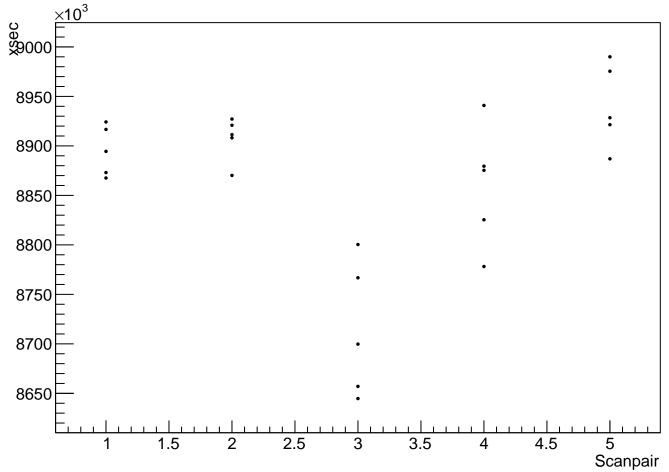
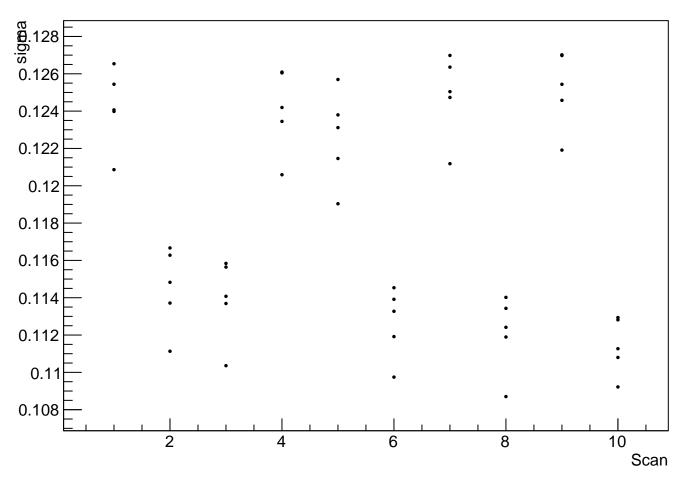
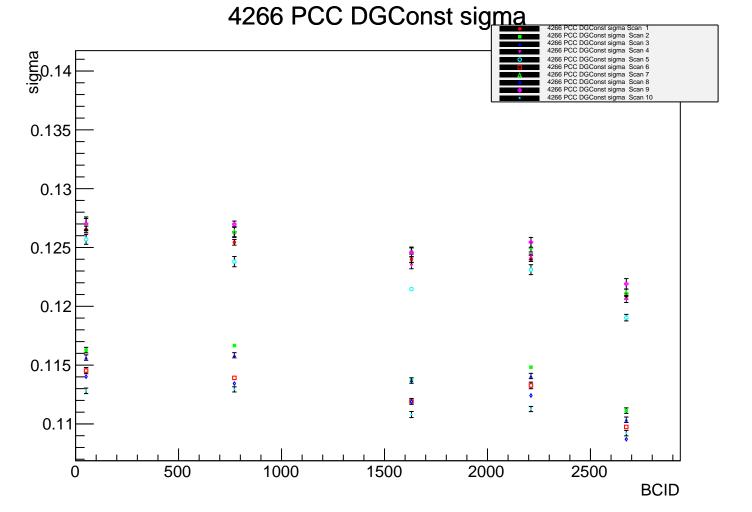
#### 4266 PCC DGConst xsec



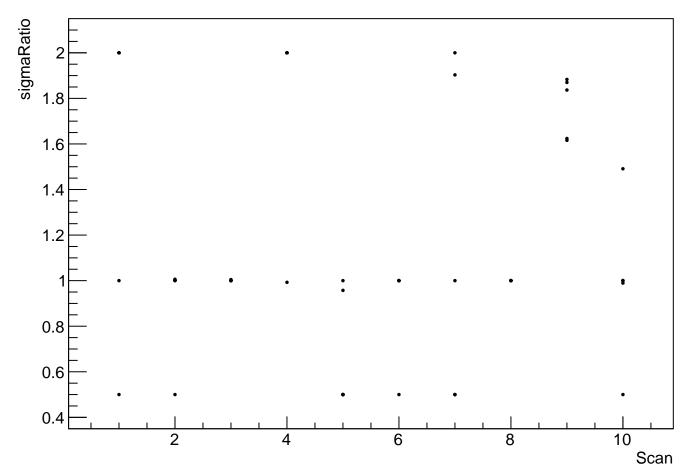
4266 PCC DGConst xsec  $\times 10^3$ 4266 PCC DGConst xsec scan pair Scan\_1\_2 \$9800 4266 PCC DGConst xsec scan pair Scan\_4\_3 4266 PCC DGConst xsec scan pair Scan\_5\_6 4266 PCC DGConst xsec scan pair Scan\_7\_8 4266 PCC DGConst xsec scan pair Scan\_9\_10 **BCID** 

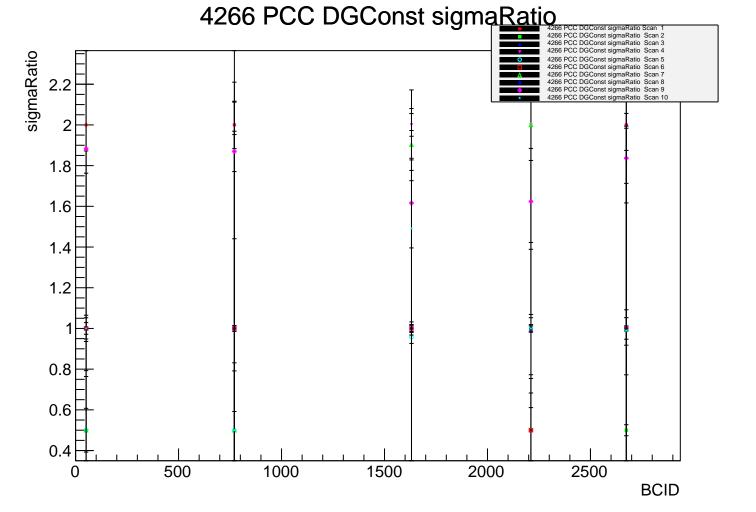
### 4266 PCC DGConst sigma



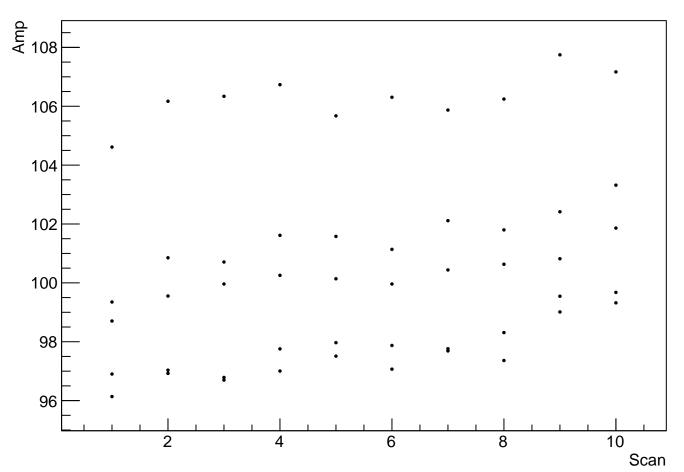


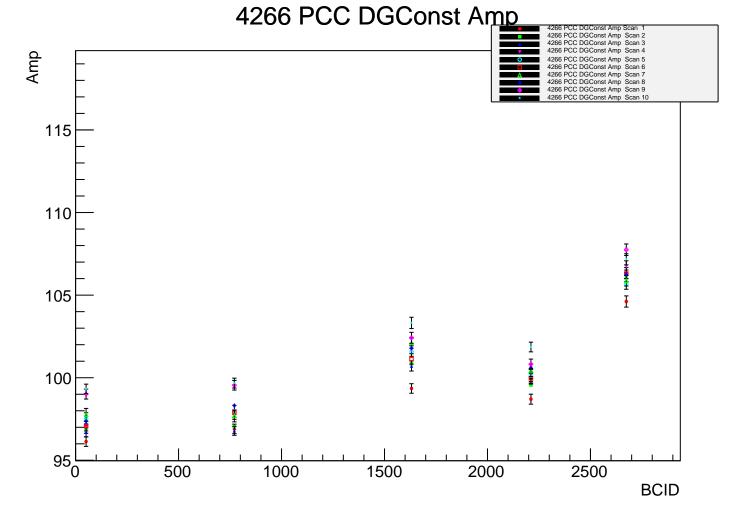
# 4266 PCC DGConst sigmaRatio



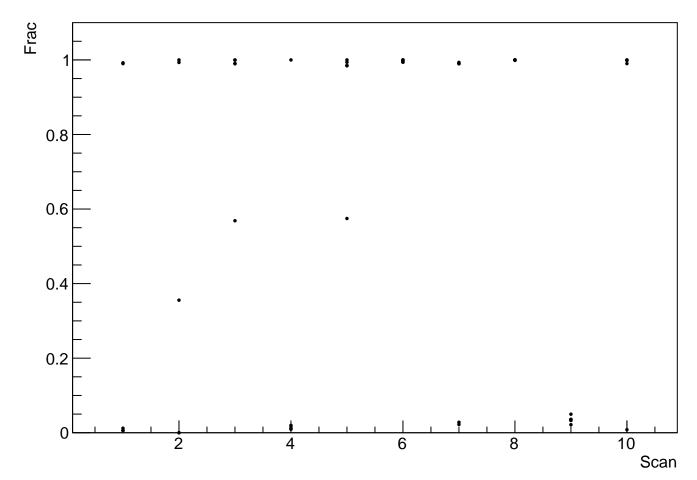


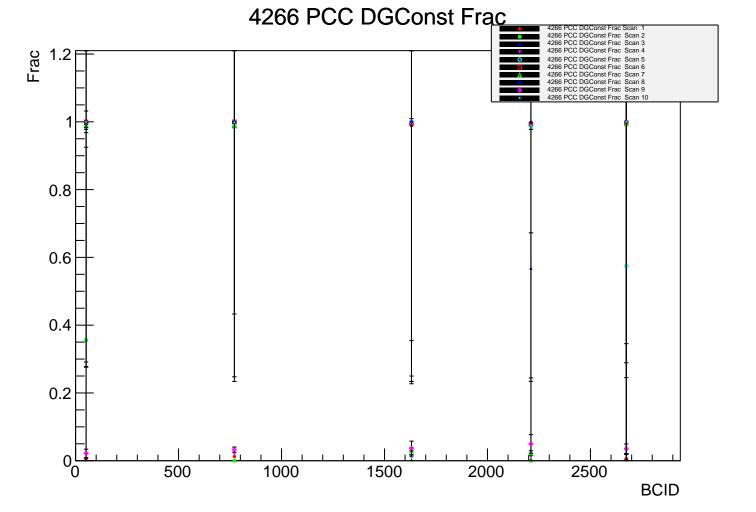
# 4266 PCC DGConst Amp



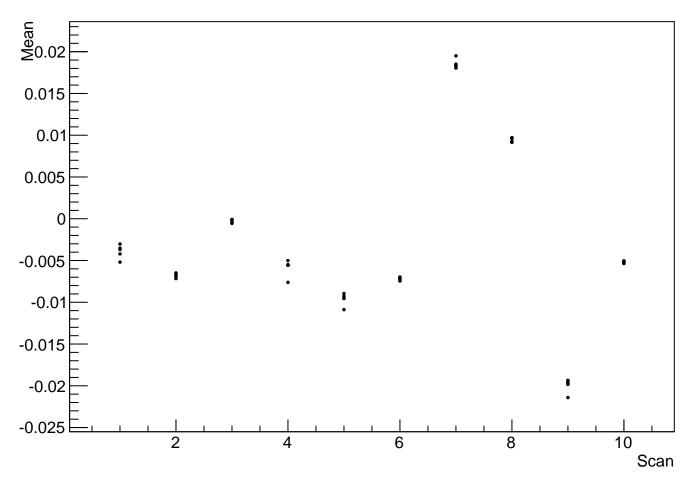


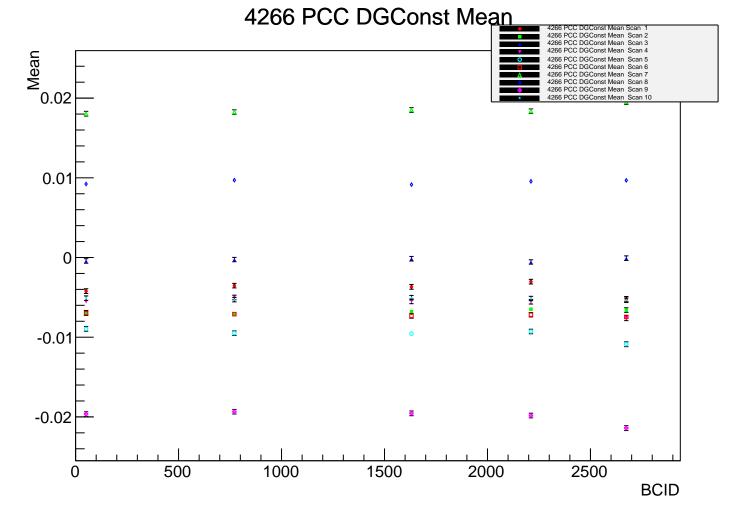
### 4266 PCC DGConst Frac



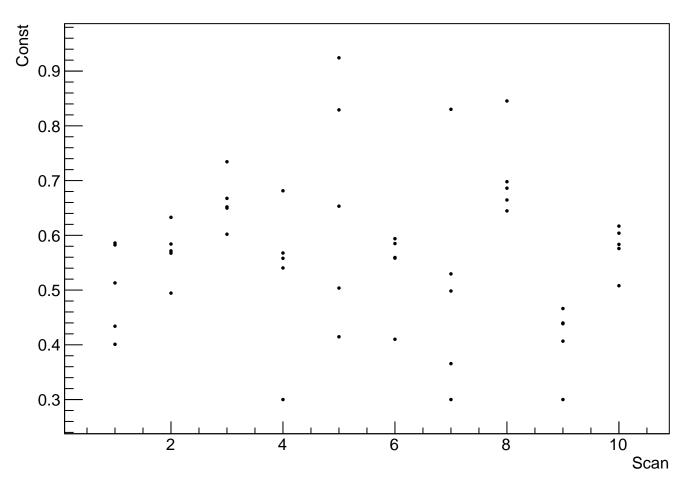


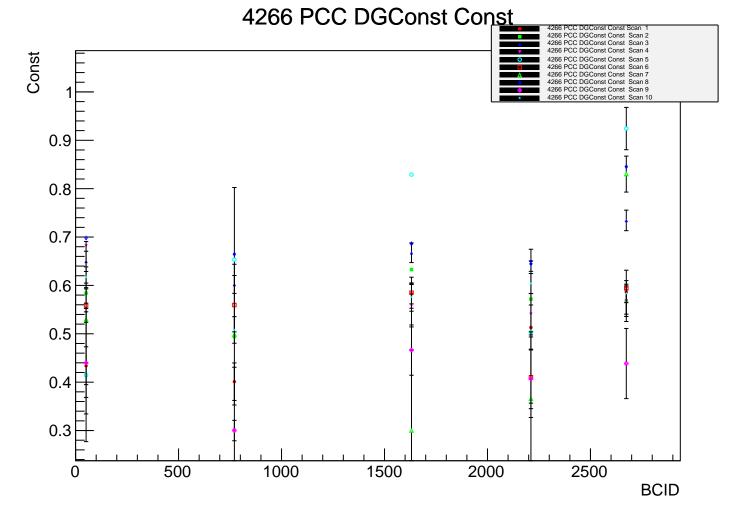
#### 4266 PCC DGConst Mean



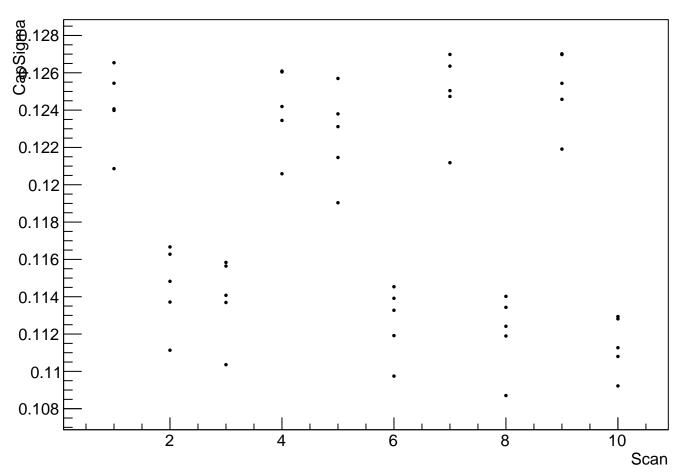


### 4266 PCC DGConst Const



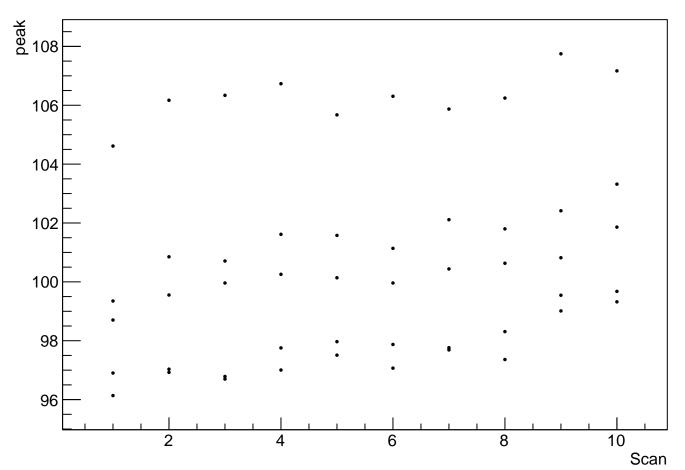


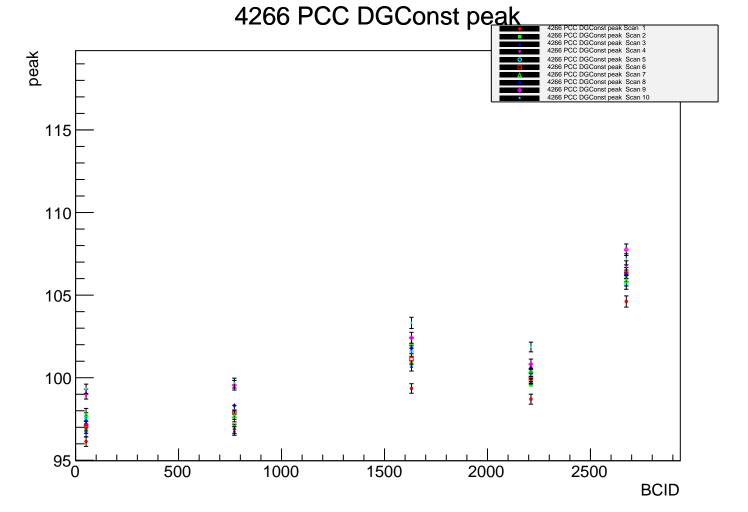
# 4266 PCC DGConst CapSigma



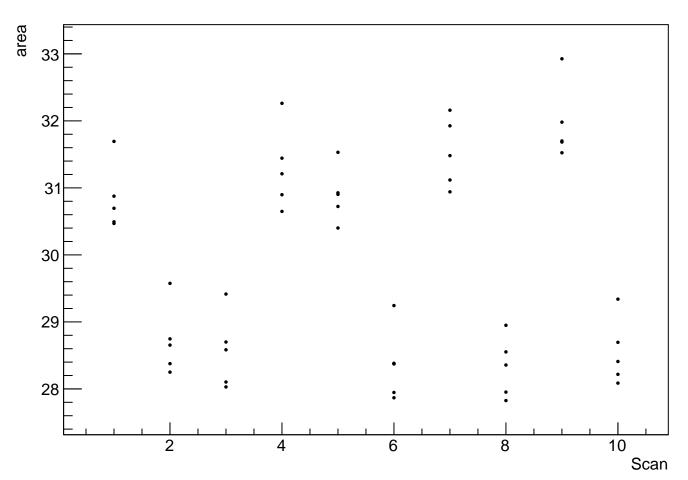
4266 PCC DGConst CapSigma 3266 PCC DGConst CapSigma 3260 TC 4266 PCC DGConst CapSigma Scan 2 4266 PCC DGConst CapSigma Scan 3 0.135 20.135 4266 PCC DGConst CapSigma Scan 4 4266 PCC DGConst CapSigma Scan 5 4266 PCC DGConst CapSigma Scan 6 4266 PCC DGConst CapSigma Scan 8 4266 PCC DGConst CapSigma Scan 8 4266 PCC DGConst CapSigma Scan 9 4266 PCC DGConst CapSigma Scan 10 0.13 0.125 0.12 0.115 0.11 500 1000 1500 2000 2500 **BCID** 

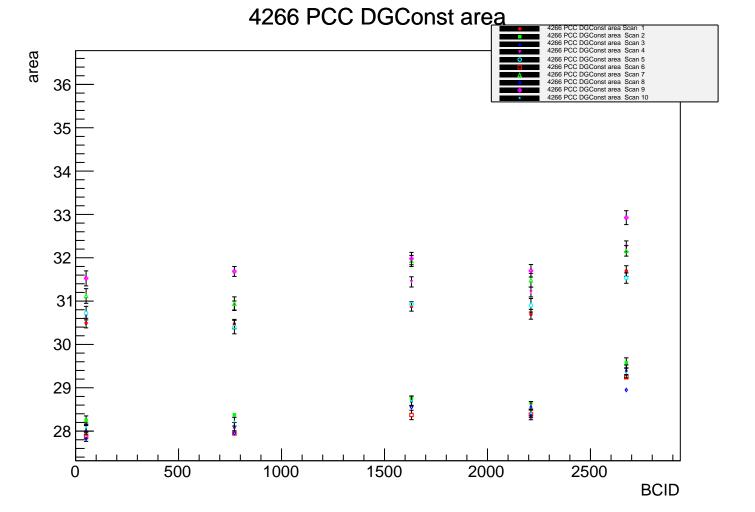
# 4266 PCC DGConst peak



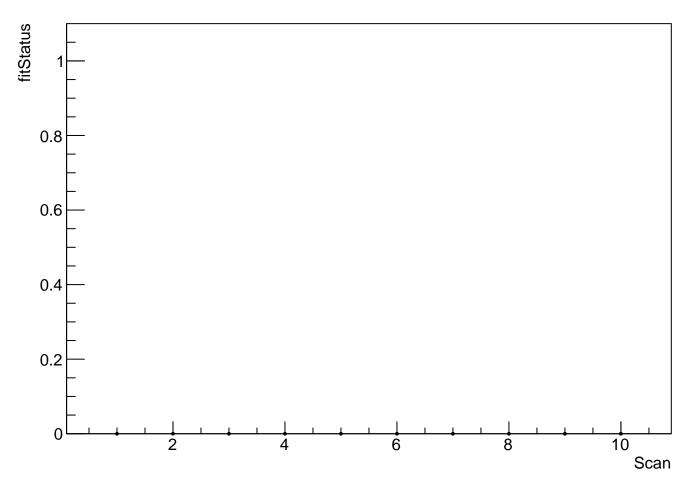


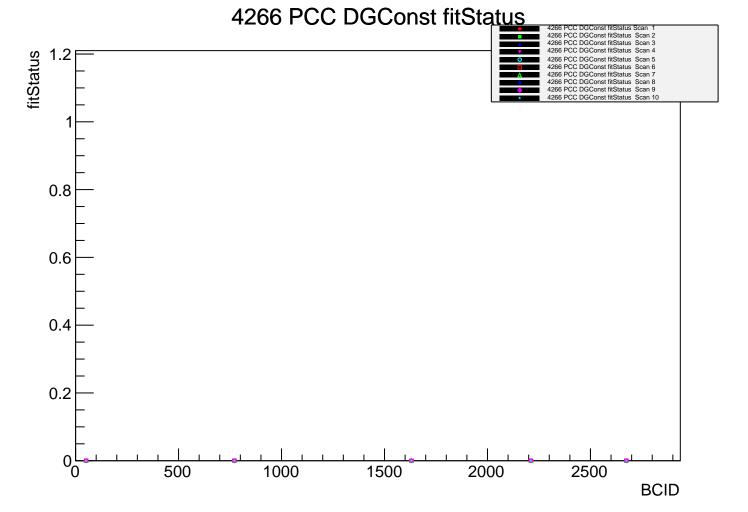
### 4266 PCC DGConst area



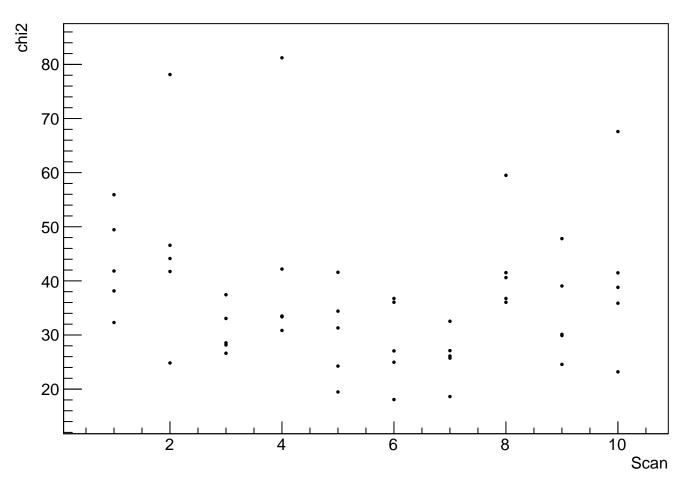


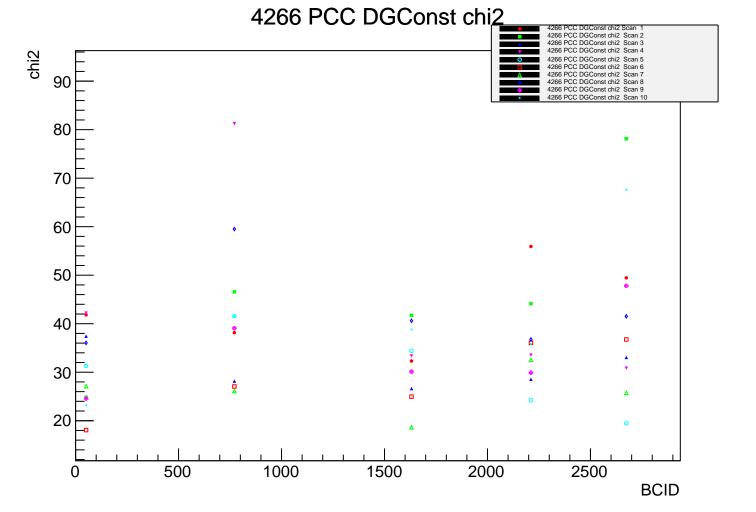
#### 4266 PCC DGConst fitStatus



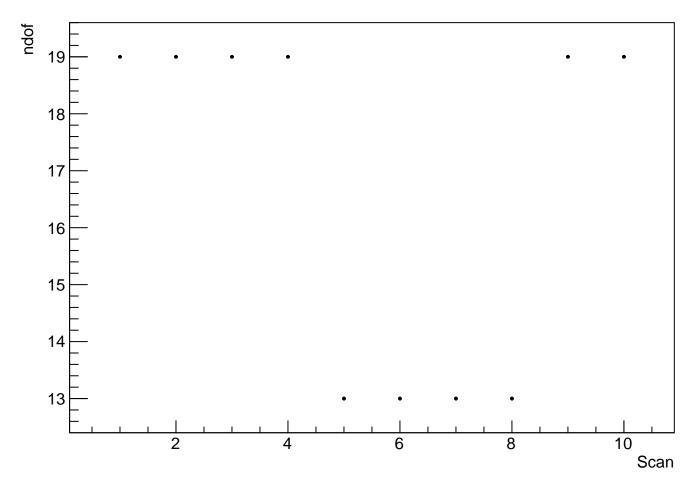


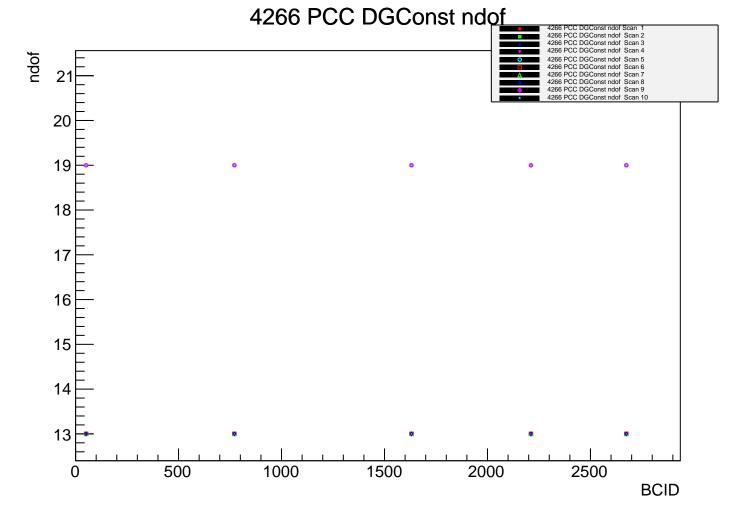
### 4266 PCC DGConst chi2





### 4266 PCC DGConst ndof





### 4266 PCC DGConst chi2/ndof

