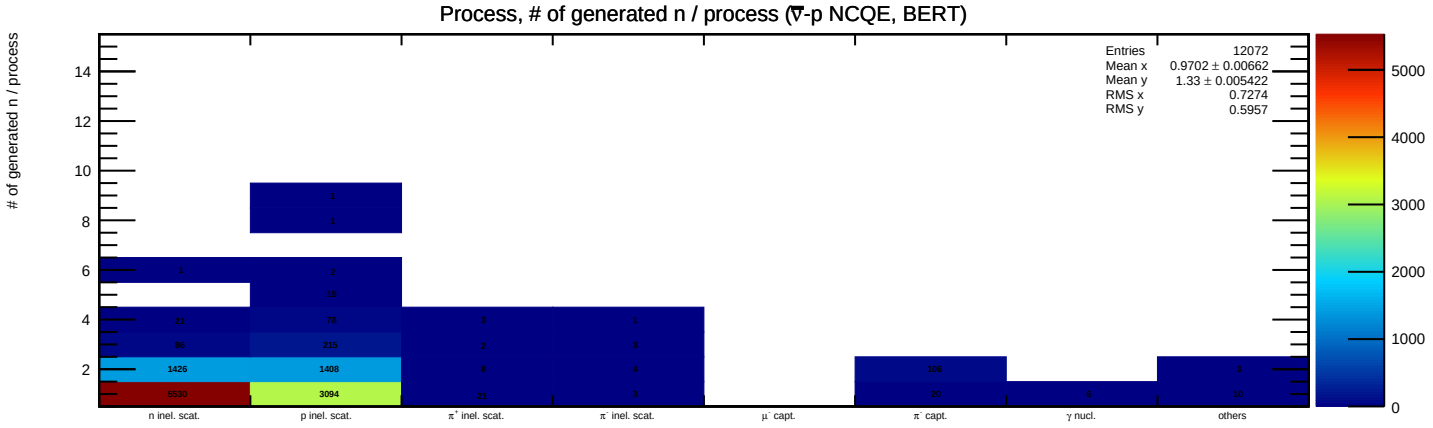
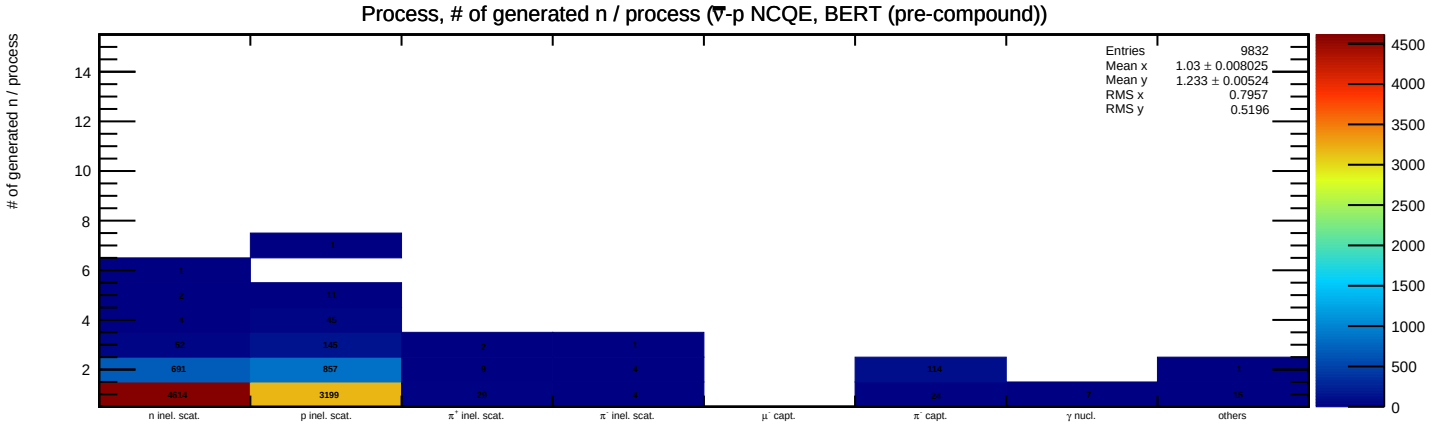
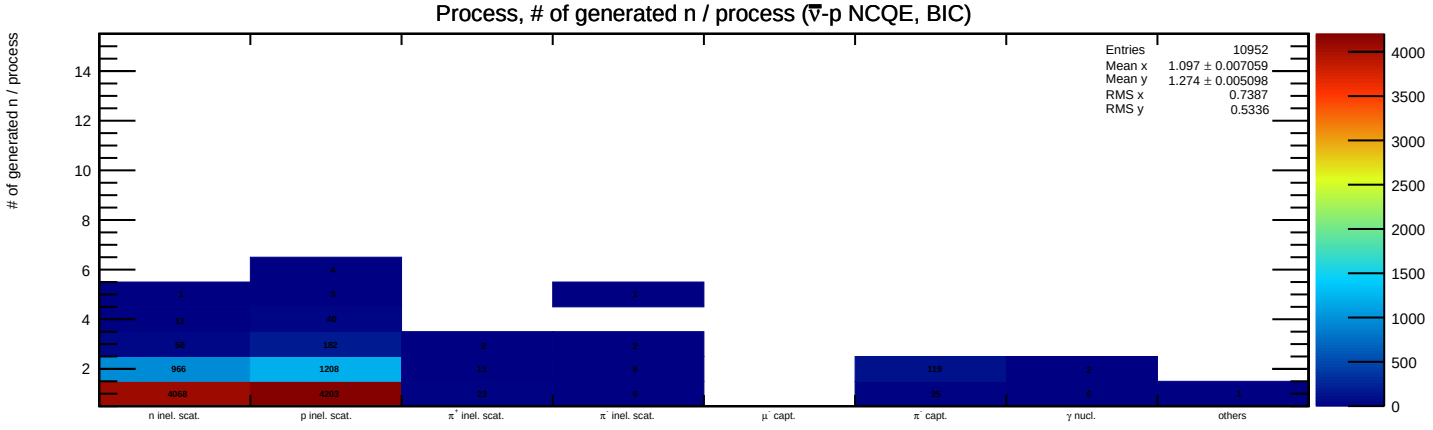
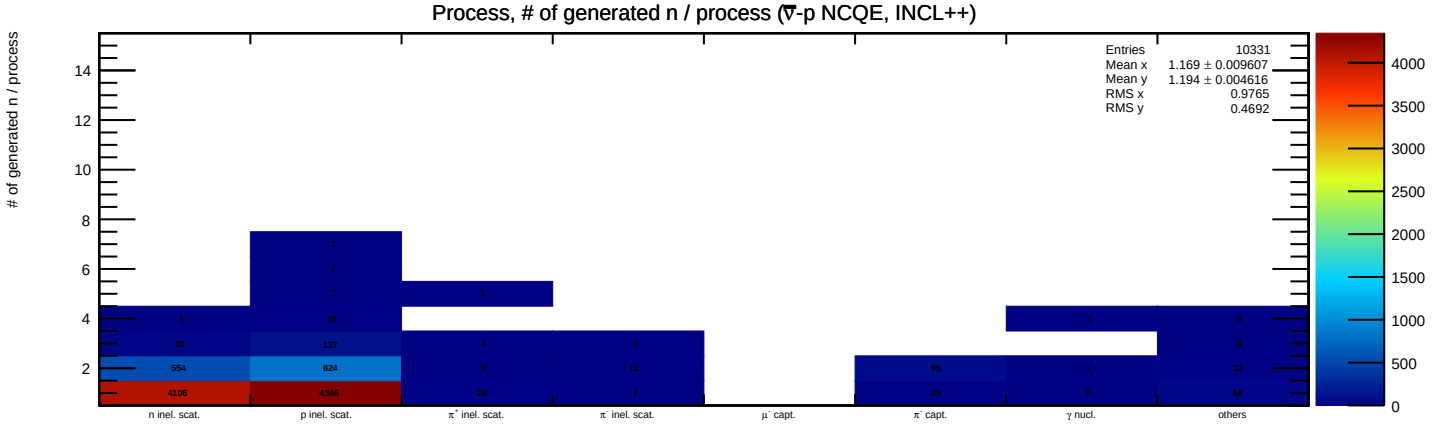

Process, # of generated n / process ($\bar{\nu}$-p NCQE, BERT)
# of generated n / process
Entries 12072
Mean x 0.9702 ± 0.00662
Mean y 1.33 ± 0.005422
RMS x 0.7274
RMS y 0.5957
n inel. scat.
p inel. scat.
π+ inel. scat.
π- inel. scat.
μ- capt.
π- capt.
γ nucl.
others


Process, # of generated n / process ($\bar{\nu}$-p NCQE, BERT (pre-compound))
# of generated n / process
Entries 9832
Mean x 1.03 ± 0.008025
Mean y 1.233 ± 0.00524
RMS x 0.7957
RMS y 0.5196
n inel. scat.
p inel. scat.
π+ inel. scat.
π- inel. scat.
μ- capt.
π- capt.
γ nucl.
others


Process, # of generated n / process ($\bar{\nu}$-p NCQE, BIC)
# of generated n / process
Entries 10952
Mean x 1.097 ± 0.007059
Mean y 1.274 ± 0.005098
RMS x 0.7387
RMS y 0.5336
n inel. scat.
p inel. scat.
π+ inel. scat.
π- inel. scat.
μ- capt.
π- capt.
γ nucl.
others


Process, # of generated n / process ($\bar{\nu}$-p NCQE, INCL++)
# of generated n / process
Entries 10331
Mean x 1.169 ± 0.009607
Mean y 1.194 ± 0.004616
RMS x 0.9765
RMS y 0.4692
n inel. scat.
p inel. scat.
π+ inel. scat.
π- inel. scat.
μ- capt.
π- capt.
γ nucl.
others