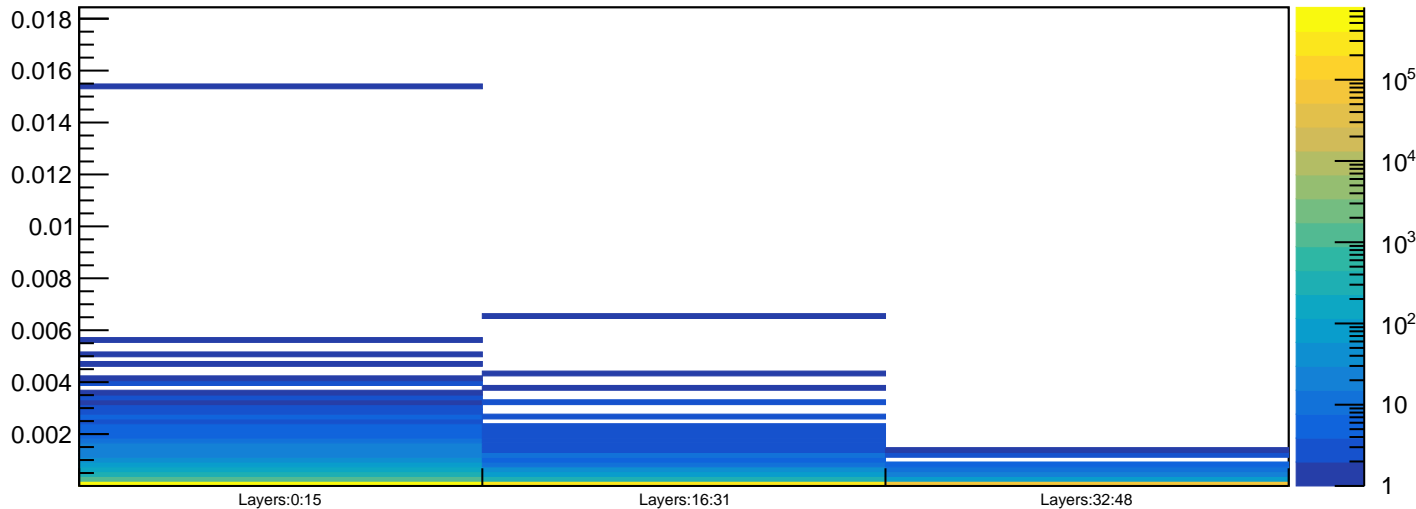


# RPCHCalBarrel\_no\_function\_upper\_scale\_energy

Number of hits

Energy [GeV]



Layers:0:15

Layers:16:31

Layers:32:48

Mean:  $8.20 \times 10^{-6}$  GeV  
Std Dev:  $3.72 \times 10^{-5}$  GeV  
hits:  $7.78 \times 10^5$

Mean:  $8.35 \times 10^{-6}$  GeV  
Std Dev:  $3.42 \times 10^{-5}$  GeV  
hits:  $2.33 \times 10^5$

Mean:  $8.12 \times 10^{-6}$  GeV  
Std Dev:  $2.38 \times 10^{-5}$  GeV  
hits:  $5.29 \times 10^4$