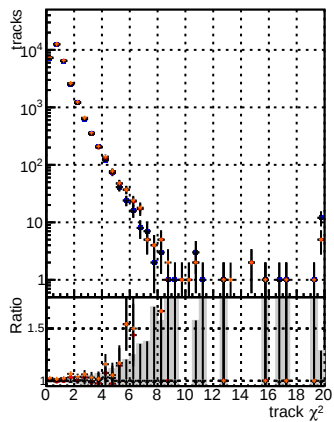
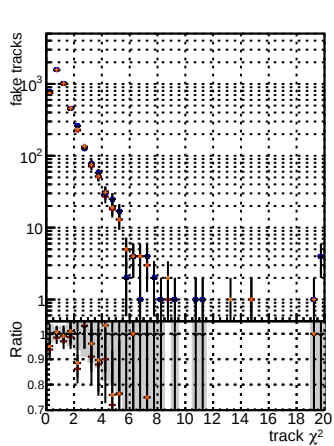
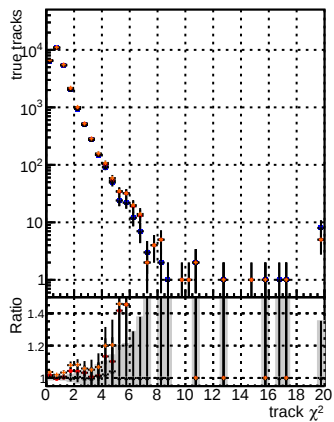


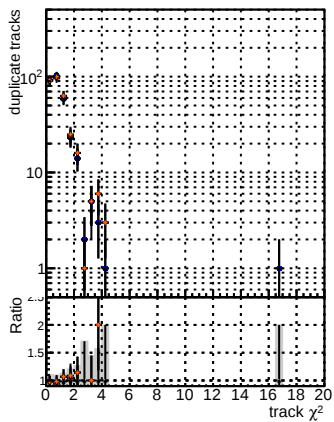
N of reco track vs normalized  $\chi^2$



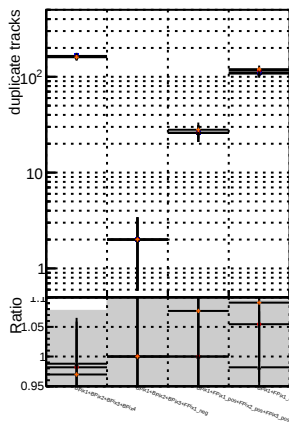
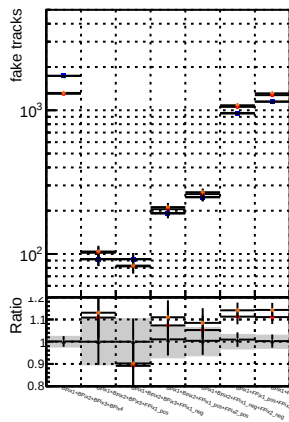
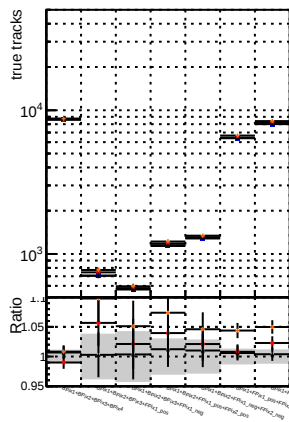
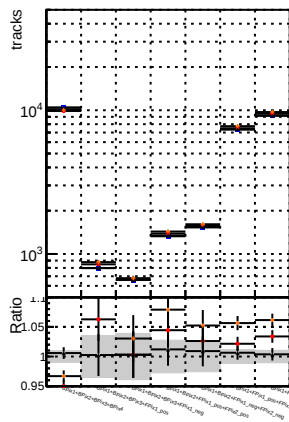
N of associated (recoToSim) tracks vs normalized  $\chi^2$



N of associated (recoToSim) loop tracks vs normalized  $\chi^2$



N of reco track vs.  $\chi^2$  for BSM, mkt, Tbase, Retrain v2 WP1, Retrain v2 WP1 5iter, Retrain v2 WP1 10iter, Retrain v2 WP1 15iter, Retrain v2 WP1 20iter, Retrain v2 WP1 25iter, Retrain v2 WP1 30iter, Retrain v2 WP1 35iter, Retrain v2 WP1 40iter, Retrain v2 WP1 45iter, Retrain v2 WP1 50iter, Retrain v2 WP1 55iter, Retrain v2 WP1 60iter, Retrain v2 WP1 65iter, Retrain v2 WP1 70iter, Retrain v2 WP1 75iter, Retrain v2 WP1 80iter, Retrain v2 WP1 85iter, Retrain v2 WP1 90iter, Retrain v2 WP1 95iter, Retrain v2 WP1 100iter



recoSet