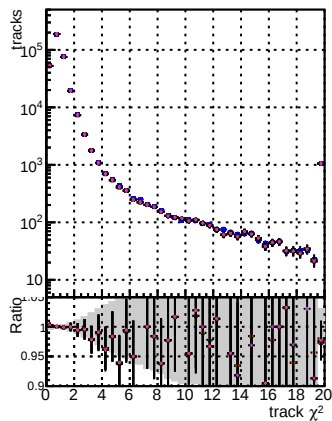
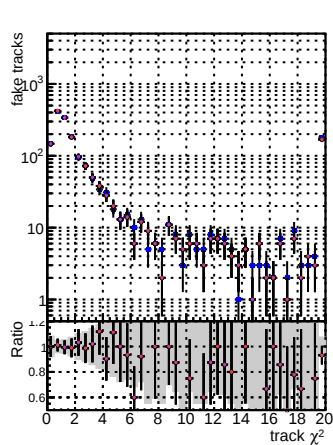
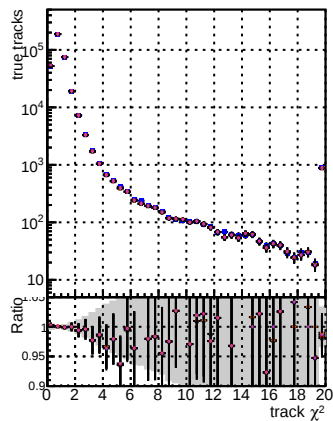


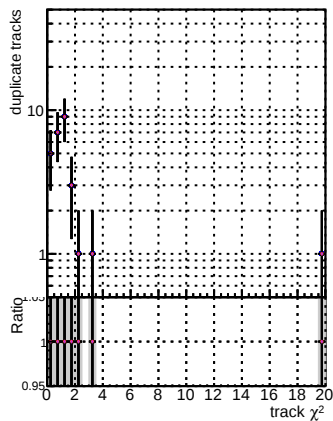
N of reco track vs normalized χ^2



N of associated (recoToSim) tracks vs normalized χ^2



N of associated (recoToSim) loop tracks vs normalized χ^2



N of reco track vs. χ^2

☐ BOM ☐ M1Fit ☐ Ximino ☐ NOBL ☐ NEWdefault ☐ L1REC ☐ L1REC2 ☐ L1REC3 ☐ L1REC4 ☐ L1REC5 ☐ L1REC6 ☐ L1REC7 ☐ L1REC8 ☐ L1REC9 ☐ L1REC10 ☐ L1REC11 ☐ L1REC12 ☐ L1REC13 ☐ L1REC14 ☐ L1REC15 ☐ L1REC16 ☐ L1REC17 ☐ L1REC18 ☐ L1REC19 ☐ L1REC20 ☐ L1REC21 ☐ L1REC22 ☐ L1REC23 ☐ L1REC24 ☐ L1REC25 ☐ L1REC26 ☐ L1REC27 ☐ L1REC28 ☐ L1REC29 ☐ L1REC30 ☐ L1REC31 ☐ L1REC32 ☐ L1REC33 ☐ L1REC34 ☐ L1REC35 ☐ L1REC36 ☐ L1REC37 ☐ L1REC38 ☐ L1REC39 ☐ L1REC40 ☐ L1REC41 ☐ L1REC42 ☐ L1REC43 ☐ L1REC44 ☐ L1REC45 ☐ L1REC46 ☐ L1REC47 ☐ L1REC48 ☐ L1REC49 ☐ L1REC50 ☐ L1REC51 ☐ L1REC52 ☐ L1REC53 ☐ L1REC54 ☐ L1REC55 ☐ L1REC56 ☐ L1REC57 ☐ L1REC58 ☐ L1REC59 ☐ L1REC60 ☐ L1REC61 ☐ L1REC62 ☐ L1REC63 ☐ L1REC64 ☐ L1REC65 ☐ L1REC66 ☐ L1REC67 ☐ L1REC68 ☐ L1REC69 ☐ L1REC70 ☐ L1REC71 ☐ L1REC72 ☐ L1REC73 ☐ L1REC74 ☐ L1REC75 ☐ L1REC76 ☐ L1REC77 ☐ L1REC78 ☐ L1REC79 ☐ L1REC80 ☐ L1REC81 ☐ L1REC82 ☐ L1REC83 ☐ L1REC84 ☐ L1REC85 ☐ L1REC86 ☐ L1REC87 ☐ L1REC88 ☐ L1REC89 ☐ L1REC90 ☐ L1REC91 ☐ L1REC92 ☐ L1REC93 ☐ L1REC94 ☐ L1REC95 ☐ L1REC96 ☐ L1REC97 ☐ L1REC98 ☐ L1REC99 ☐ L1REC100

verSet

