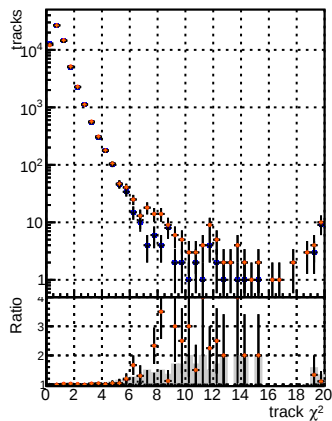
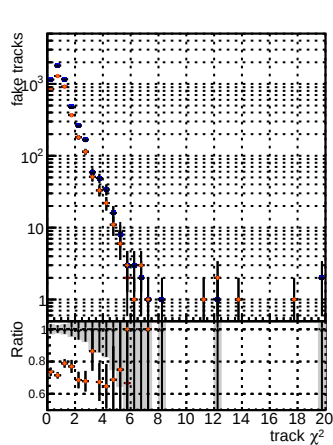
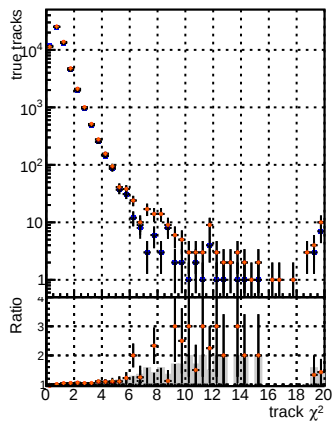


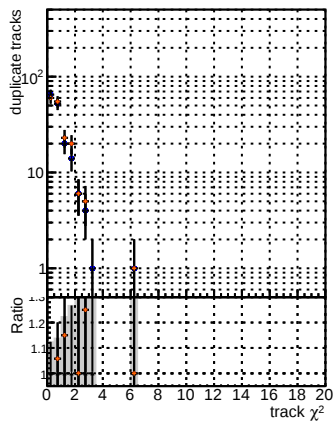
N of reco track vs normalized χ^2



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 + L1base, BSM mkFit TTbase + L1base + L2base, BSM mkFit TTbase + L1base + L2base + L3base, BSM mkFit TTbase + L1base + L2base + L3base + L4base, BSM mkFit TTbase + L1base + L2base + L3base + L4base + L5base, BSM mkFit TTbase + L1base + L2base + L3base + L4base + L5base + L6base, BSM mkFit TTbase + L1base + L2base + L3base + L4base + L5base + L6base + L7base, BSM mkFit TTbase + L1base + L2base + L3base + L4base + L5base + L6base + L7base + L8base, BSM mkFit TTbase + L1base + L2base + L3base + L4base + L5base + L6base + L7base + L8base + L9base, BSM mkFit TTbase + L1base + L2base + L3base + L4base + L5base + L6base + L7base + L8base + L9base + L10base, BSM mkFit TTbase + L1base + L2base + L3base + L4base + L5base + L6base + L7base + L8base + L9base + L10base + L11base, BSM mkFit TTbase + L1base + L2base + L3base + L4base + L5base + L6base + L7base + L8base + L9base + L10base + L11base + L12base, BSM mkFit TTbase + L1base + L2base + L3base + L4base + L5base + L6base + L7base + L8base + L9base + L10base + L11base + L12base + L13base, BSM mkFit TTbase + L1base + L2base + L3base + L4base + L5base + L6base + L7base + L8base + L9base + L10base + L11base + L12base + L13base + L14base, BSM mkFit TTbase + L1base + L2base + L3base + L4base + L5base + L6base + L7base + L8base + L9base + L10base + L11base + L12base + L13base + L14base + L15base, BSM mkFit TTbase + L1base + L2base + L3base + L4base + L5base + L6base + L7base + L8base + L9base + L10base + L11base + L12base + L13base + L14base + L15base + L16base, BSM mkFit TTbase + L1base + L2base + L3base + L4base + L5base + L6base + L7base + L8base + L9base + L10base + L11base + L12base + L13base + L14base + L15base + L16base + L17base, BSM mkFit TTbase + L1base + L2base + L3base + L4base + L5base + L6base + L7base + L8base + L9base + L10base + L11base + L12base + L13base + L14base + L15base + L16base + L17base + L18base, BSM mkFit TTbase + L1base + L2base + L3base + L4base + L5base + L6base + L7base + L8base + L9base + L10base + L11base + L12base + L13base + L14base + L15base + L16base + L17base + L18base + L19base, BSM mkFit TTbase + L1base + L2base + L3base + L4base + L5base + L6base + L7base + L8base + L9base + L10base + L11base + L12base + L13base + L14base + L15base + L16base + L17base + L18base + L19base + L20base

