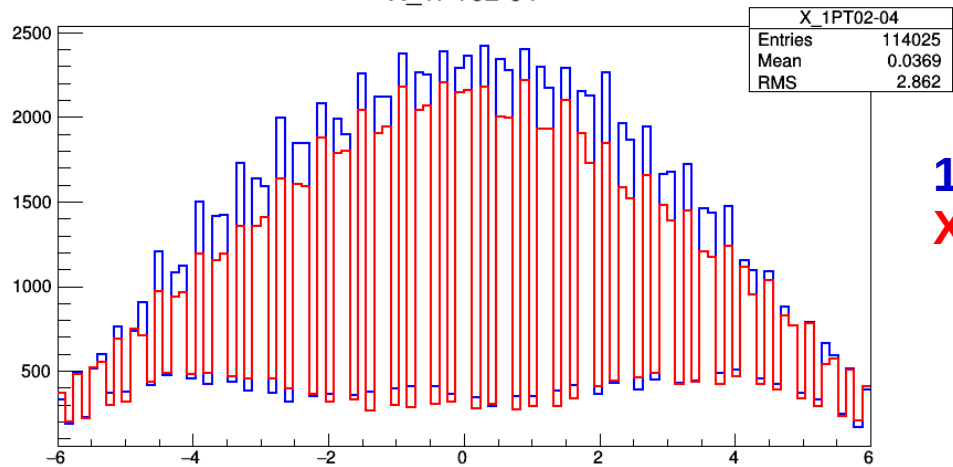
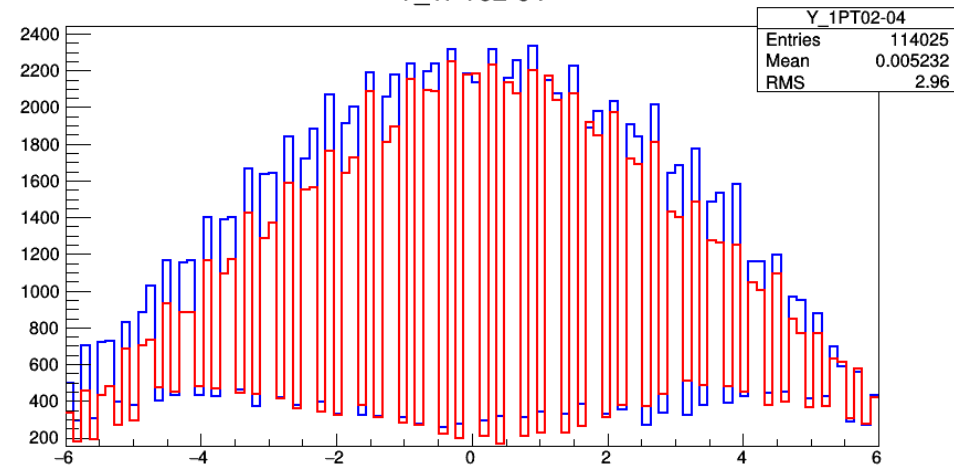


# Au-Au 11.5 GeV 0-5% pT=[0.2, 0.4] init; X, Y, Z, T distributions

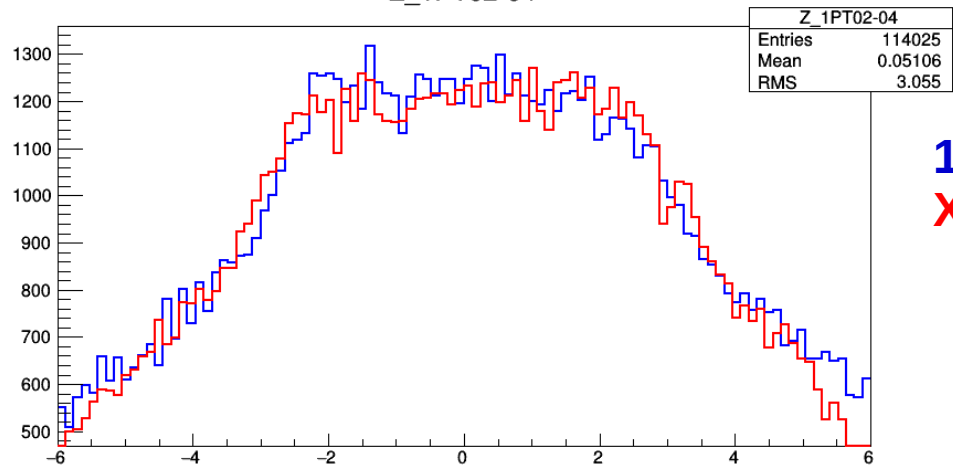
X\_1PT02-04



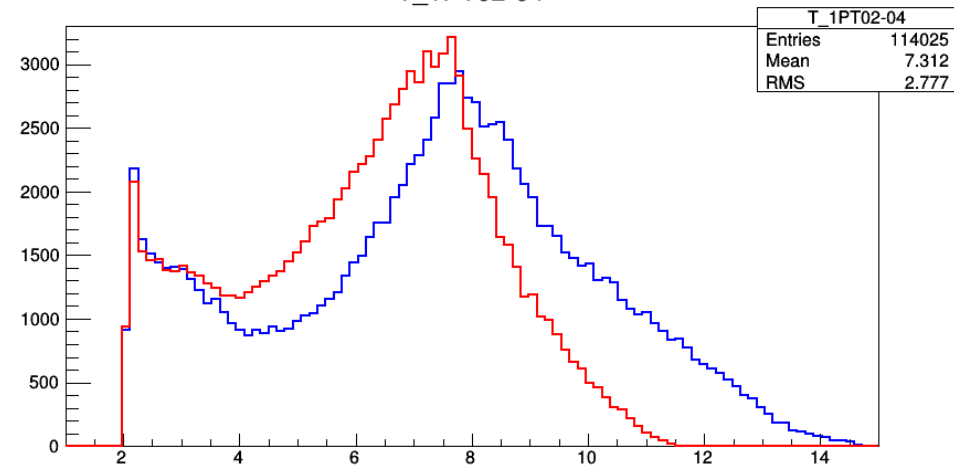
Y\_1PT02-04



Z\_1PT02-04

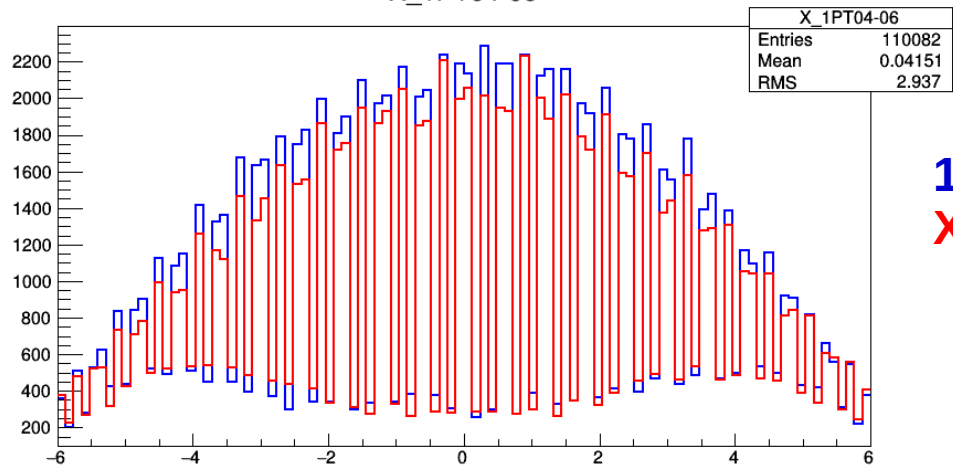


T\_1PT02-04

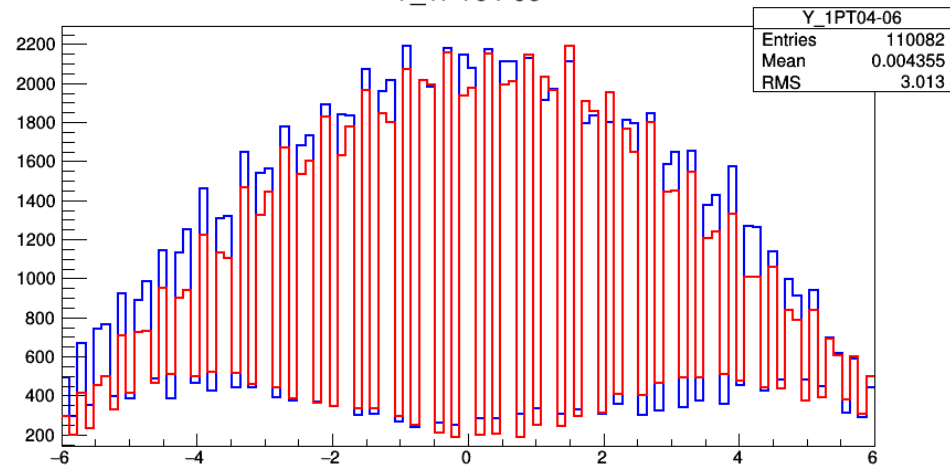


# Au-Au 11.5 GeV 0-5% pT=[0.4, 0.6] init; X, Y, Z, T distributions

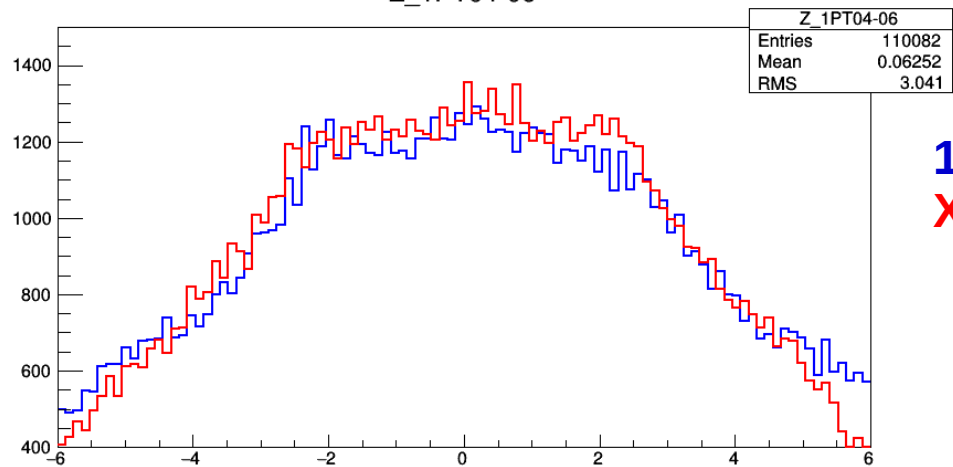
X\_1PT04-06



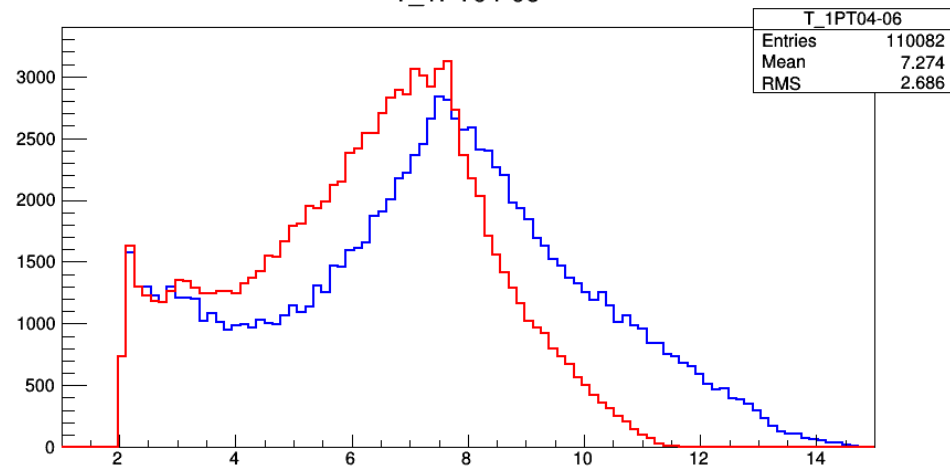
Y\_1PT04-06



Z\_1PT04-06

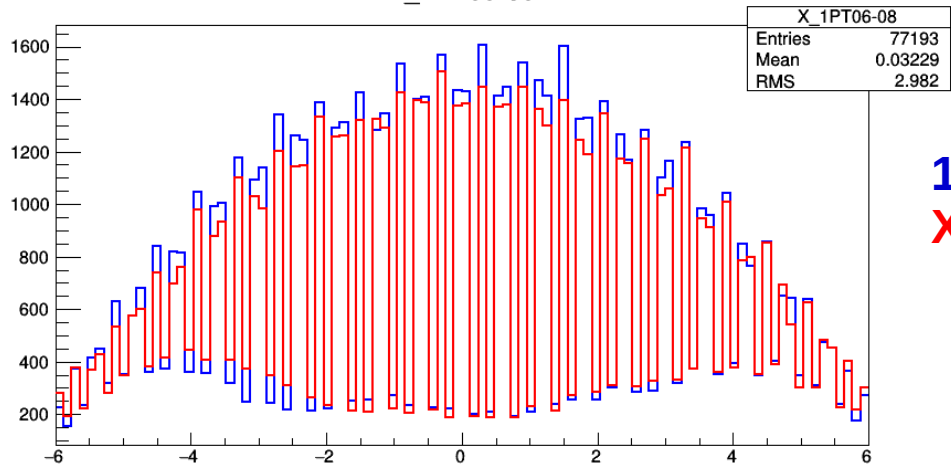


T\_1PT04-06

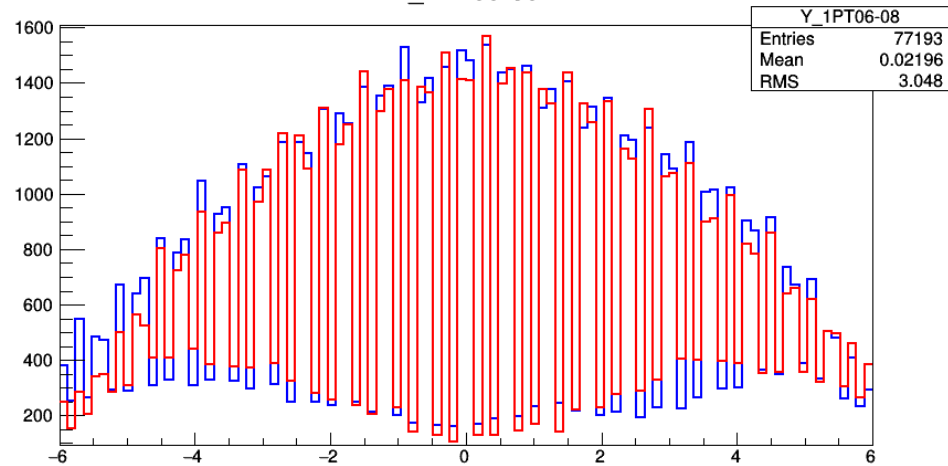


# Au-Au 11.5 GeV 0-5% pT=[0.6, 0.8] init; X, Y, Z, T distributions

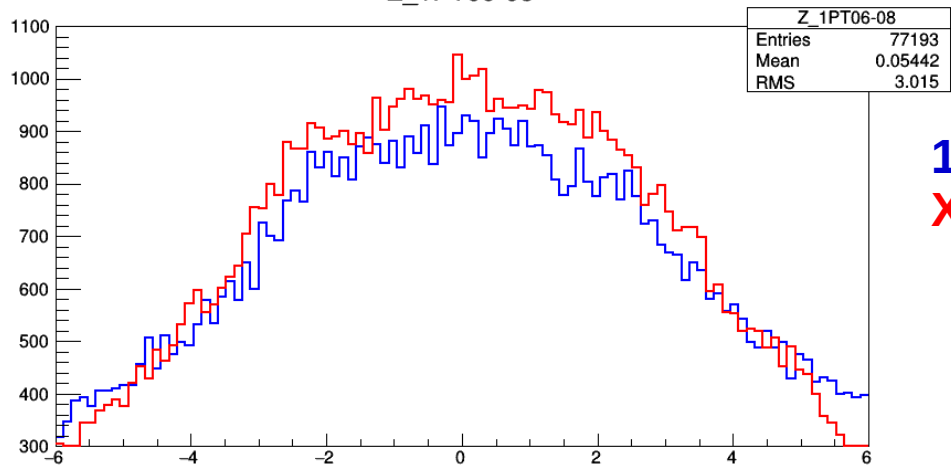
X\_1PT06-08



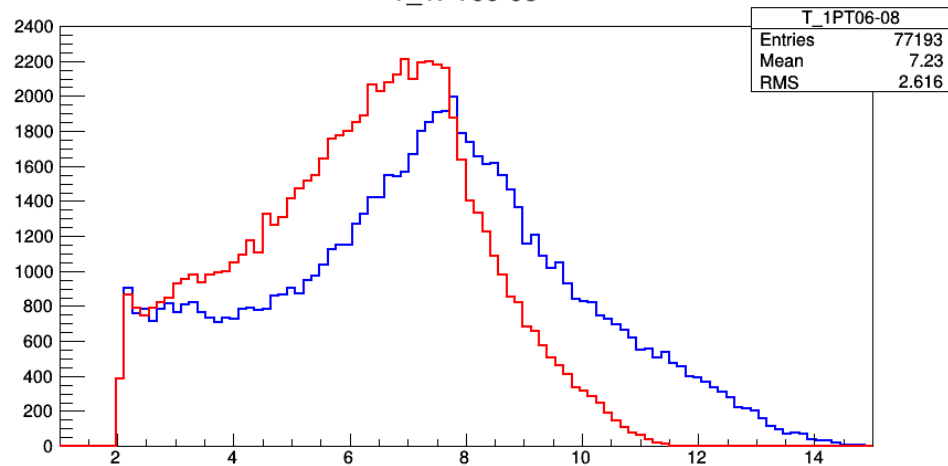
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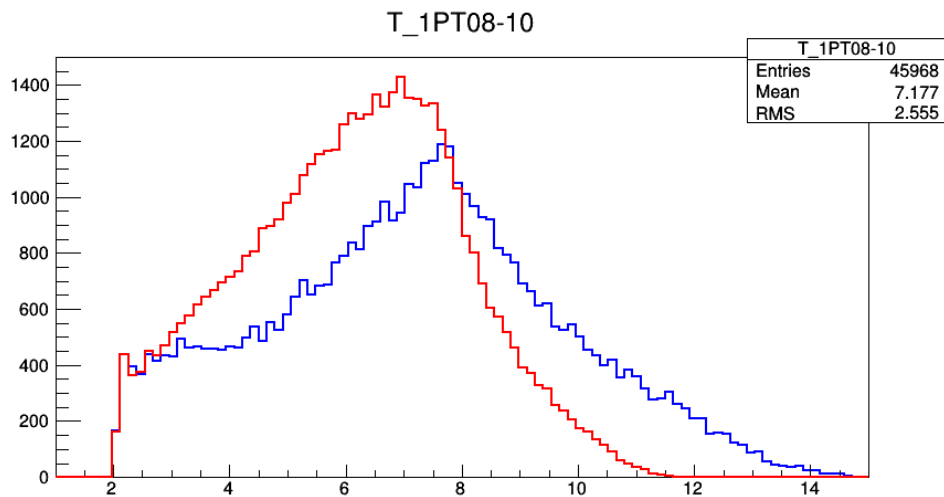
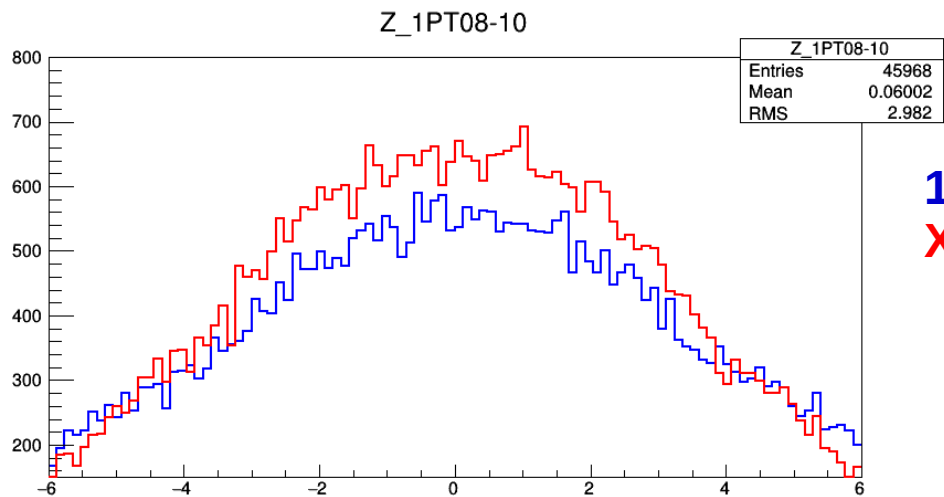
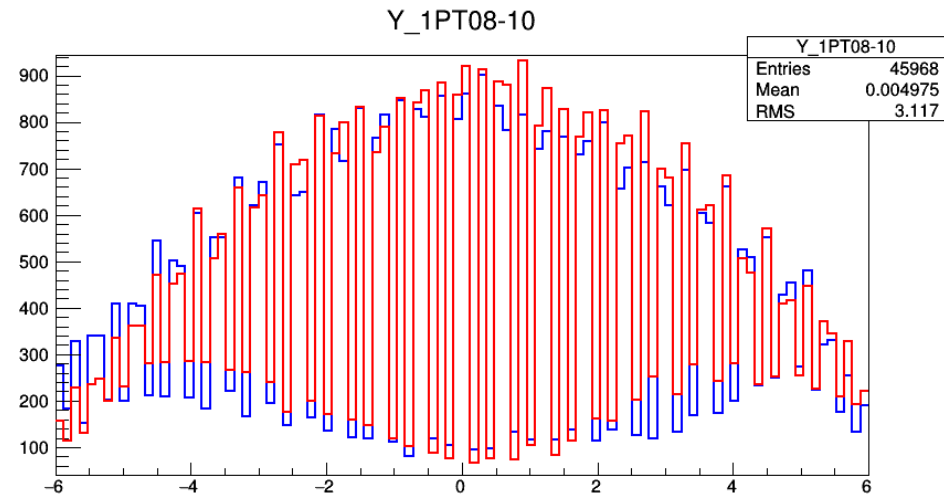
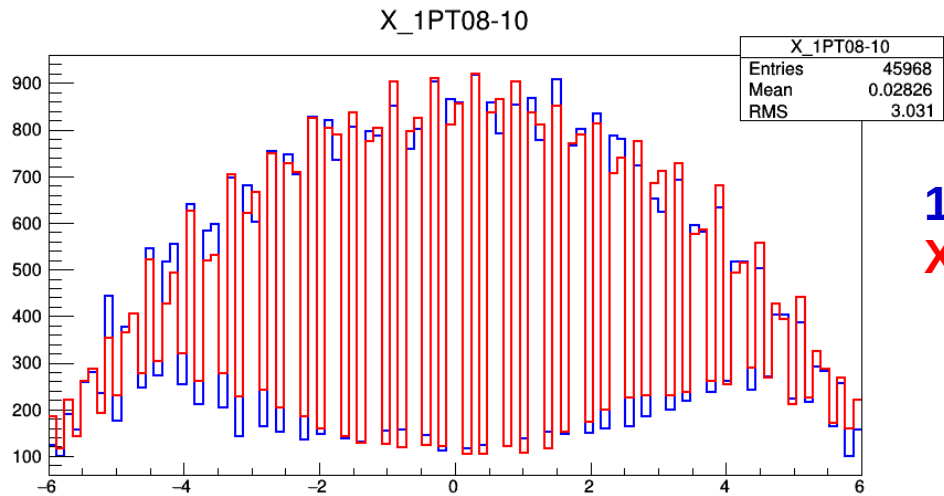
Z\_1PT06-08



T\_1PT06-08

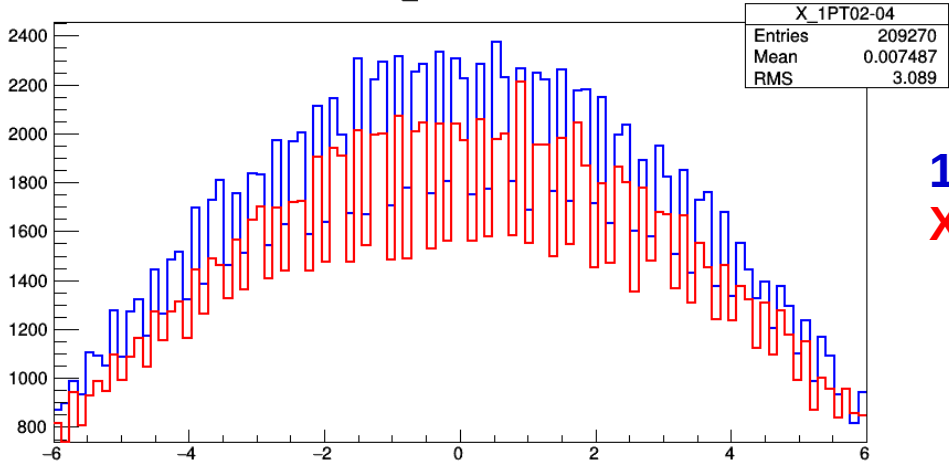


# Au-Au 11.5 GeV 0-5% pT=[0.8, 1.0] init; X, Y, Z, T distributions

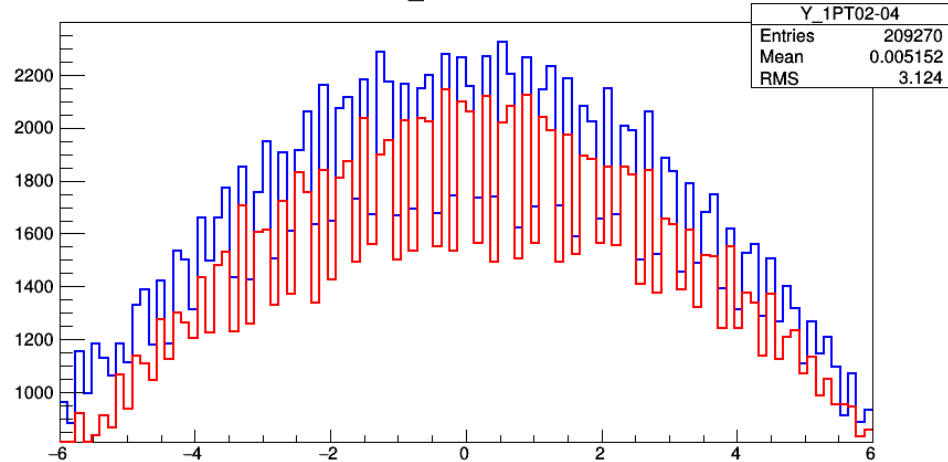


# Au-Au 11.5 GeV 0-5% pT=[0.2, 0.4] final; X, Y, Z, T distributions

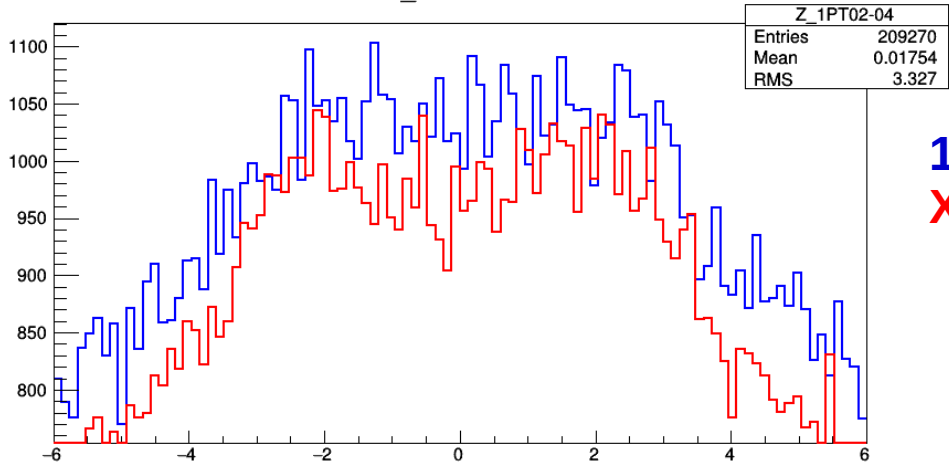
X\_1PT02-04



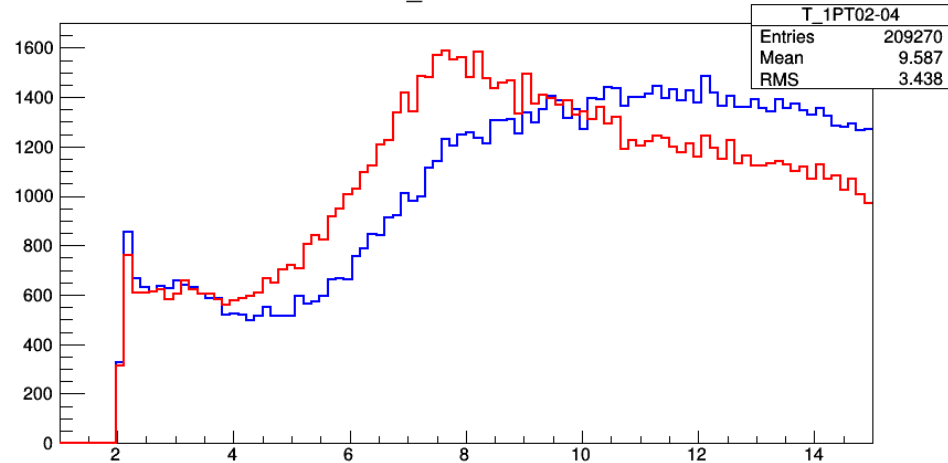
Y\_1PT02-04



Z\_1PT02-04

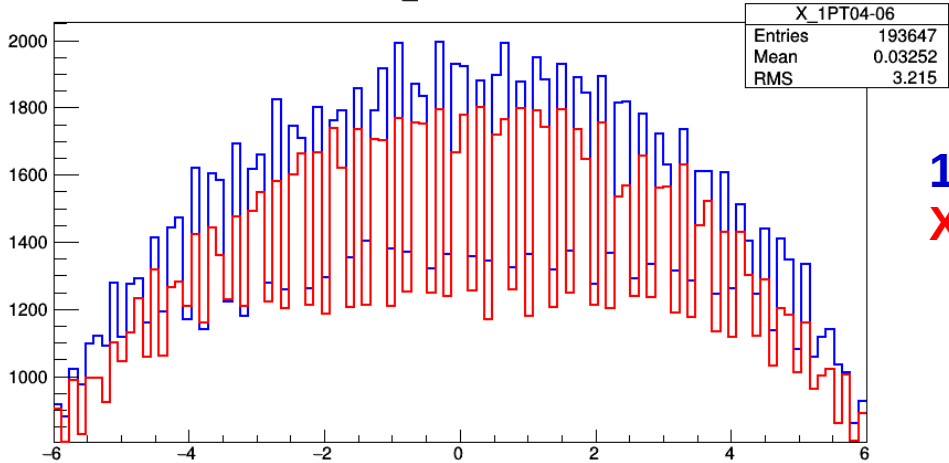


T\_1PT02-04

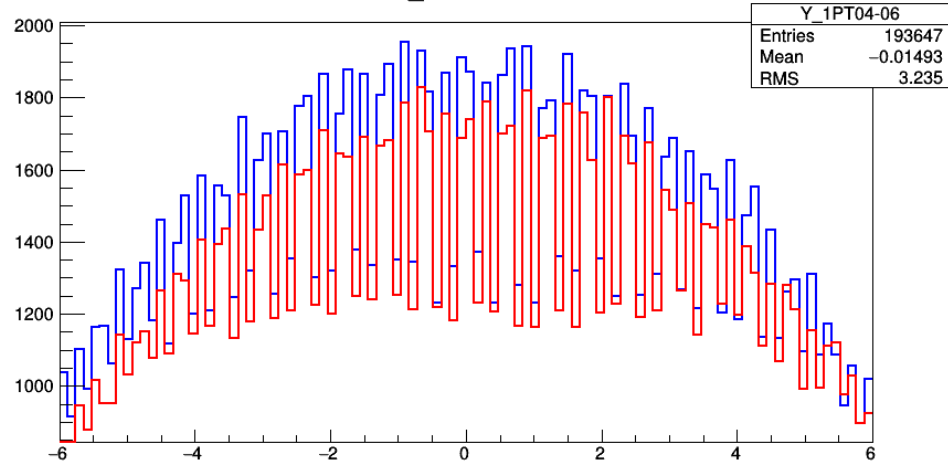


# Au-Au 11.5 GeV 0-5% pT=[0.4, 0.6] final; X, Y, Z, T distributions

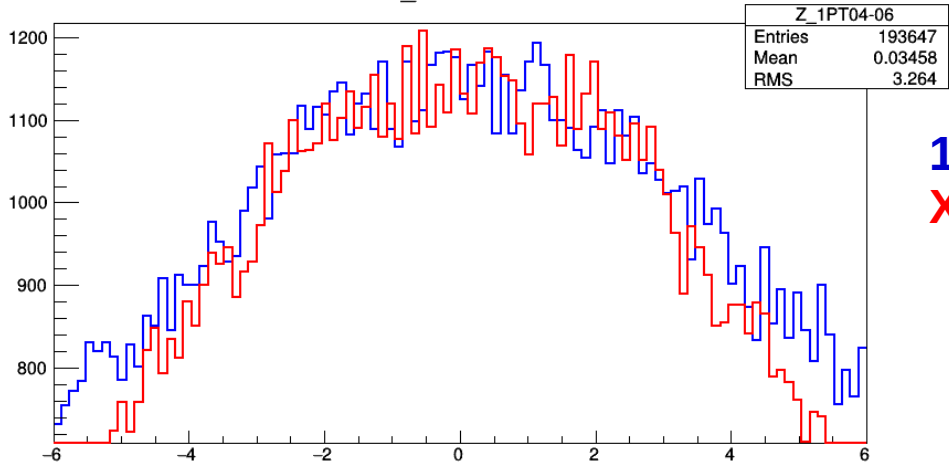
X\_1PT04-06



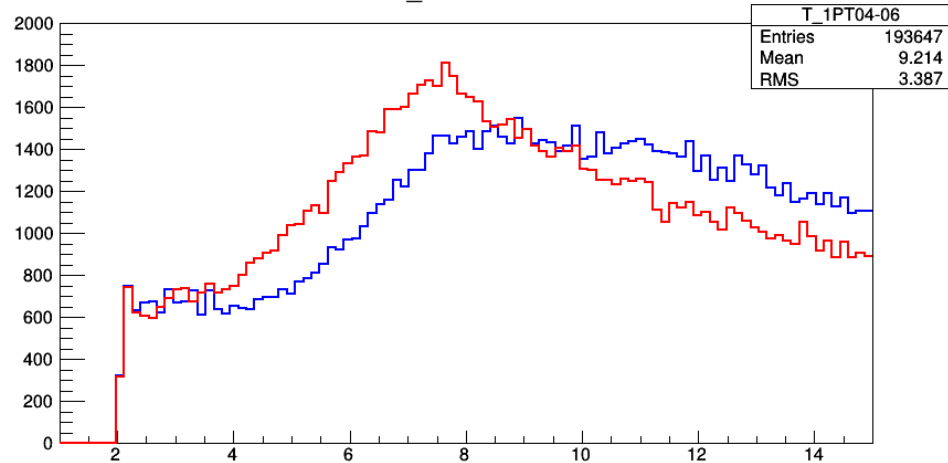
Y\_1PT04-06



Z\_1PT04-06

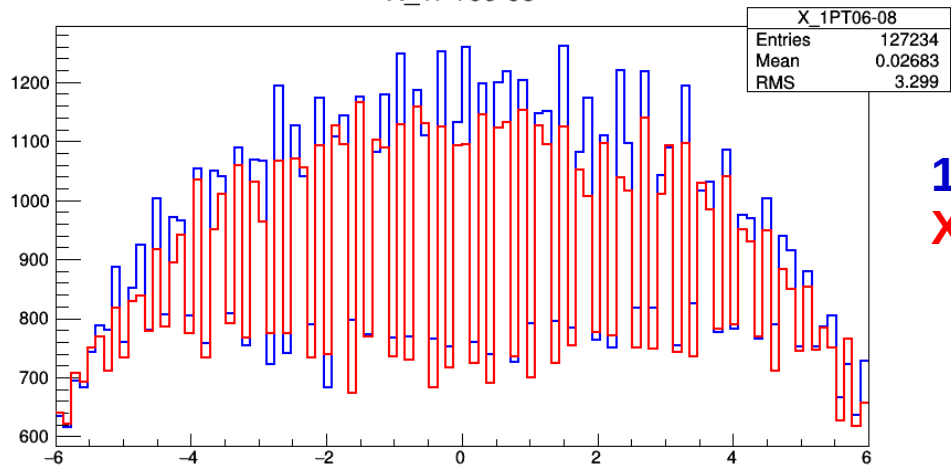


T\_1PT04-06

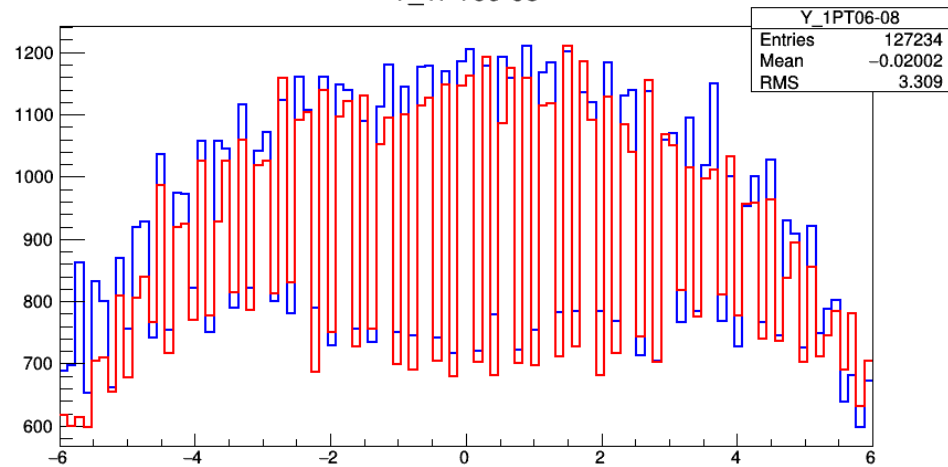


# Au-Au 11.5 GeV 0-5% pT=[0.6, 0.8] final; X, Y, Z, T distributions

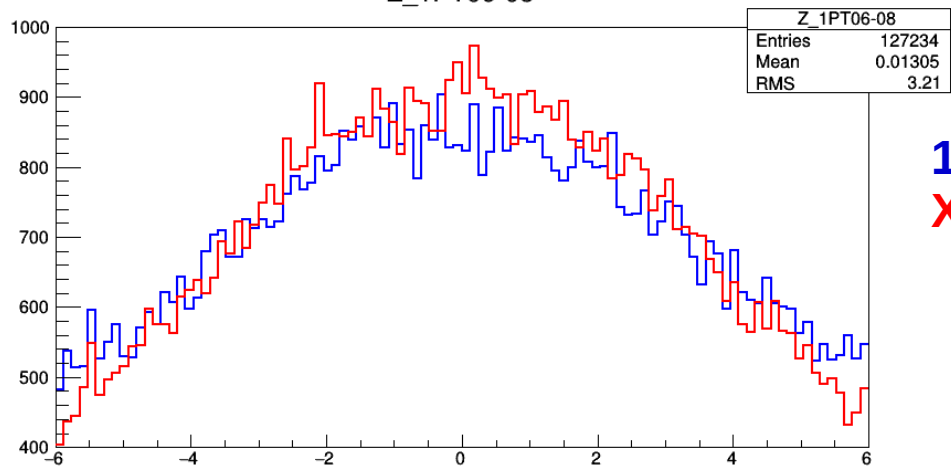
X\_1PT06-08



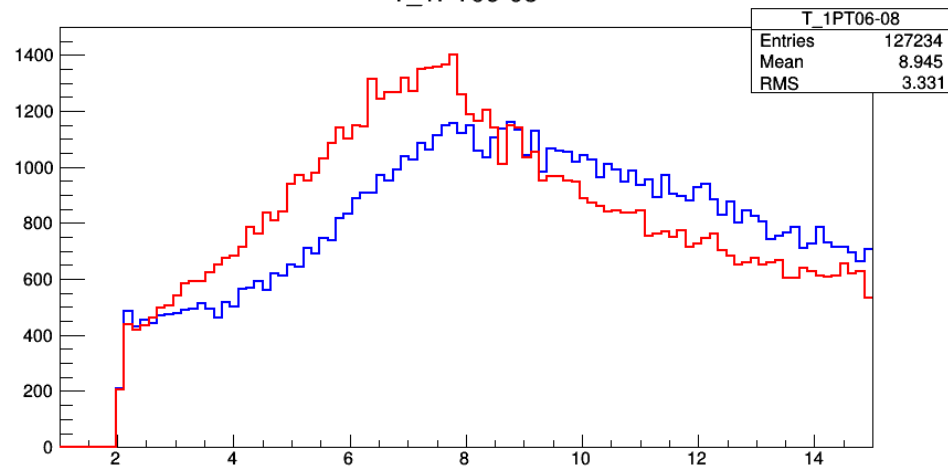
Y\_1PT06-08



Z\_1PT06-08

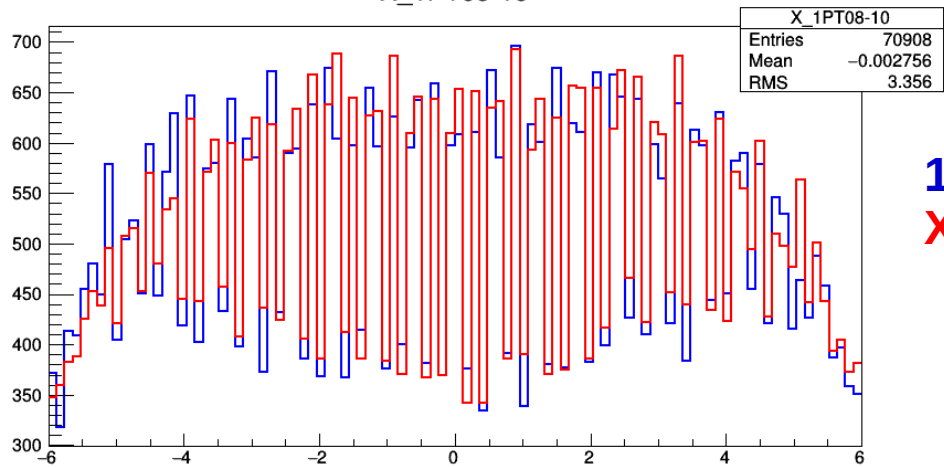


T\_1PT06-08

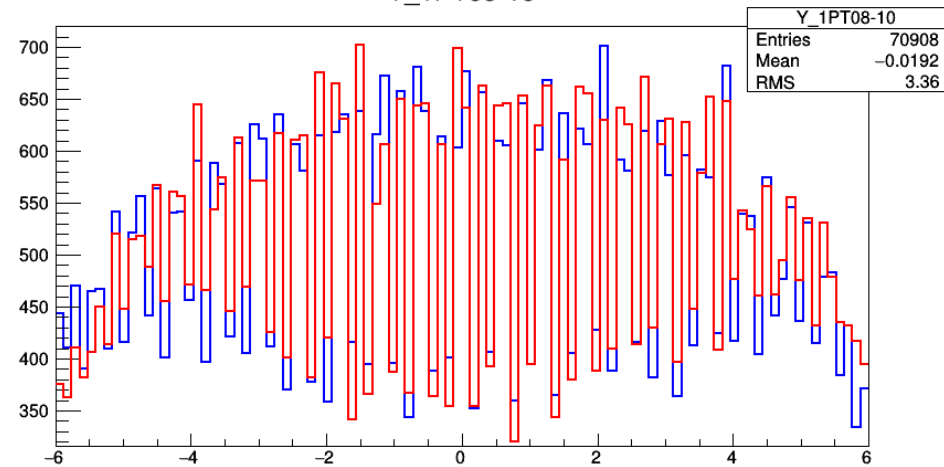


# Au-Au 11.5 GeV 0-5% pT=[0.8, 1.0] final; X, Y, Z, T distributions

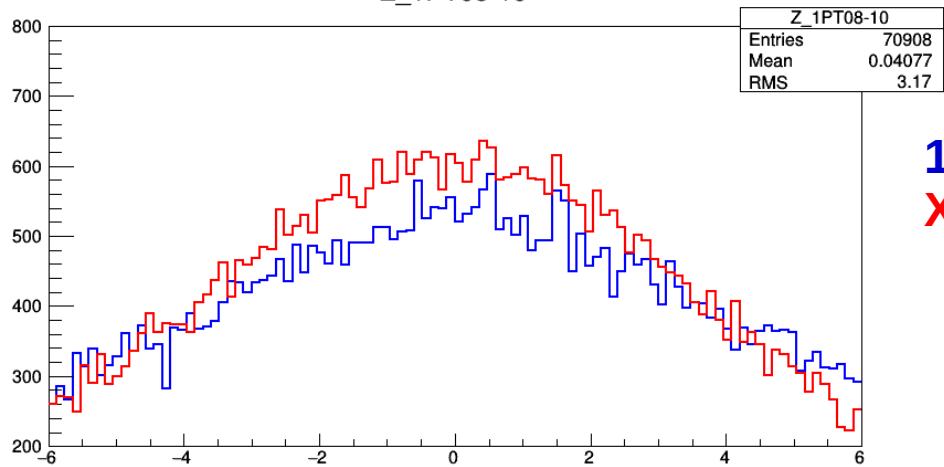
X\_1PT08-10



Y\_1PT08-10



Z\_1PT08-10



T\_1PT08-10

