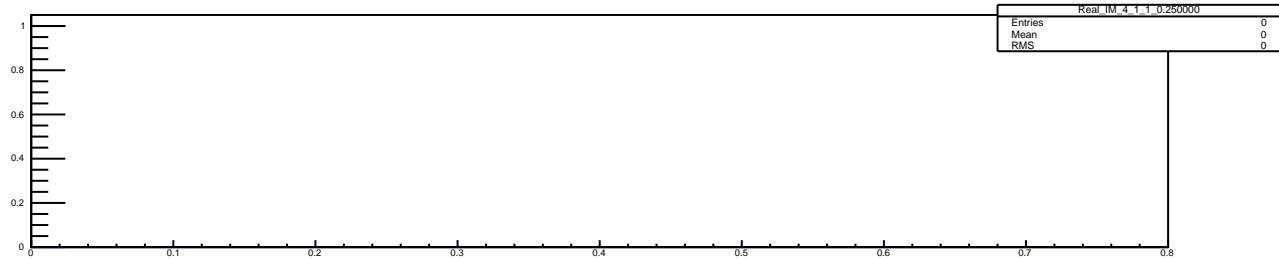


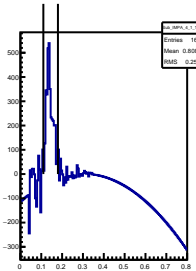
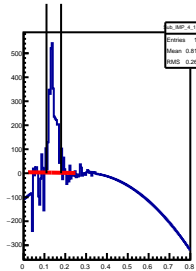
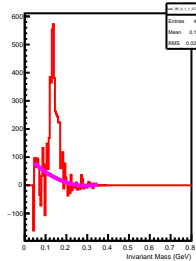
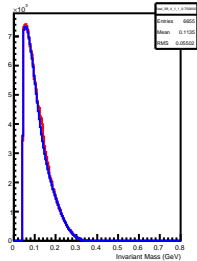
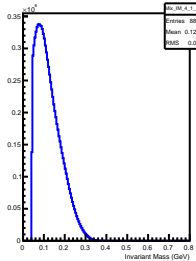
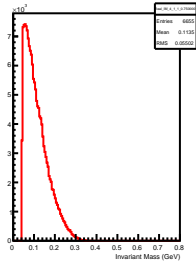
Pt range (0.00,0.50]

3Sig_Chi2_OCC88



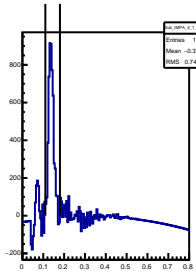
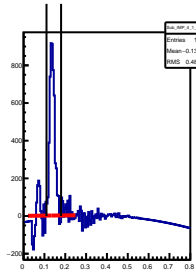
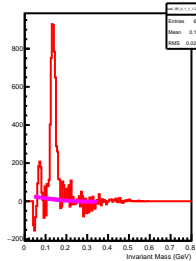
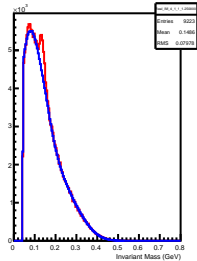
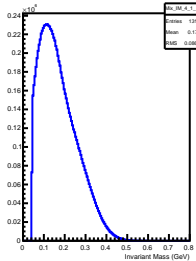
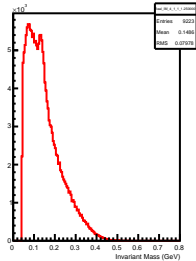
Pt range (0.50,1.00]

3Sig_Chi2_0CC88



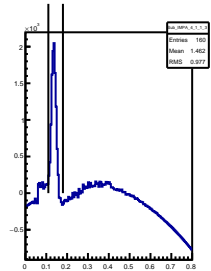
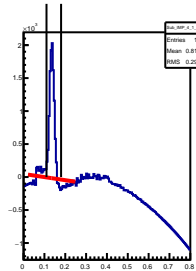
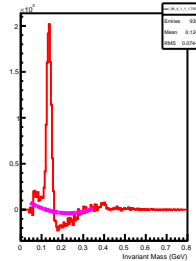
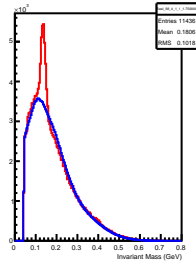
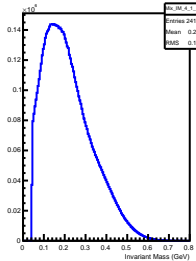
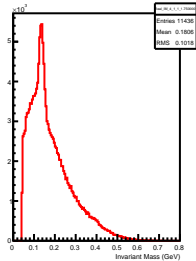
Pt range (1.00,1.50]

3Sig_Chi2_0CC88



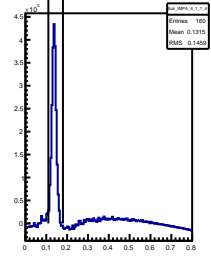
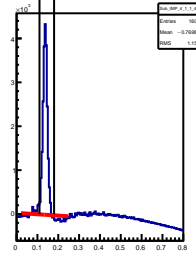
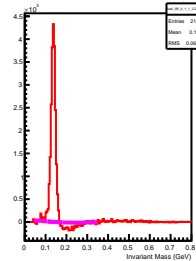
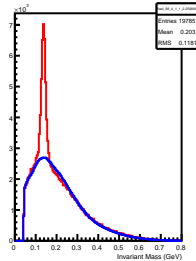
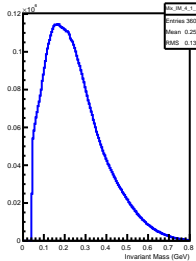
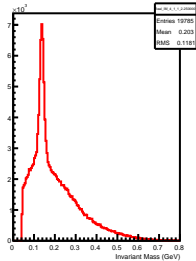
Pt range (1.50,2.00]

3Sig_Chi2_0CC88



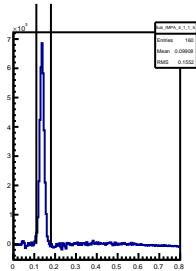
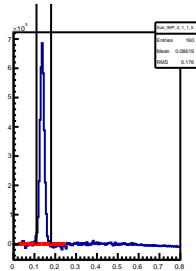
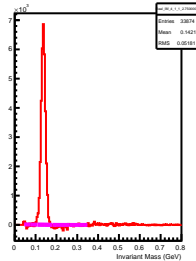
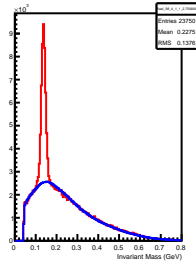
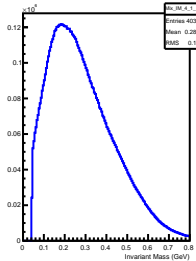
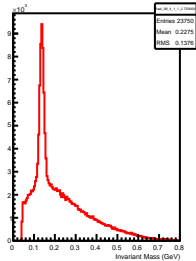
Pt range (2.00,2.50]

3Sig_Chi2_0CC88



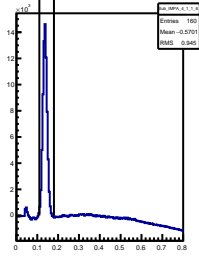
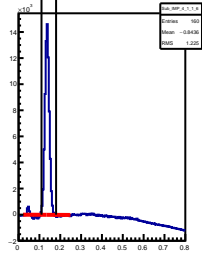
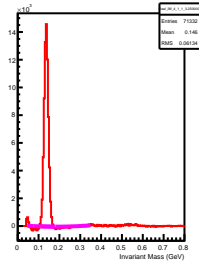
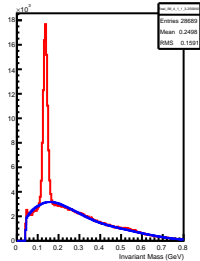
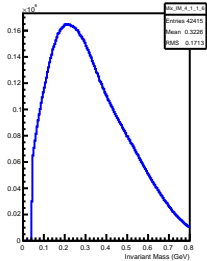
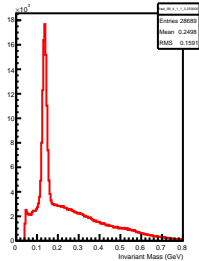
Pt range (2.50,3.00]

3Sig_Chi2_0CC88



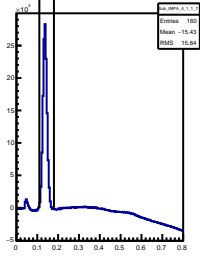
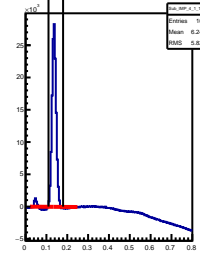
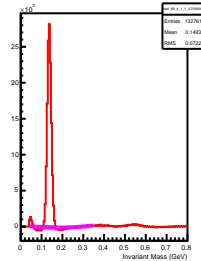
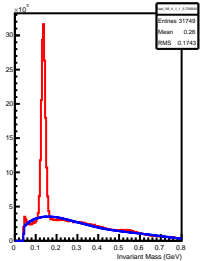
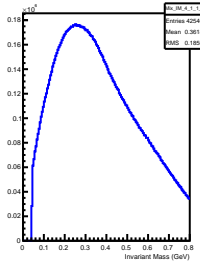
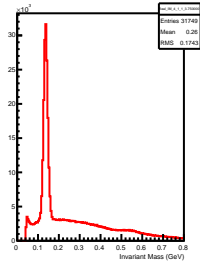
Pt range (3.00,3.50]

3Sig_Chi2_0CC88



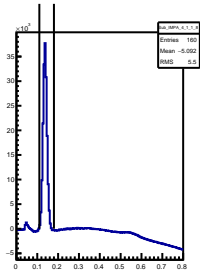
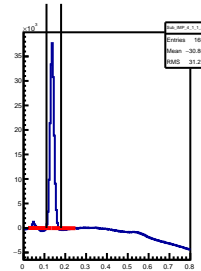
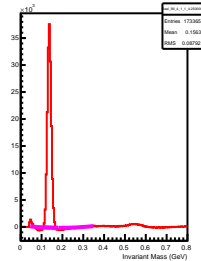
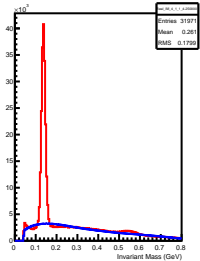
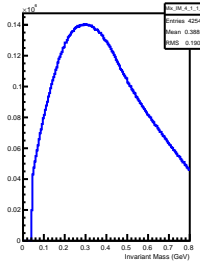
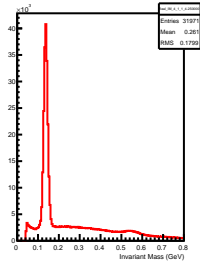
Pt range (3.50,4.00]

3Sig_Chi2_0CC88



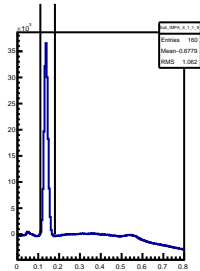
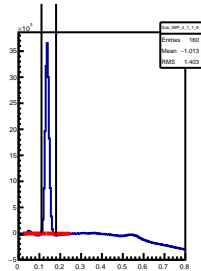
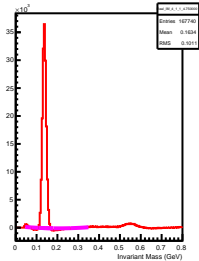
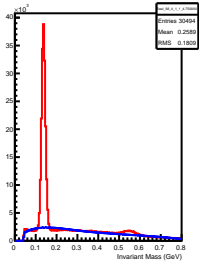
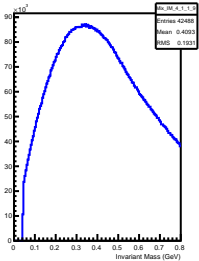
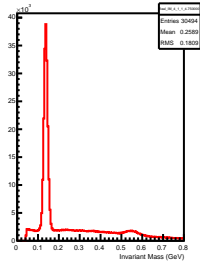
Pt range (4.00,4.50]

3Sig_Chi2_0CC88



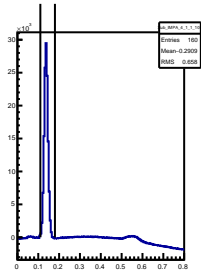
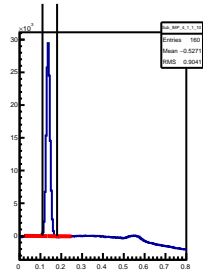
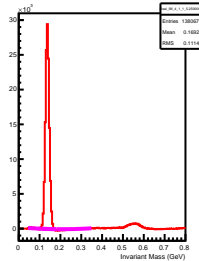
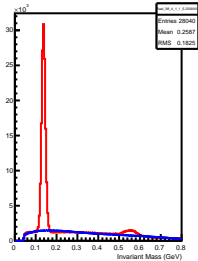
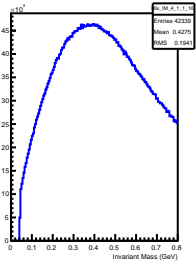
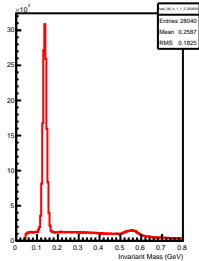
Pt range (4.50,5.00]

3Sig_Chi2_0CC88



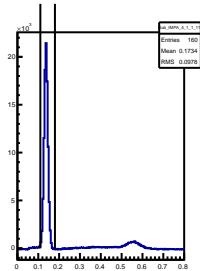
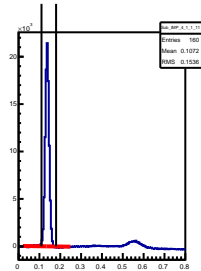
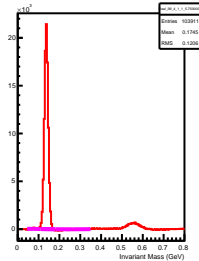
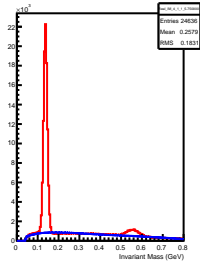
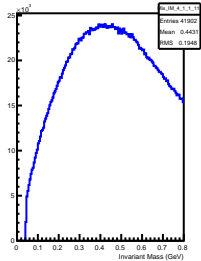
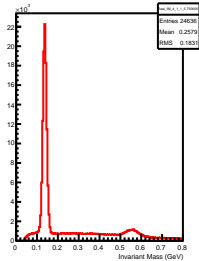
Pt range (5.00,5.50]

3Sig_Chi2_0CC88



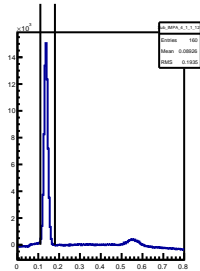
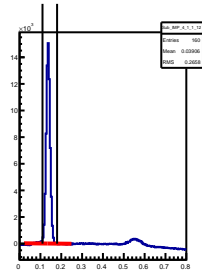
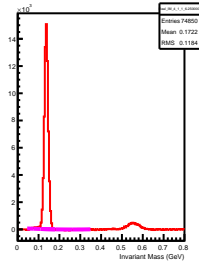
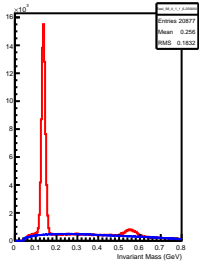
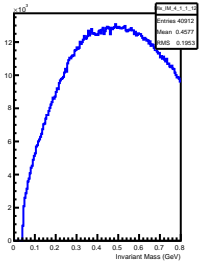
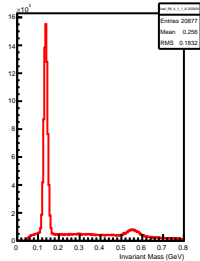
Pt range (5.50,6.00]

3Sig_Chi2_0CC88



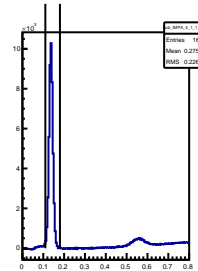
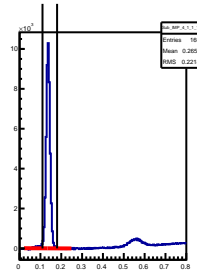
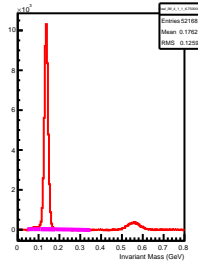
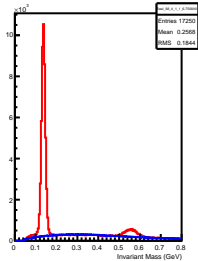
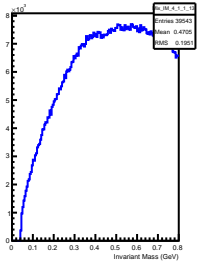
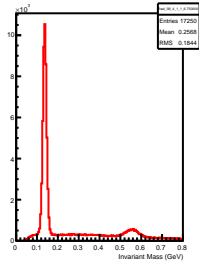
Pt range (6.00,6.50]

3Sig_Chi2_0CC88



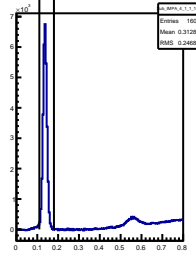
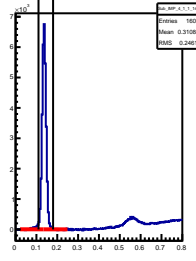
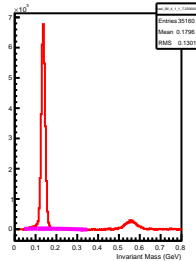
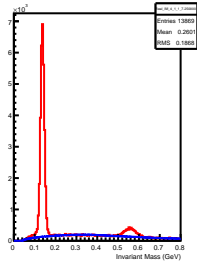
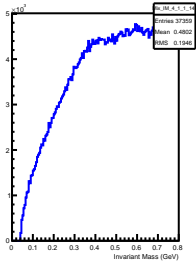
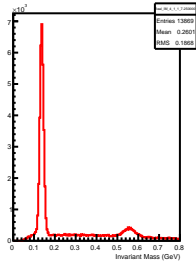
Pt range (6.50,7.00]

3Sig_Chi2_0CC88



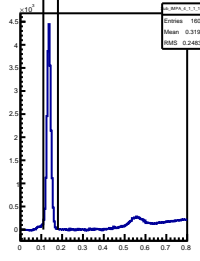
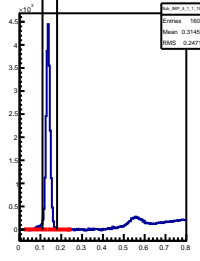
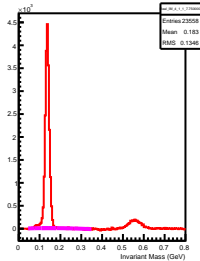
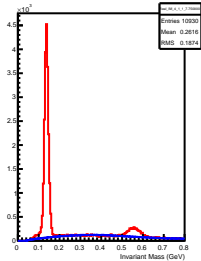
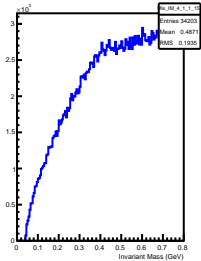
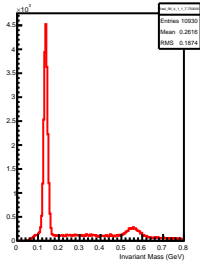
Pt range (7.00,7.50]

3Sig_Chi2_0CC88



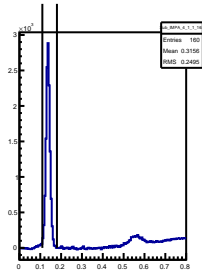
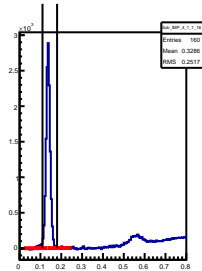
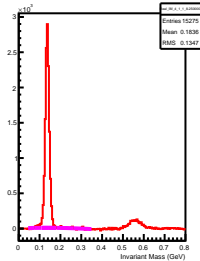
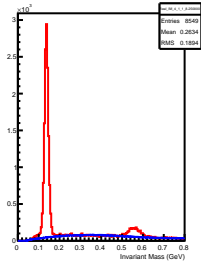
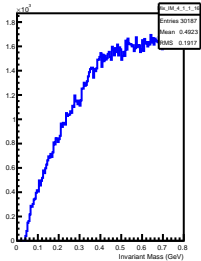
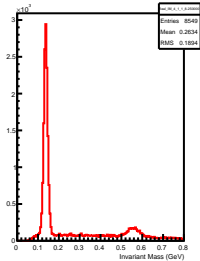
Pt range (7.50,8.00]

3Sig_Chi2_0CC88



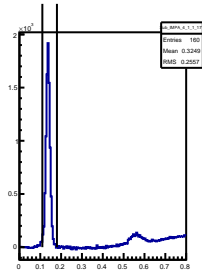
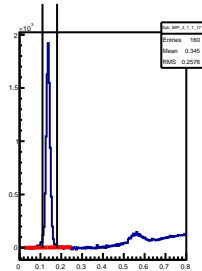
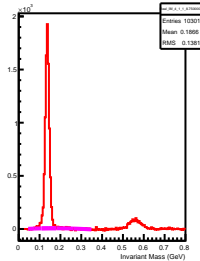
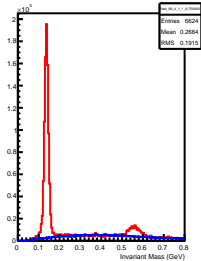
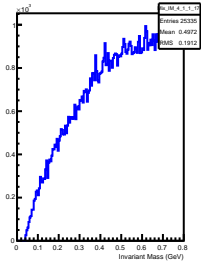
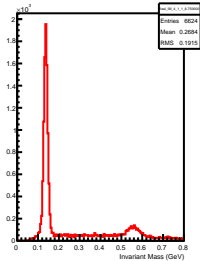
Pt range (8.00,8.50]

3Sig_Chi2_0CC88



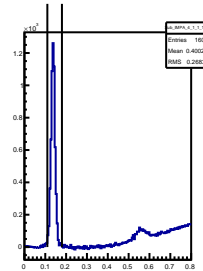
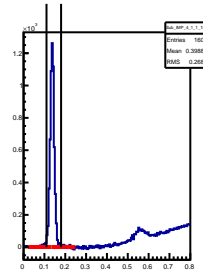
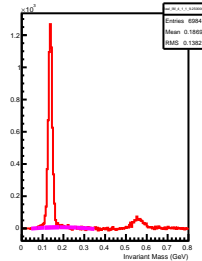
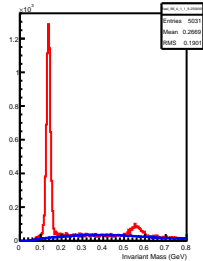
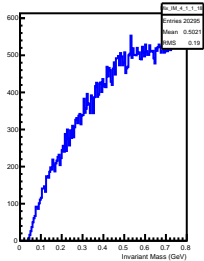
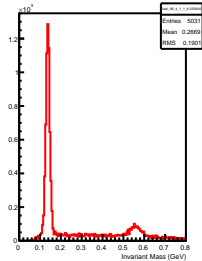
Pt range (8.50,9.00]

3Sig_Chi2_0CC88



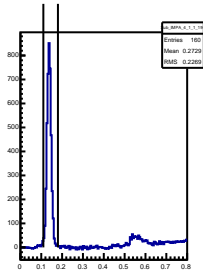
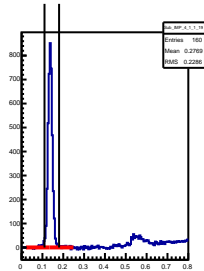
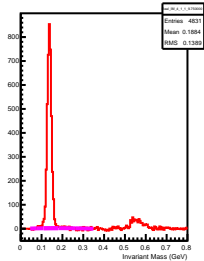
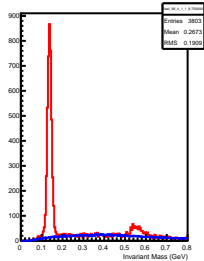
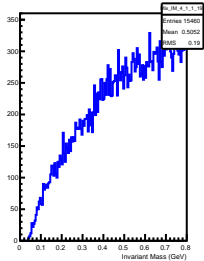
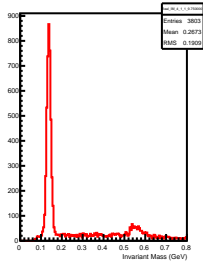
Pt range (9.00,9.50]

3Sig_Chi2_0CC88



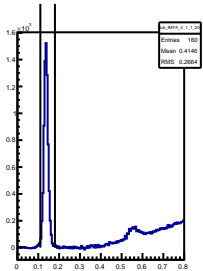
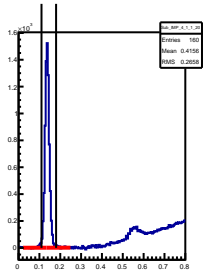
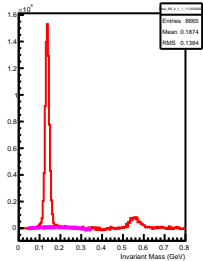
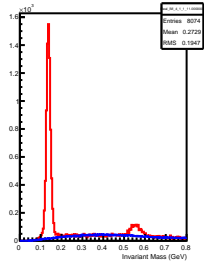
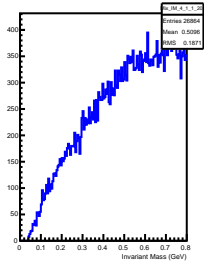
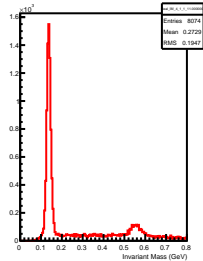
Pt range (9.50,10.00]

3Sig_Chi2_0CC88



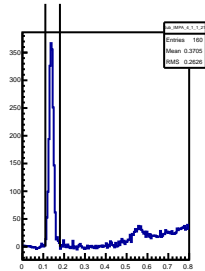
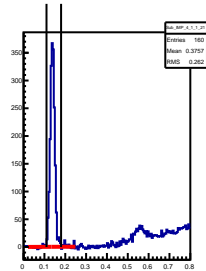
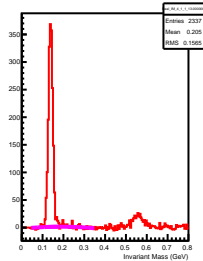
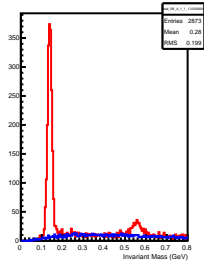
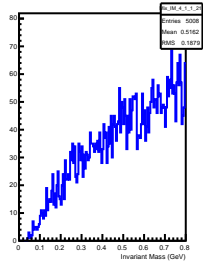
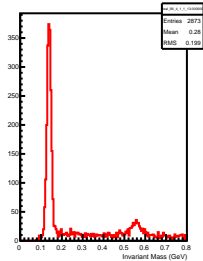
Pt range (10.00,12.00]

3Sig_Chi2_0CC88



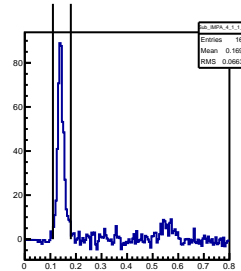
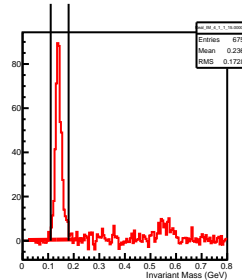
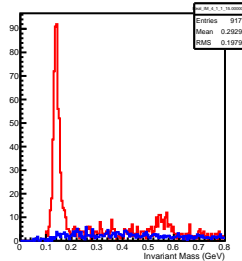
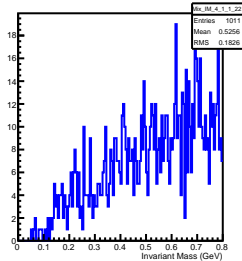
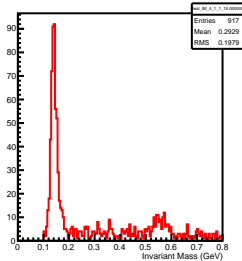
Pt range (12.00,14.00]

3Sig_Chi2_0CC88



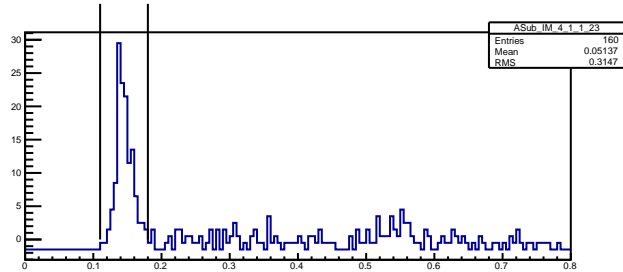
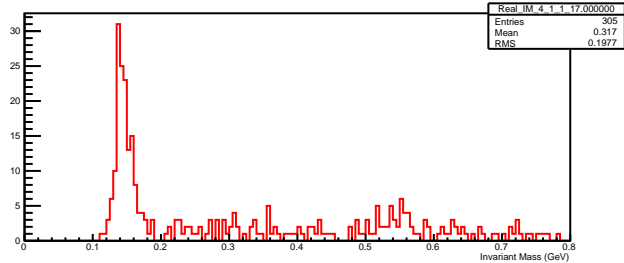
Pt range (14.00,16.00]

3Sig_Chi2_0CC88



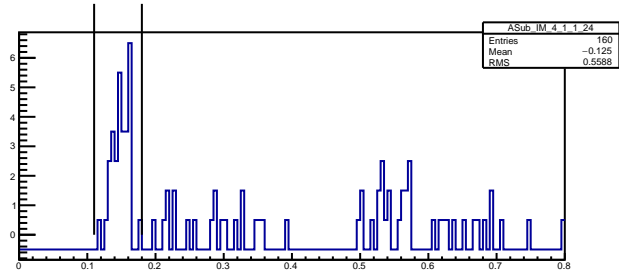
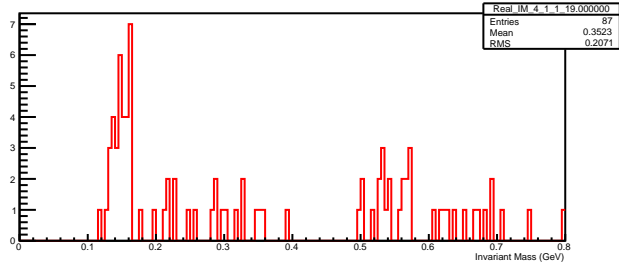
Pt range (16.00,18.00]

3Sig_Chi2_0CC88



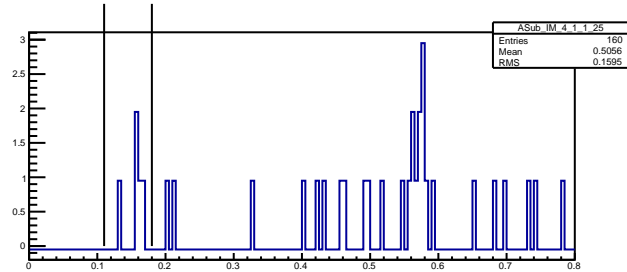
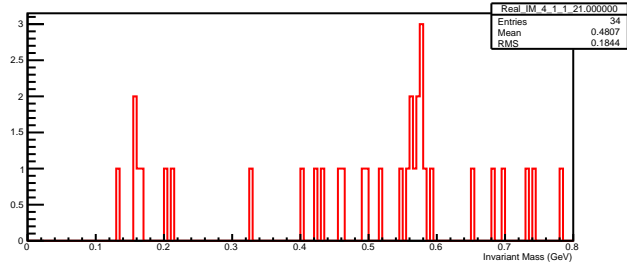
Pt range (18.00,20.00]

3Sig_Chi2_0CC88



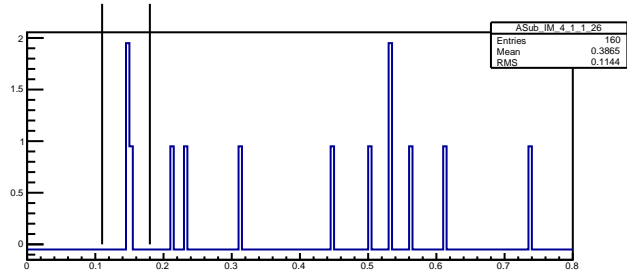
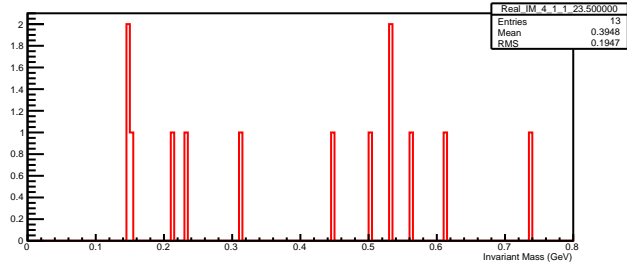
Pt range (20.00,22.00]

3Sig_Chi2_0CC88



Pt range (22.00,25.00]

3Sig_Chi2_0CC88



Pt range (25.00,30.00]

3Sig_Chi2_OCC88

