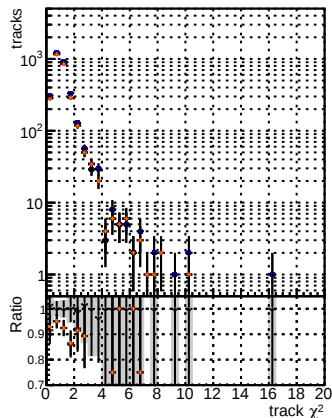
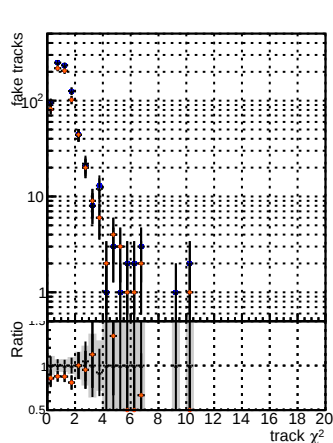
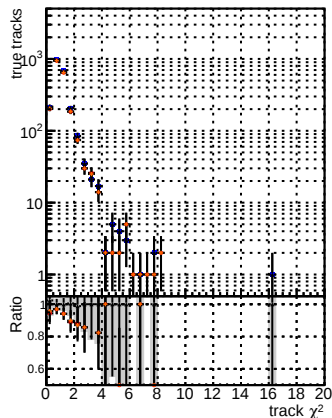


N of reco track vs normalized χ^2



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 for BSM mkFit TTbase, BSM mkFit TTbase + L1, BSM mkFit TTbase + L1 + L2, BSM mkFit TTbase + L1 + L2 + L3, BSM mkFit TTbase + L1 + L2 + L3 + L4, BSM mkFit TTbase + L1 + L2 + L3 + L4 + L5, BSM mkFit TTbase + L1 + L2 + L3 + L4 + L5 + L6, BSM mkFit TTbase + L1 + L2 + L3 + L4 + L5 + L6 + L7, BSM mkFit TTbase + L1 + L2 + L3 + L4 + L5 + L6 + L7 + L8, BSM mkFit TTbase + L1 + L2 + L3 + L4 + L5 + L6 + L7 + L8 + L9, BSM mkFit TTbase + L1 + L2 + L3 + L4 + L5 + L6 + L7 + L8 + L9 + L10, BSM mkFit TTbase + L1 + L2 + L3 + L4 + L5 + L6 + L7 + L8 + L9 + L10 + L11, BSM mkFit TTbase + L1 + L2 + L3 + L4 + L5 + L6 + L7 + L8 + L9 + L10 + L11 + L12, BSM mkFit TTbase + L1 + L2 + L3 + L4 + L5 + L6 + L7 + L8 + L9 + L10 + L11 + L12 + L13, BSM mkFit TTbase + L1 + L2 + L3 + L4 + L5 + L6 + L7 + L8 + L9 + L10 + L11 + L12 + L13 + L14, BSM mkFit TTbase + L1 + L2 + L3 + L4 + L5 + L6 + L7 + L8 + L9 + L10 + L11 + L12 + L13 + L14 + L15, BSM mkFit TTbase + L1 + L2 + L3 + L4 + L5 + L6 + L7 + L8 + L9 + L10 + L11 + L12 + L13 + L14 + L15 + L16, BSM mkFit TTbase + L1 + L2 + L3 + L4 + L5 + L6 + L7 + L8 + L9 + L10 + L11 + L12 + L13 + L14 + L15 + L16 + L17, BSM mkFit TTbase + L1 + L2 + L3 + L4 + L5 + L6 + L7 + L8 + L9 + L10 + L11 + L12 + L13 + L14 + L15 + L16 + L17 + L18, BSM mkFit TTbase + L1 + L2 + L3 + L4 + L5 + L6 + L7 + L8 + L9 + L10 + L11 + L12 + L13 + L14 + L15 + L16 + L17 + L18 + L19, BSM mkFit TTbase + L1 + L2 + L3 + L4 + L5 + L6 + L7 + L8 + L9 + L10 + L11 + L12 + L13 + L14 + L15 + L16 + L17 + L18 + L19 + L20

