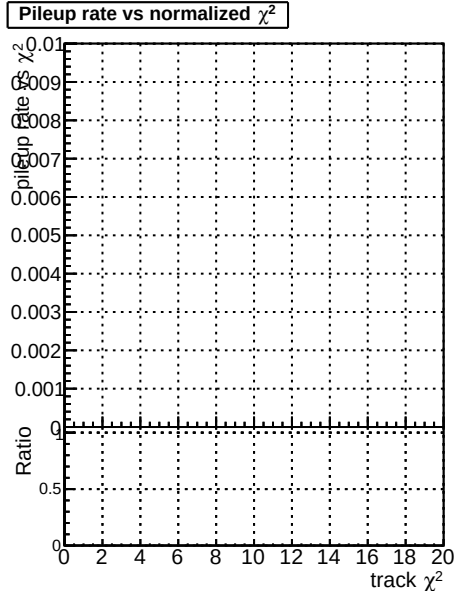
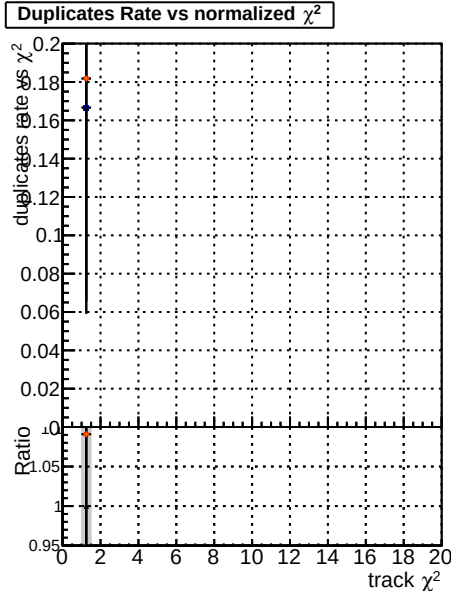
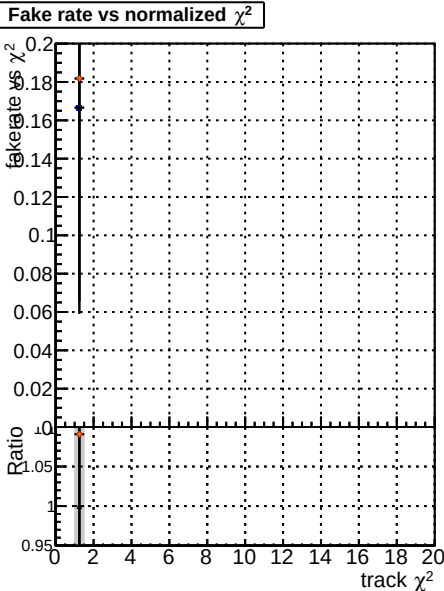




Fake rate vs. **DOM mkFit5 XIMinusNOPI base** **DOM mkFit6 XIMinusNOPI base** **DOM mkFit8 XIMinusNOPI base** **DOM mkFit10 XIMinusNOPI base** **DOM mkFit12 XIMinusNOPI base** **DOM mkFit15 XIMinusNOPI base** **DOM mkFit20 XIMinusNOPI base** **DOM mkFit25 XIMinusNOPI base** **DOM mkFit30 XIMinusNOPI base** **DOM mkFit35 XIMinusNOPI base** **DOM mkFit40 XIMinusNOPI base** **DOM mkFit45 XIMinusNOPI base** **DOM mkFit50 XIMinusNOPI base** **DOM mkFit55 XIMinusNOPI base** **DOM mkFit60 XIMinusNOPI base** **DOM mkFit65 XIMinusNOPI base** **DOM mkFit70 XIMinusNOPI base** **DOM mkFit75 XIMinusNOPI base** **DOM mkFit80 XIMinusNOPI base** **DOM mkFit85 XIMinusNOPI base** **DOM mkFit90 XIMinusNOPI base** **DOM mkFit95 XIMinusNOPI base** **DOM mkFit100 XIMinusNOPI base** **DOM mkFit105 XIMinusNOPI base** **DOM mkFit110 XIMinusNOPI base** **DOM mkFit115 XIMinusNOPI base** **DOM mkFit120 XIMinusNOPI base** **DOM mkFit125 v2 prelimWPM epoch4** **DOM mkFit130 XIMinusNOPI base** **DOM mkFit135 XIMinusNOPI base** **DOM mkFit140 XIMinusNOPI base** **DOM mkFit145 XIMinusNOPI base** **DOM mkFit150 XIMinusNOPI base** **DOM mkFit155 XIMinusNOPI base** **DOM mkFit160 XIMinusNOPI base** **DOM mkFit165 XIMinusNOPI base** **DOM mkFit170 XIMinusNOPI base** **DOM mkFit175 XIMinusNOPI base** **DOM mkFit180 XIMinusNOPI base** **DOM mkFit185 XIMinusNOPI base** **DOM mkFit190 XIMinusNOPI base** **DOM mkFit195 XIMinusNOPI base** **DOM mkFit200 XIMinusNOPI base** **DOM mkFit125 v2 prelimWPM epoch4**

