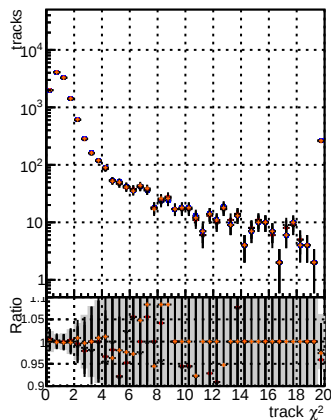
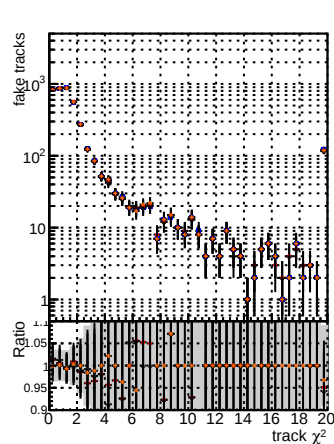
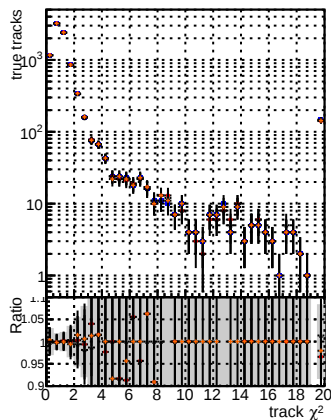


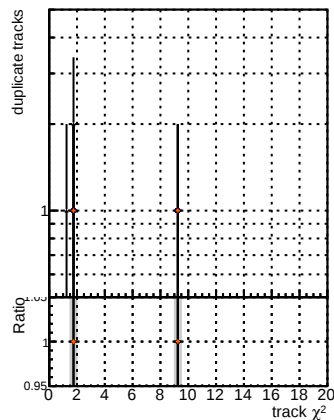
N of reco track vs normalized χ^2



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 #1, BSM #2, BSM #3, BSM #4, BSM #5, BSM #6, BSM #7, BSM #8, BSM #9, BSM #10, BSM #11, BSM #12, BSM #13, BSM #14, BSM #15, BSM #16, BSM #17, BSM #18, BSM #19, BSM #20, BSM #21, BSM #22, BSM #23, BSM #24, BSM #25, BSM #26, BSM #27, BSM #28, BSM #29, BSM #30, BSM #31, BSM #32, BSM #33, BSM #34, BSM #35, BSM #36, BSM #37, BSM #38, BSM #39, BSM #40, BSM #41, BSM #42, BSM #43, BSM #44, BSM #45, BSM #46, BSM #47, BSM #48, BSM #49, BSM #50, BSM #51, BSM #52, BSM #53, BSM #54, BSM #55, BSM #56, BSM #57, BSM #58, BSM #59, BSM #60, BSM #61, BSM #62, BSM #63, BSM #64, BSM #65, BSM #66, BSM #67, BSM #68, BSM #69, BSM #70, BSM #71, BSM #72, BSM #73, BSM #74, BSM #75, BSM #76, BSM #77, BSM #78, BSM #79, BSM #80, BSM #81, BSM #82, BSM #83, BSM #84, BSM #85, BSM #86, BSM #87, BSM #88, BSM #89, BSM #90, BSM #91, BSM #92, BSM #93, BSM #94, BSM #95, BSM #96, BSM #97, BSM #98, BSM #99, BSM #100

