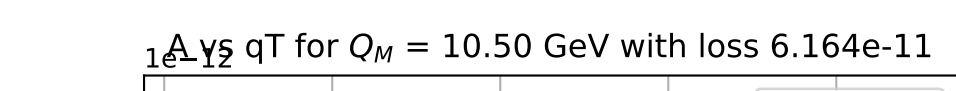
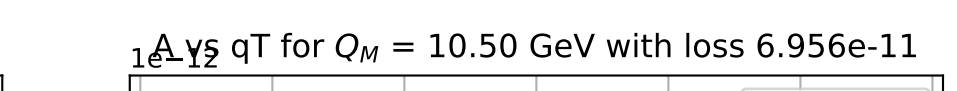


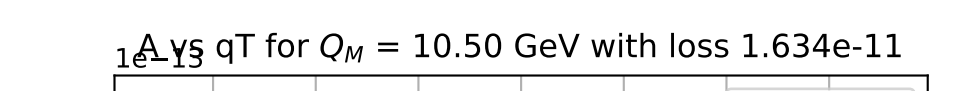
$A_{\gamma\gamma}$ qT for $Q_M = 10.50$ GeV with loss 6.164e-11



$A_{\gamma\gamma}$ qT for $Q_M = 10.50$ GeV with loss 6.956e-11



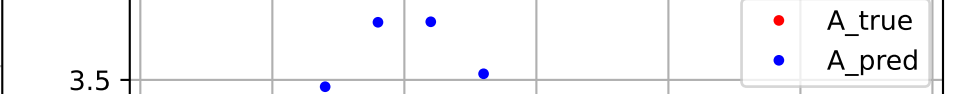
$A_{\gamma\gamma}$ qT for $Q_M = 10.50$ GeV with loss 1.634e-11



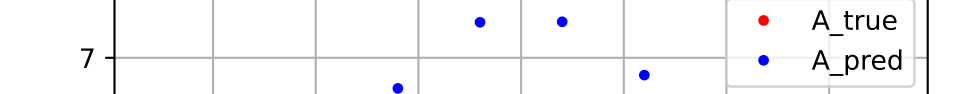
$A_{\gamma\gamma}$ qT for $Q_M = 11.50$ GeV with loss 3.894e-11



$A_{\gamma\gamma}$ qT for $Q_M = 11.50$ GeV with loss 4.283e-11



$A_{\gamma\gamma}$ qT for $Q_M = 12.50$ GeV with loss 2.554e-11



$A_{\gamma\gamma}$ qT for $Q_M = 13.50$ GeV with loss 1.788e-11



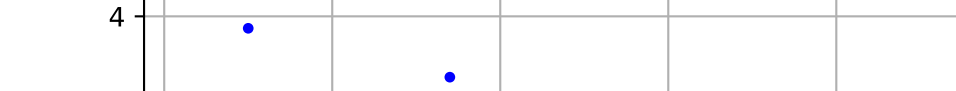
$A_{\gamma\gamma}$ qT for $Q_M = 4.50$ GeV with loss 5.728e-09



$A_{\gamma\gamma}$ qT for $Q_M = 4.50$ GeV with loss 5.562e-09



$A_{\gamma\gamma}$ qT for $Q_M = 5.50$ GeV with loss 2.673e-09



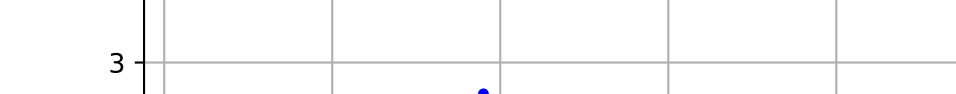
$A_{\gamma\gamma}$ qT for $Q_M = 5.50$ GeV with loss 2.762e-09



$A_{\gamma\gamma}$ qT for $Q_M = 5.50$ GeV with loss 2.253e-09



$A_{\gamma\gamma}$ qT for $Q_M = 6.50$ GeV with loss 1.148e-09



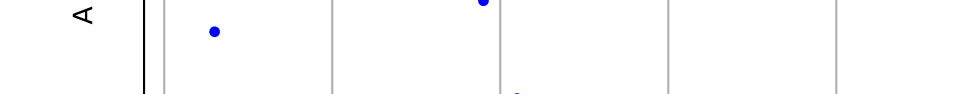
$A_{\gamma\gamma}$ qT for $Q_M = 6.50$ GeV with loss 1.259e-09



$A_{\gamma\gamma}$ qT for $Q_M = 6.50$ GeV with loss 1.036e-09



$A_{\gamma\gamma}$ qT for $Q_M = 7.50$ GeV with loss 5.647e-10



$A_{\gamma\gamma}$ qT for $Q_M = 7.50$ GeV with loss 5.873e-10



$A_{\gamma\gamma}$ qT for $Q_M = 7.50$ GeV with loss 4.148e-10



$A_{\gamma\gamma}$ qT for $Q_M = 8.50$ GeV with loss 3.131e-10



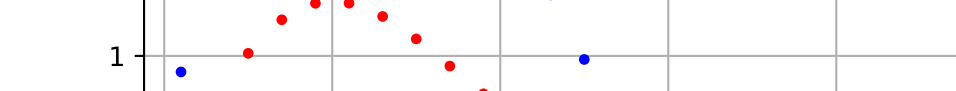
$A_{\gamma\gamma}$ qT for $Q_M = 8.50$ GeV with loss 3.097e-10



$A_{\gamma\gamma}$ qT for $Q_M = 8.50$ GeV with loss 1.669e-10



$A_{\gamma\gamma}$ qT for $Q_M = 9.50$ GeV with loss 1.240e-10



$A_{\gamma\gamma}$ qT for $Q_M = 9.50$ GeV with loss 1.389e-10



$A_{\gamma\gamma}$ qT for $Q_M = 9.50$ GeV with loss 5.855e-11

