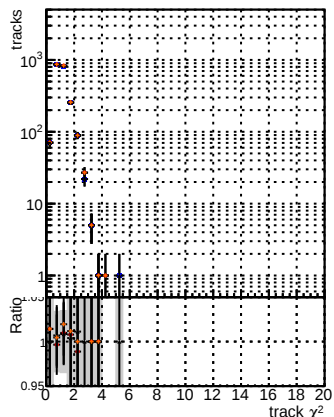
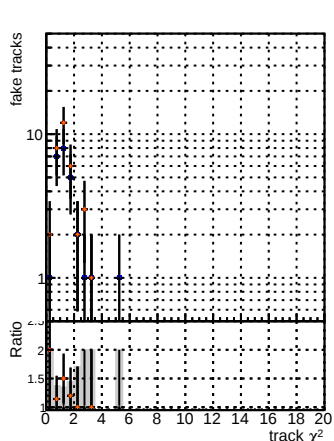
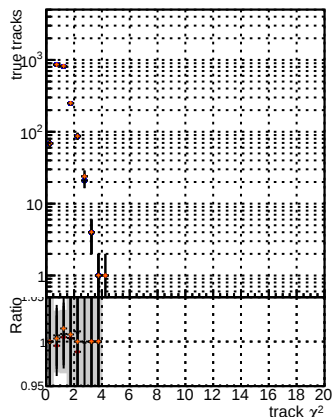


N of reco track vs normalized χ^2



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 + 1-loop, BSM mkFit TTbase + 1-loop + 2-loop, BSM mkFit TTbase + 1-loop + 2-loop + 3-loop, BSM mkFit TTbase + 1-loop + 2-loop + 3-loop + 4-loop, BSM mkFit TTbase + 1-loop + 2-loop + 3-loop + 4-loop + 5-loop, BSM mkFit TTbase + 1-loop + 2-loop + 3-loop + 4-loop + 5-loop + 6-loop, BSM mkFit TTbase + 1-loop + 2-loop + 3-loop + 4-loop + 5-loop + 6-loop + 7-loop, BSM mkFit TTbase + 1-loop + 2-loop + 3-loop + 4-loop + 5-loop + 6-loop + 7-loop + 8-loop, BSM mkFit TTbase + 1-loop + 2-loop + 3-loop + 4-loop + 5-loop + 6-loop + 7-loop + 8-loop + 9-loop, BSM mkFit TTbase + 1-loop + 2-loop + 3-loop + 4-loop + 5-loop + 6-loop + 7-loop + 8-loop + 9-loop + 10-loop, BSM mkFit TTbase + 1-loop + 2-loop + 3-loop + 4-loop + 5-loop + 6-loop + 7-loop + 8-loop + 9-loop + 10-loop + 11-loop, BSM mkFit TTbase + 1-loop + 2-loop + 3-loop + 4-loop + 5-loop + 6-loop + 7-loop + 8-loop + 9-loop + 10-loop + 11-loop + 12-loop, BSM mkFit TTbase + 1-loop + 2-loop + 3-loop + 4-loop + 5-loop + 6-loop + 7-loop + 8-loop + 9-loop + 10-loop + 11-loop + 12-loop + 13-loop, BSM mkFit TTbase + 1-loop + 2-loop + 3-loop + 4-loop + 5-loop + 6-loop + 7-loop + 8-loop + 9-loop + 10-loop + 11-loop + 12-loop + 13-loop + 14-loop, BSM mkFit TTbase + 1-loop + 2-loop + 3-loop + 4-loop + 5-loop + 6-loop + 7-loop + 8-loop + 9-loop + 10-loop + 11-loop + 12-loop + 13-loop + 14-loop + 15-loop, BSM mkFit TTbase + 1-loop + 2-loop + 3-loop + 4-loop + 5-loop + 6-loop + 7-loop + 8-loop + 9-loop + 10-loop + 11-loop + 12-loop + 13-loop + 14-loop + 15-loop + 16-loop, BSM mkFit TTbase + 1-loop + 2-loop + 3-loop + 4-loop + 5-loop + 6-loop + 7-loop + 8-loop + 9-loop + 10-loop + 11-loop + 12-loop + 13-loop + 14-loop + 15-loop + 16-loop + 17-loop, BSM mkFit TTbase + 1-loop + 2-loop + 3-loop + 4-loop + 5-loop + 6-loop + 7-loop + 8-loop + 9-loop + 10-loop + 11-loop + 12-loop + 13-loop + 14-loop + 15-loop + 16-loop + 17-loop + 18-loop, BSM mkFit TTbase + 1-loop + 2-loop + 3-loop + 4-loop + 5-loop + 6-loop + 7-loop + 8-loop + 9-loop + 10-loop + 11-loop + 12-loop + 13-loop + 14-loop + 15-loop + 16-loop + 17-loop + 18-loop + 19-loop, BSM mkFit TTbase + 1-loop + 2-loop + 3-loop + 4-loop + 5-loop + 6-loop + 7-loop + 8-loop + 9-loop + 10-loop + 11-loop + 12-loop + 13-loop + 14-loop + 15-loop + 16-loop + 17-loop + 18-loop + 19-loop + 20-loop

