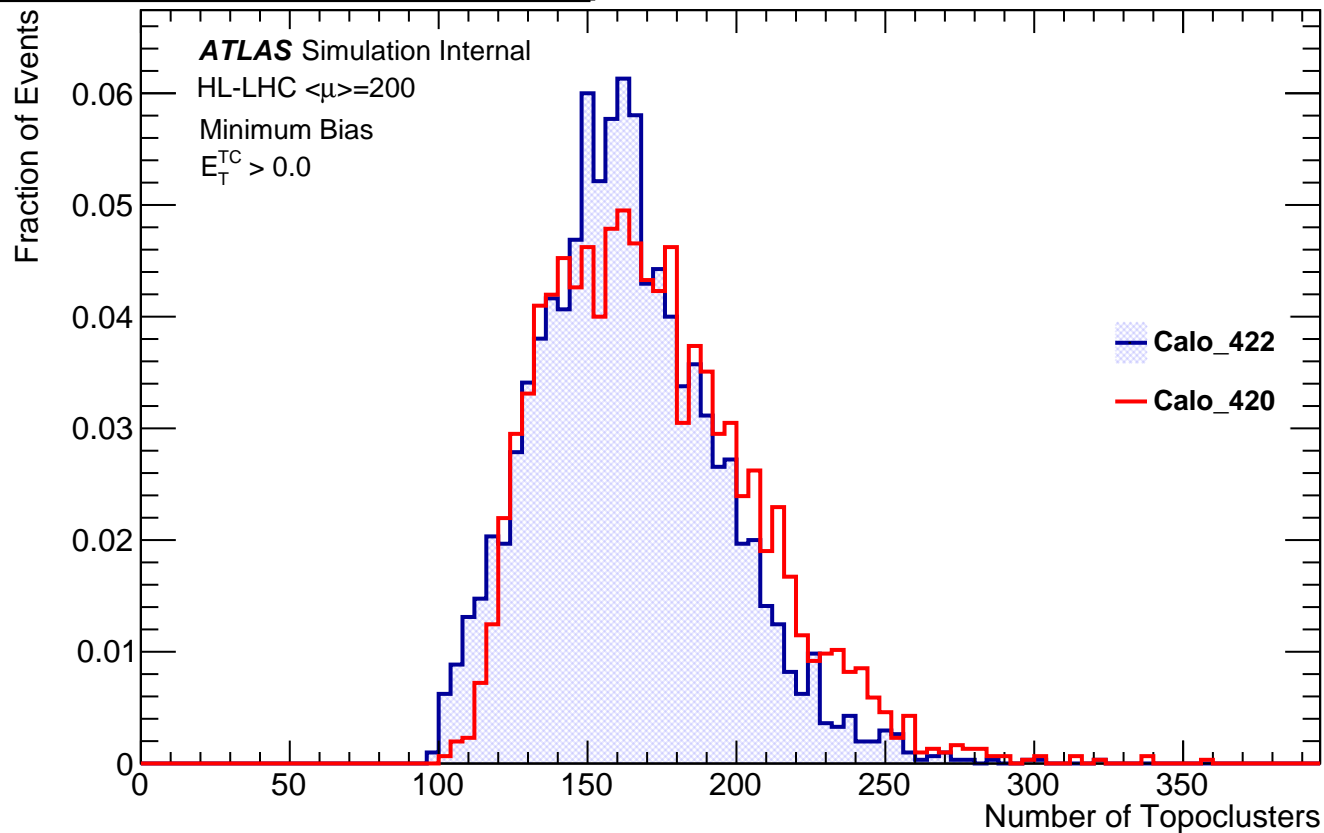
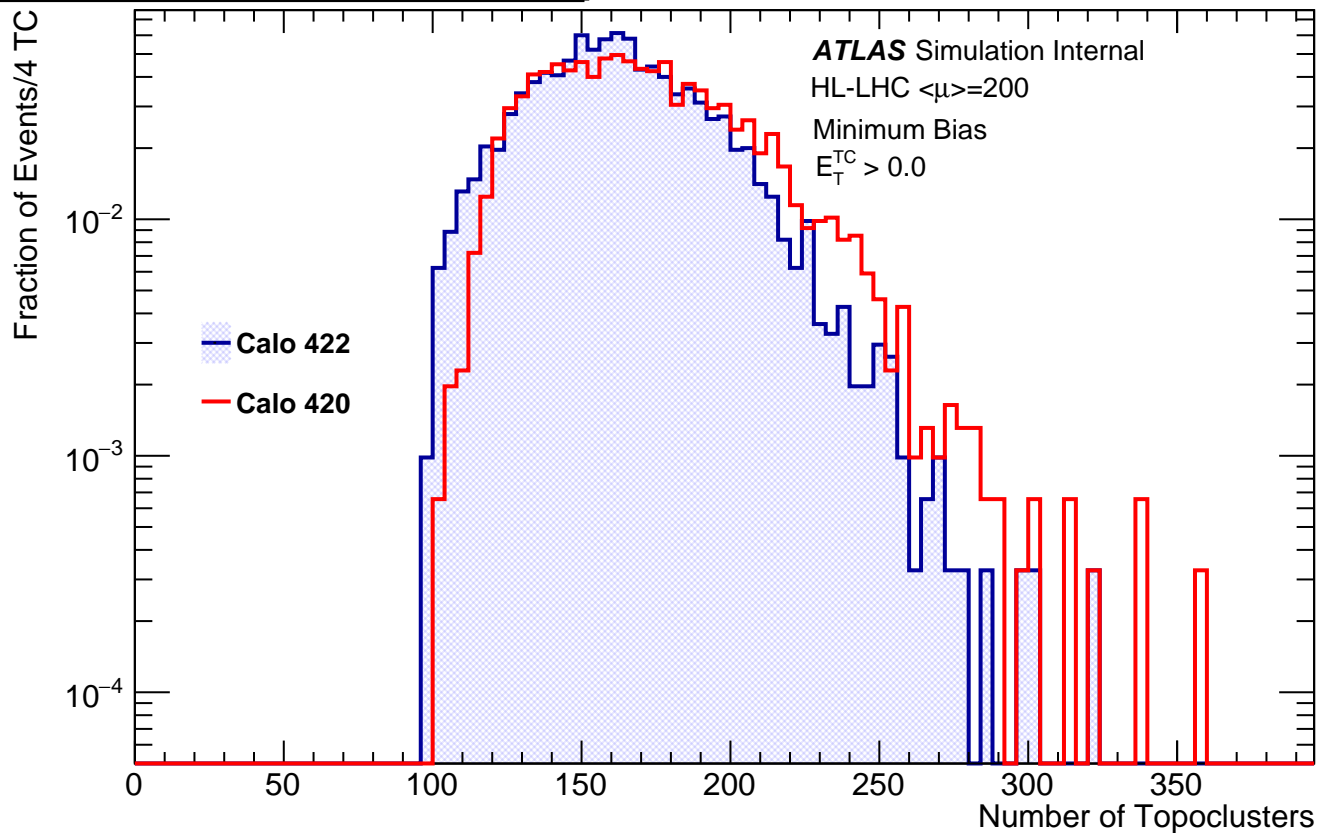


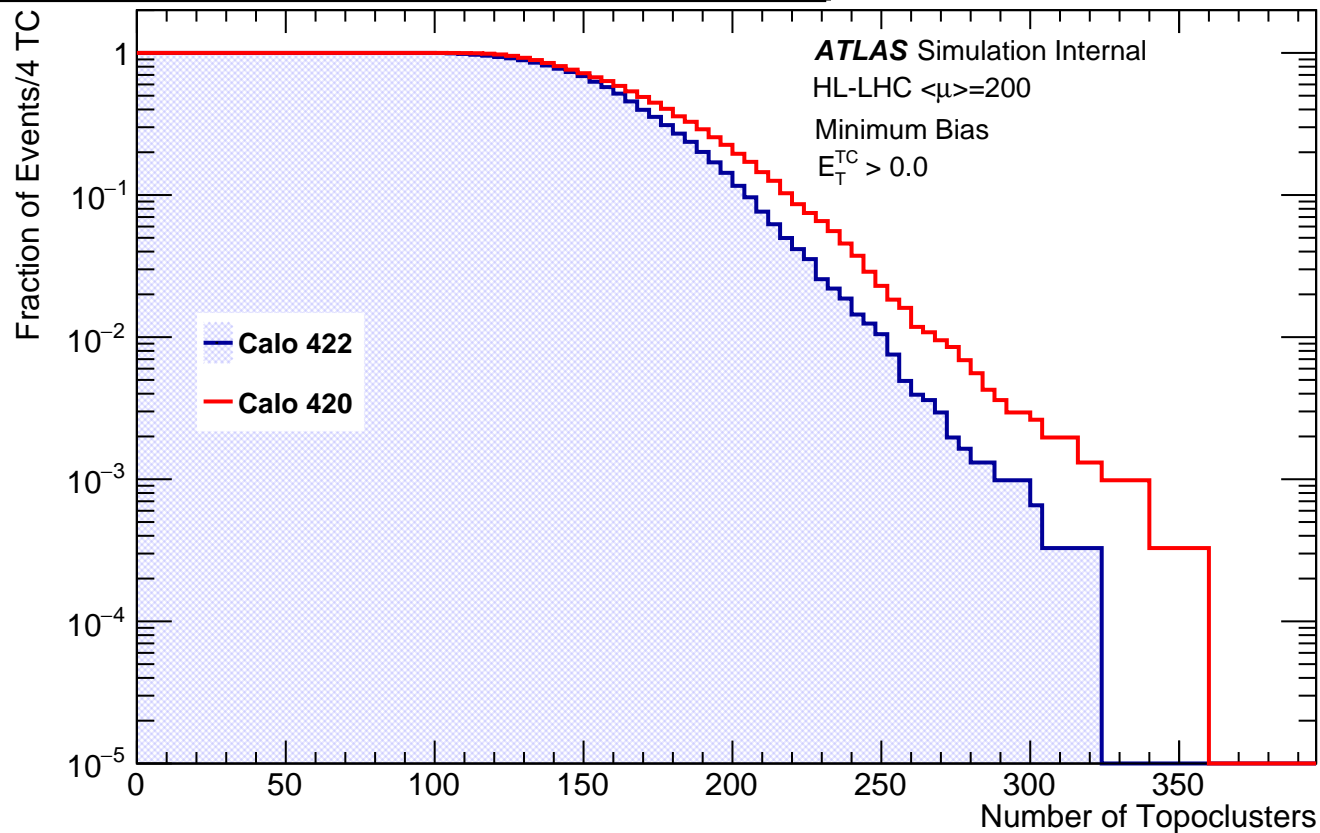
# Number of Topoclusters post SK



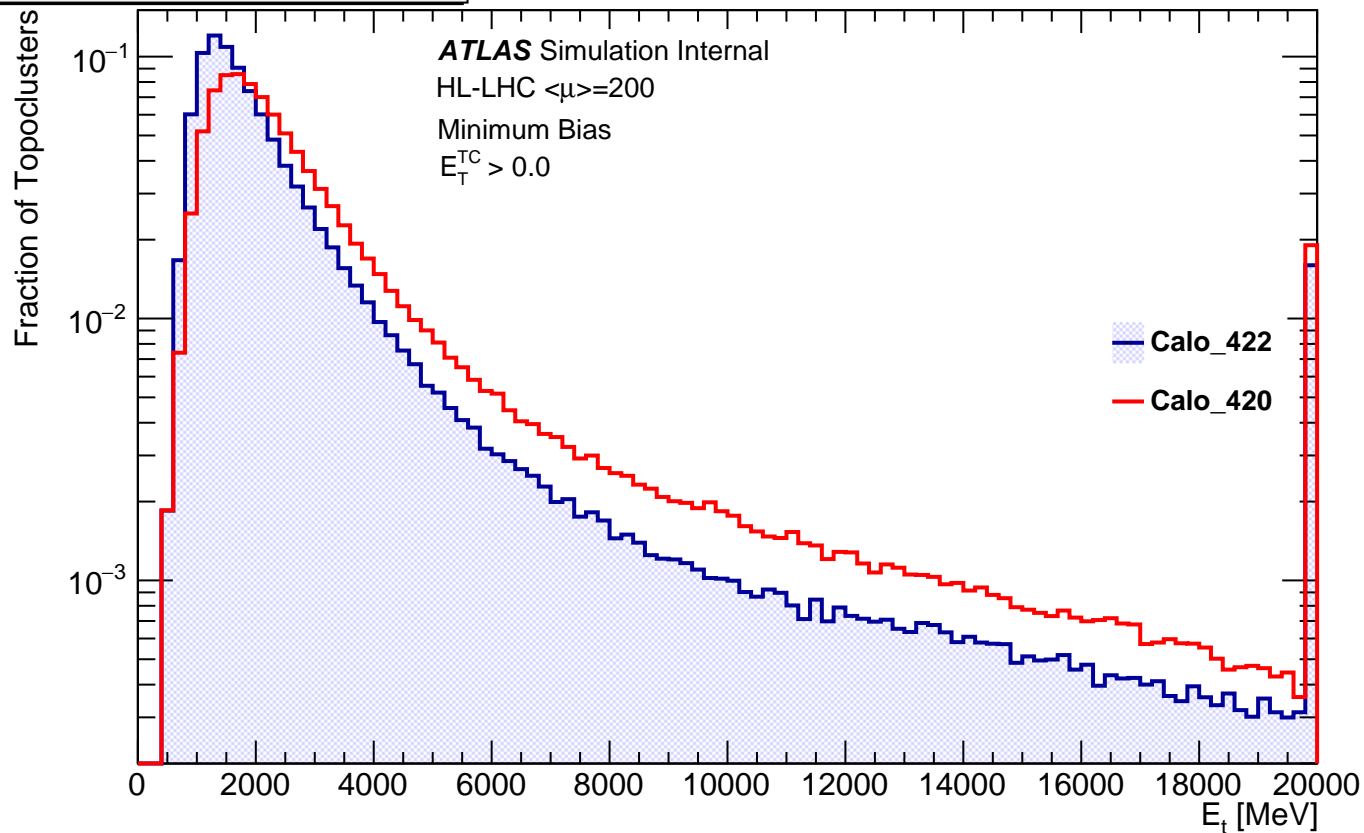
# Number of Topoclusters post SK



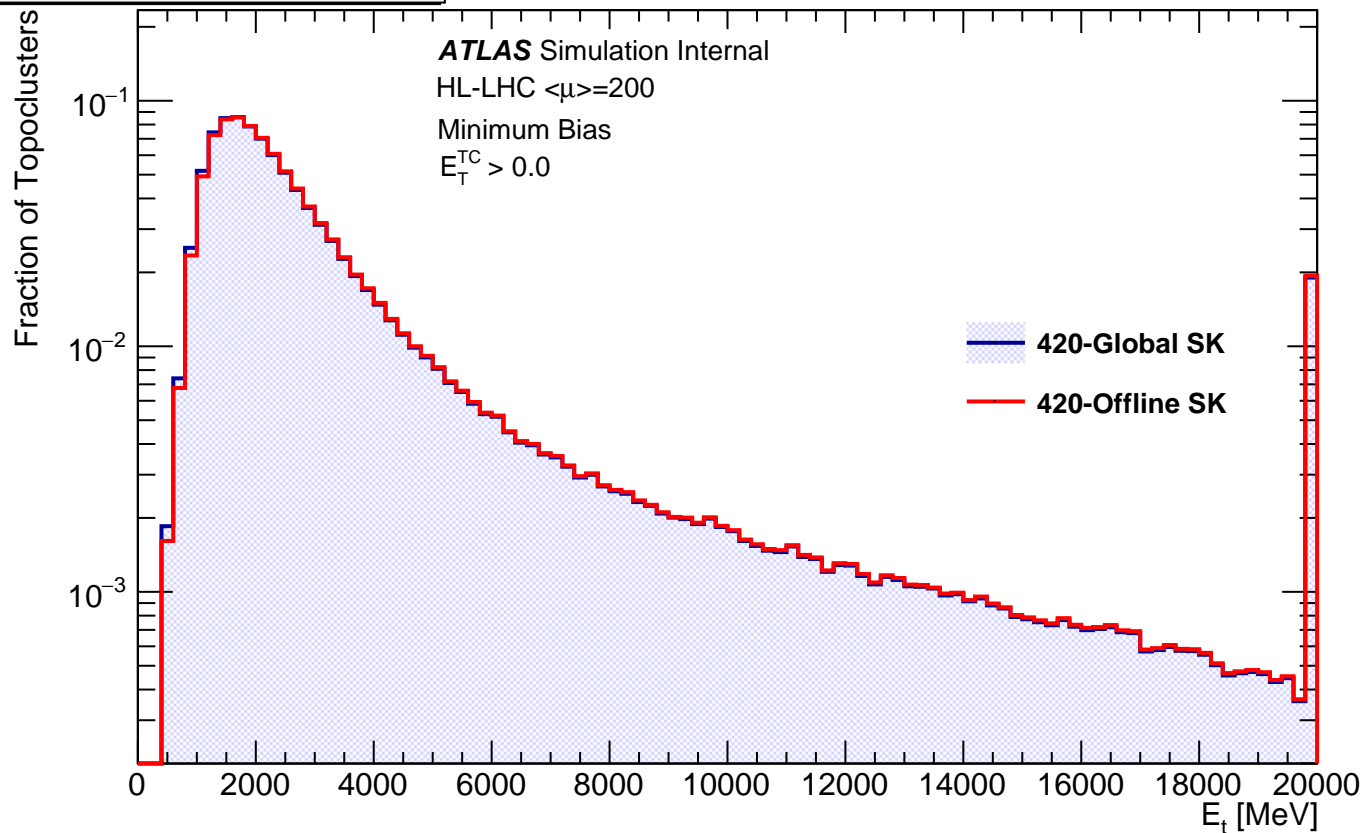
# Cumulative Number of Topoclusters post SK



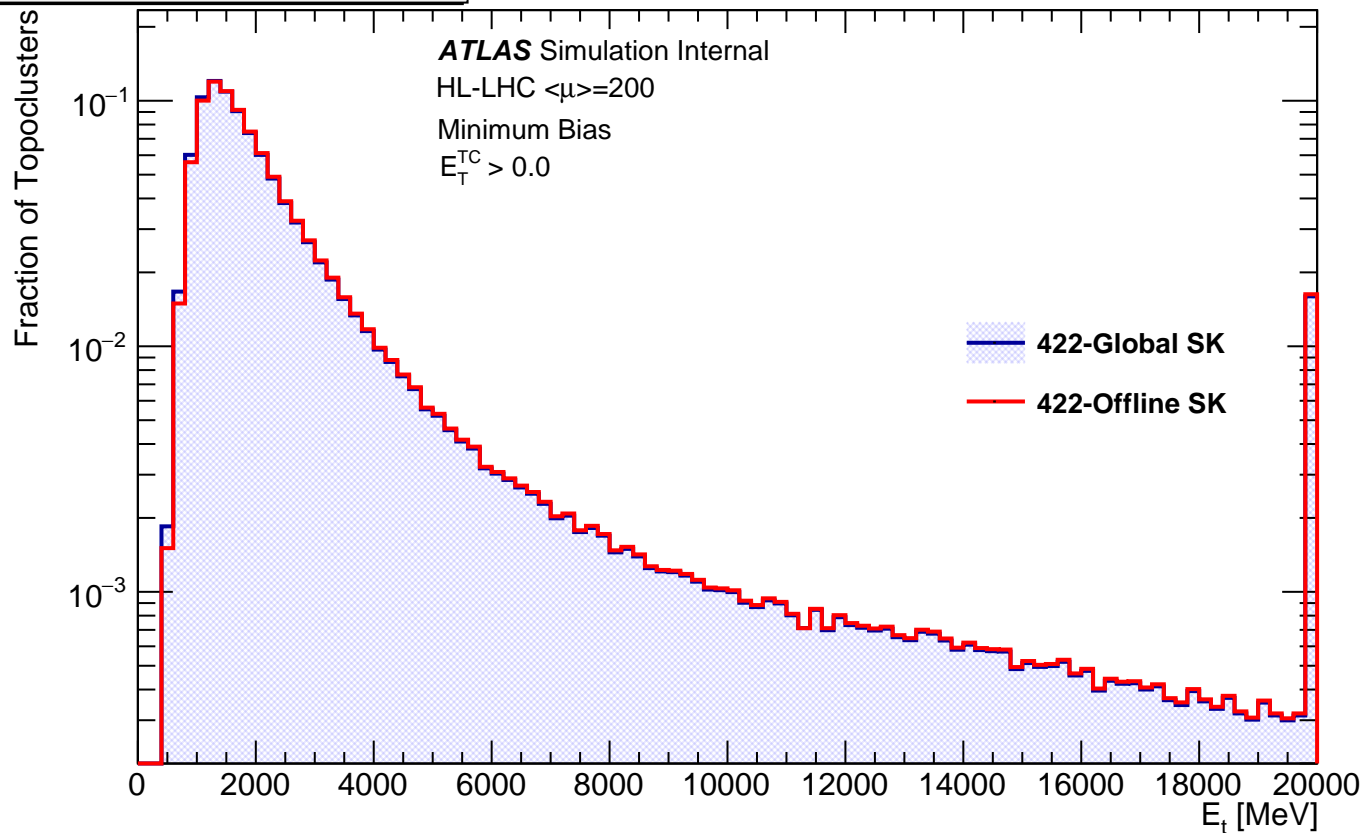
# $E_t$ of Topoclusters post SK



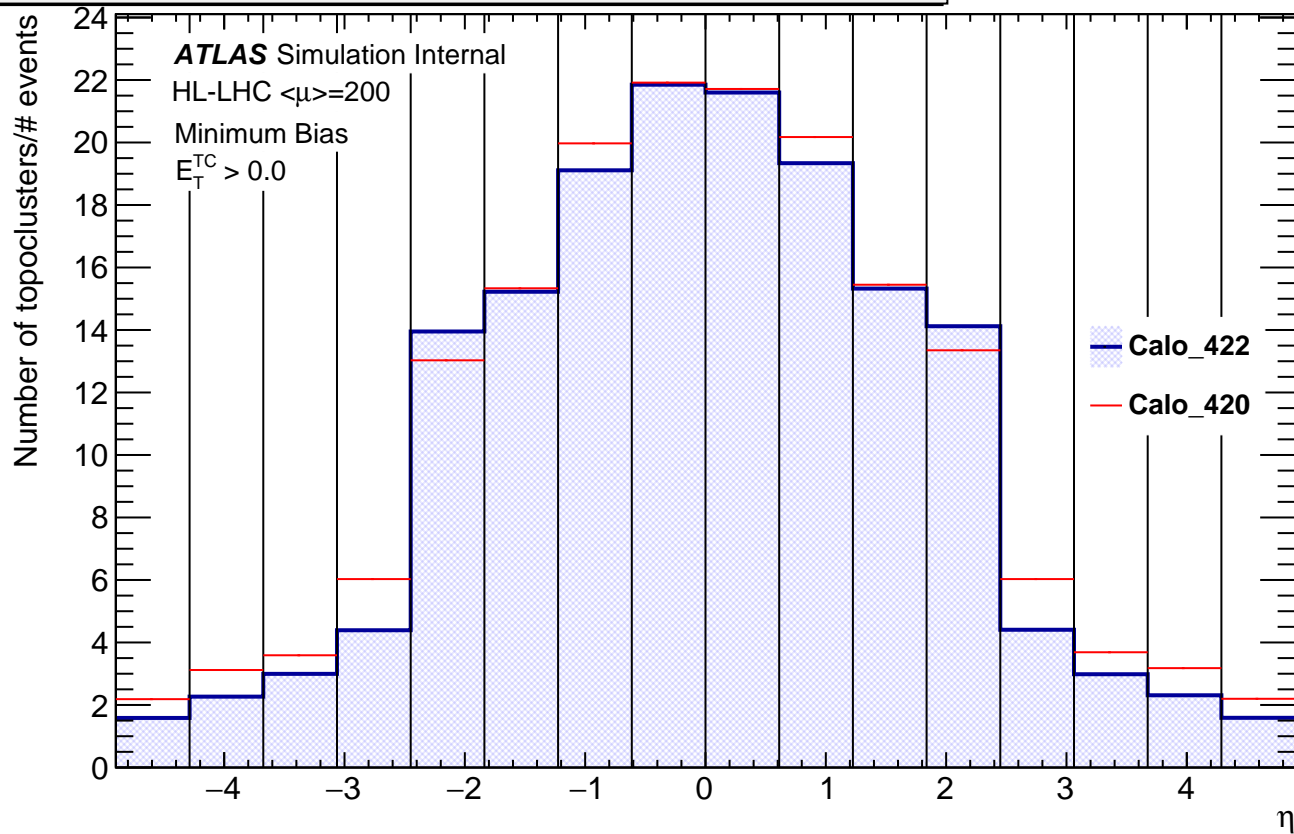
# $E_t$ of Topocluster post SK



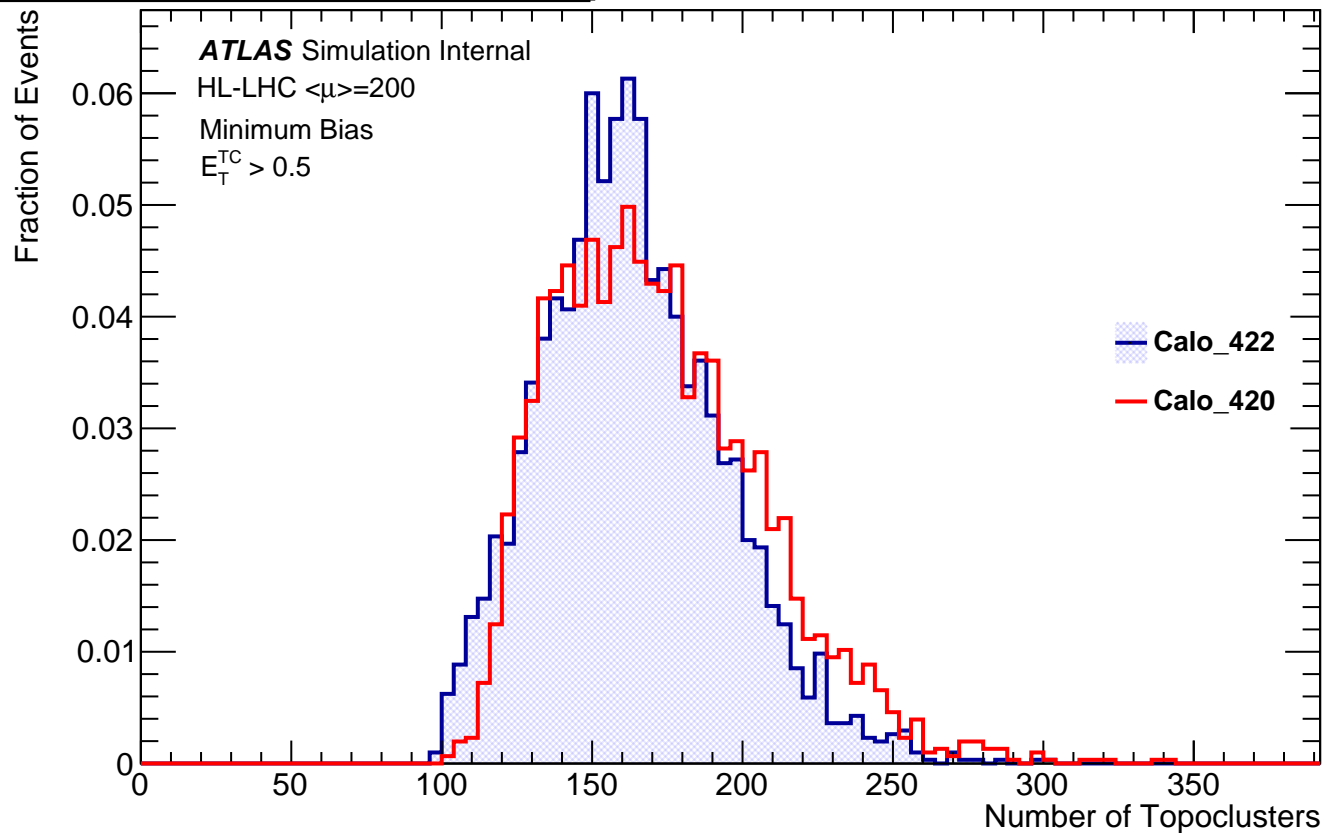
# $E_t$ of Topoclusters post SK



# Average number of topoclusters as function of $\eta$ post SK

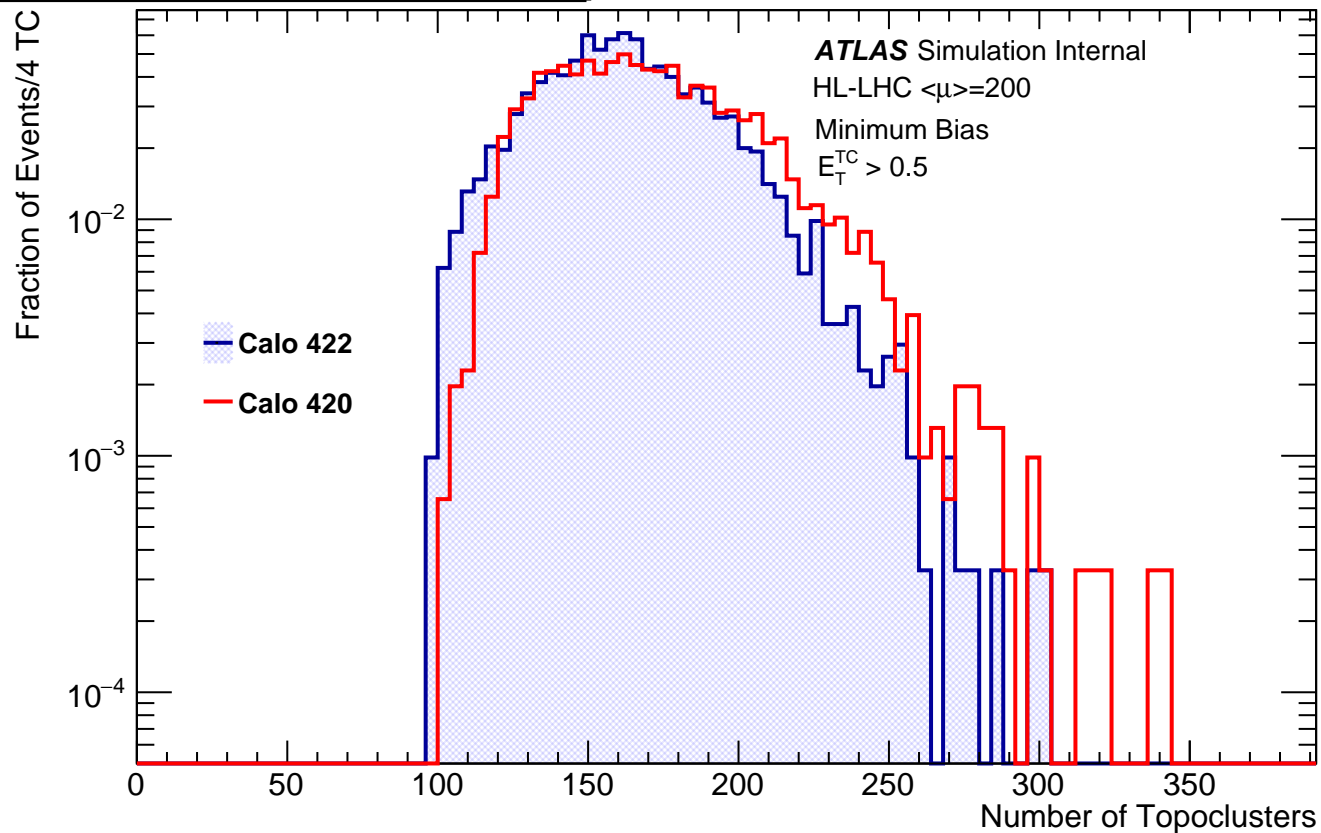


# Number of Topoclusters post SK

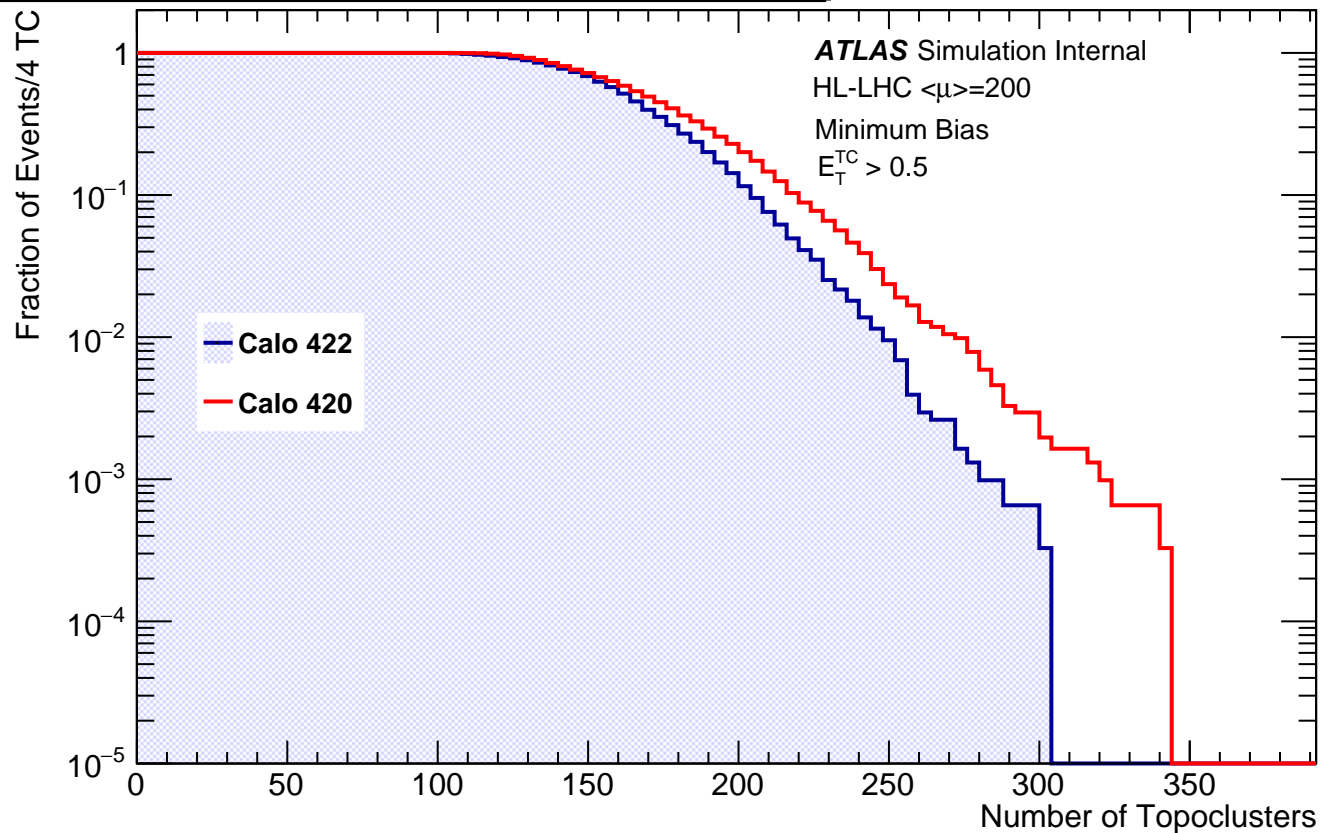




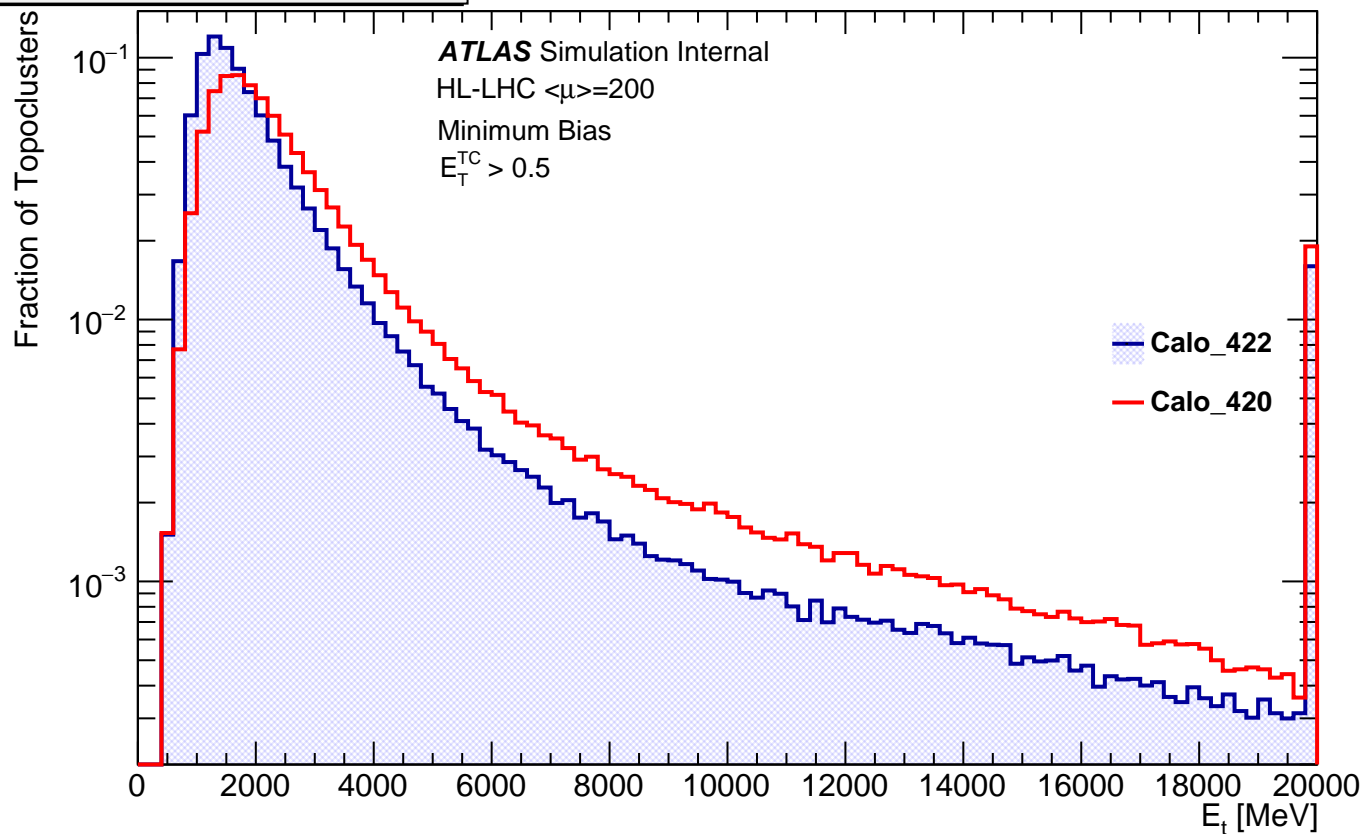
# Number of Topoclusters post SK



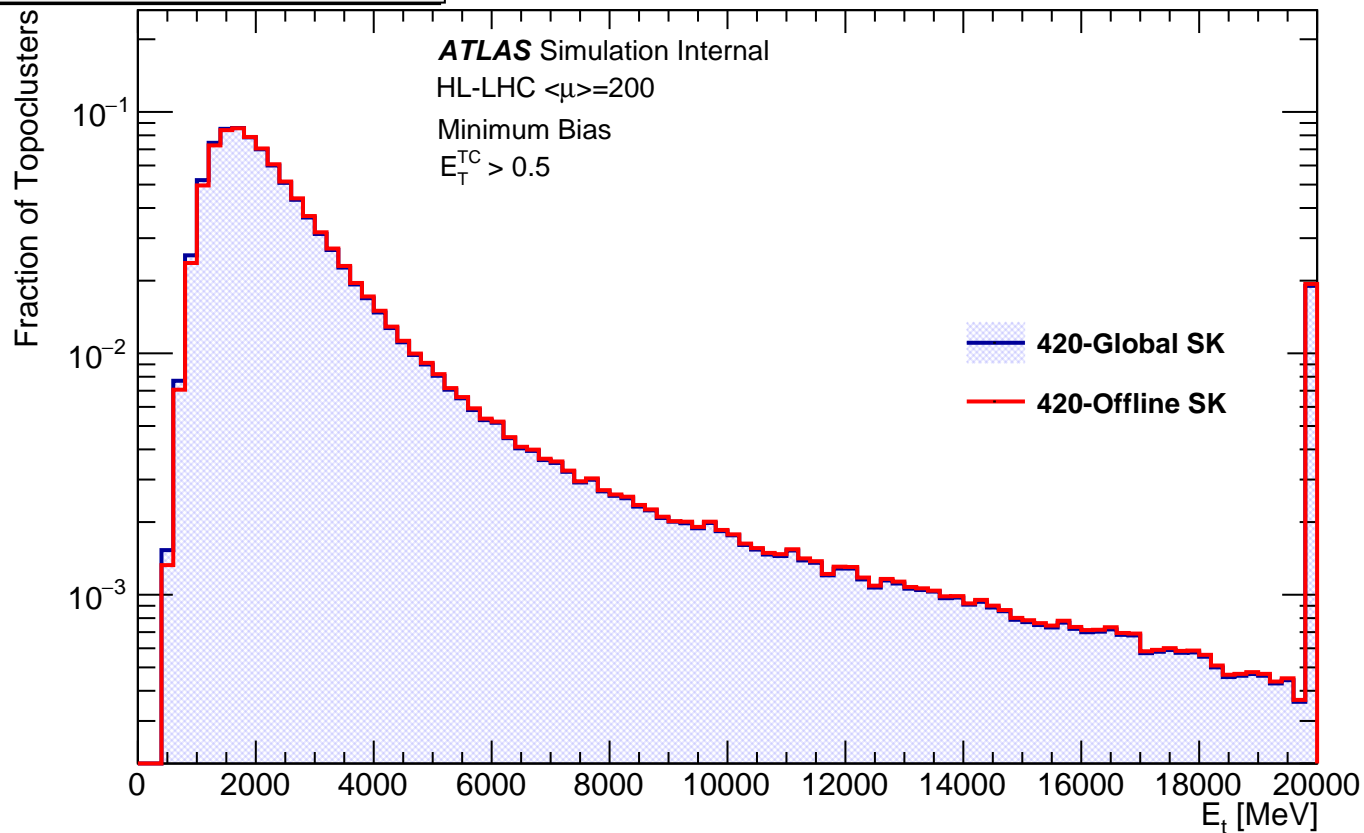
# Cumulative Number of Topoclusters post SK



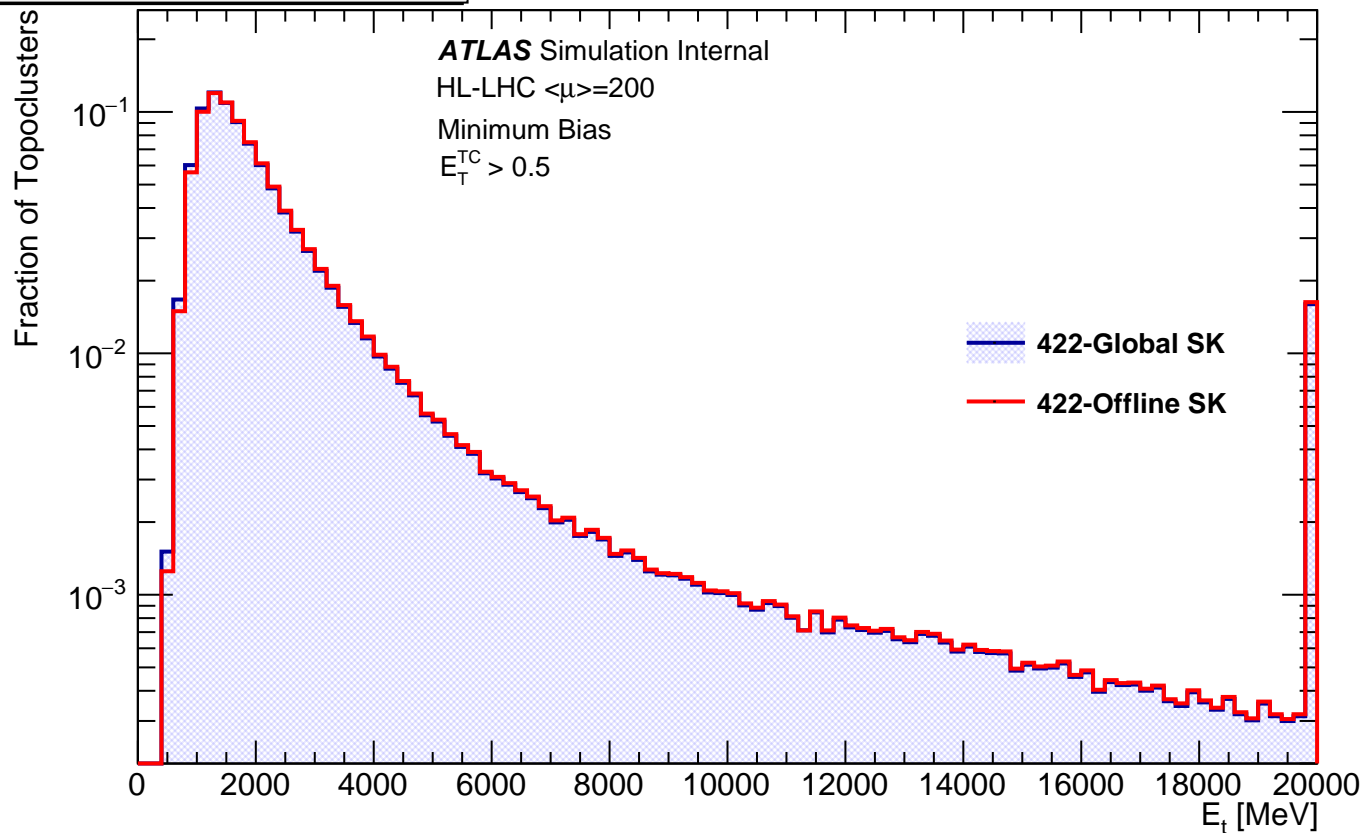
# $E_t$ of Topoclusters post SK



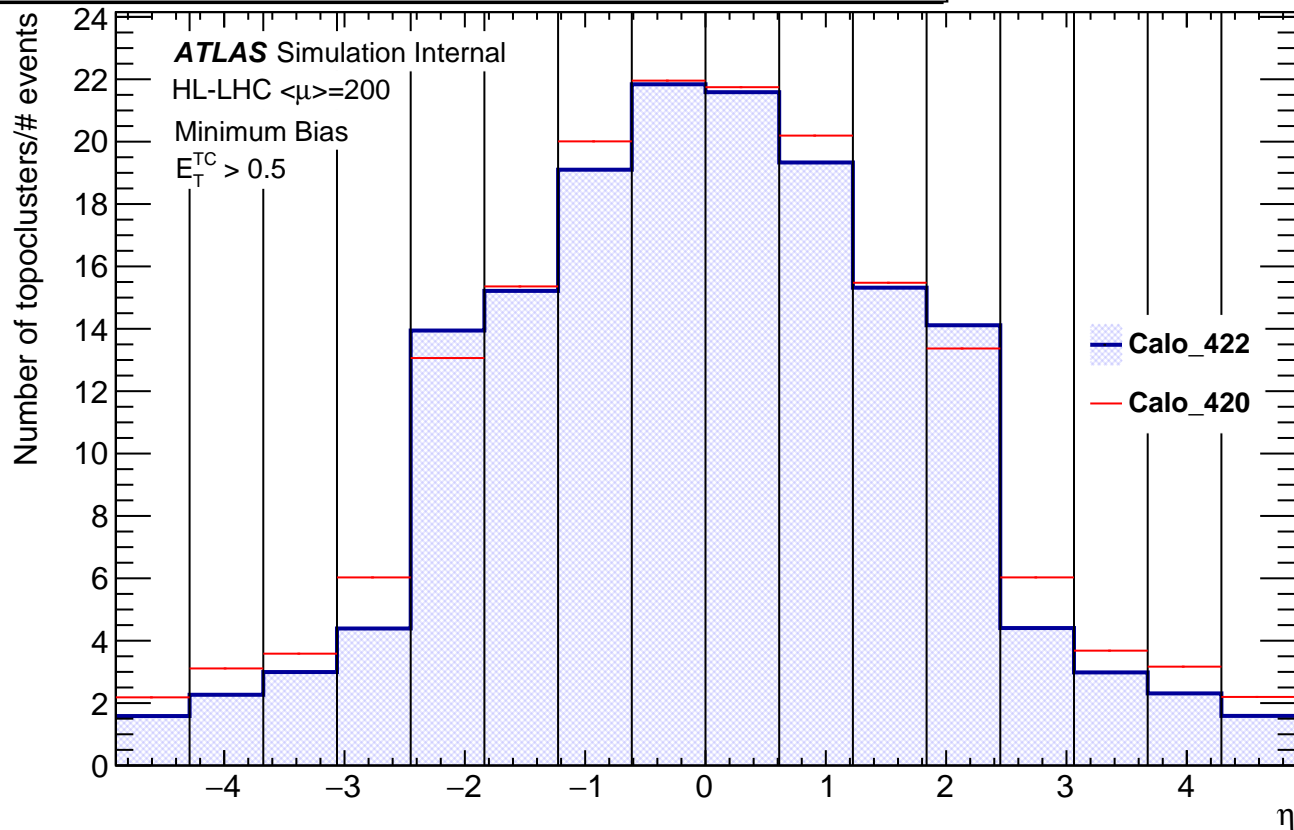
# $E_t$ of Topocluster post SK



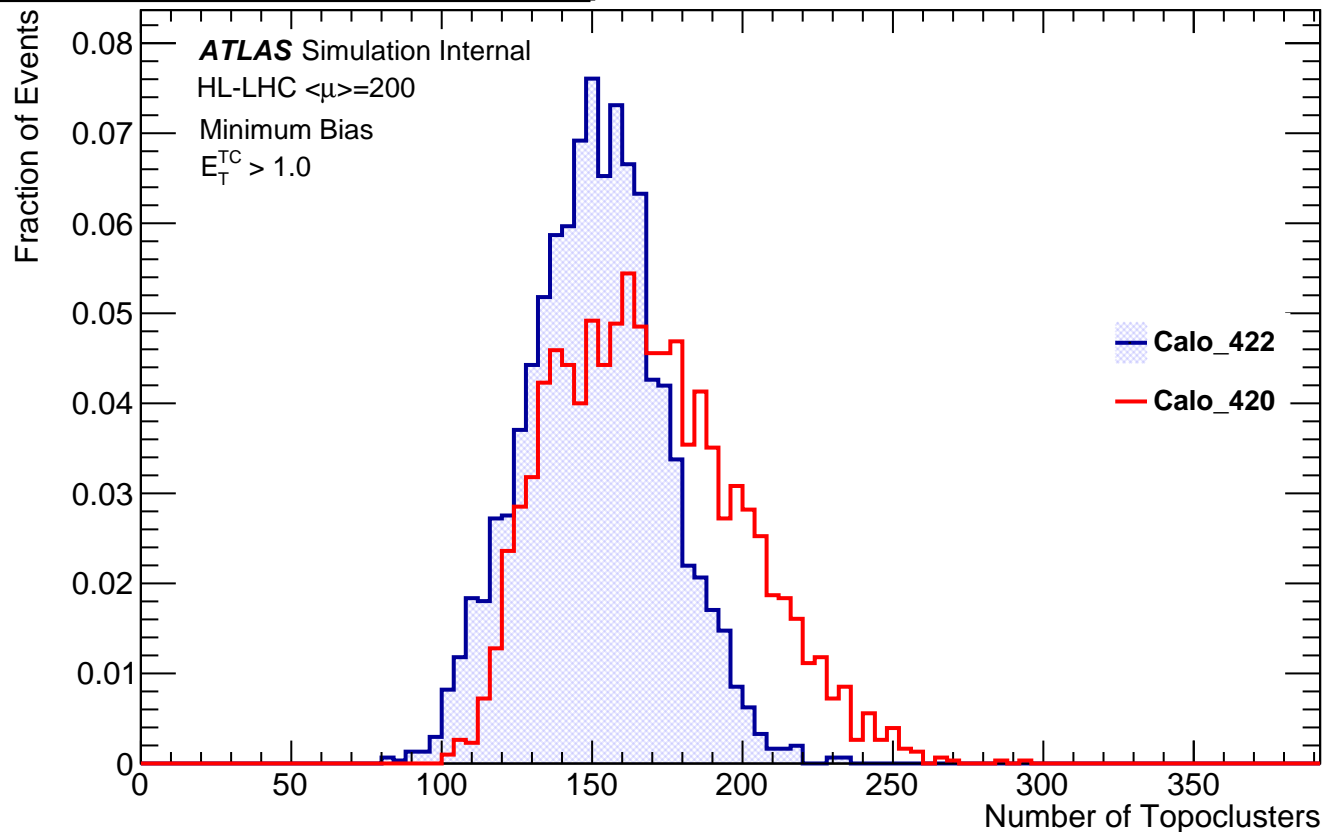
# $E_t$ of Topoclusters post SK



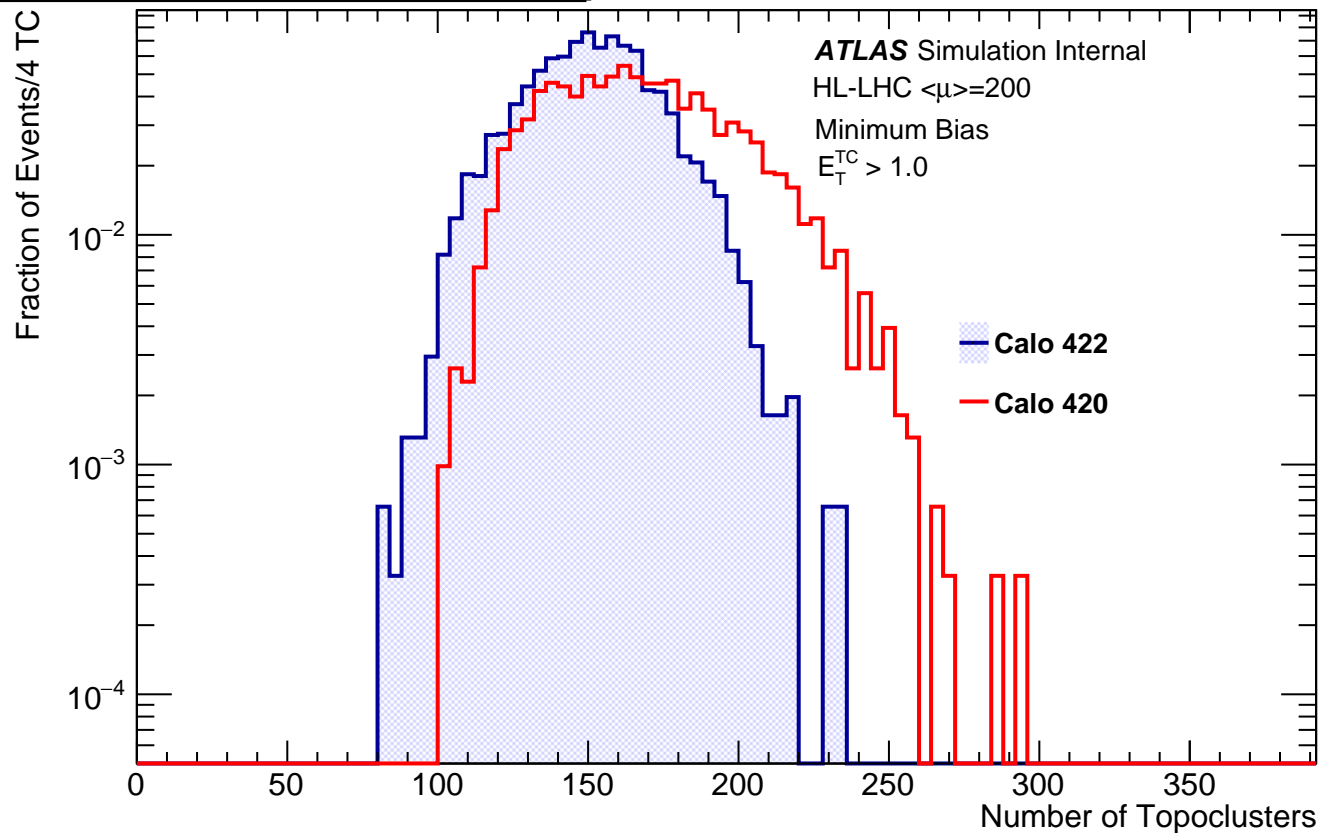
# Average number of topoclusters as function of $\eta$ post SK



# Number of Topoclusters post SK

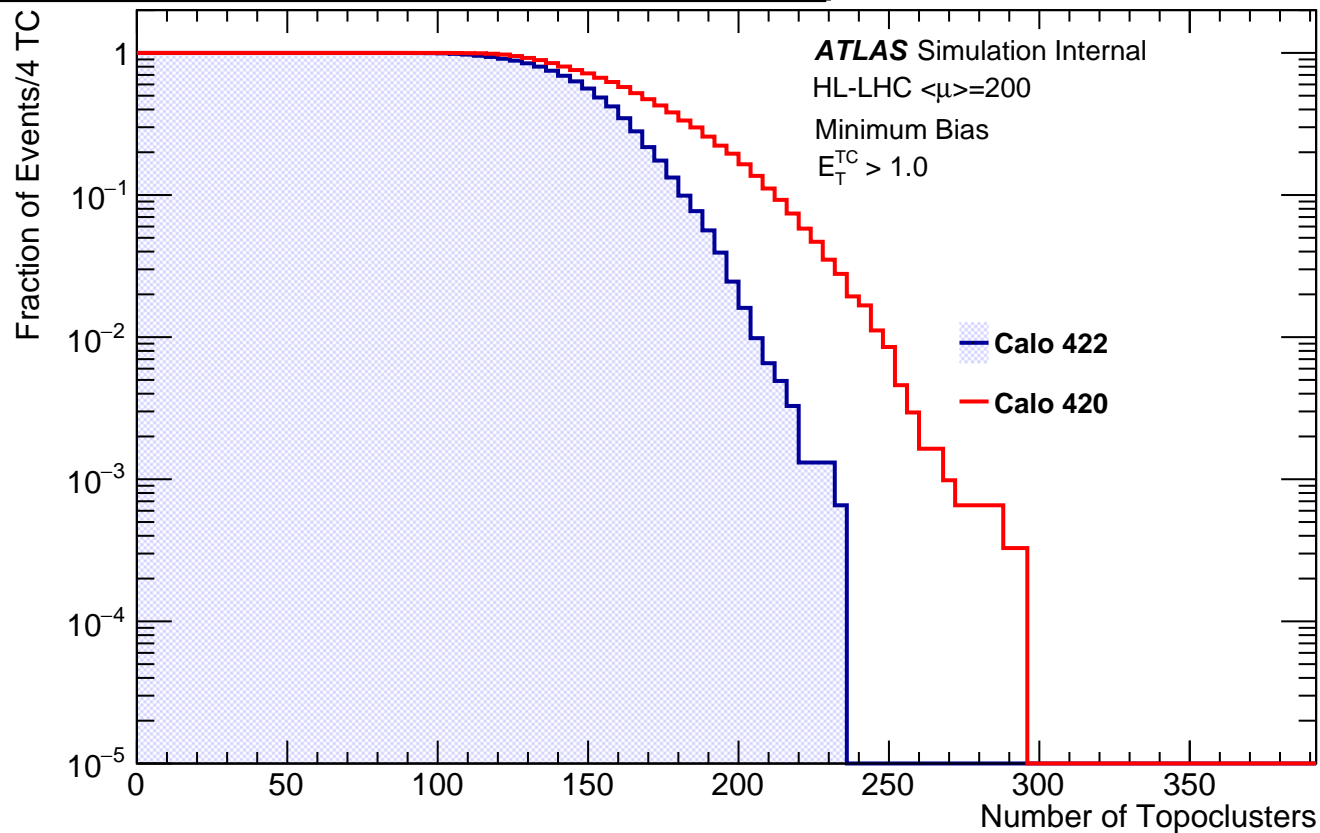


# Number of Topoclusters post SK

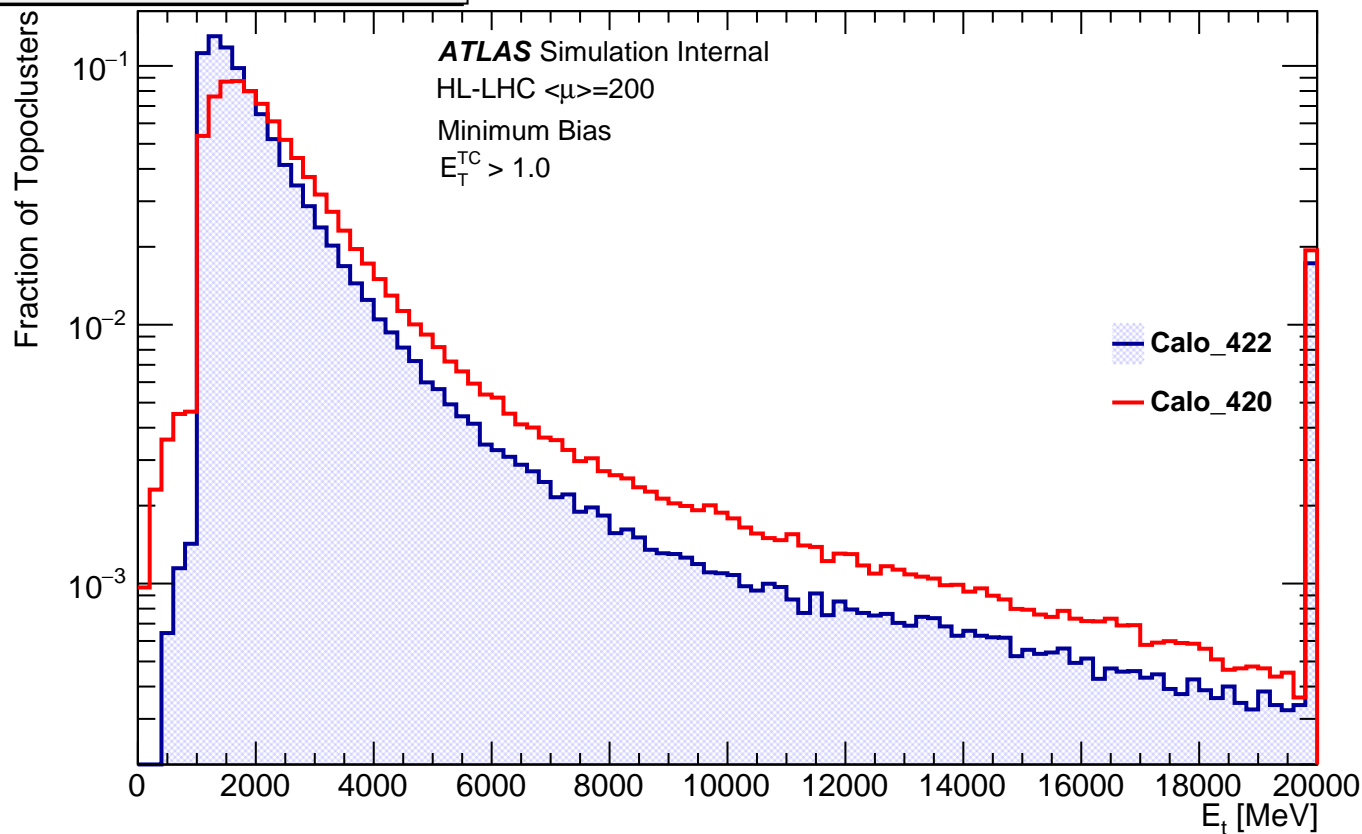




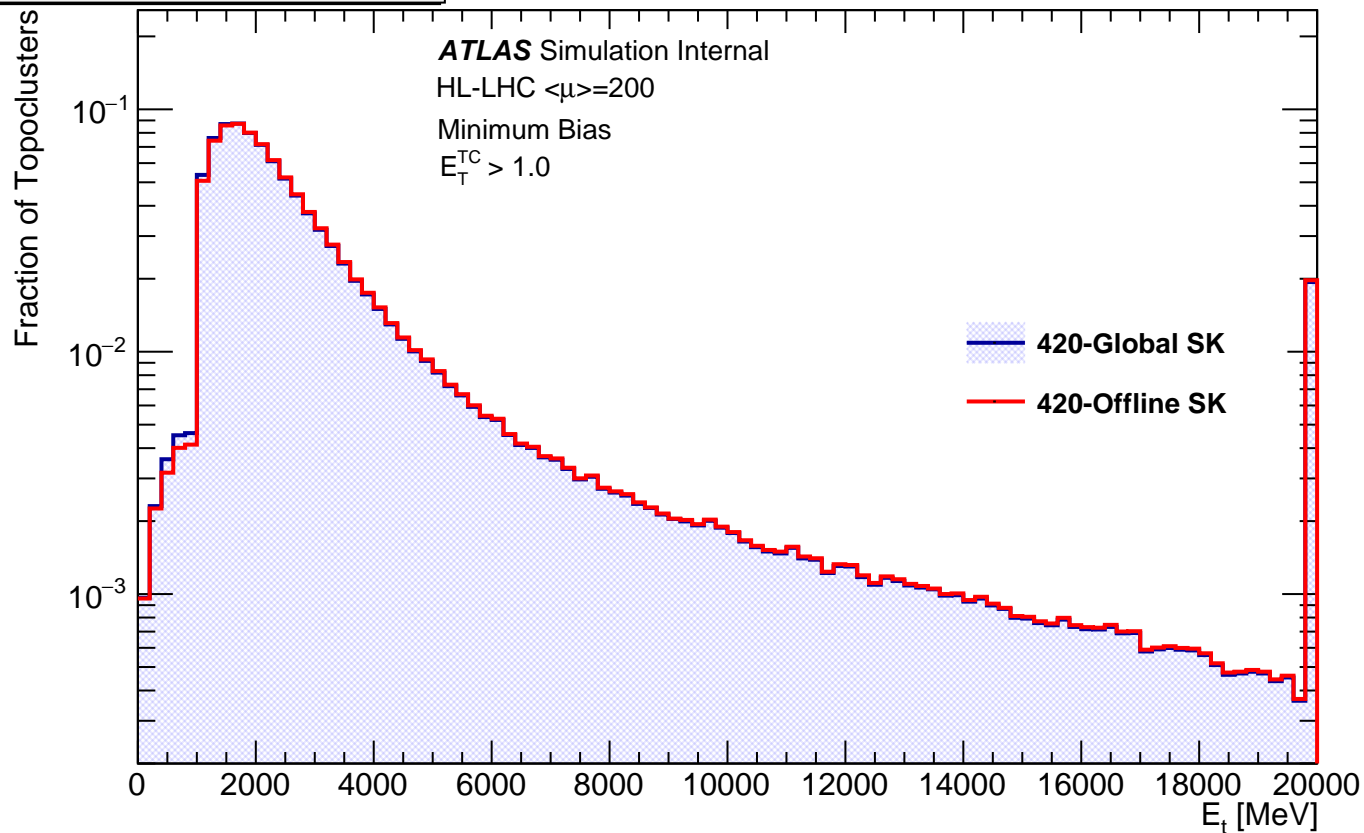
# Cumulative Number of Topoclusters post SK



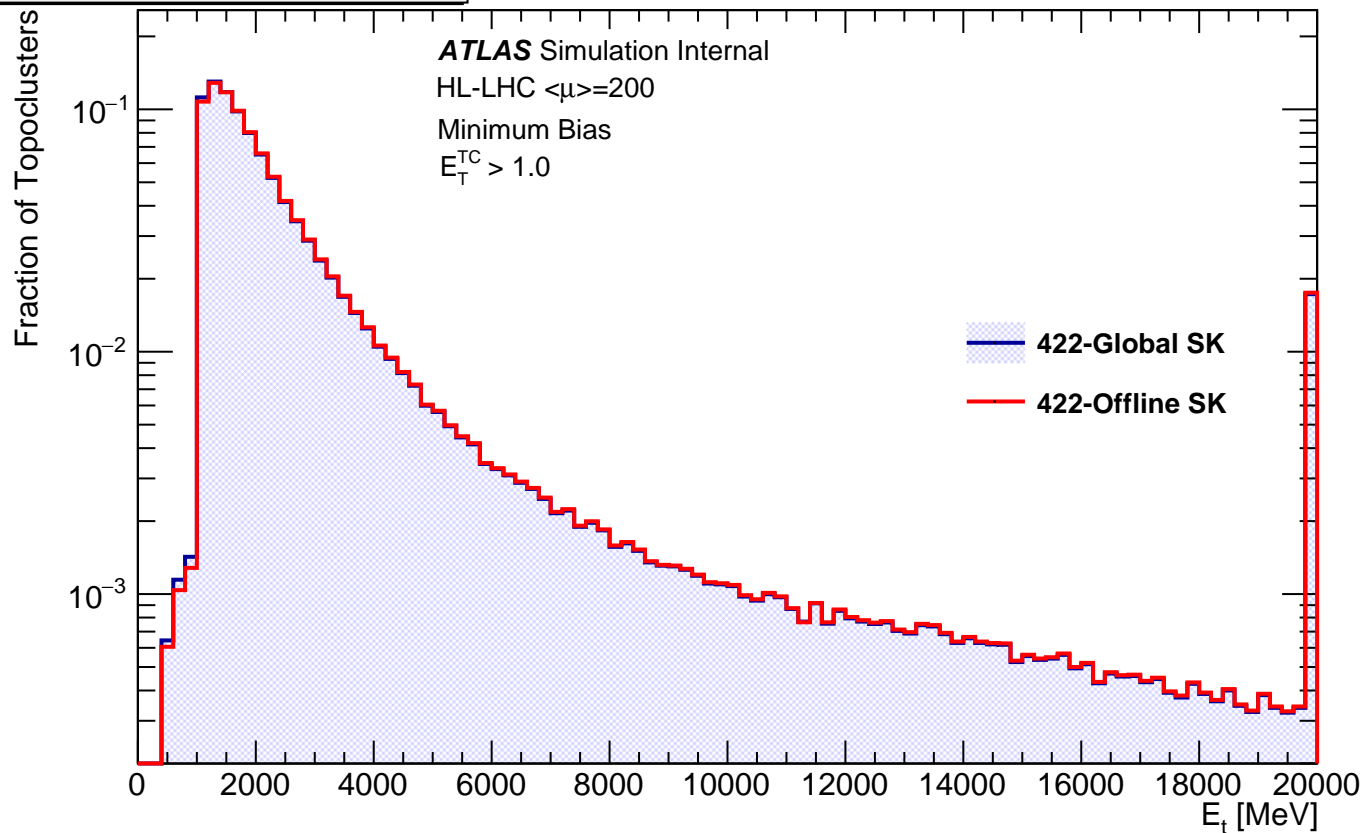
# $E_t$ of Topoclusters post SK



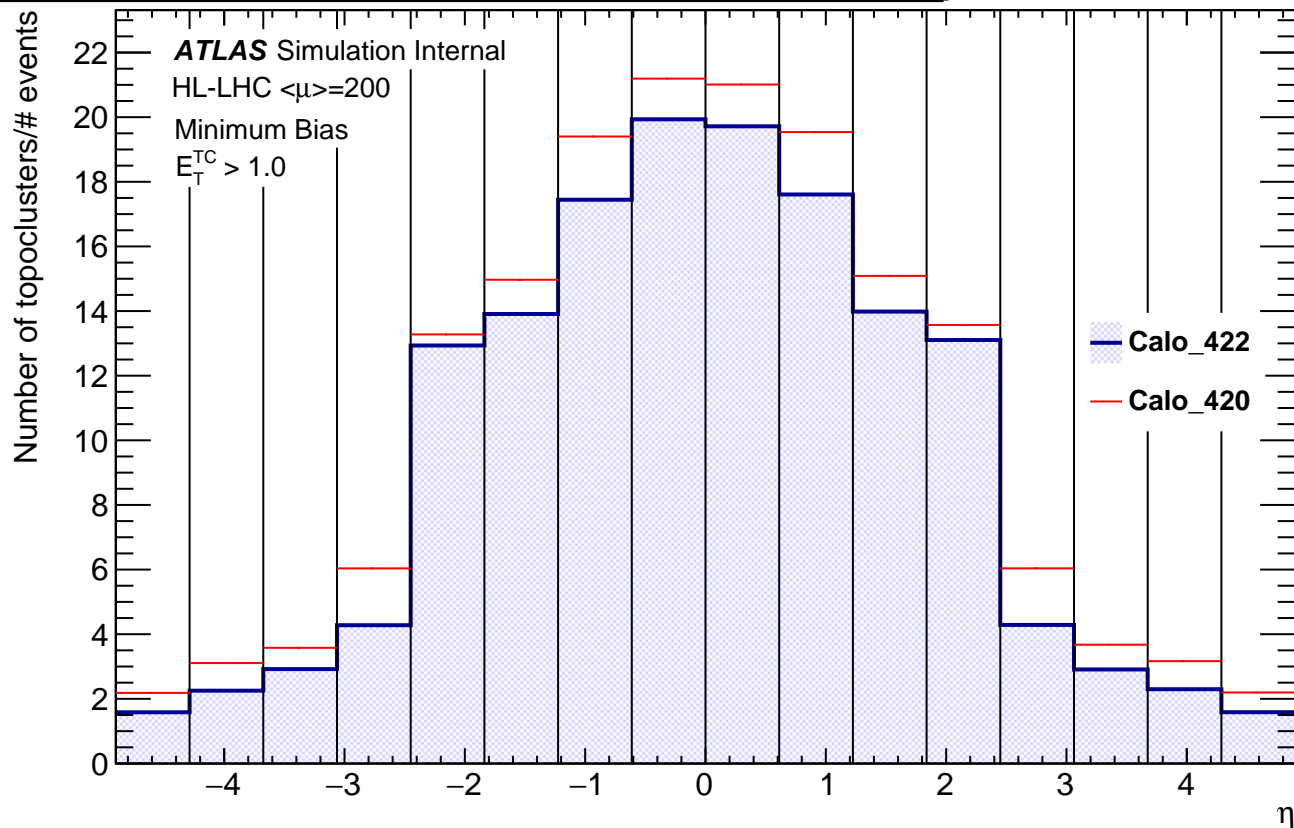
# $E_t$ of Topocluster post SK



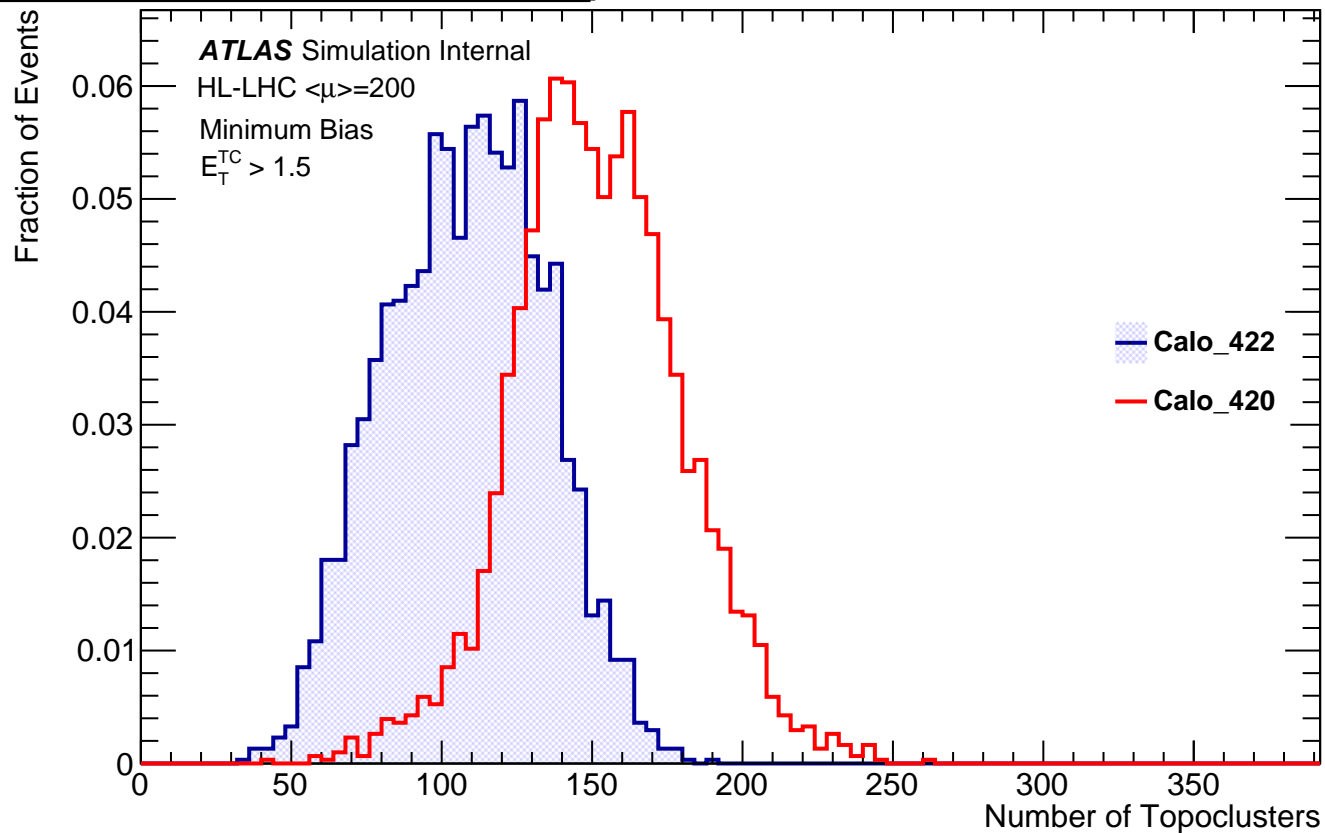
# $E_t$ of Topoclusters post SK



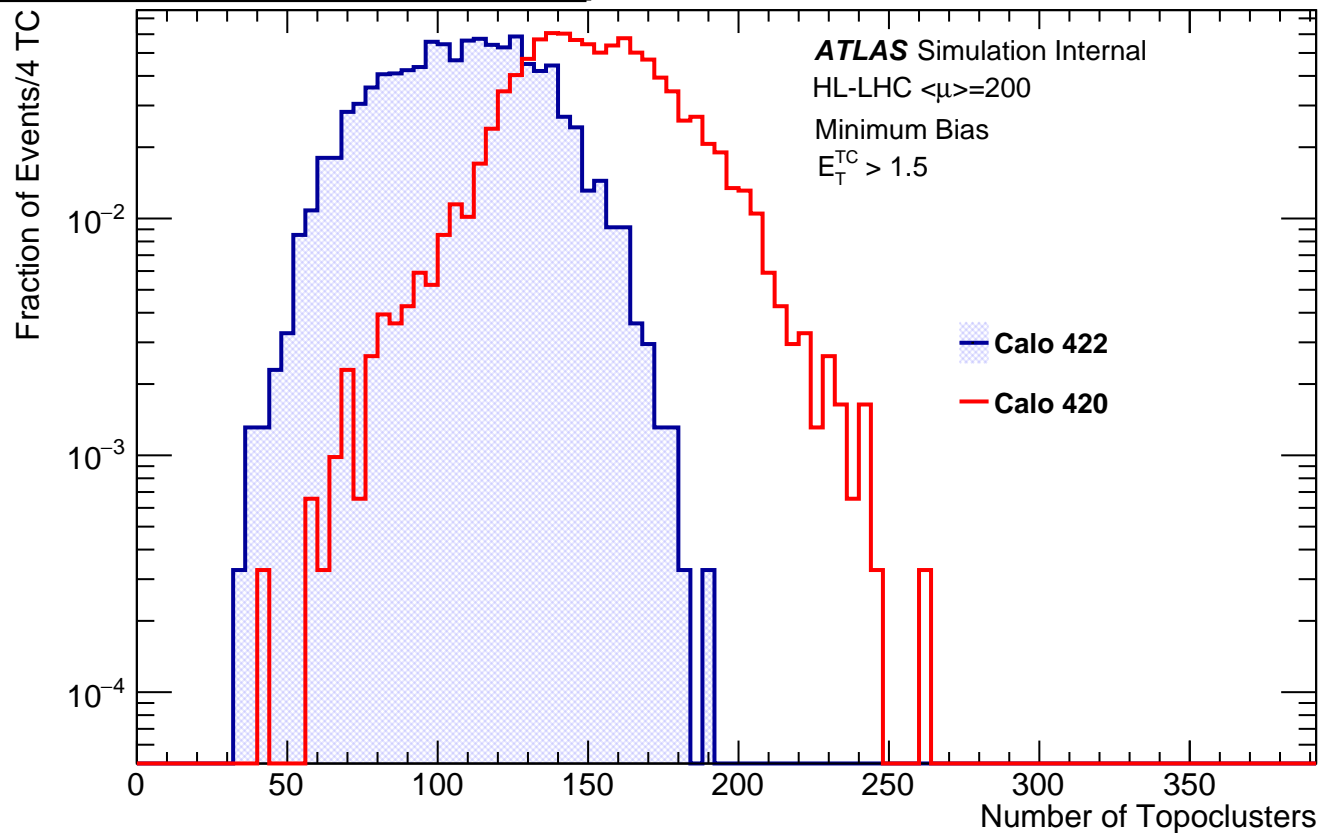
# Average number of topoclusters as function of $\eta$ post SK



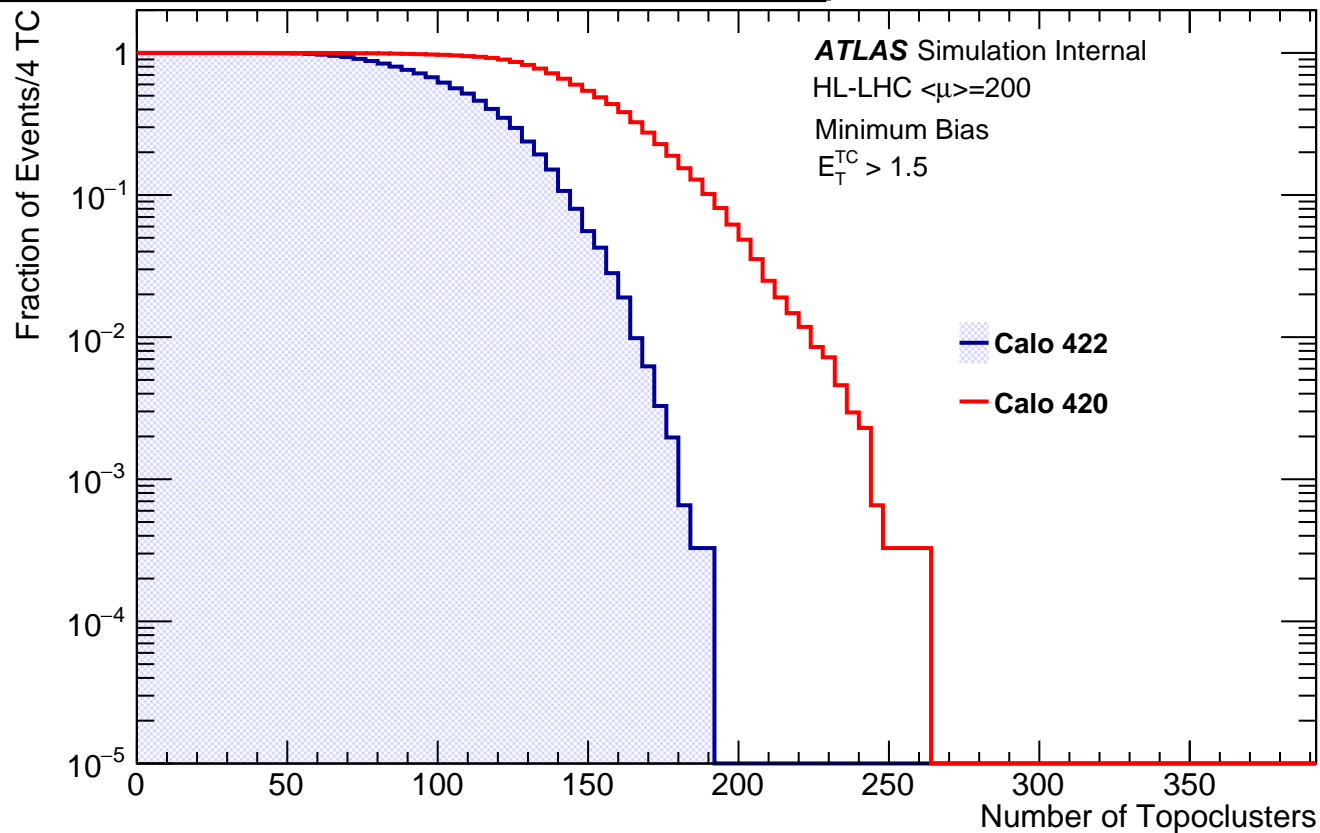
# Number of Topoclusters post SK



# Number of Topoclusters post SK

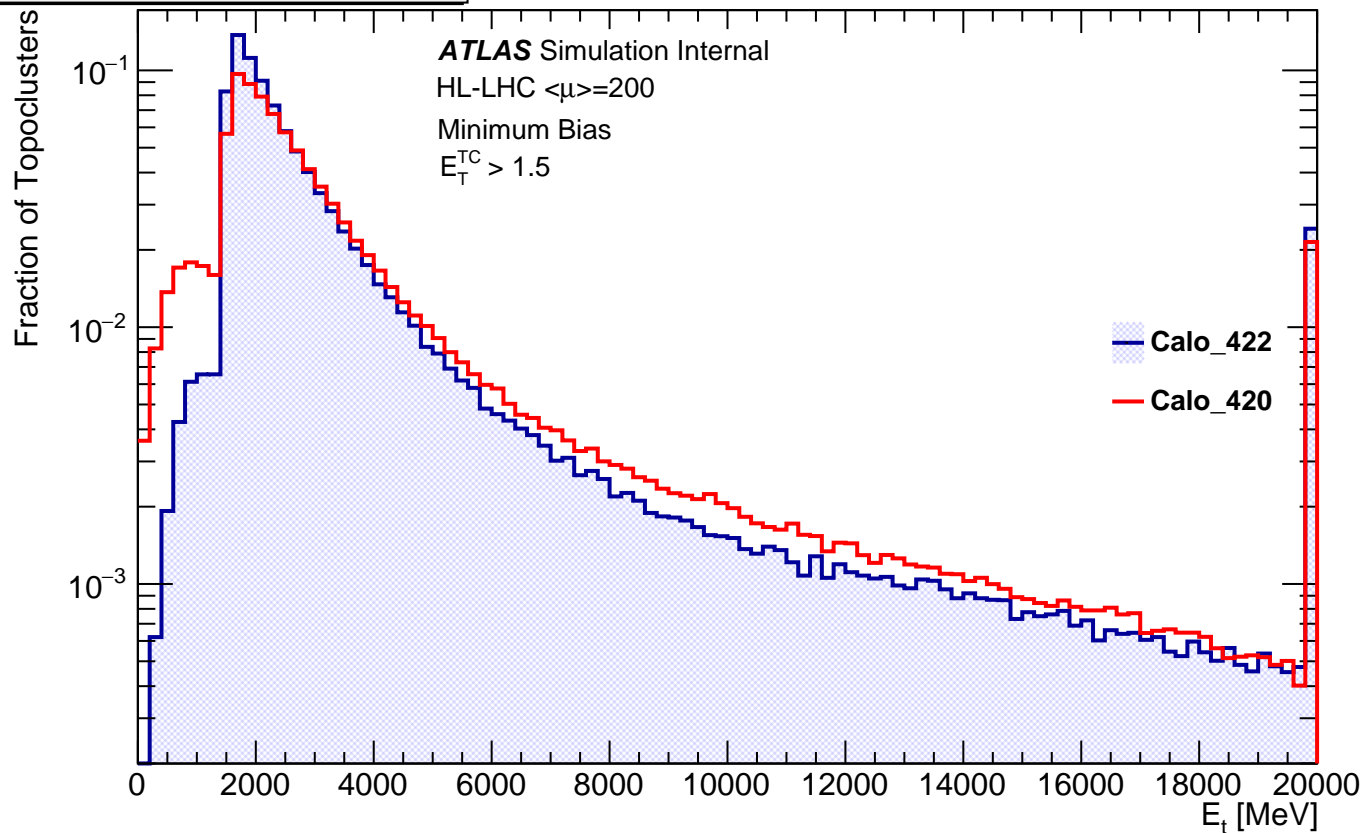


# Cumulative Number of Topoclusters post SK

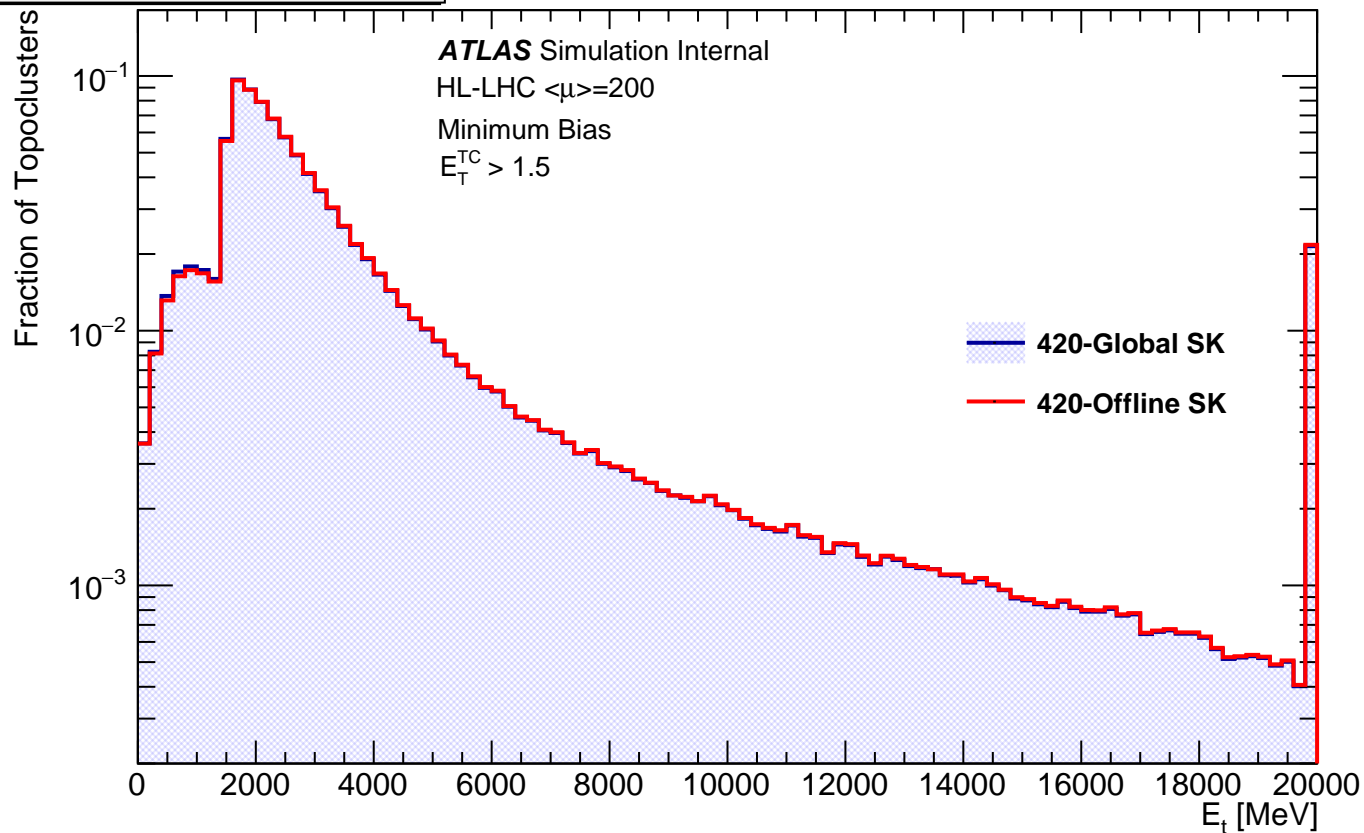




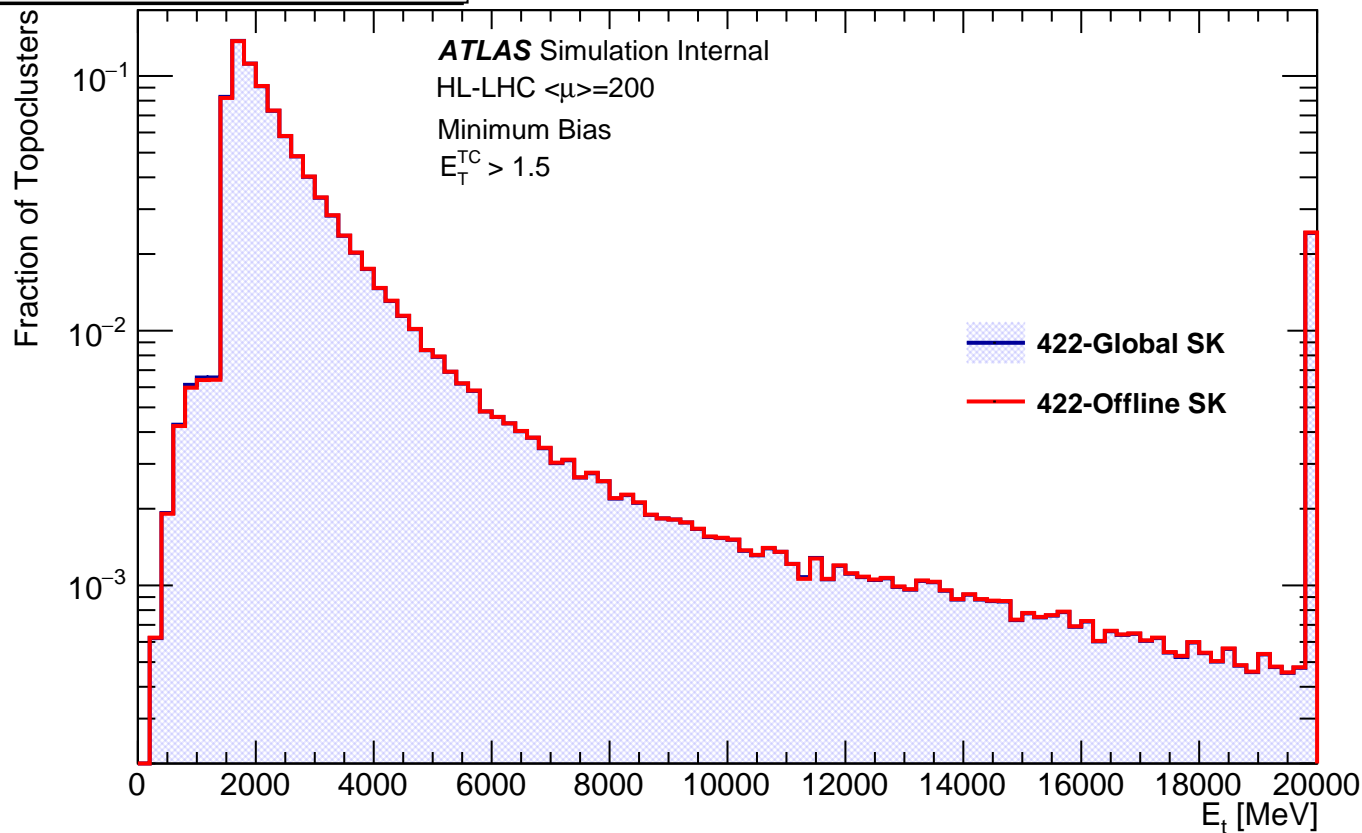
# $E_t$ of Topoclusters post SK



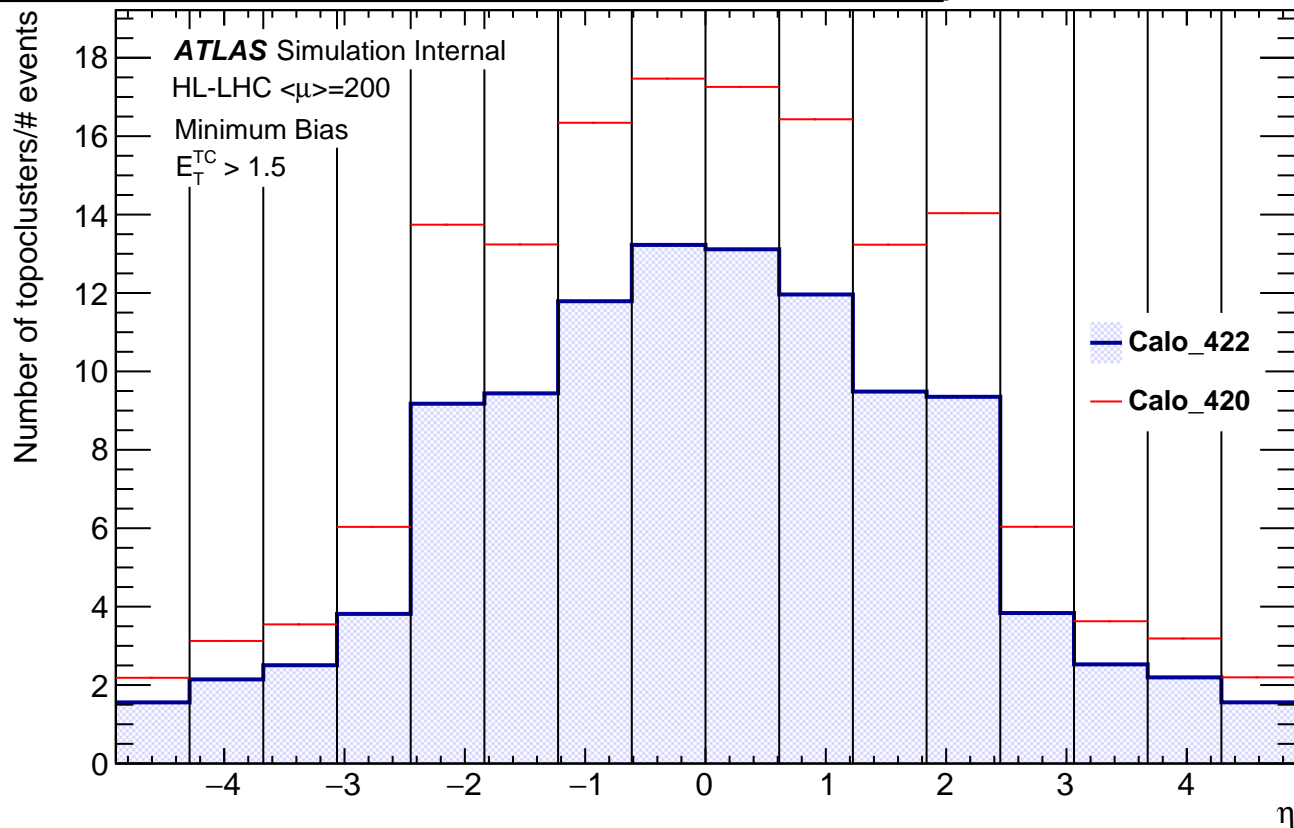
# $E_t$ of Topocluster post SK



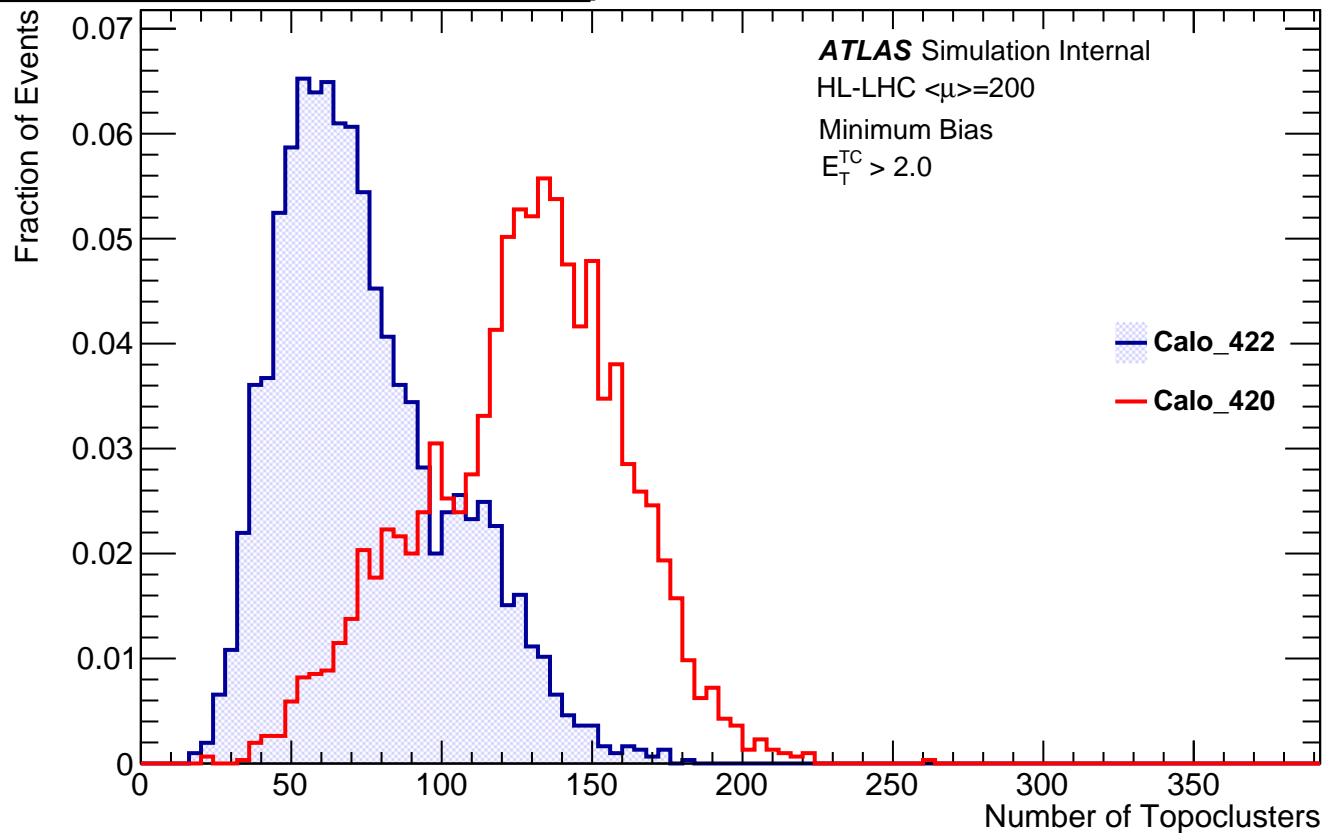
# $E_t$ of Topoclusters post SK



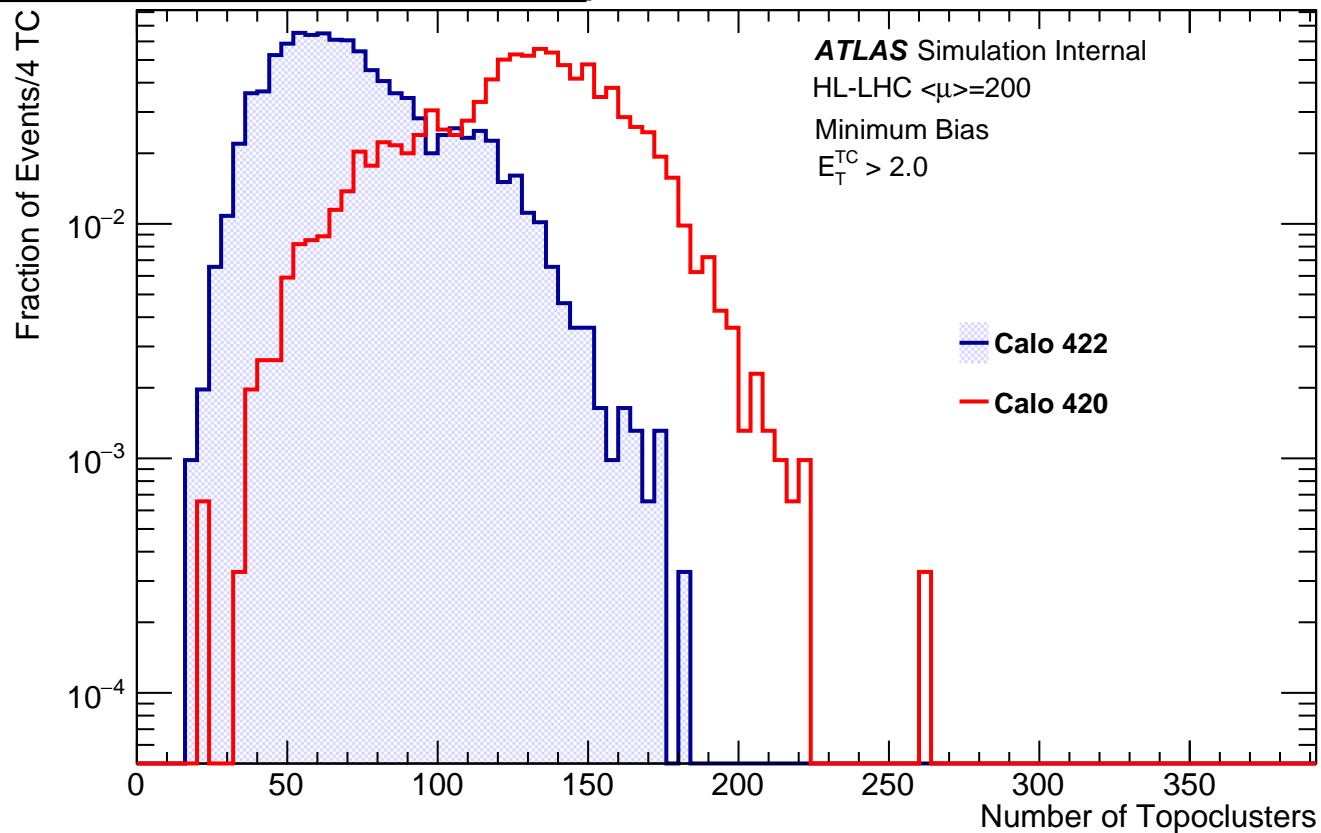
# Average number of topoclusters as function of $\eta$ post SK



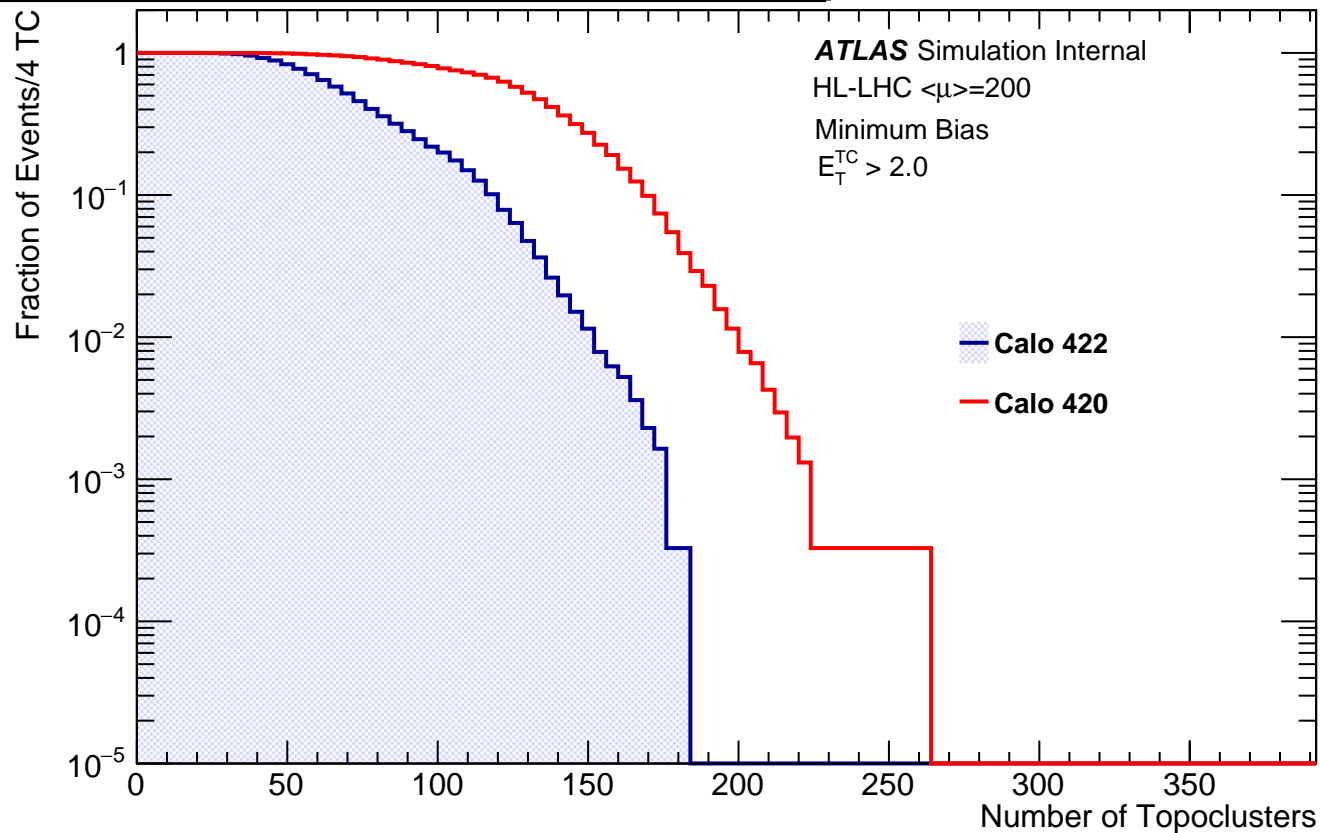
# Number of Topoclusters post SK



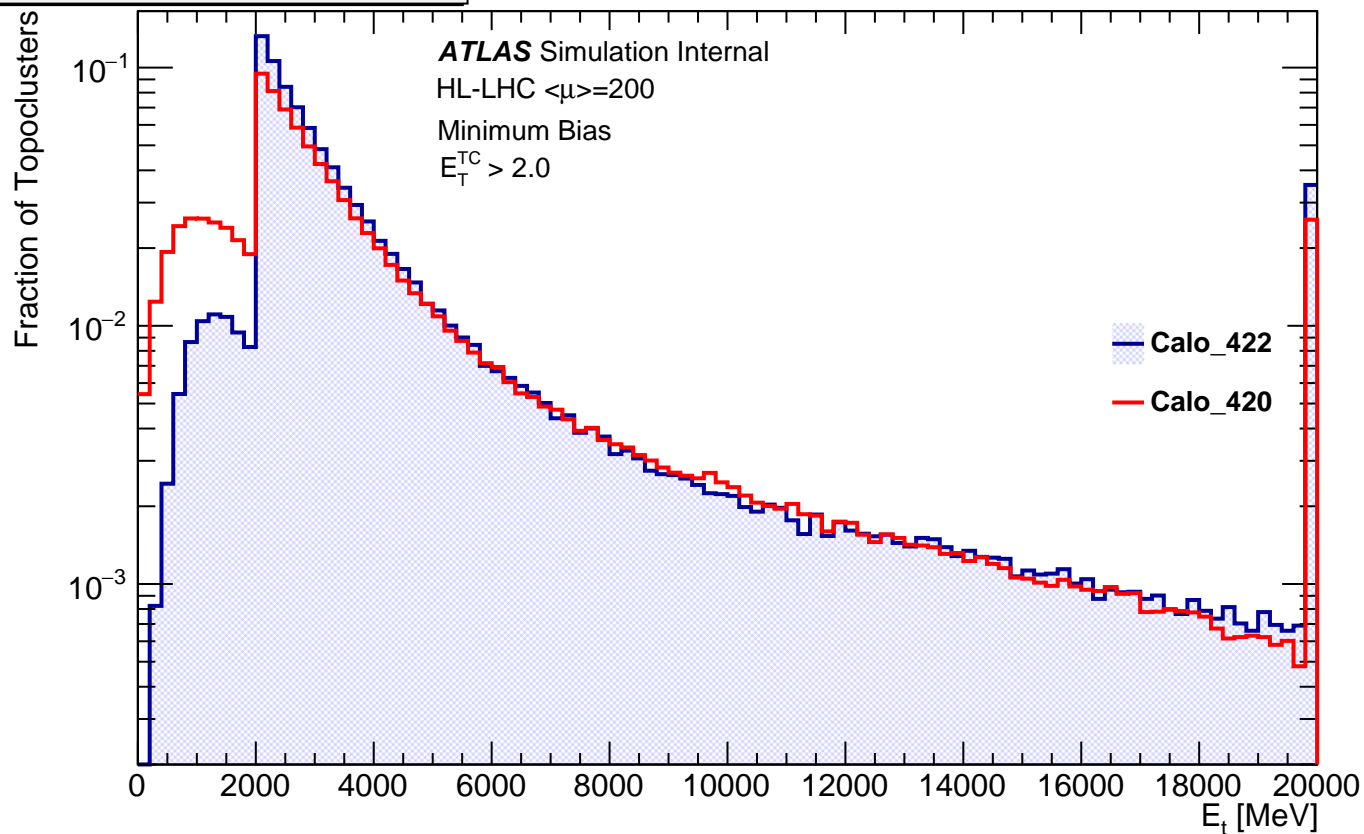
# Number of Topoclusters post SK



# Cumulative Number of Topoclusters post SK

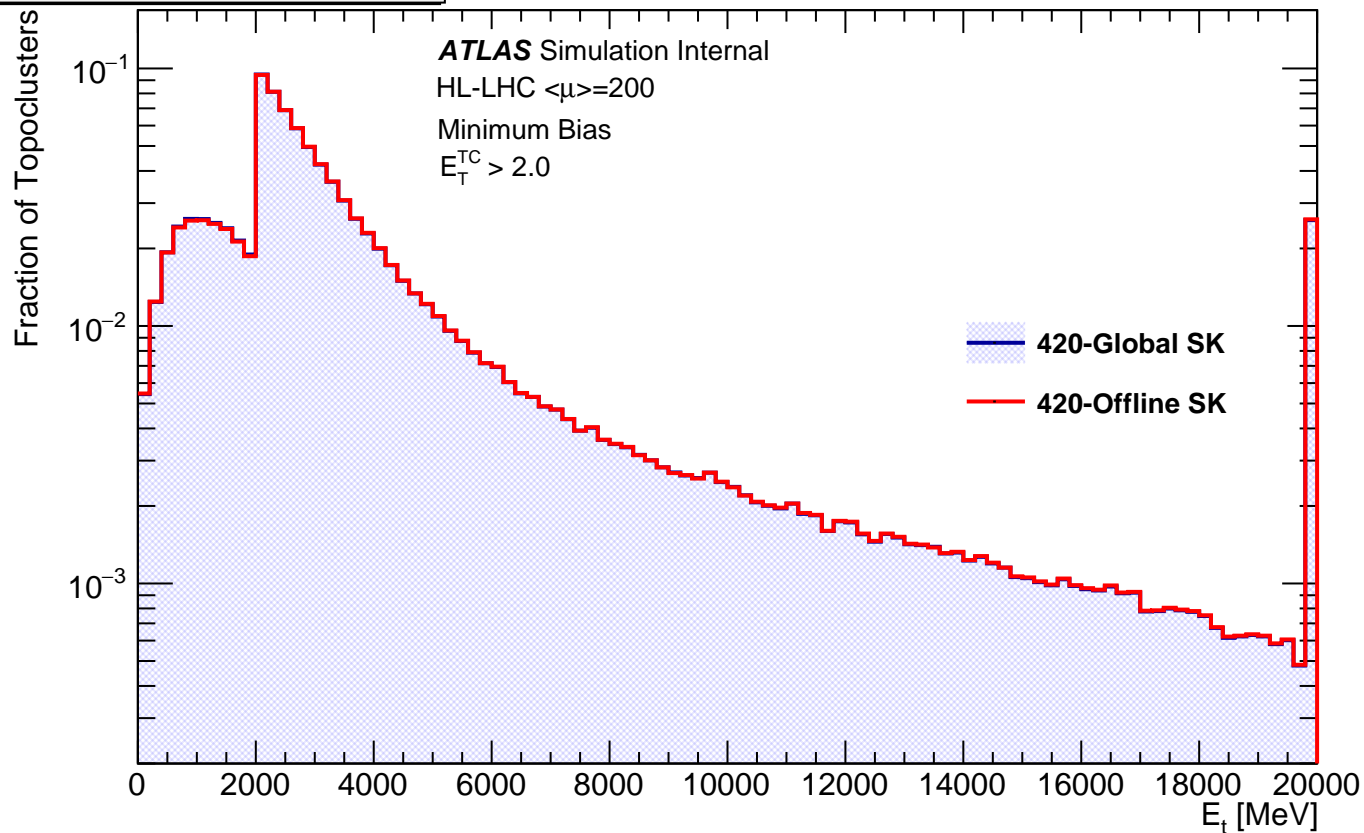


# $E_t$ of Topoclusters post SK

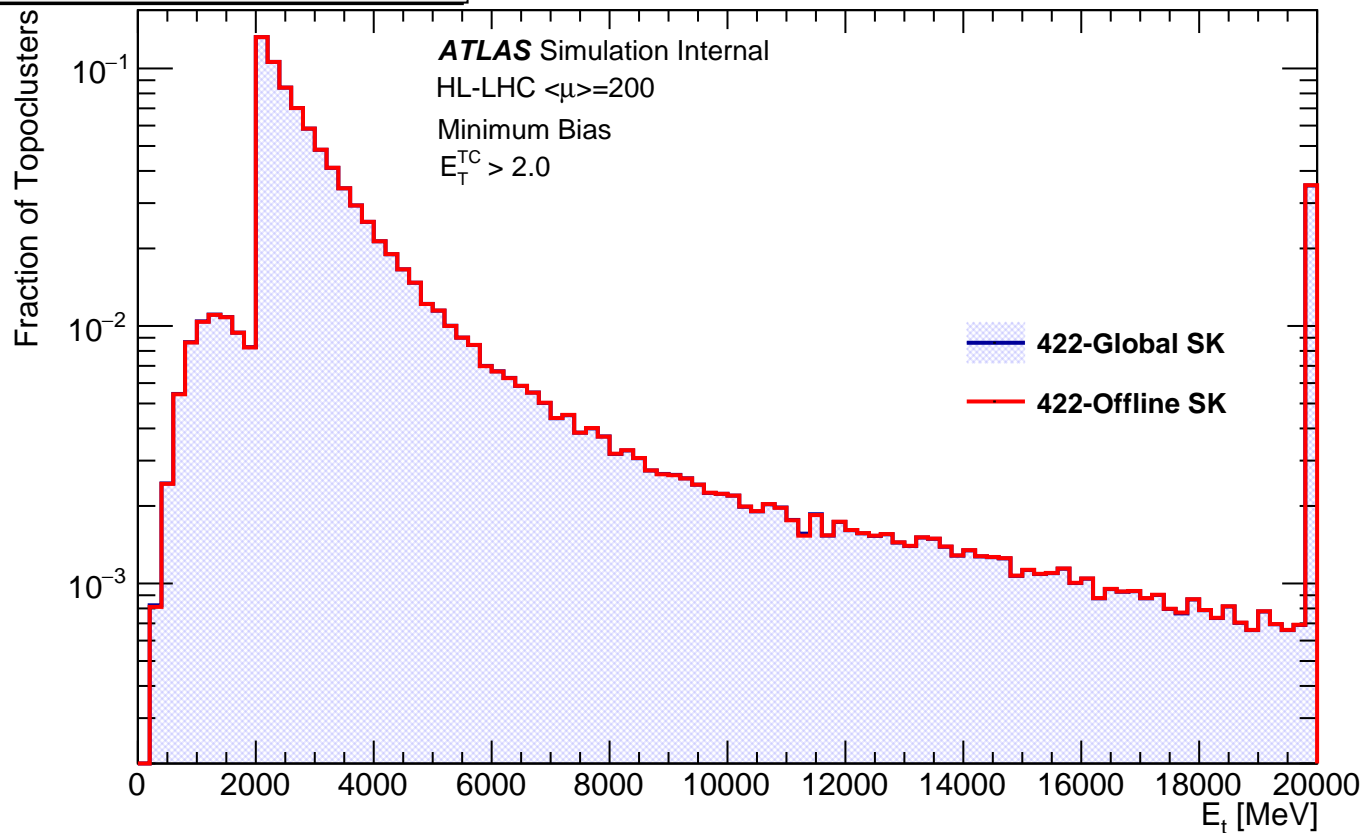




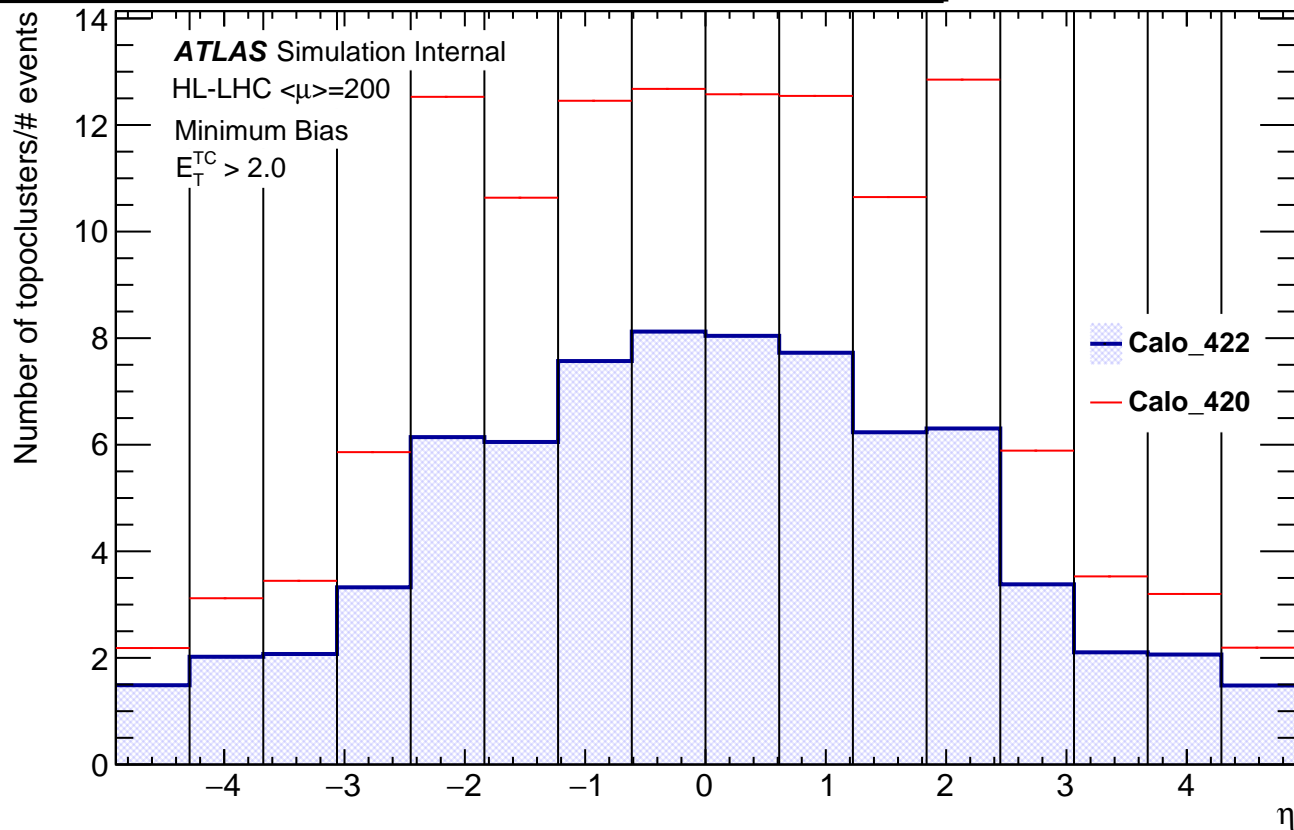
# $E_t$ of Topocluster post SK



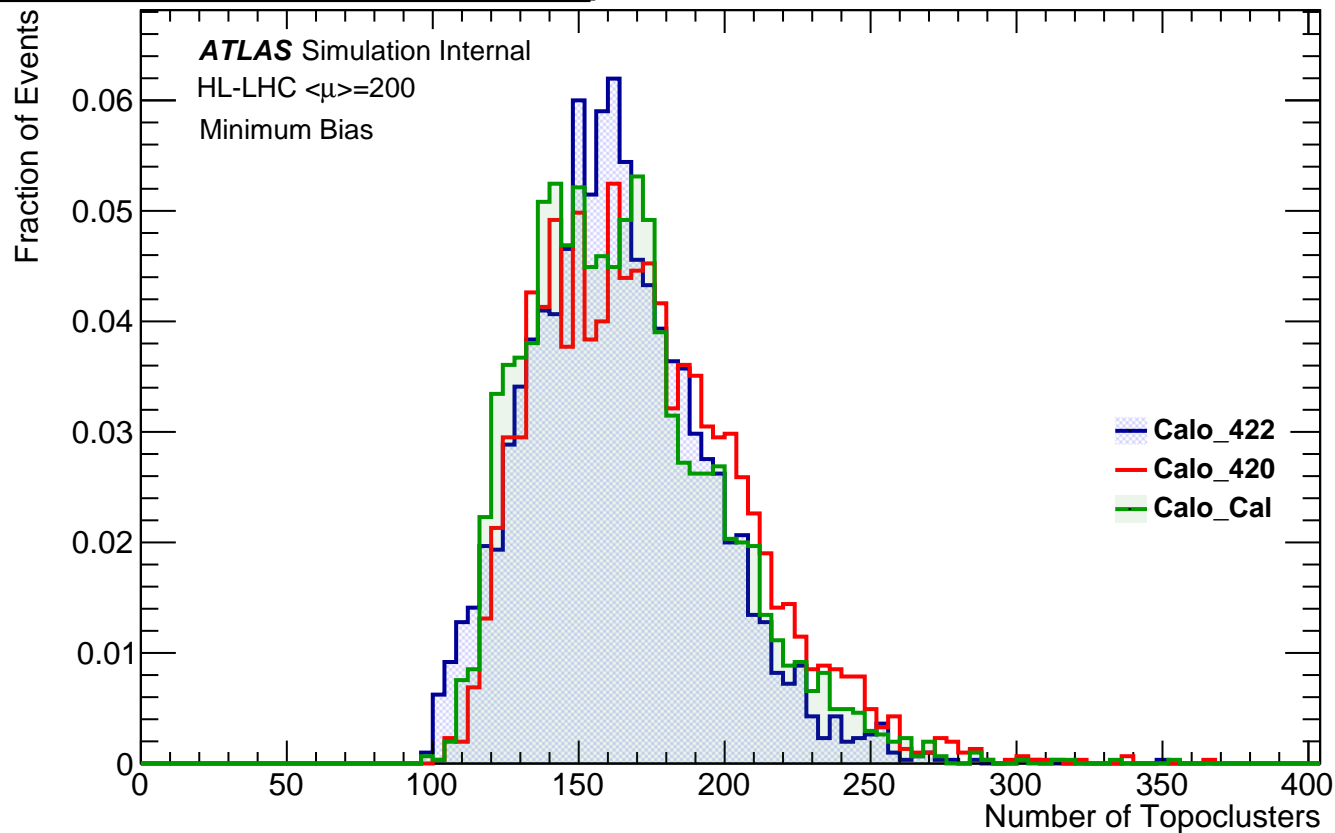
# $E_t$ of Topoclusters post SK



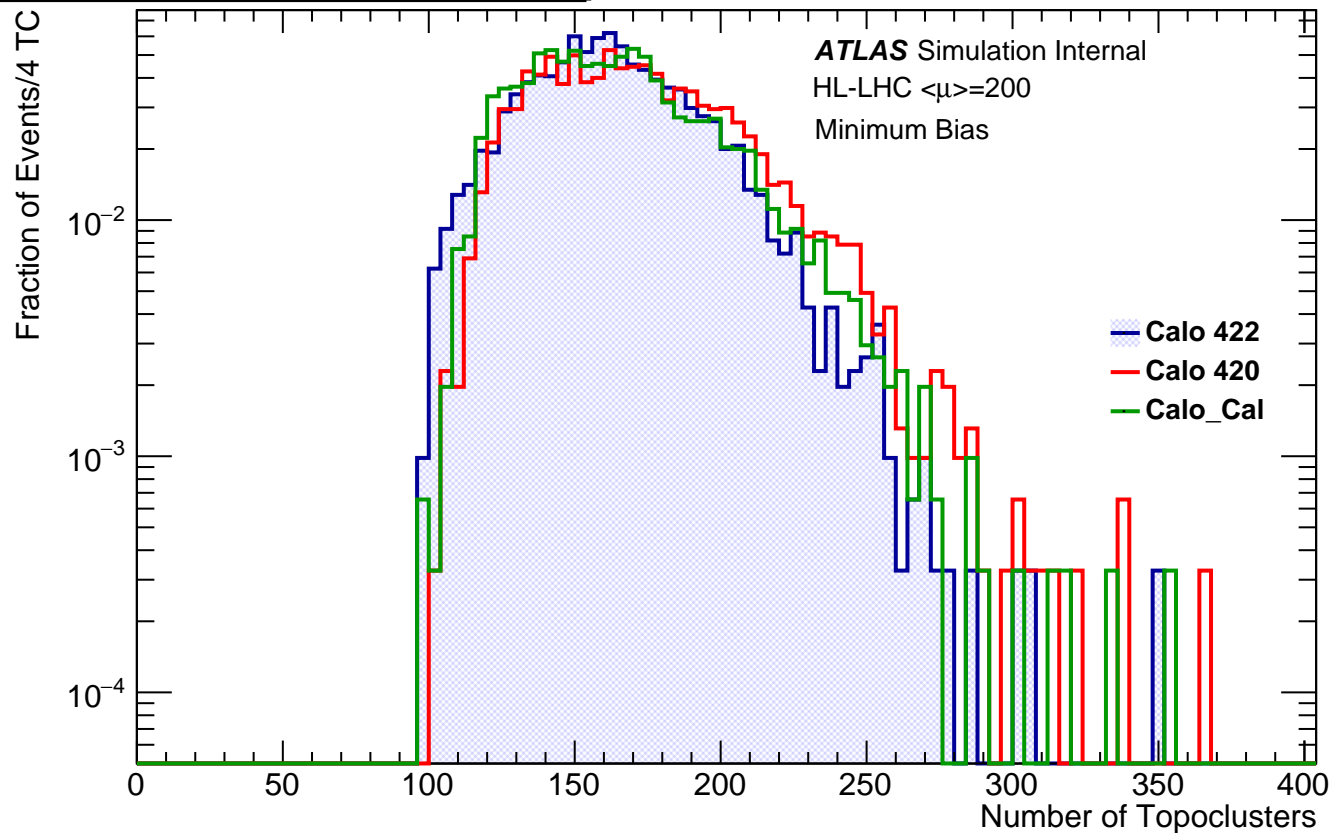
# Average number of topoclusters as function of $\eta$ post SK



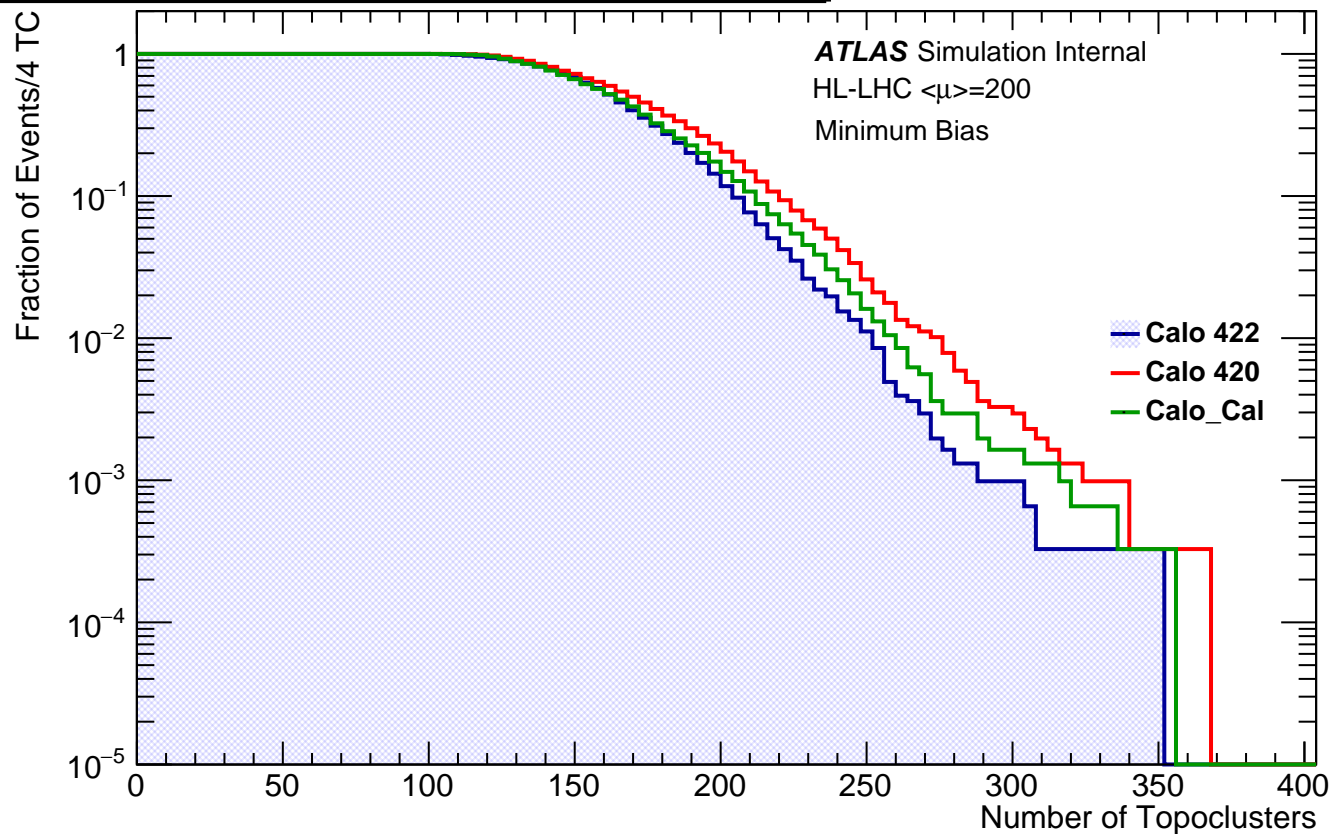
# Number of Topoclusters post SK



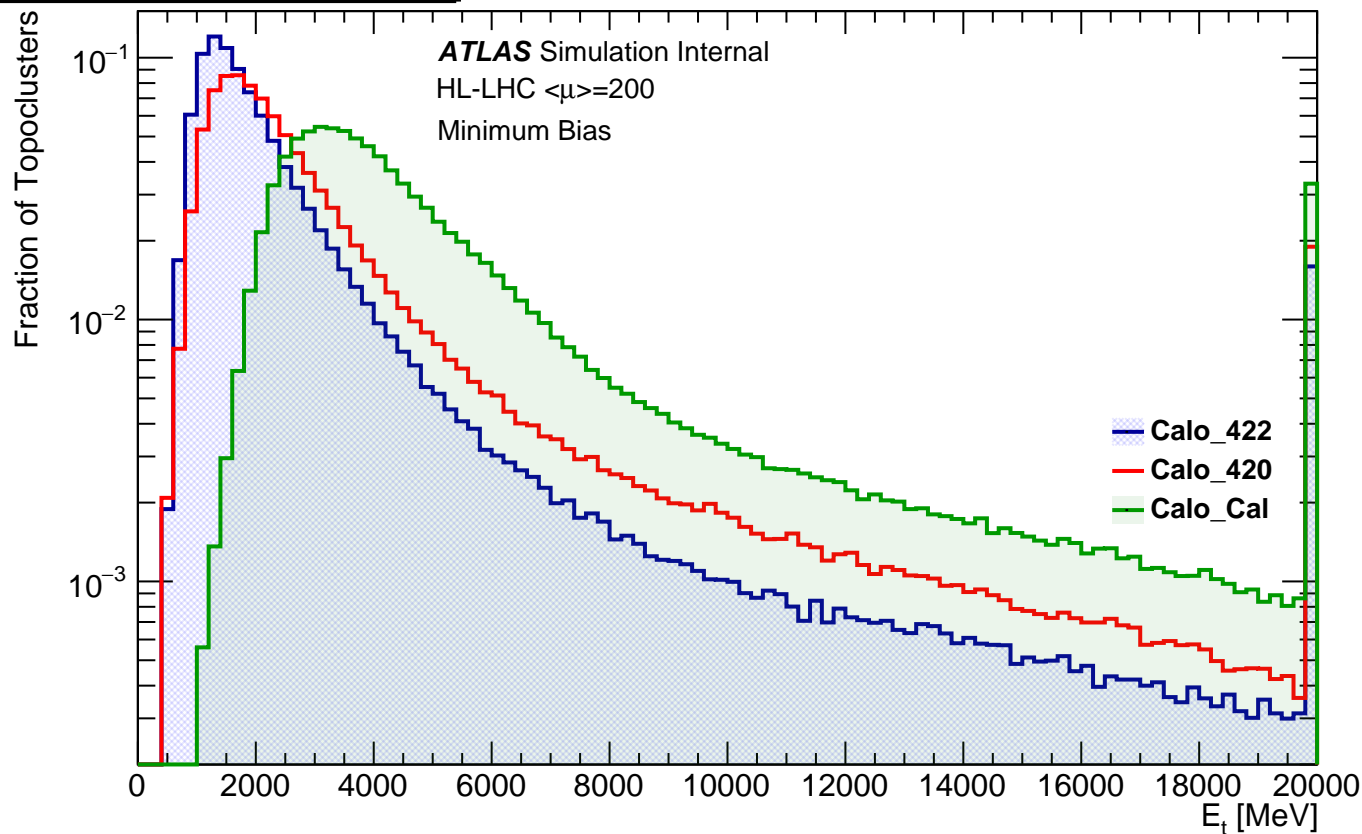
# Number of Topoclusters post SK



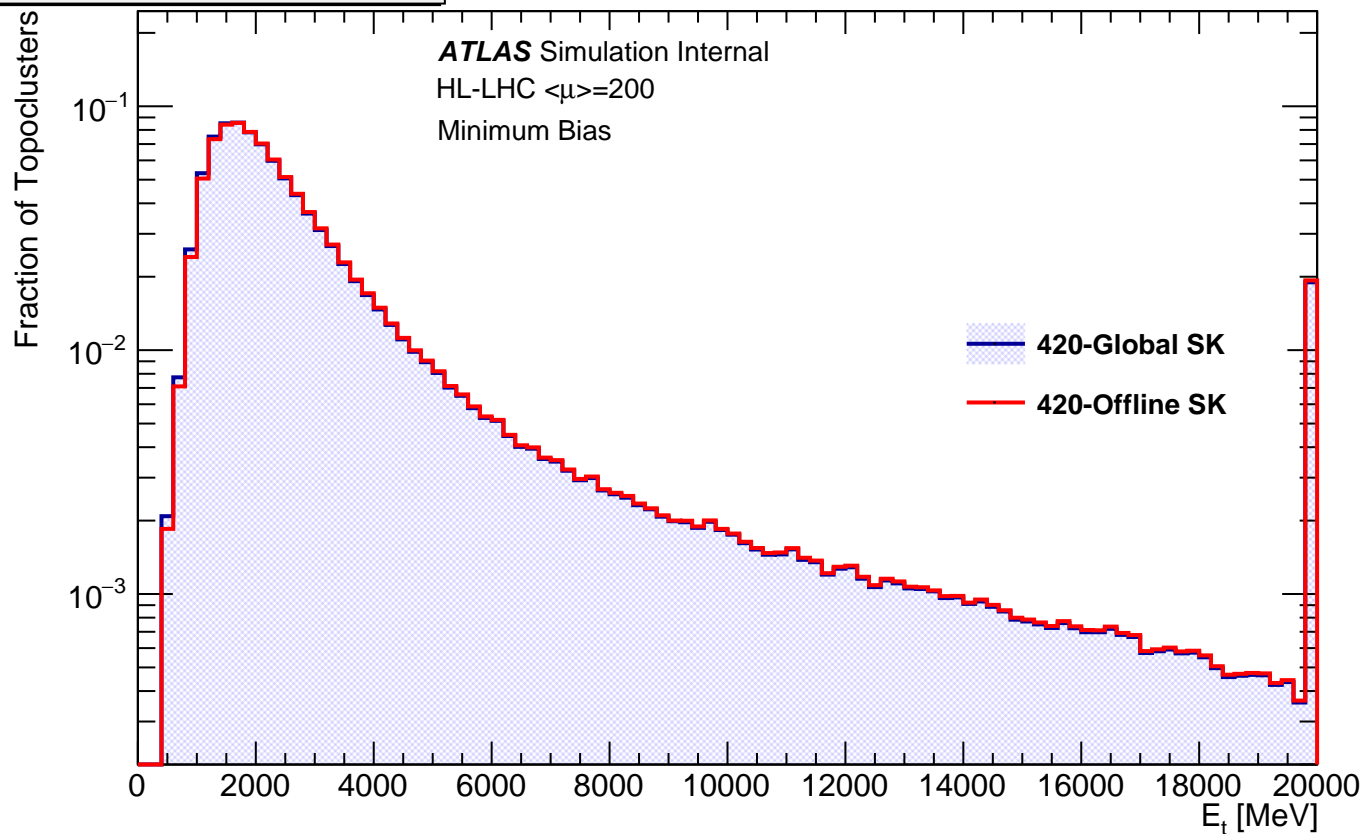
# Cumulative Number of Topoclusters post SK



# E of Topoclusters post SK

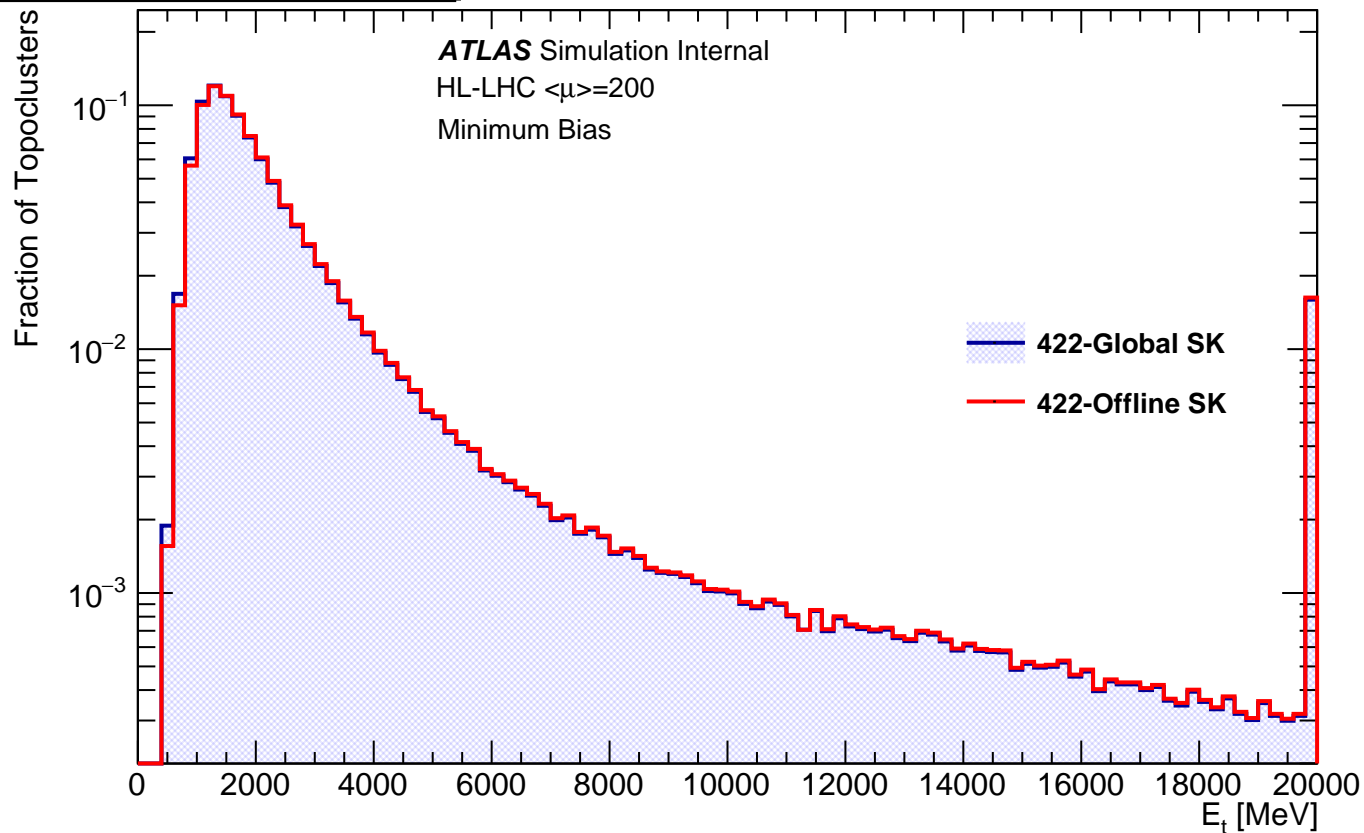


# $E_t$ of Topocluster post SK





# E of Topoclusters post SK



# Average number of topoclusters as function of $\eta$ post SK

