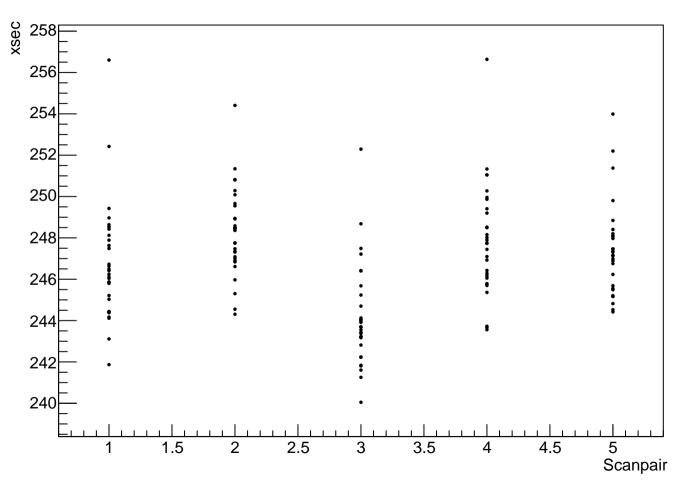
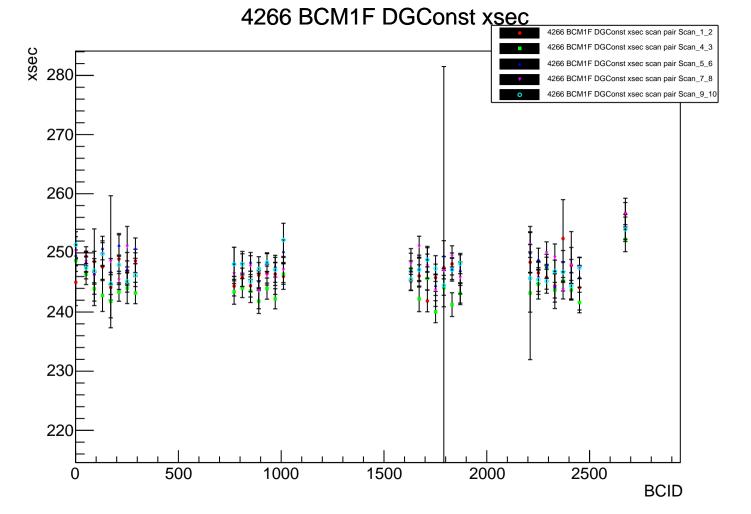
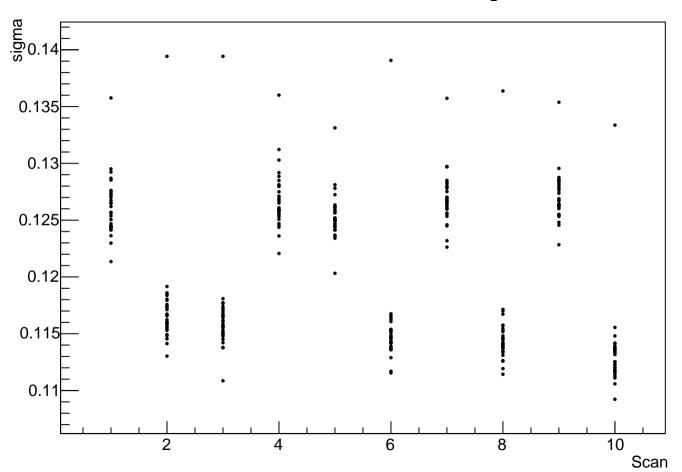
4266 BCM1F DGConst xsec



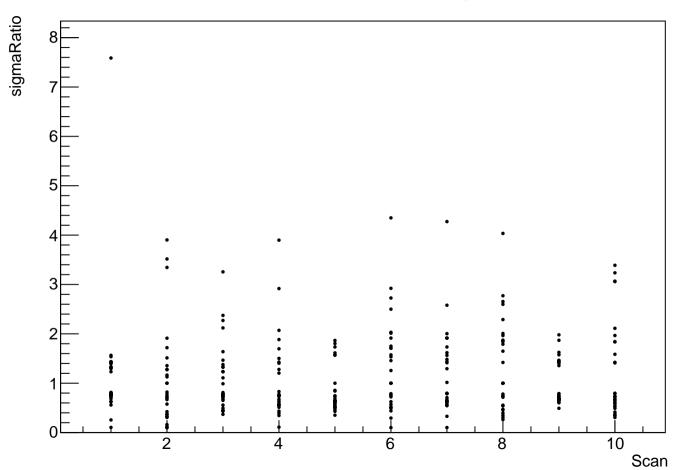


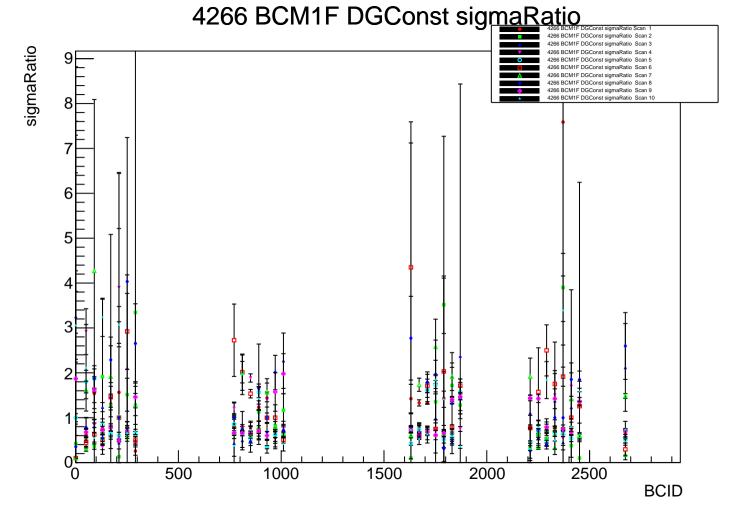
4266 BCM1F DGConst sigma



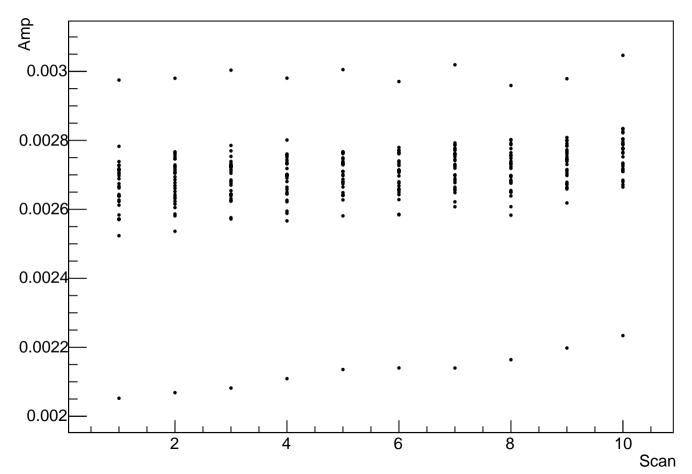
4266 BCM1F DGConst sigma 4266 BCM1F DGConst sigma Scan 2 4266 BCM1F DGConst sigma Scan 3 sigma 4266 BCM1F DGConst sigma Scan 4 4266 BCM1F DGConst sigma Scan 5 4266 BCM1F DGConst sigma Scan 6 4266 BCM1F DGConst sigma Scan 7 4266 BCM1F DGConst sigma Scan 8 4266 BCM1F DGConst sigma Scan 9 4266 BCM1F DGConst sigma Scan 10 0.15 0.14 0.13 0.12 0.11 500 1000 1500 2000 2500 **BCID**

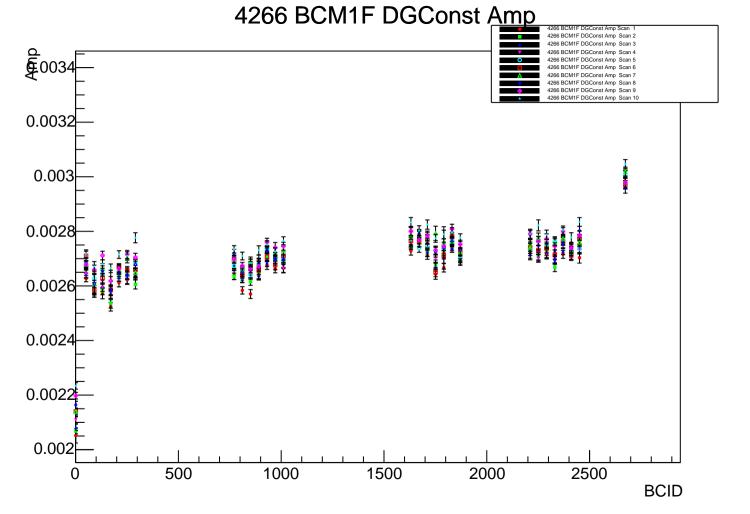
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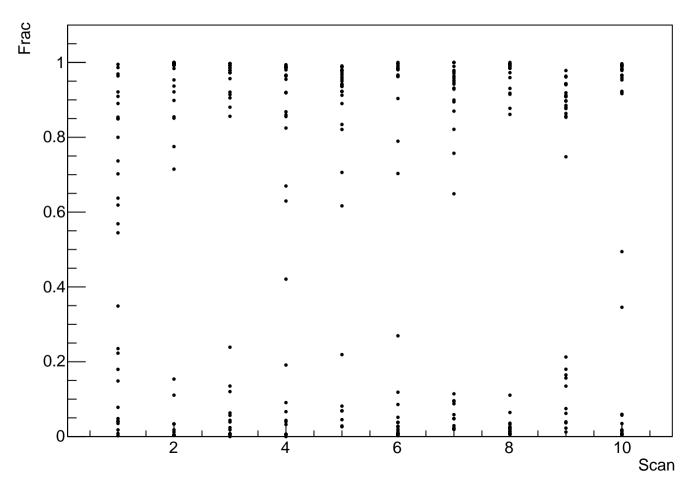


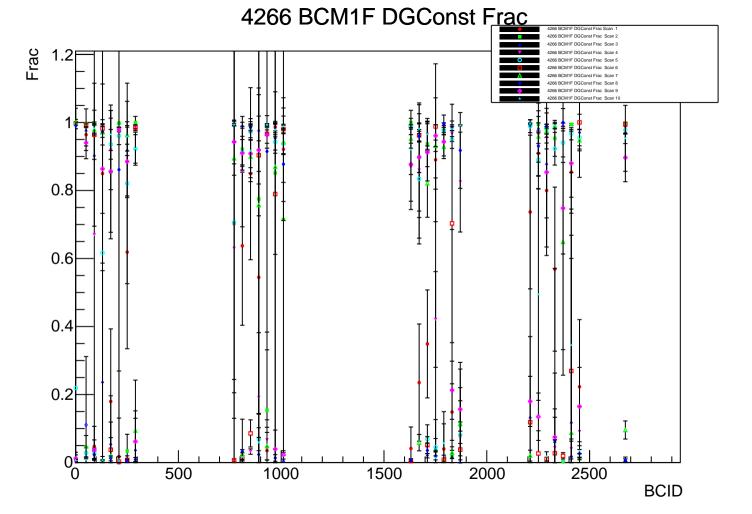
4266 BCM1F DGConst Amp



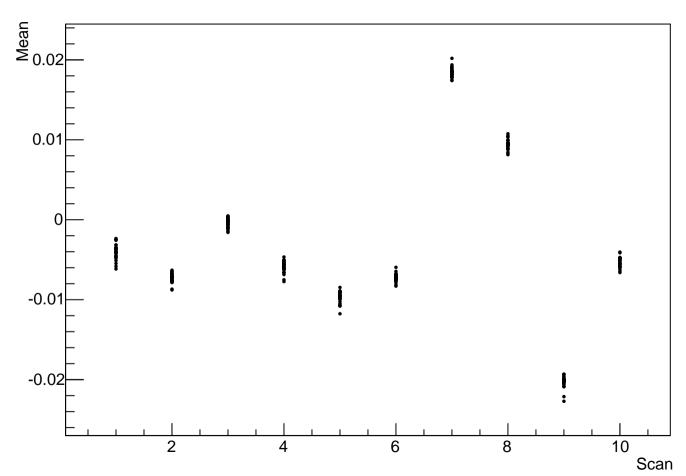


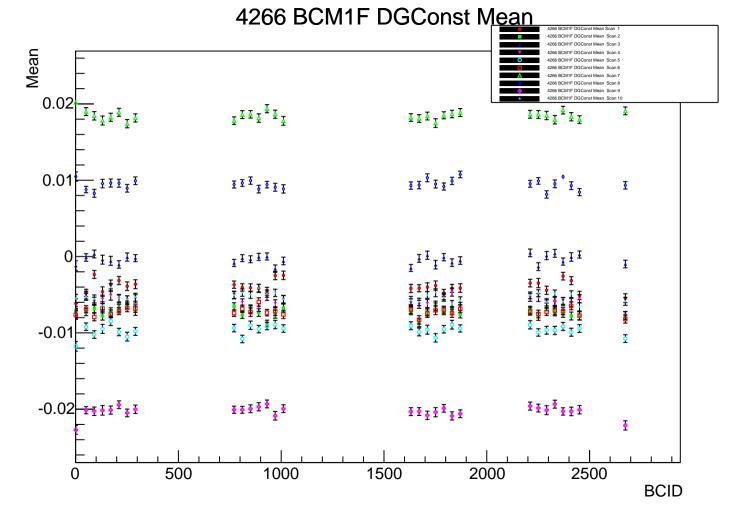
4266 BCM1F DGConst Frac



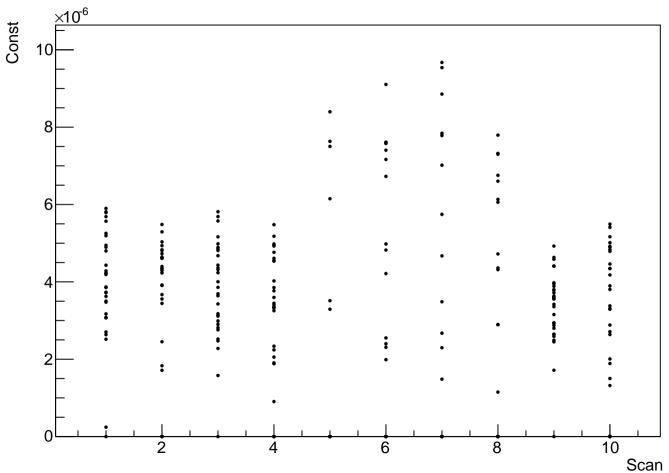


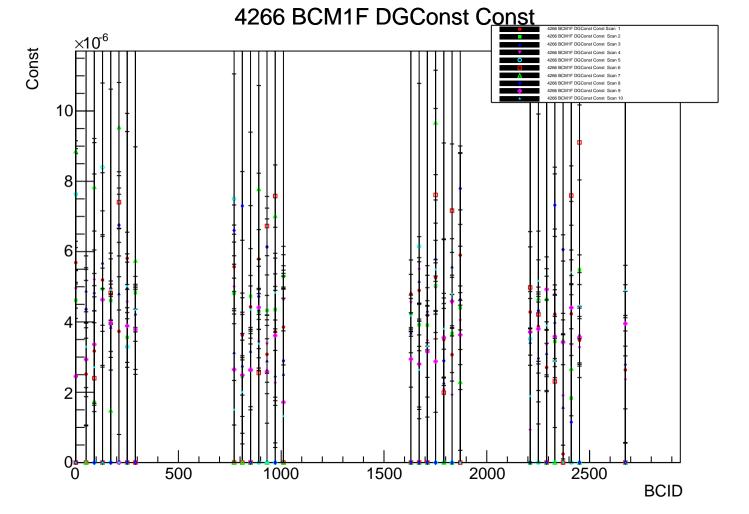
4266 BCM1F DGConst Mean



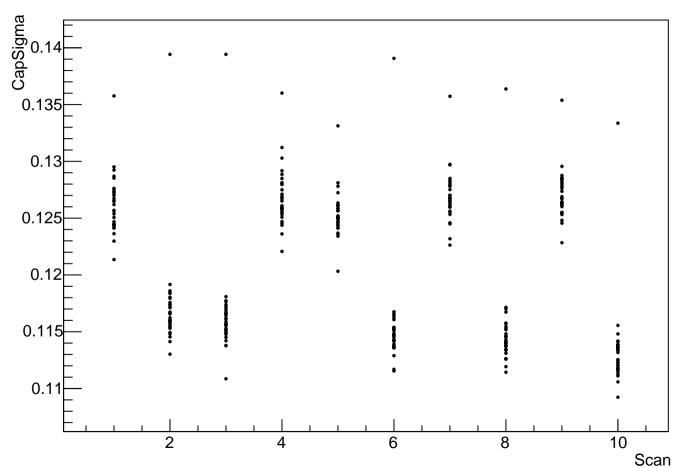


4266 BCM1F DGConst Const



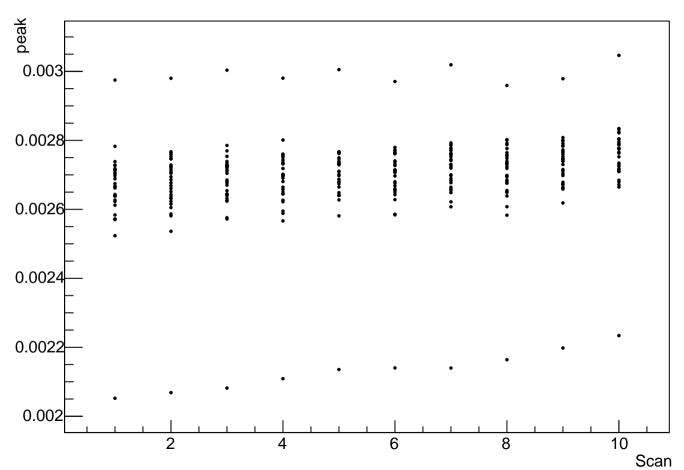


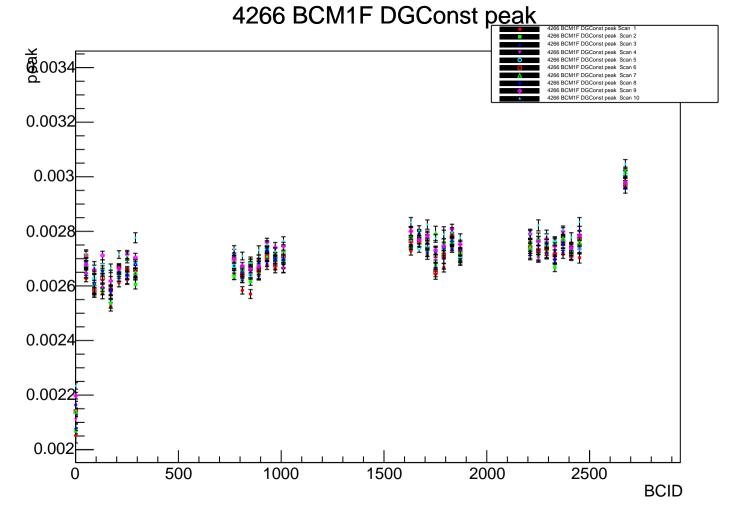
4266 BCM1F DGConst CapSigma



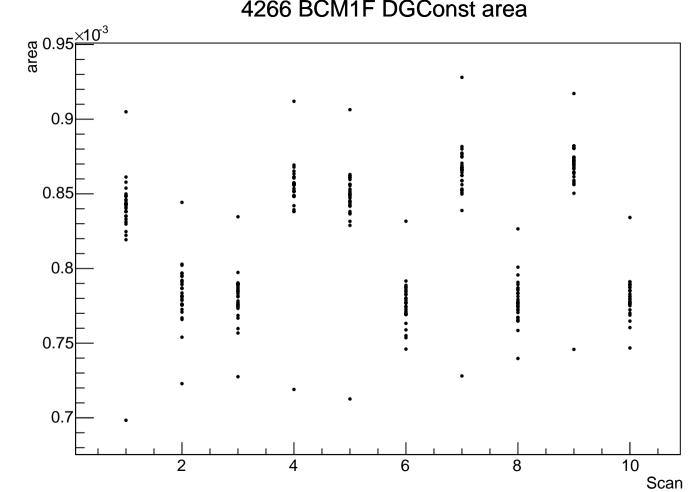
4266 BCM1F DGConst CapSigma 4266 BCM1F DGConst CapSigma Scan 2 4266 BCM1F DGConst CapSigma Scan 3 CapSigma 91.0 4266 BCM1F DGConst CapSigma Scan 4 4266 BCM1F DGConst CapSigma Scan 5 4266 BCM1F DGConst CapSigma Scan 6 4266 BCM1F DGConst CapSigma Scan 7 4266 BCM1F DGConst CapSigma Scan 8 4266 BCM1F DGConst CapSigma Scan 9 4266 BCM1F DGConst CapSigma Scan 10 0.14 0.13 0.12 0.11 500 1000 1500 2000 2500 **BCID**

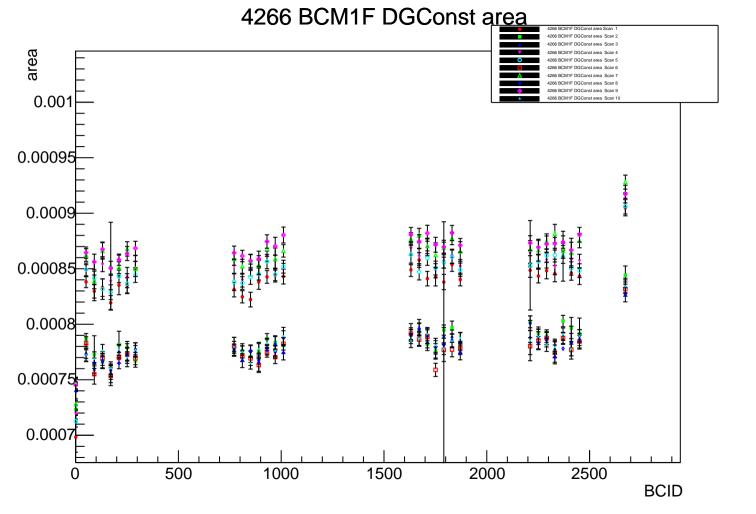
4266 BCM1F DGConst peak



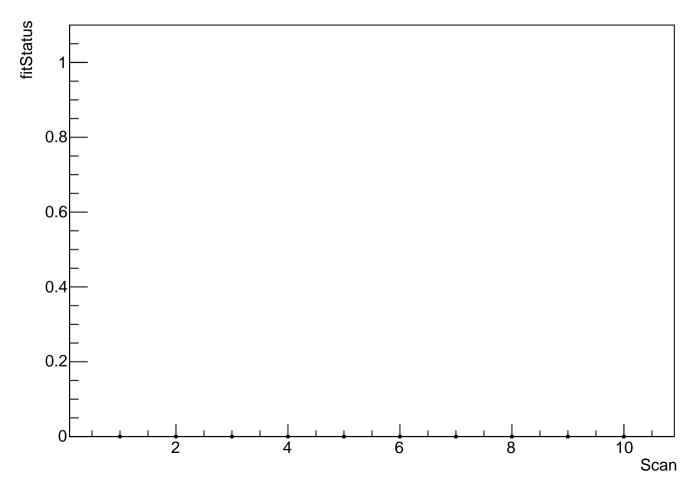


4266 BCM1F DGConst area



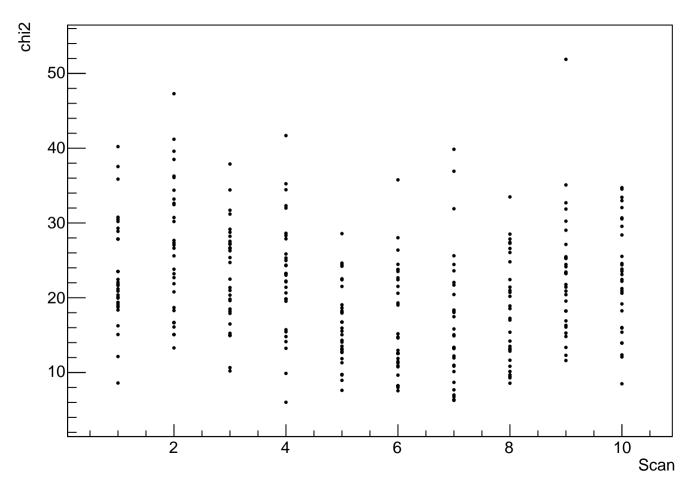


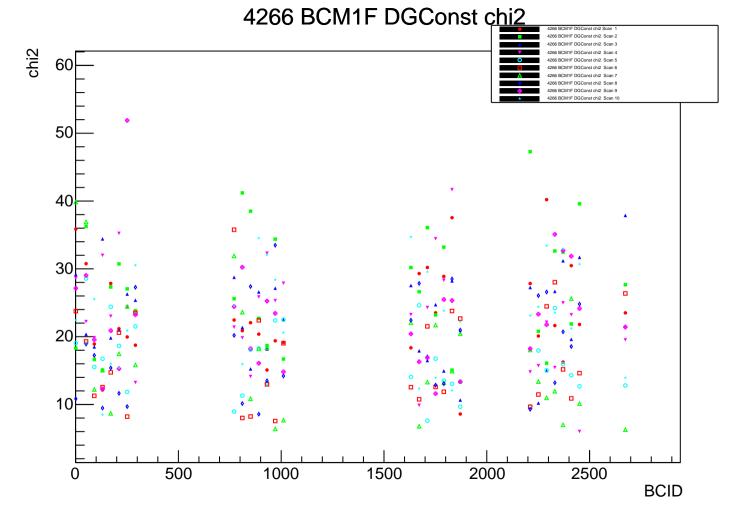
4266 BCM1F DGConst fitStatus



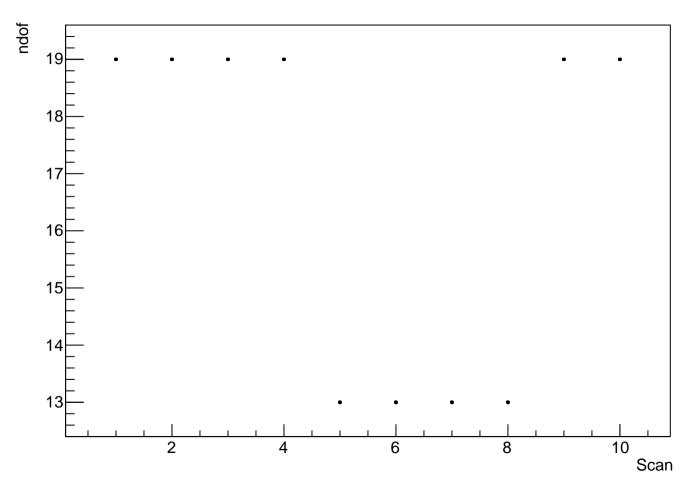
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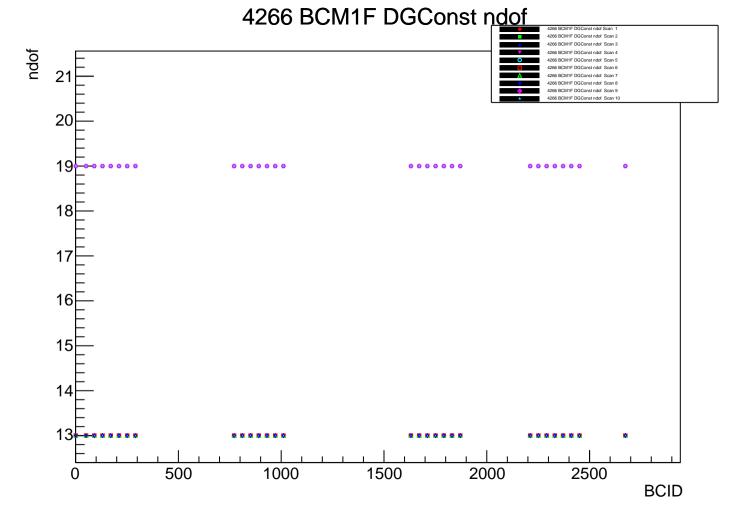
4266 BCM1F DGConst chi2





4266 BCM1F DGConst ndof





4266 BCM1F DGConst chi2/ndof

