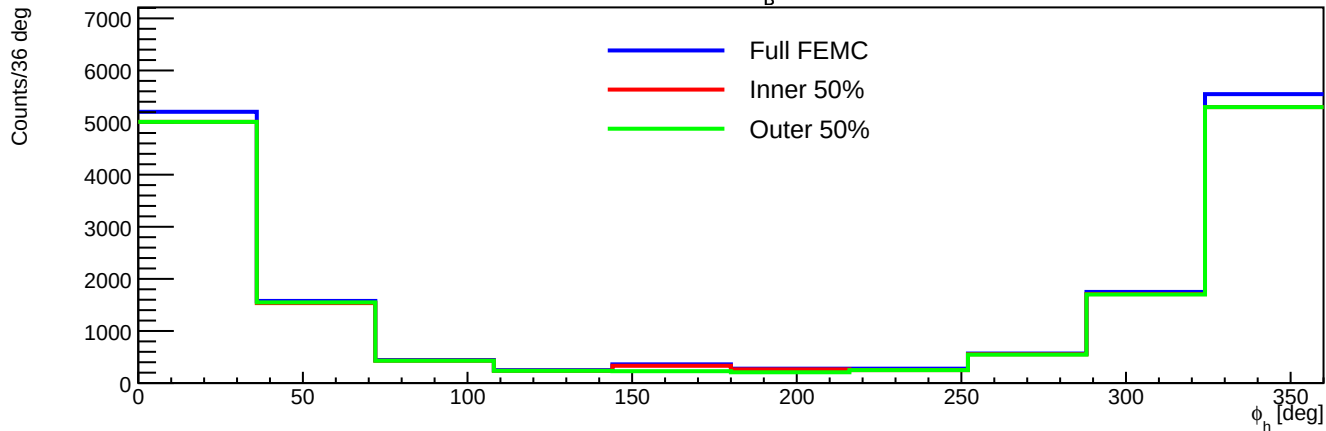


RP: $Q^2[1.40,2.50]$ $x_B[0.00078,1]$ $|t|[0.16,0.26]$

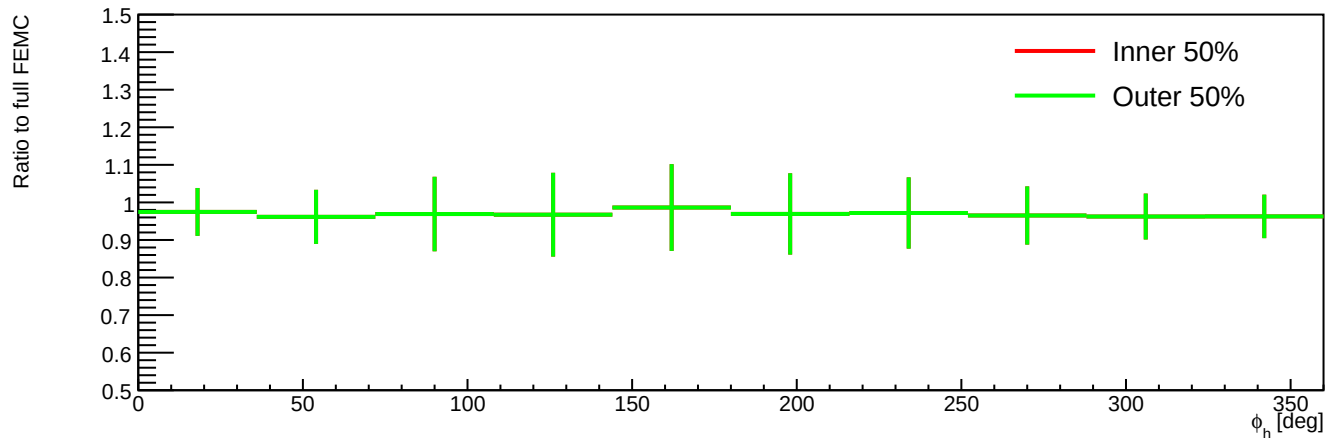
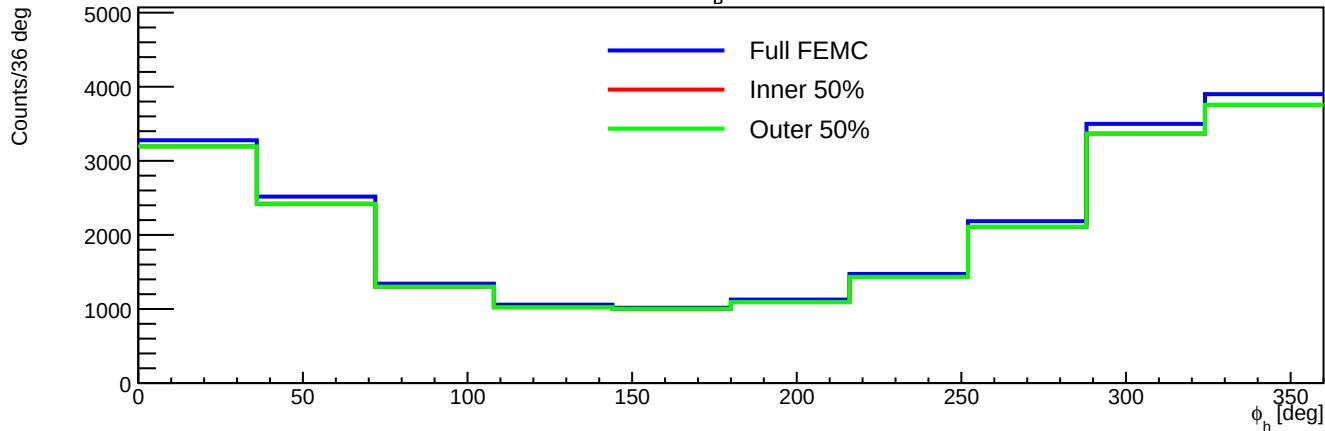




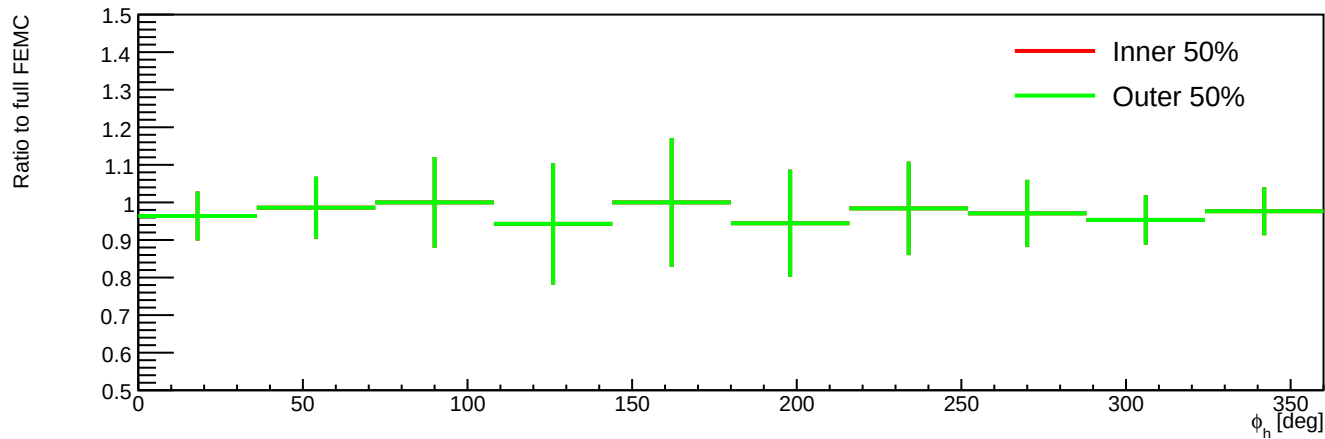
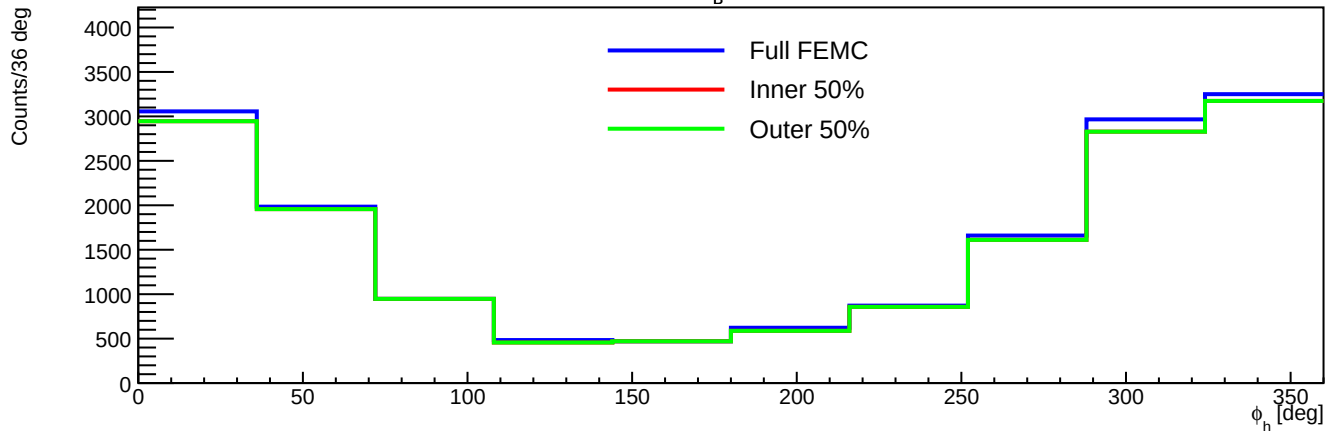
B0: $Q^2[2.50,100.00]$ $x_B[0,1]$ $|t|[0.45,2]$



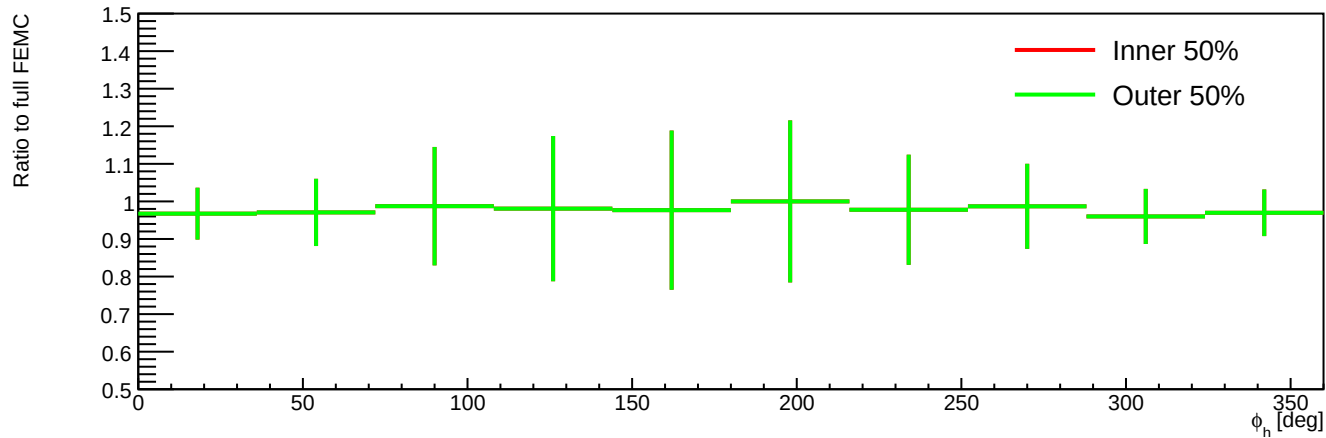
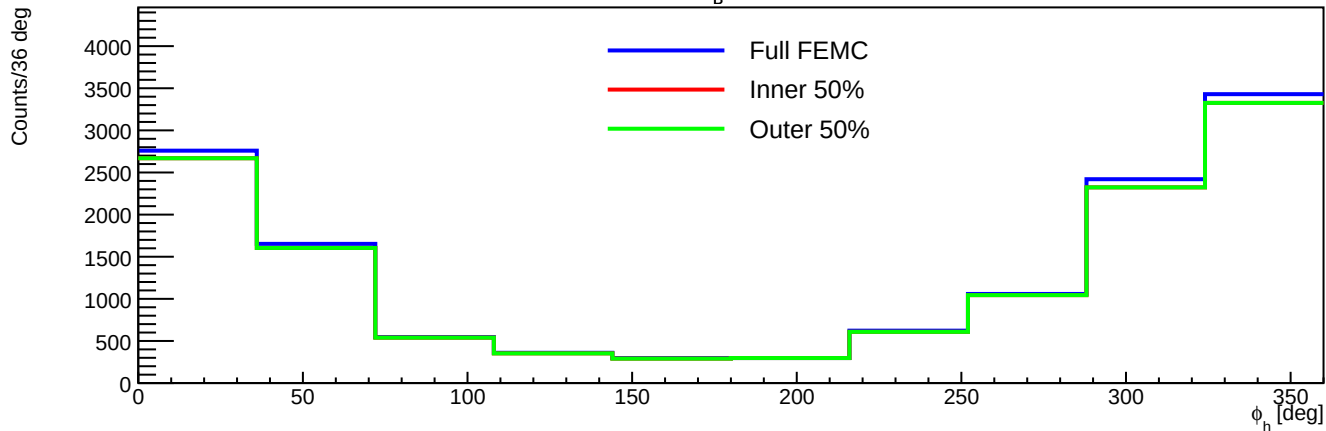
RP: $Q^2[2.50,100.00]$ $x_B[0,0.00114]$ $|t|[0.01,0.08]$



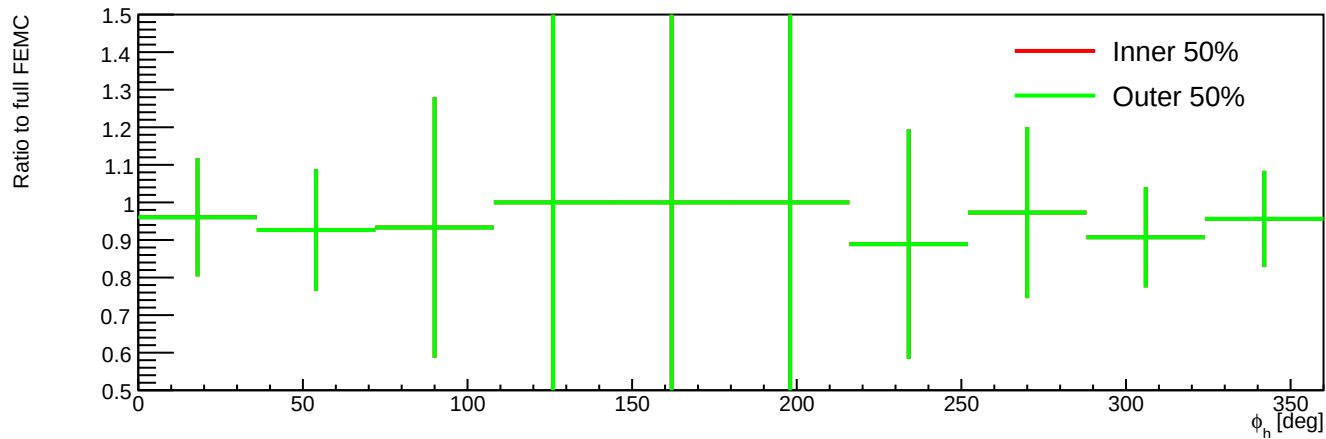
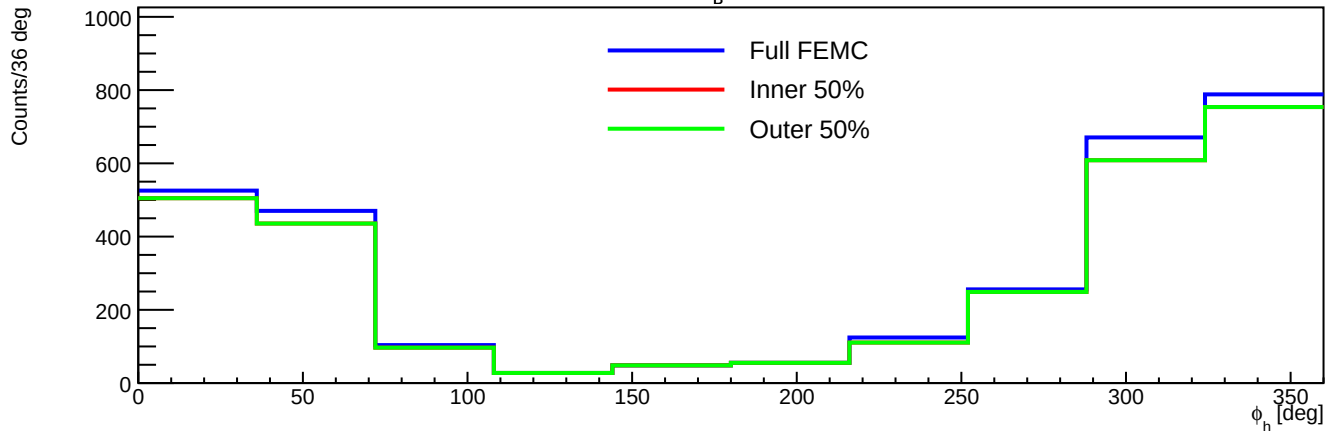
RP: $Q^2[2.50,100.00]$ $x_B[0,0.00114]$ $|t|[0.08,0.14]$

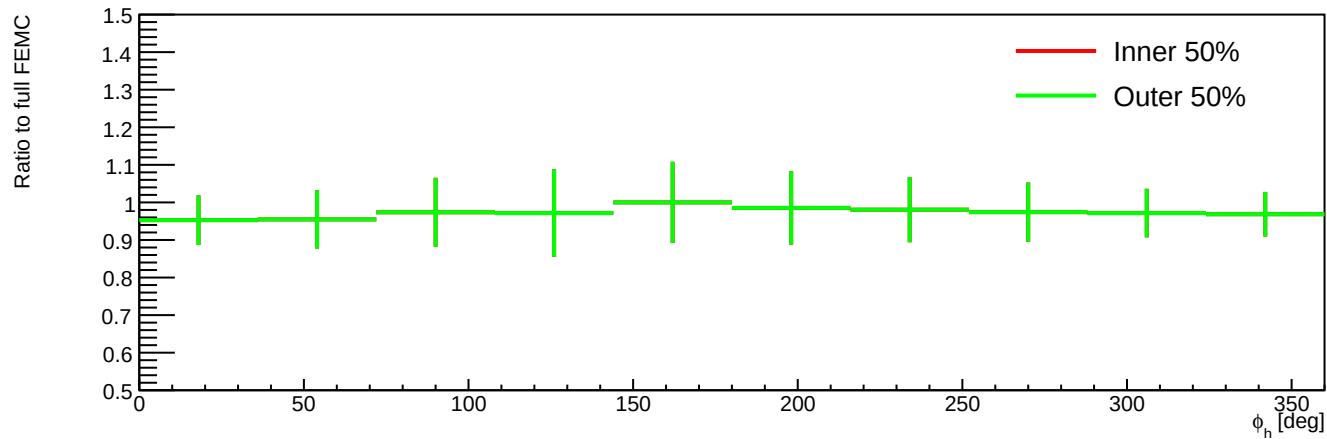
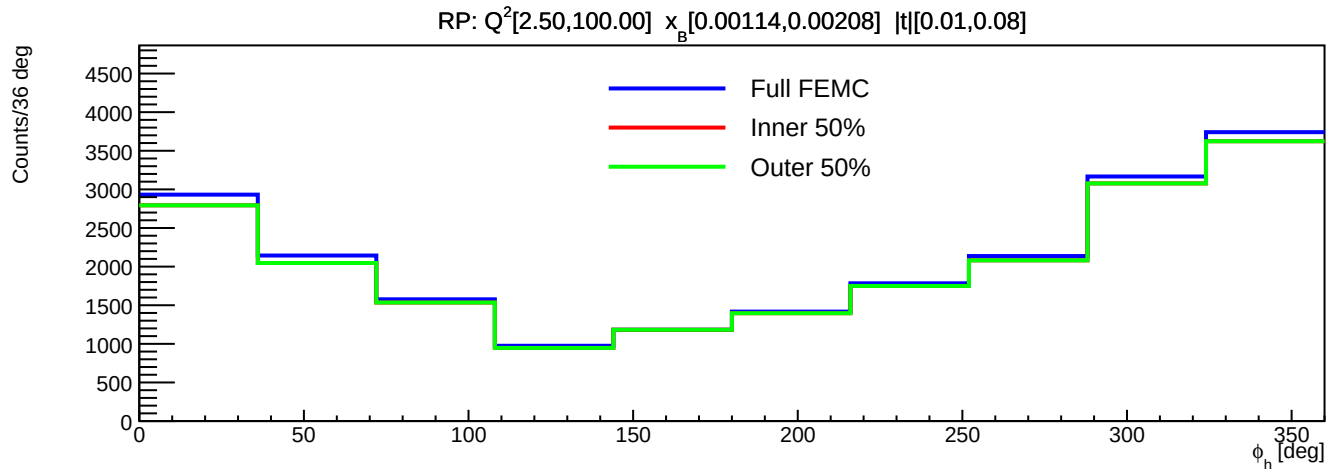


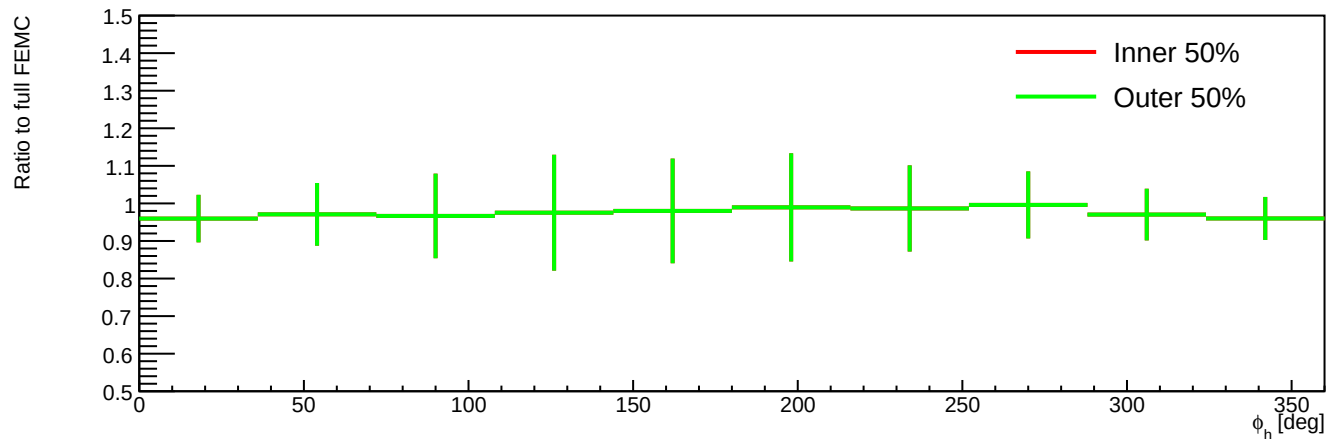
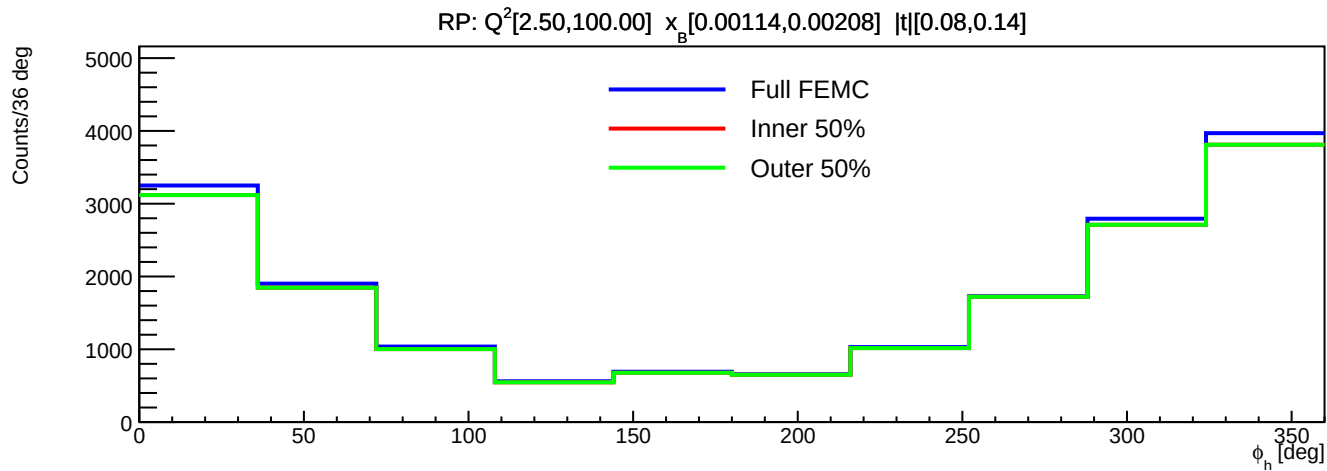
RP: $Q^2[2.50,100.00]$ $x_B[0,0.00114]$ $|t|[0.14,0.26]$

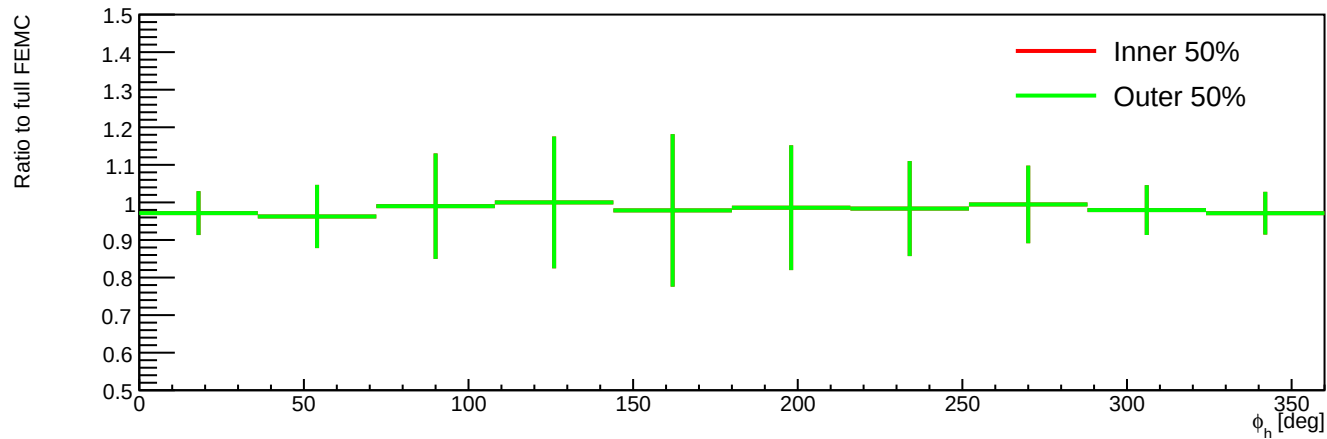
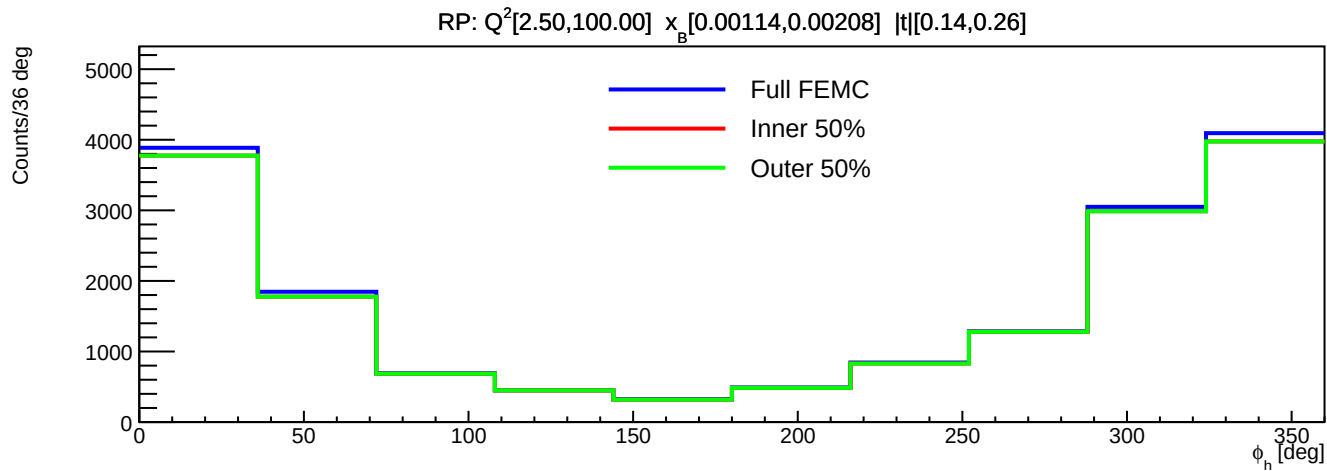


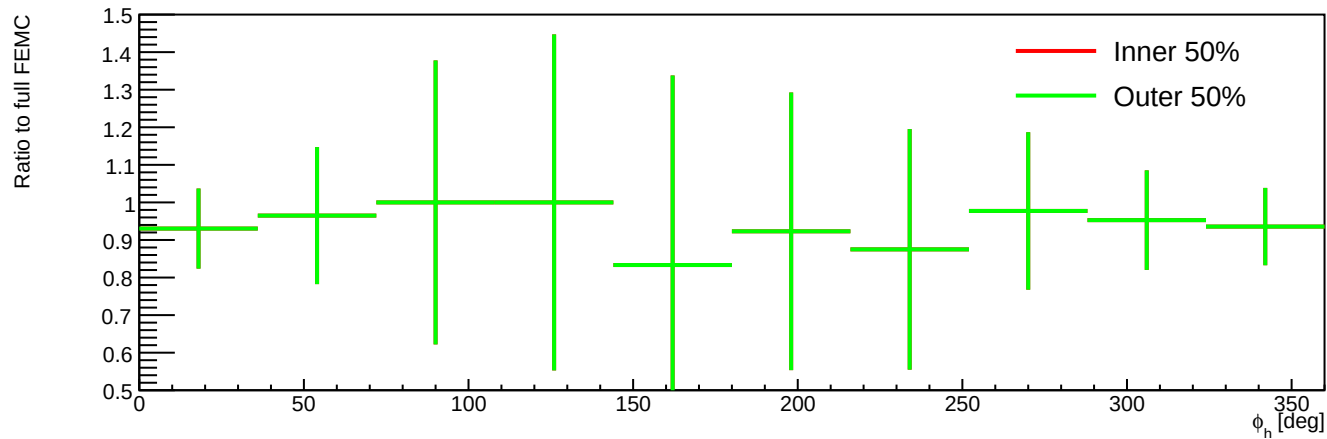
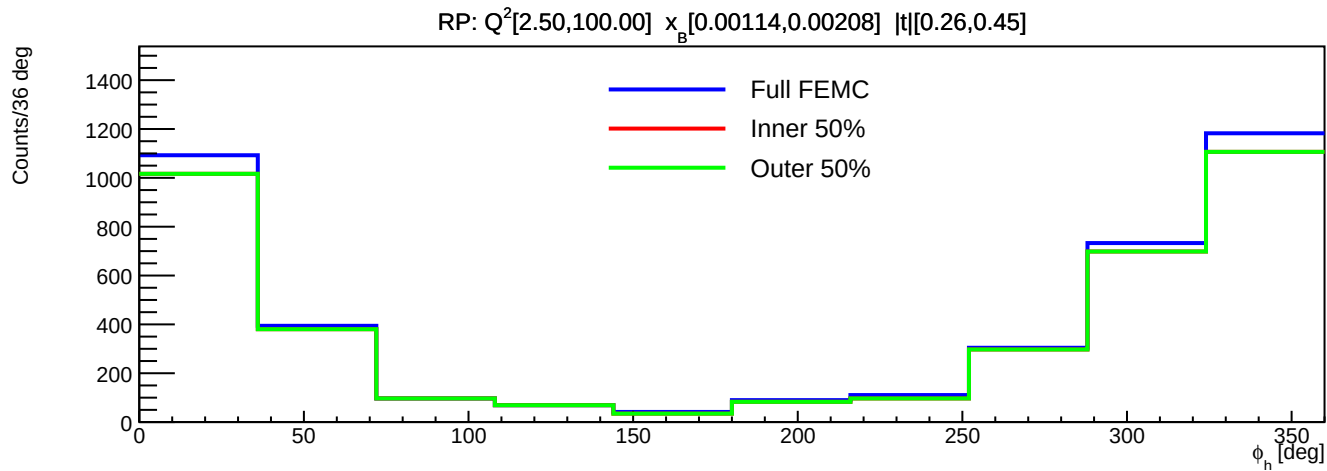
RP: $Q^2[2.50,100.00]$ $x_B[0,0.00114]$ $|t|[0.26,0.45]$



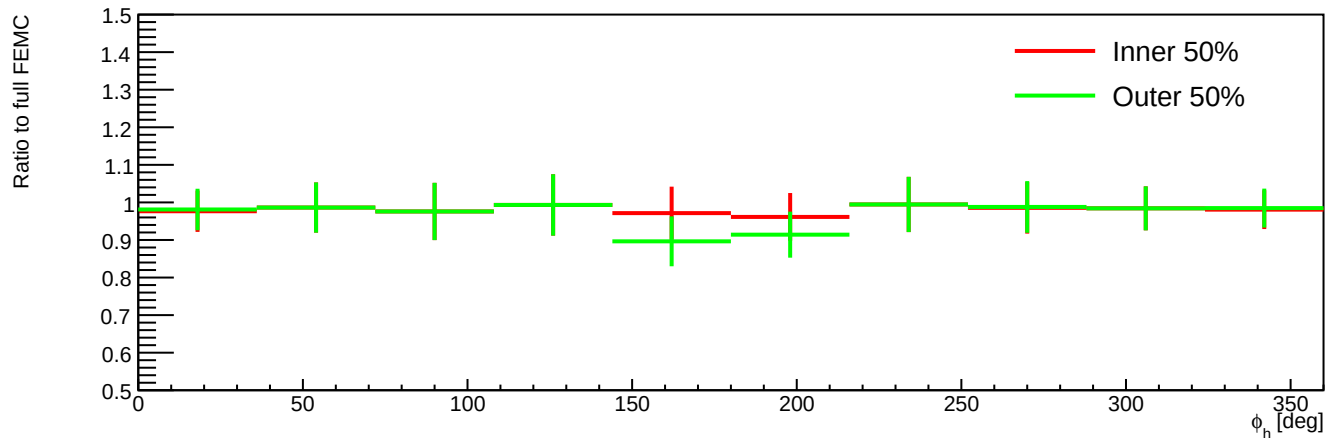
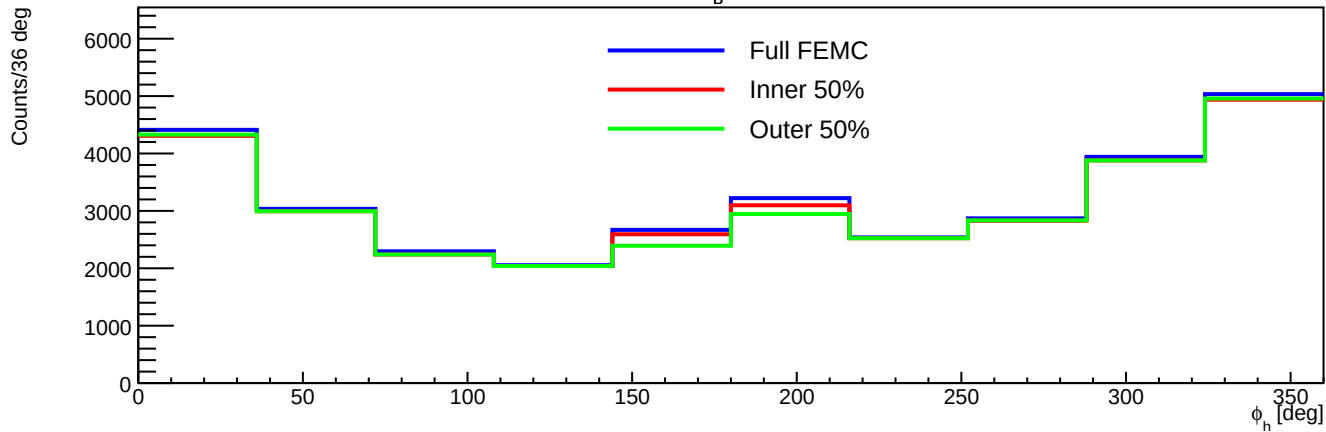




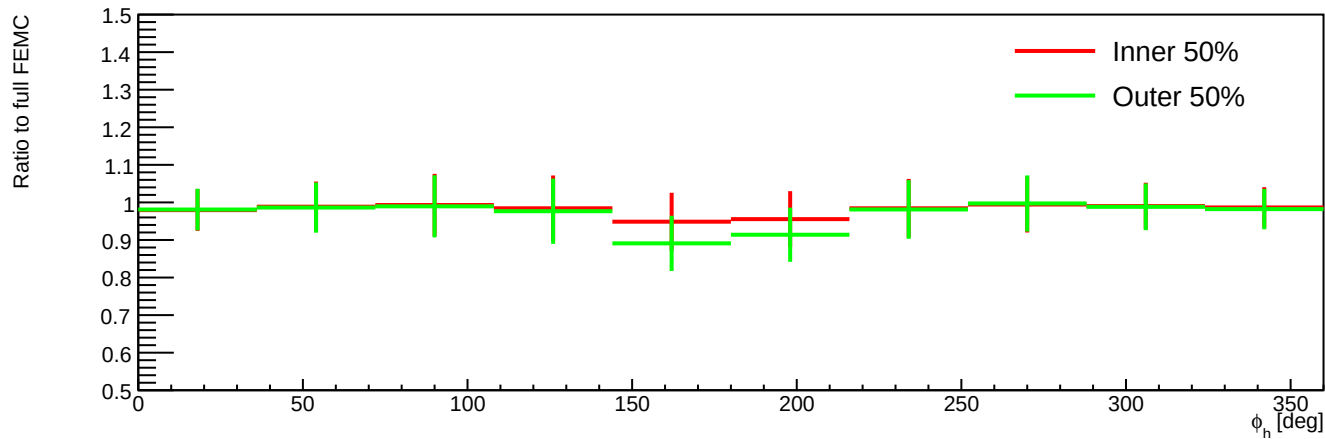
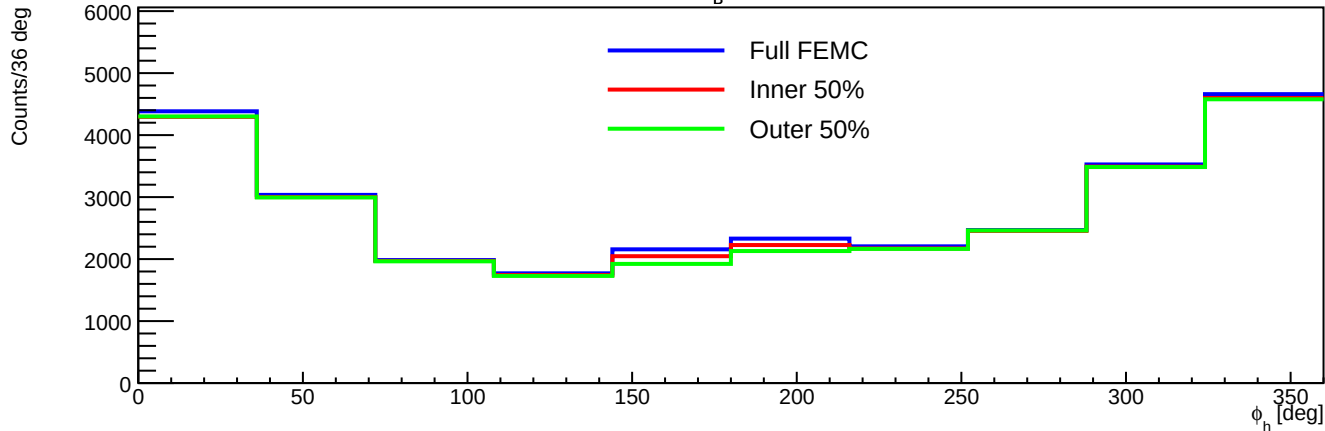




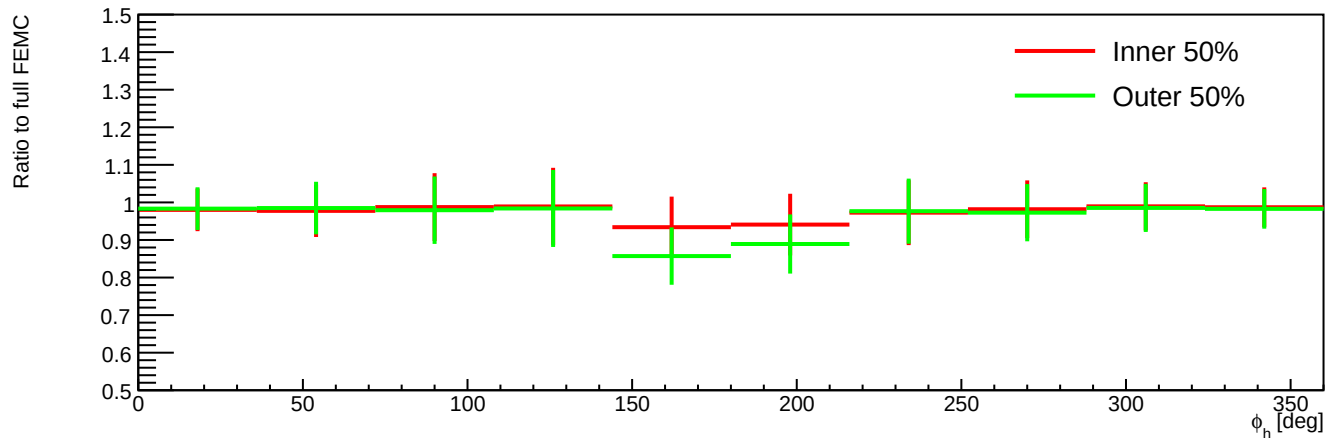
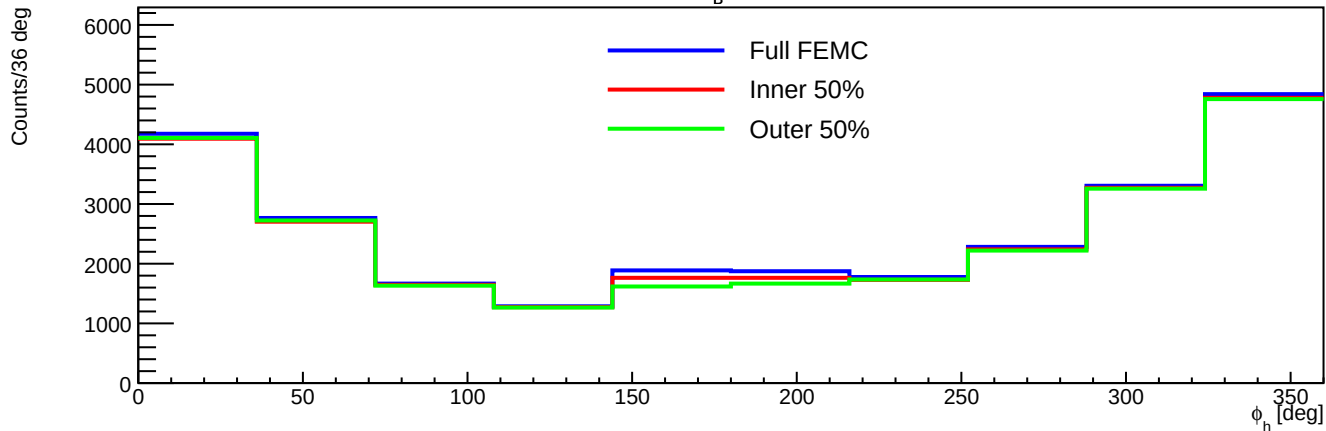
RP: $Q^2[2.50,100.00]$ $x_B[0.00208,1]$ $|t|[0.01,0.08]$



RP: $Q^2[2.50,100.00]$ $x_B[0.00208,1]$ $|t|[0.08,0.14]$



RP: $Q^2[2.50,100.00]$ $x_B[0.00208,1]$ $|t|[0.14,0.24]$



RP: $Q^2[2.50,100.00]$ $x_B[0.00208,1]$ $|t|[0.24,0.45]$

