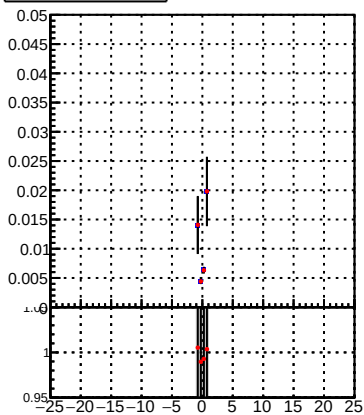
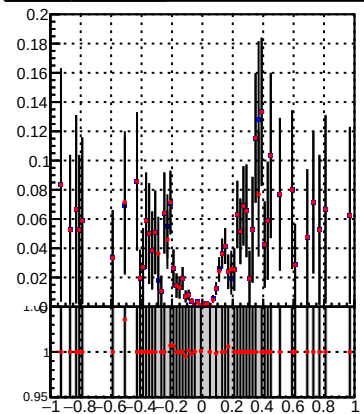


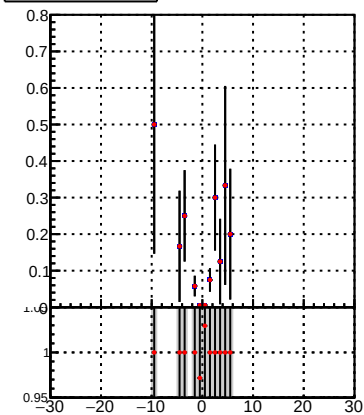
Efficiency vs Dxy(PV)



Efficiency vs Dxy(PV) plot comparing DQM_TT_mkFit-DQM_ (blue line) and DQM_TT_mkFitRETEST-DQM_ (red line) selections. The x-axis ranges from -1 to 1, and the y-axis ranges from 0.00 to 0.20. The blue line represents the efficiency of the DQM_TT_mkFit-DQM_ selection, and the red line represents the efficiency of the DQM_TT_mkFitRETEST-DQM_ selection. Both selections show a peak in efficiency around Dxy(PV) = 0.



Efficiency vs Dz(PV)



Efficiency vs Dz(PV) plot comparing DQM_TT_mkFit-DQM_ (blue line) and DQM_TT_mkFitRETEST-DQM_ (red line) selections. The x-axis ranges from -1 to 1, and the y-axis ranges from 0.00 to 0.50. The blue line represents the efficiency of the DQM_TT_mkFit-DQM_ selection, and the red line represents the efficiency of the DQM_TT_mkFitRETEST-DQM_ selection. Both selections show a peak in efficiency around Dz(PV) = 0.

