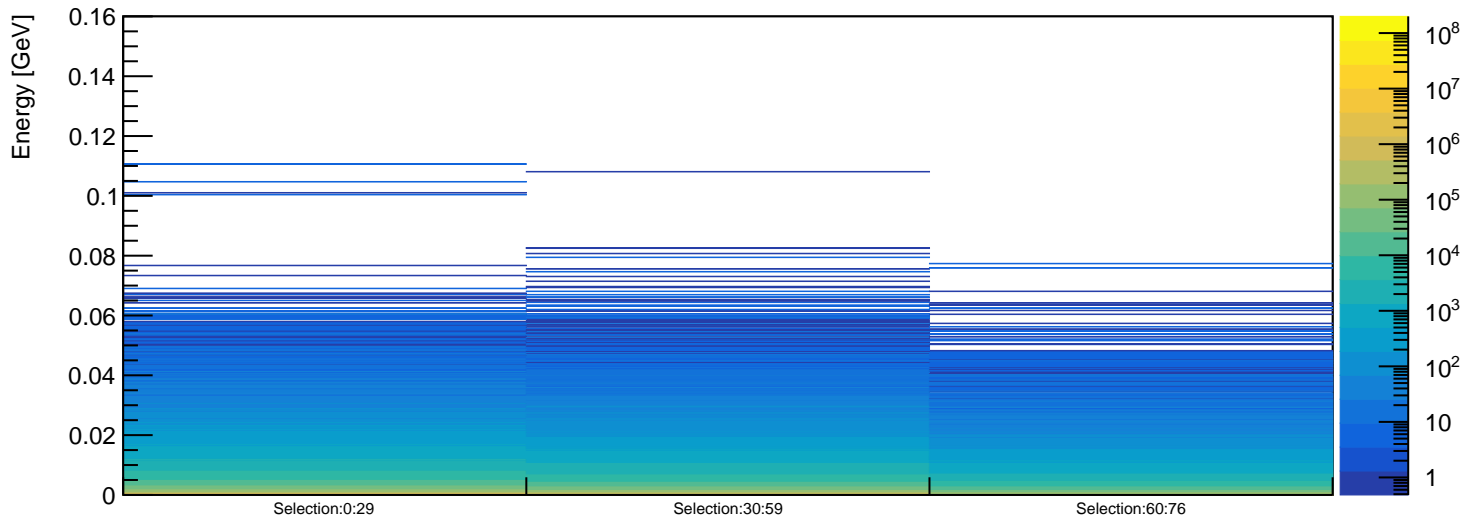


# SchCalBarrel\_complex\_happy\_all\_scale\_energy

Number of hits per second



Selection:0:29

Selection:30:59

Selection:60:76

Mean:  $1.12 \times 10^{-4}$  GeV  
Std Dev:  $4.17 \times 10^{-4}$  GeV  
hits/second:  $2.05 \times 10^8$

Mean:  $2.18 \times 10^{-4}$  GeV  
Std Dev:  $8.61 \times 10^{-4}$  GeV  
hits/second:  $3.54 \times 10^7$

Mean:  $2.16 \times 10^{-4}$  GeV  
Std Dev:  $8.52 \times 10^{-4}$  GeV  
hits/second:  $1.40 \times 10^7$