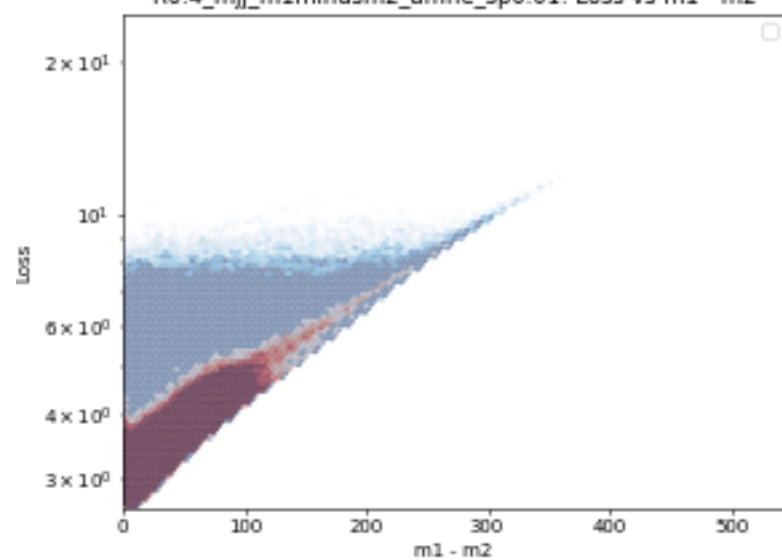
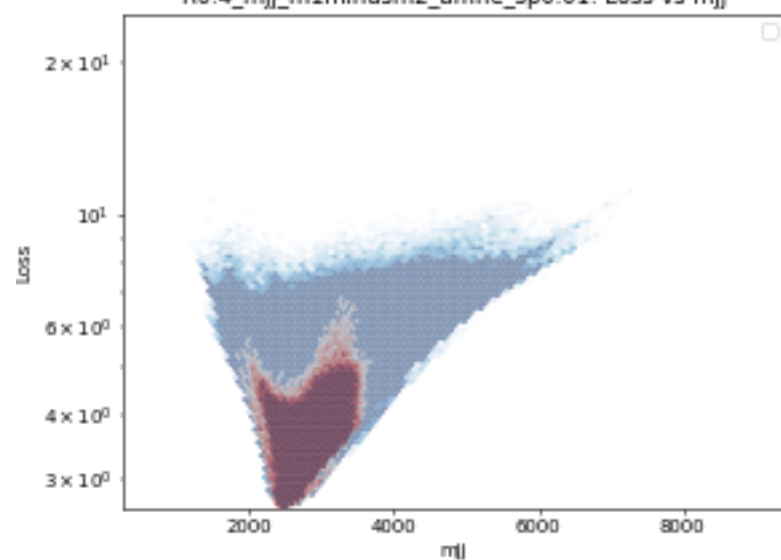
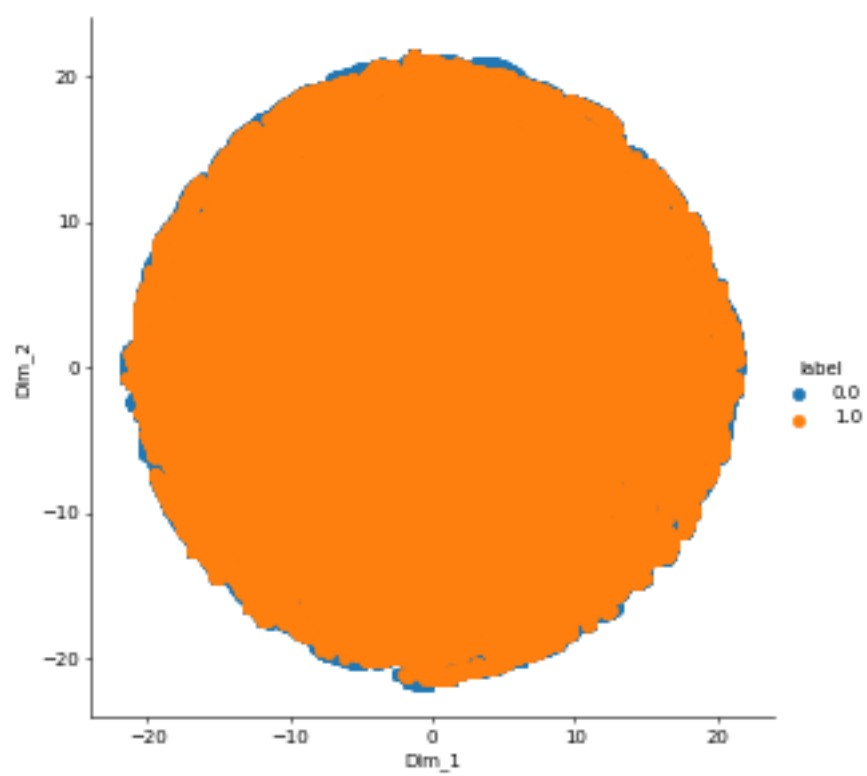


R0.4\_mjj\_m1minusm2\_affine\_sp0.01: Loss vs  $m_1 - m_2$

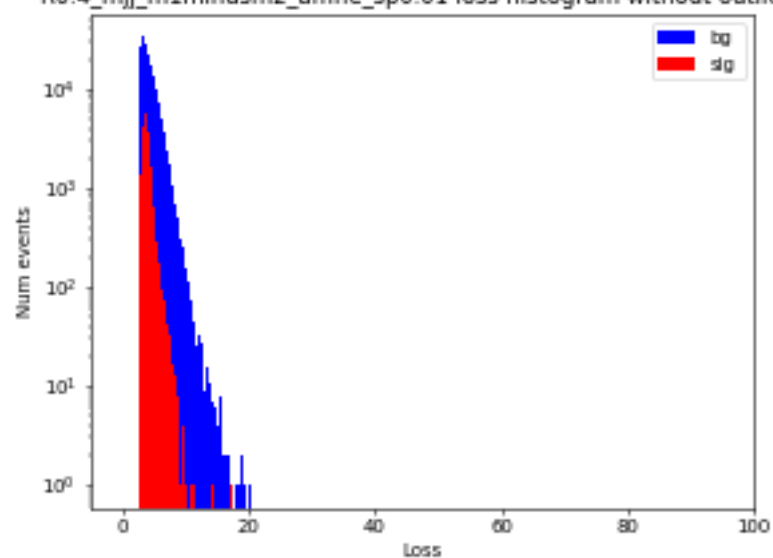


R0.4\_mjj\_m1minusm2\_affine\_sp0.01: Loss vs mjj





R0.4\_mjj\_m1minusm2\_affine\_sp0.01 loss histogram without outliers



R0.4\_mjj\_m1minusm2\_affine\_sp0.01 loss histogram

