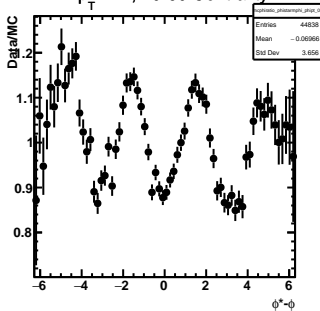
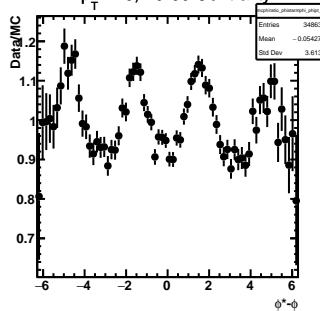


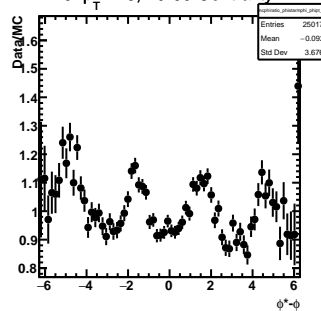
1.2<math>p_T<1.4, 20-60 Centrality



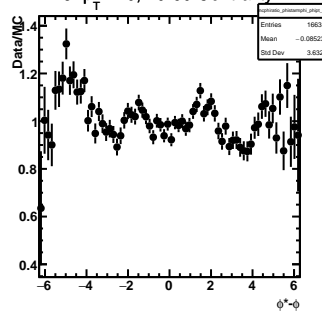
1.4<math>p_T<1.6, 20-60 Centrality



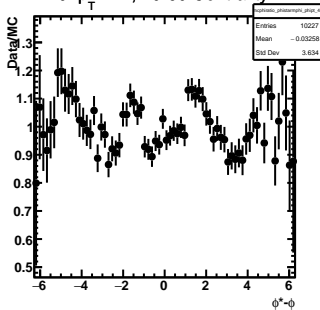
1.6<math>p_T<1.8, 20-60 Centrality



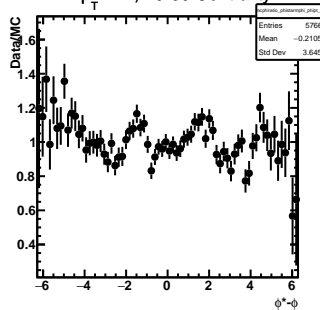
1.8<math>p_T<2.0, 20-60 Centrality



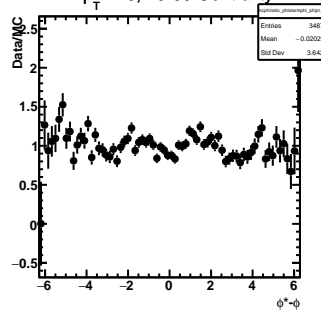
2.0<math>p_T<2.2, 20-60 Centrality



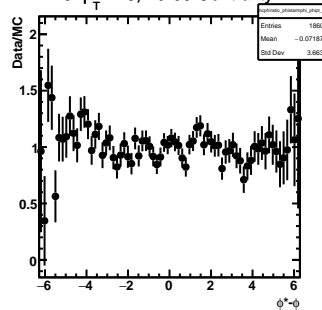
2.2<math>p_T<2.4, 20-60 Centrality



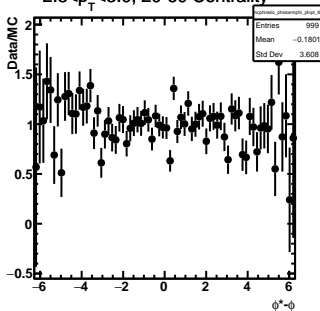
2.4<math>p_T<2.6, 20-60 Centrality



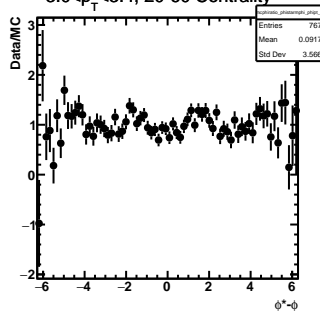
2.6<math>p_T<2.8, 20-60 Centrality



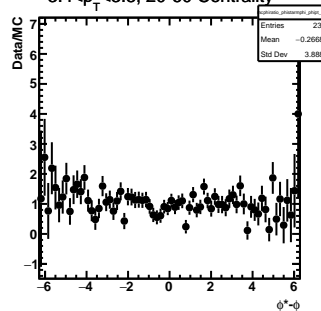
2.8<math>p_T<3.0, 20-60 Centrality



3.0<math>p_T<3.4, 20-60 Centrality



3.4<math>p_T<3.8, 20-60 Centrality



3.8<math>p_T<4.2, 20-60 Centrality

