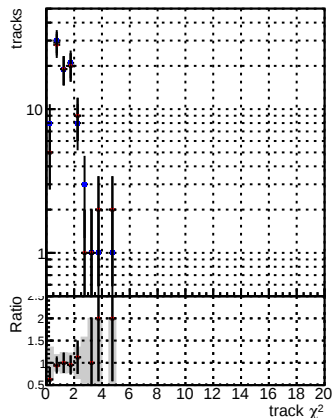
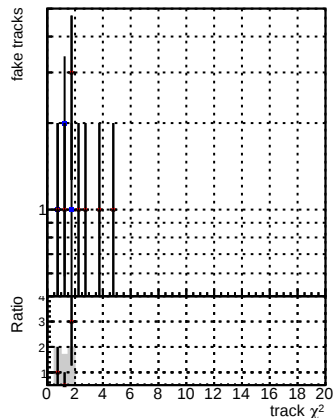
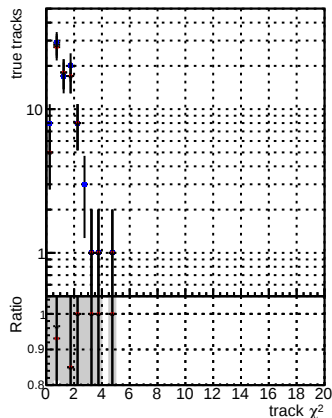


N of reco track vs normalized χ^2



N of associated (recoToSim) tracks vs normalized χ^2



N of associated (recoToSim) loop tracks vs normalized χ^2



Legend for the plots:

- Global χ^2 vs χ^2 (blue line)
- Global χ^2 vs χ^2 (red line)
- Global χ^2 vs χ^2 (black line)
- Global χ^2 vs χ^2 (grey line)
- Global χ^2 vs χ^2 (light grey line)
- Global χ^2 vs χ^2 (dark grey line)
- Global χ^2 vs χ^2 (lightest grey line)
- Global χ^2 vs χ^2 (darkest grey line)
- Global χ^2 vs χ^2 (very dark grey line)
- Global χ^2 vs χ^2 (black line with error bars)
- Global χ^2 vs χ^2 (red line with error bars)
- Global χ^2 vs χ^2 (blue line with error bars)
- Global χ^2 vs χ^2 (grey line with error bars)
- Global χ^2 vs χ^2 (light grey line with error bars)
- Global χ^2 vs χ^2 (dark grey line with error bars)
- Global χ^2 vs χ^2 (lightest grey line with error bars)
- Global χ^2 vs χ^2 (darkest grey line with error bars)

