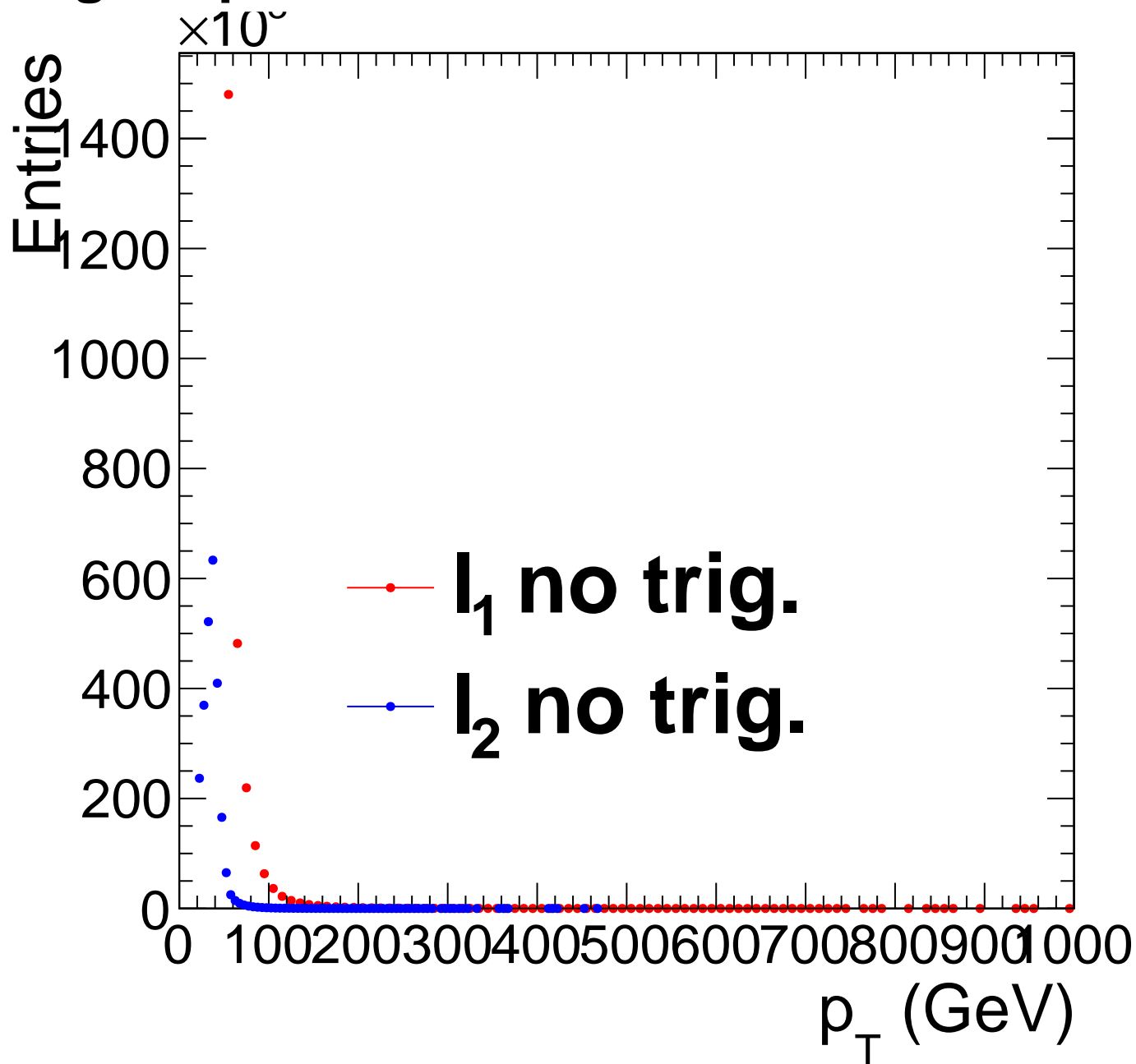
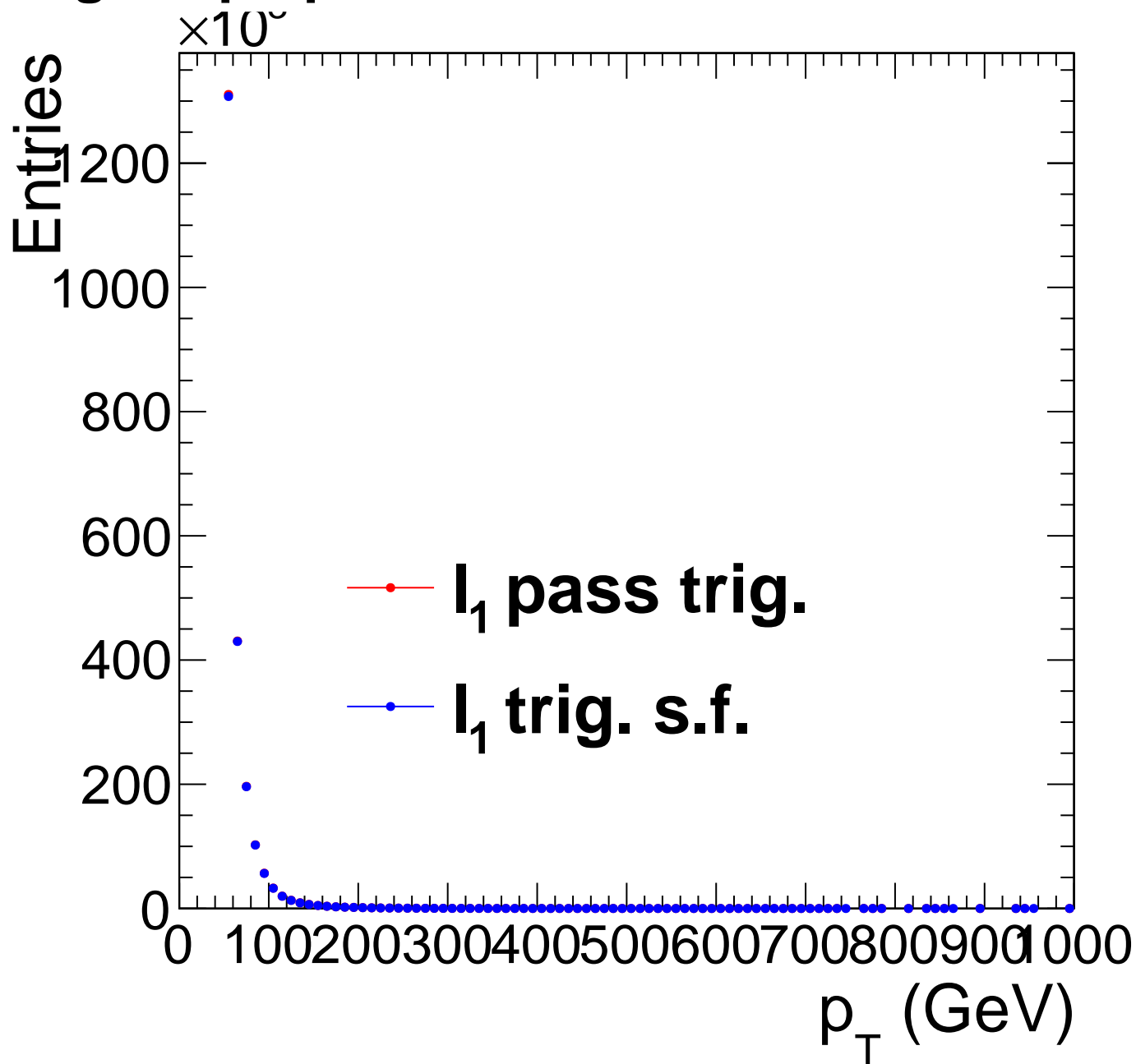


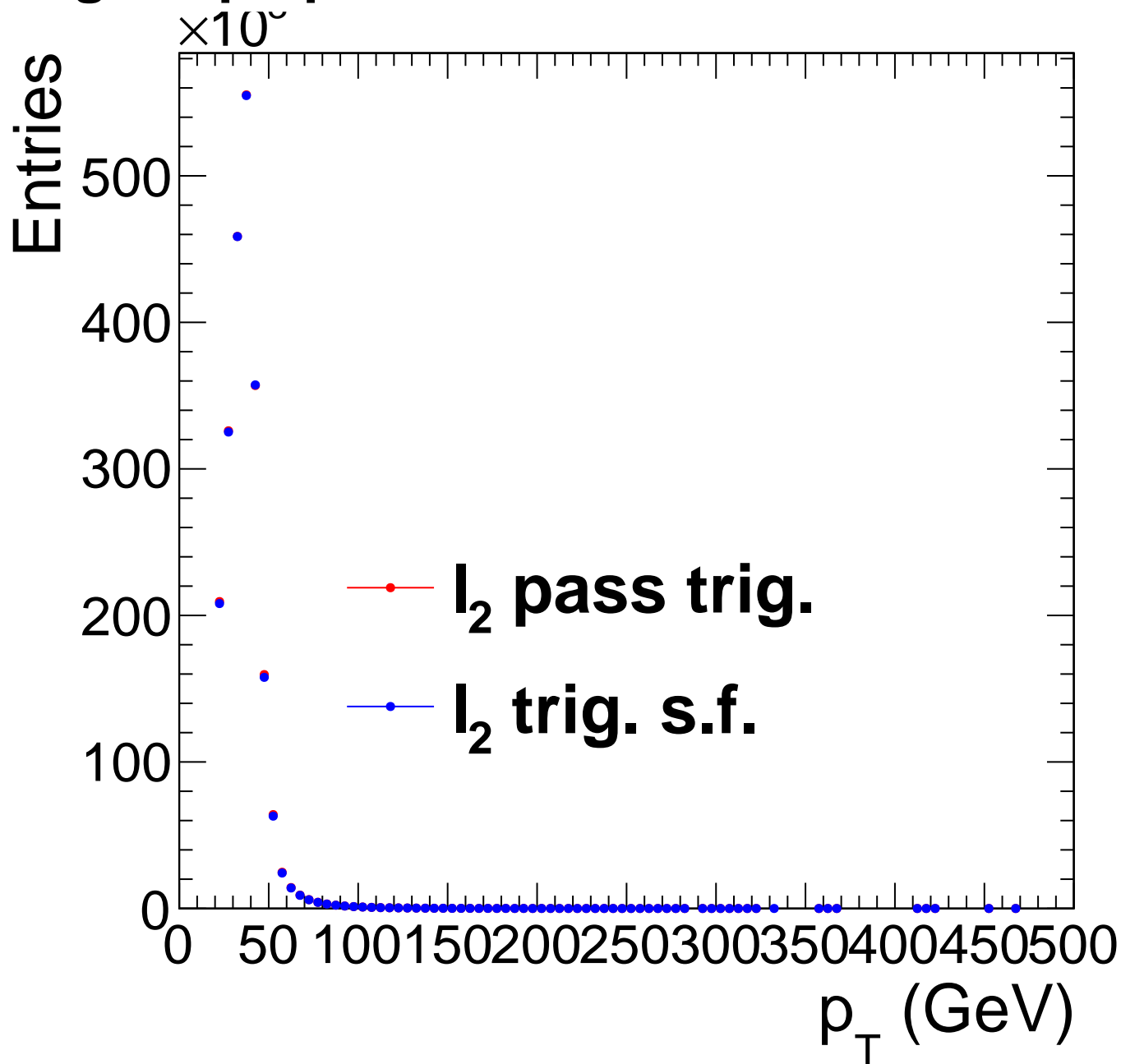
htrg\_l1\_pt\_base



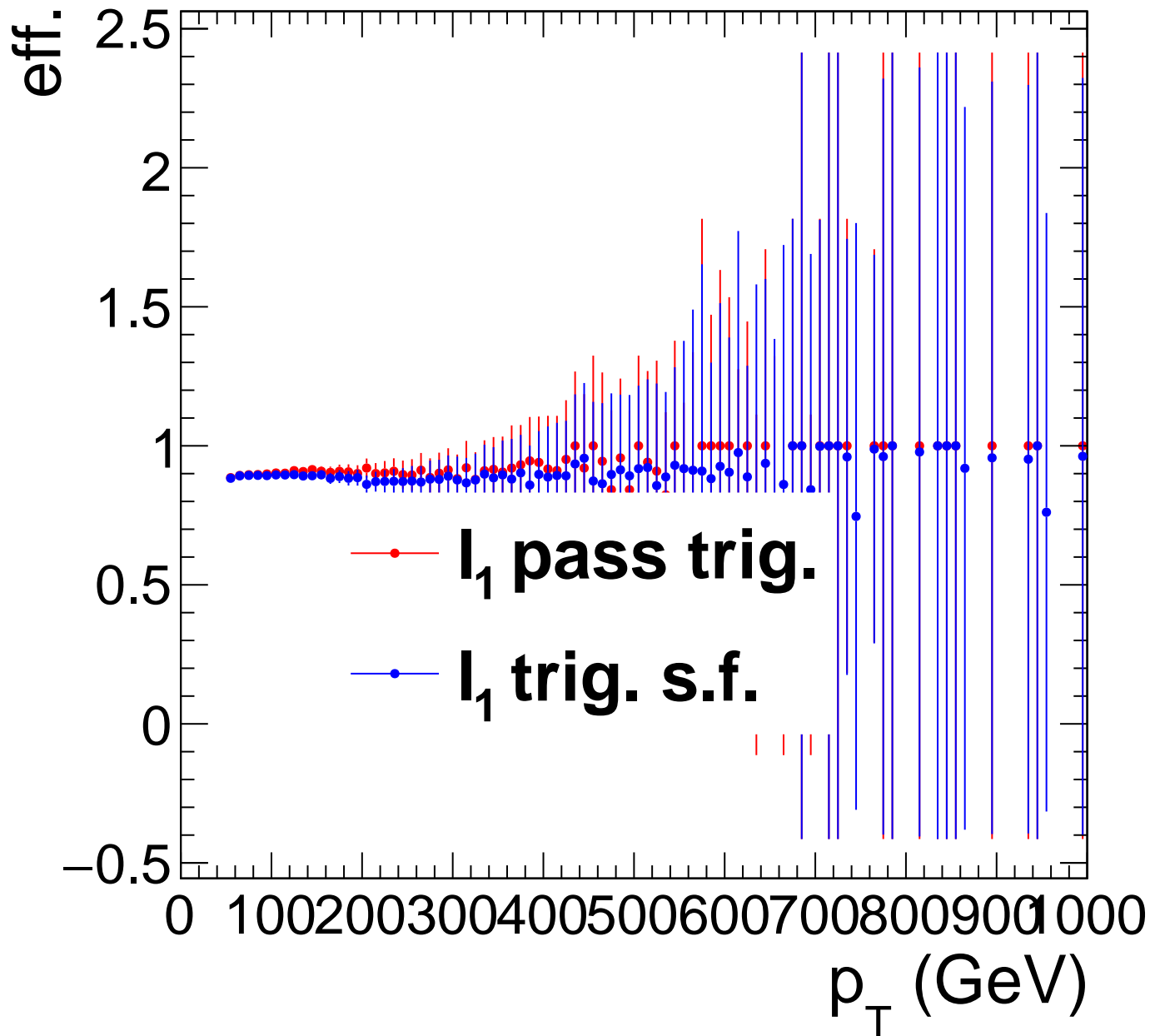
htrg\_l1\_pt\_pass



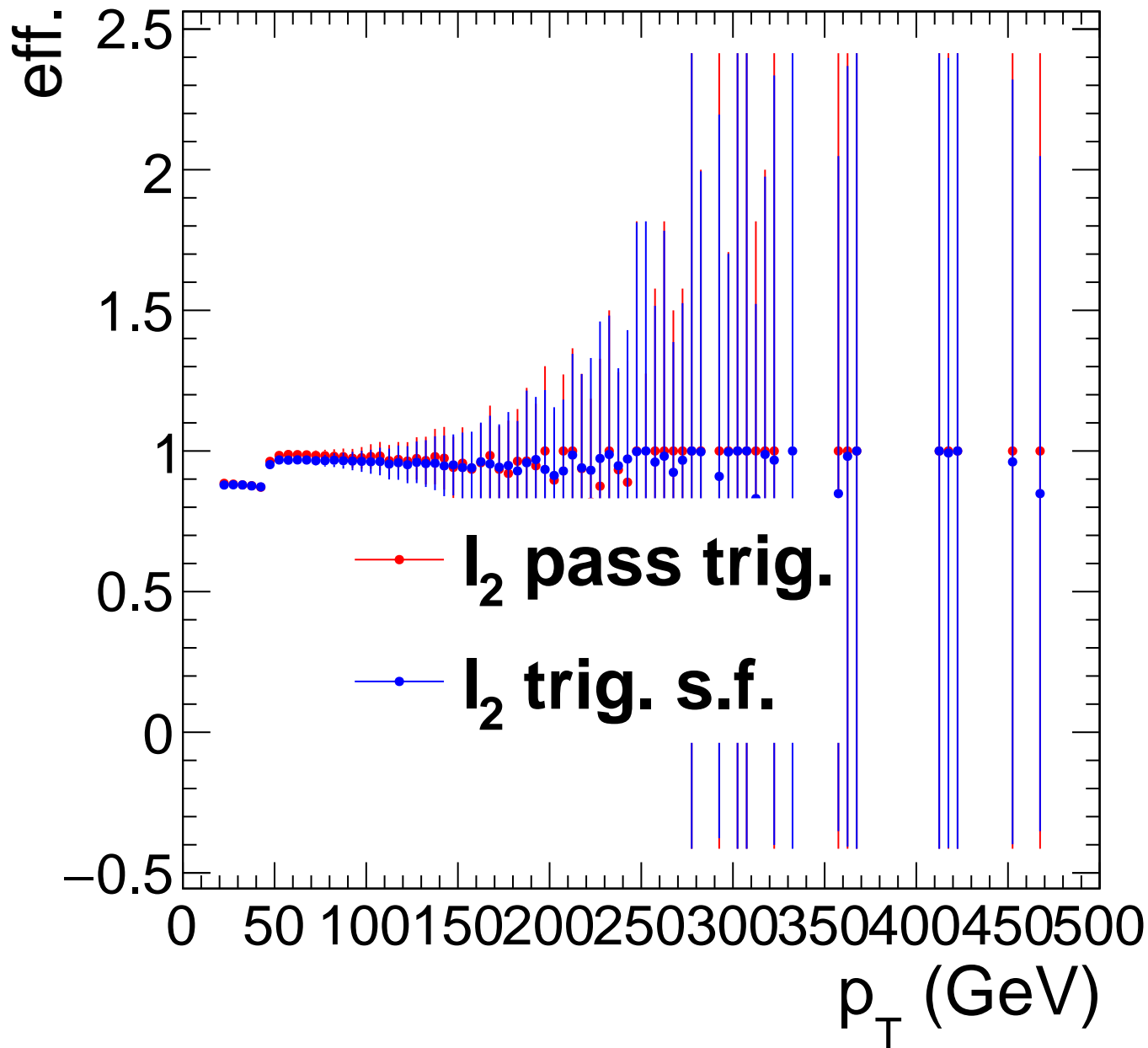
htrg\_l2\_pt\_pass



# htrg\_eff\_l1\_pt\_trig

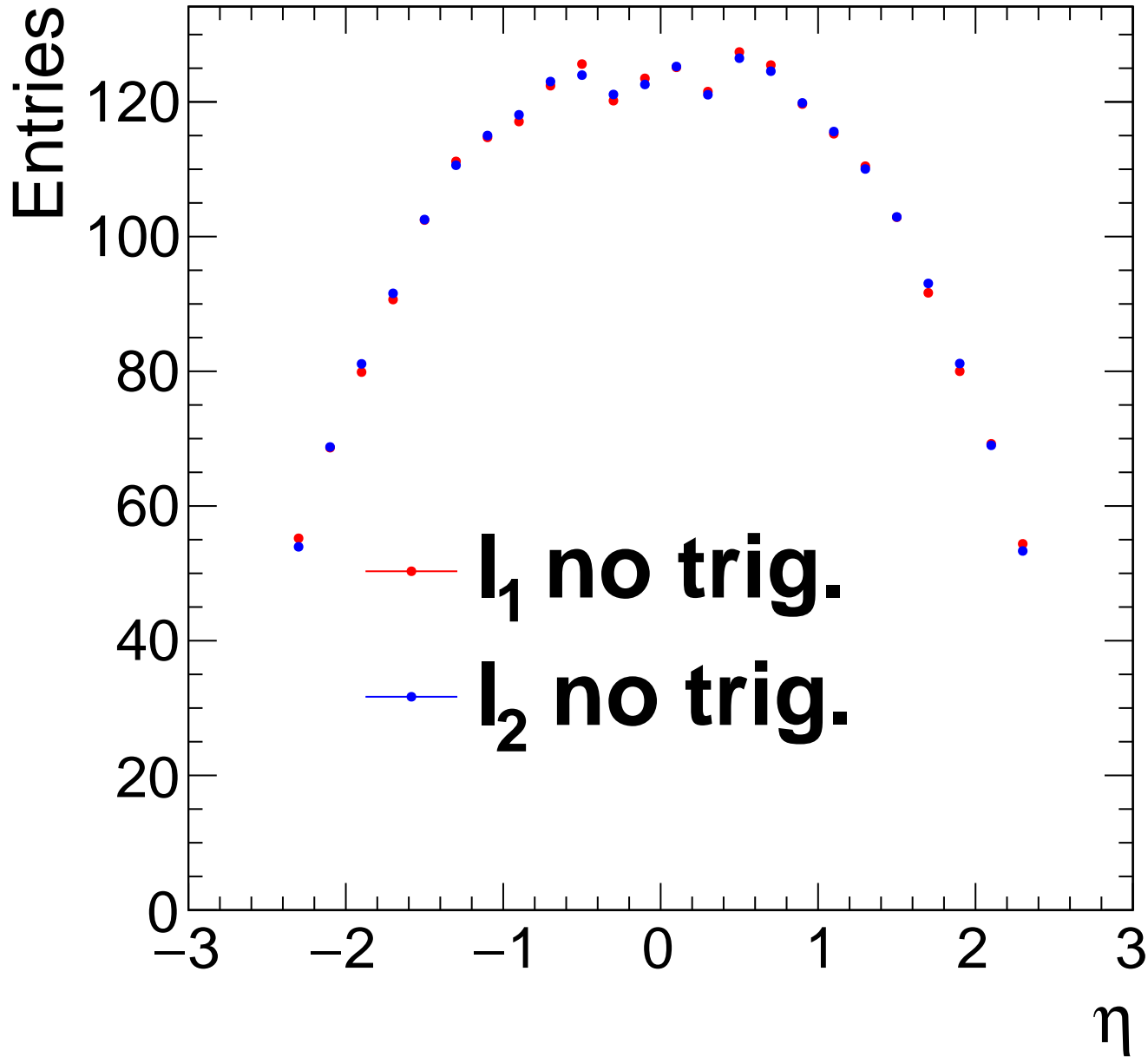


htrg\_eff\_l2\_pt\_trig

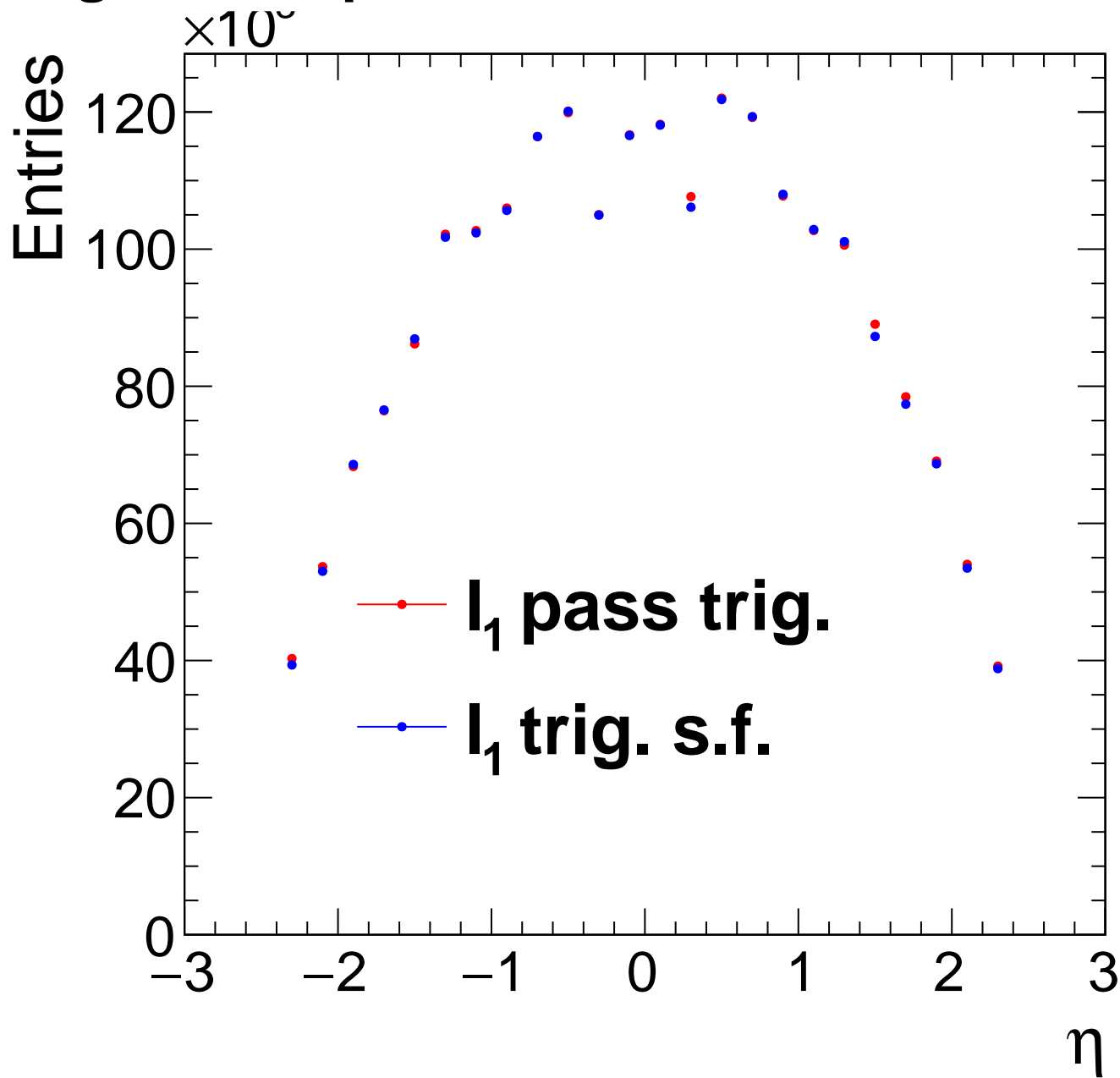


htrg\_l1\_eta\_base

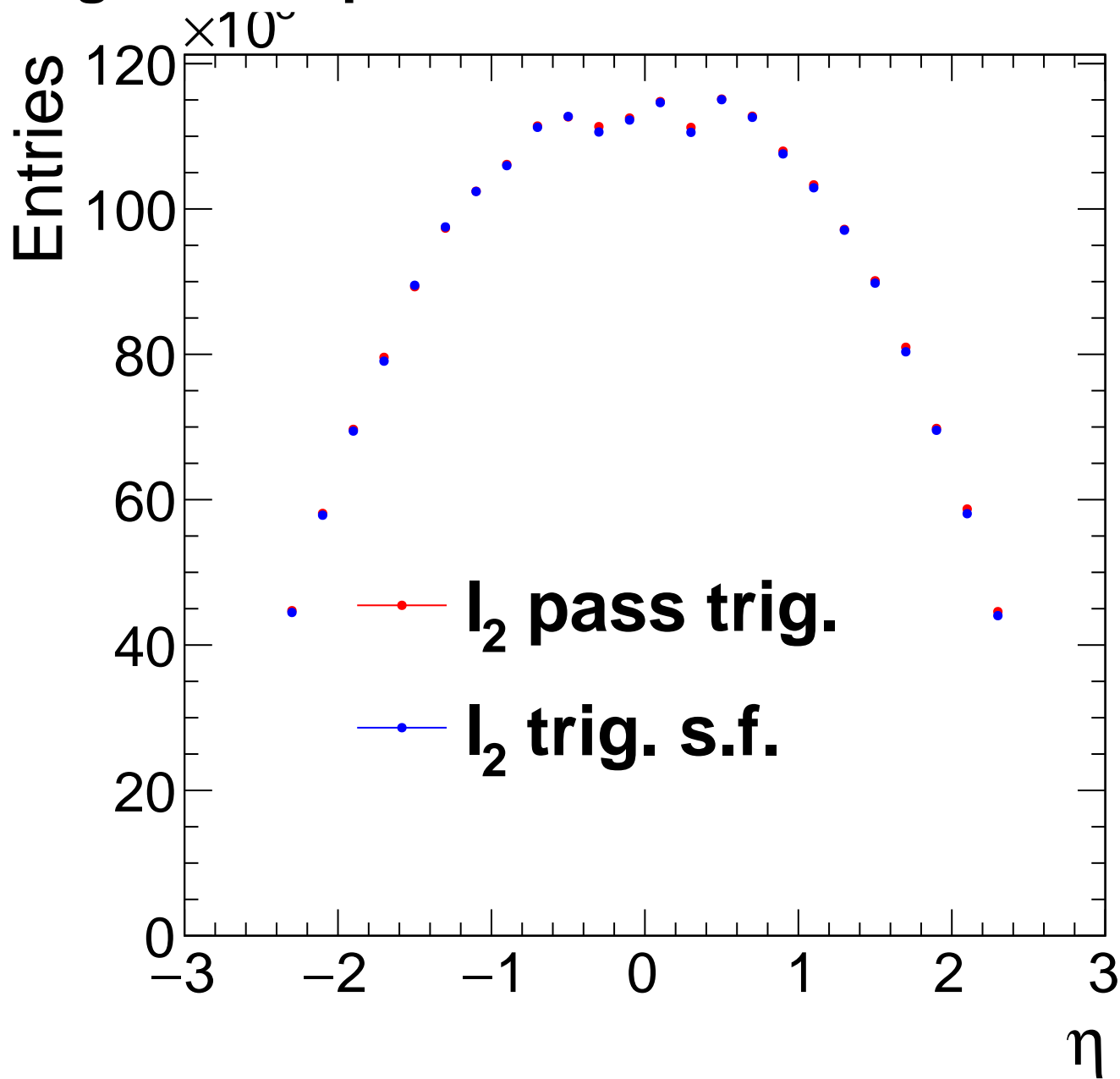
$\times 10^5$



htrg\_l1\_eta\_pass

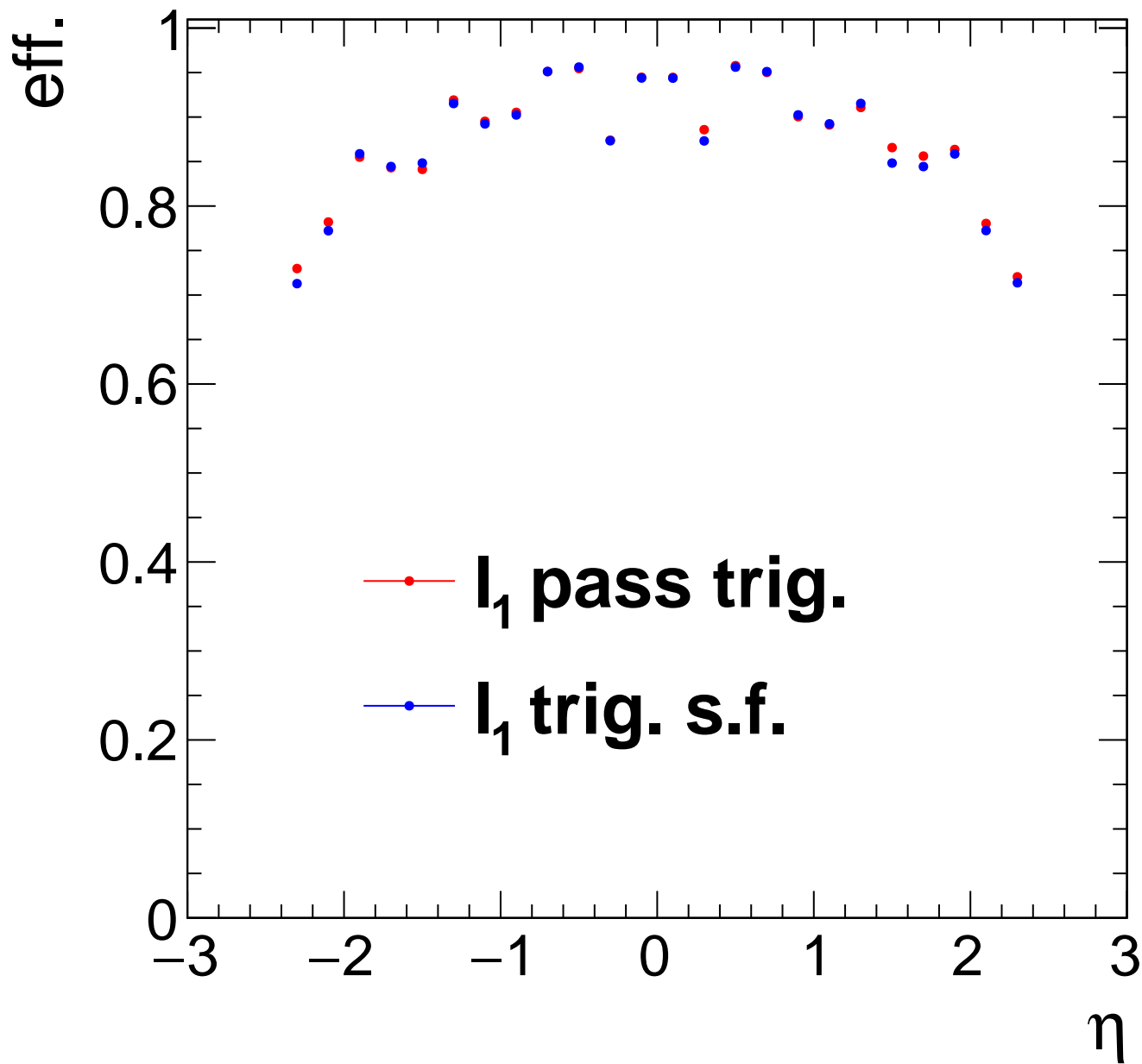


htrg\_l2\_eta\_pass

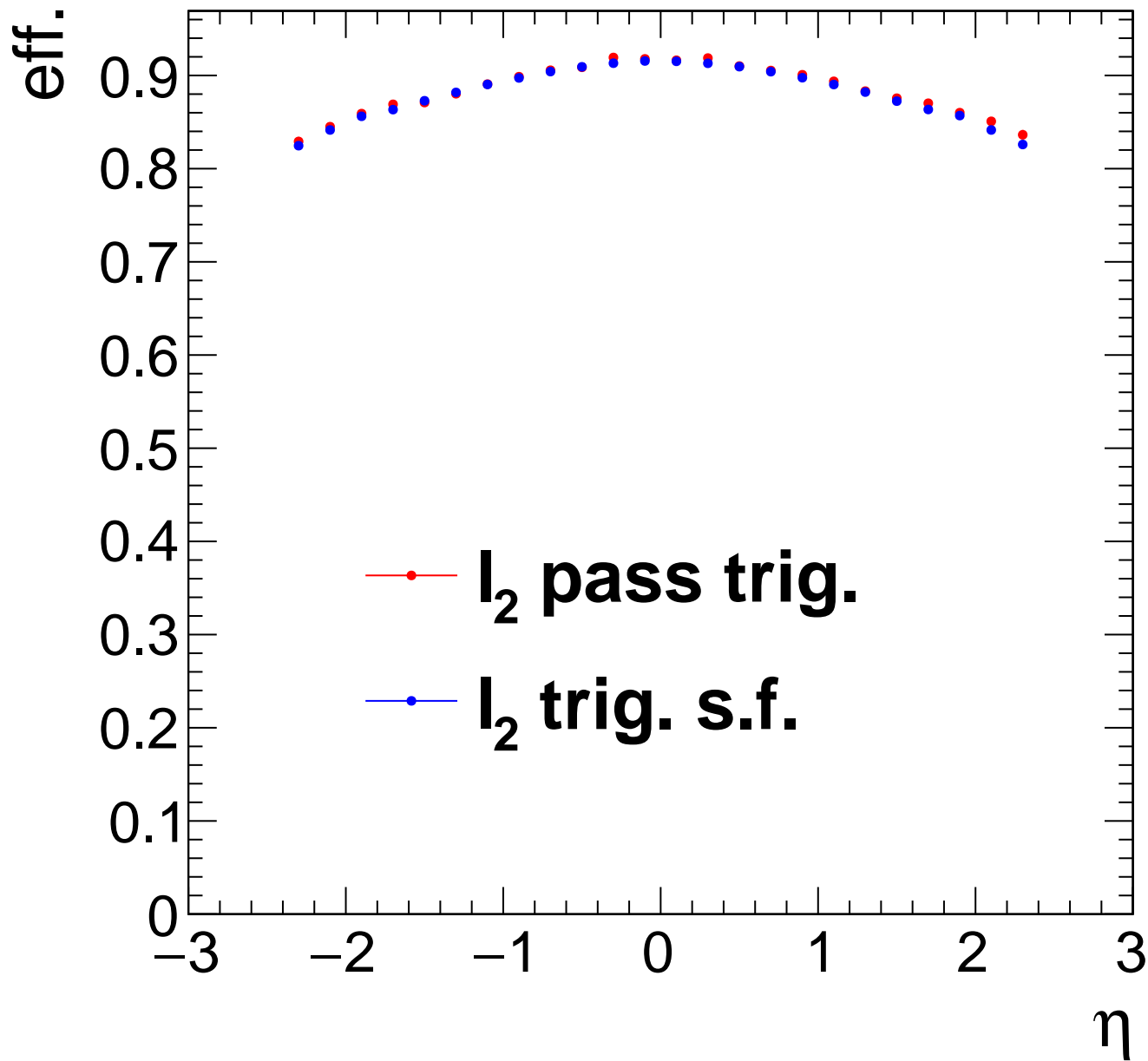




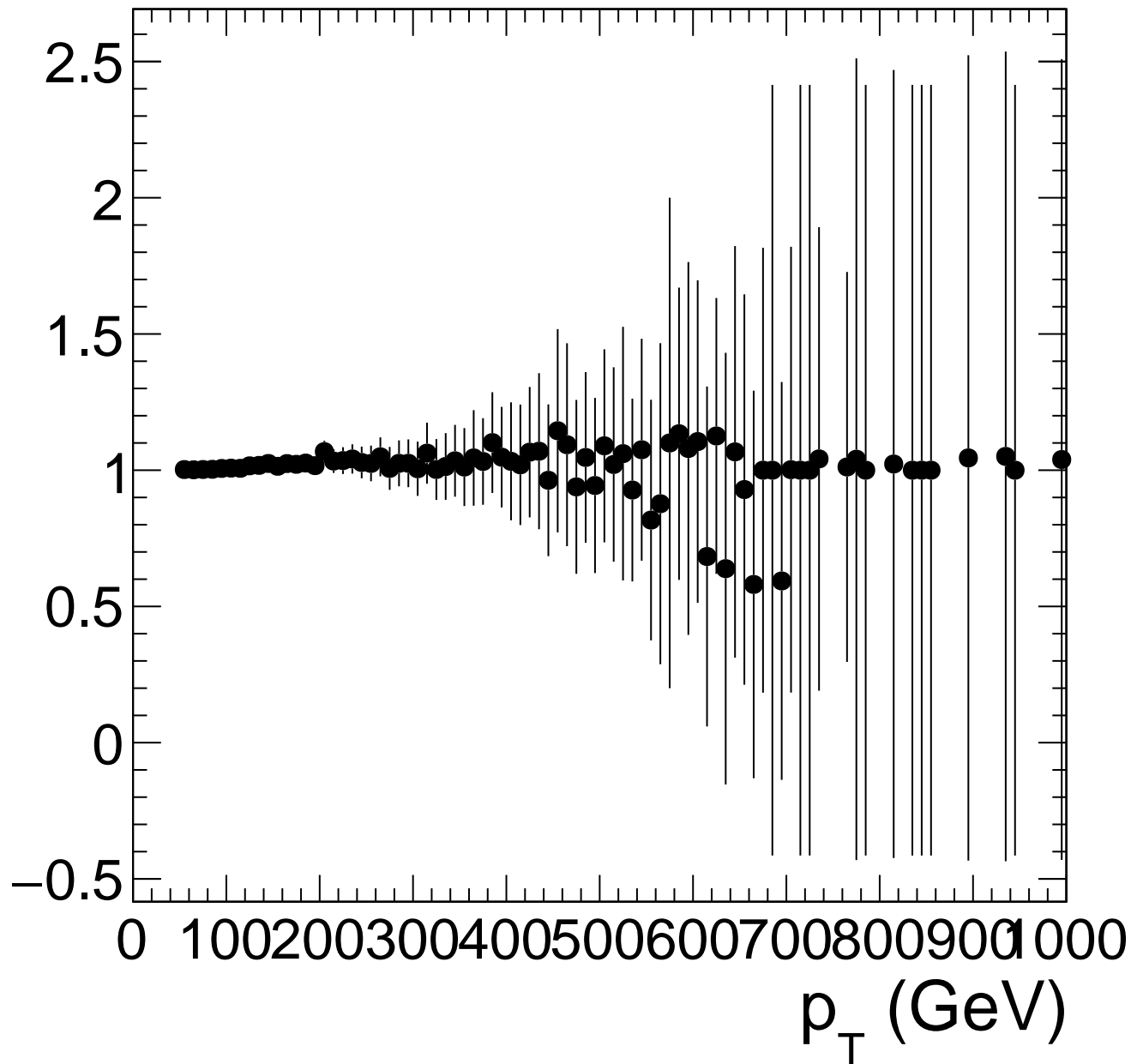
# htrg\_eff\_l1\_eta\_trig



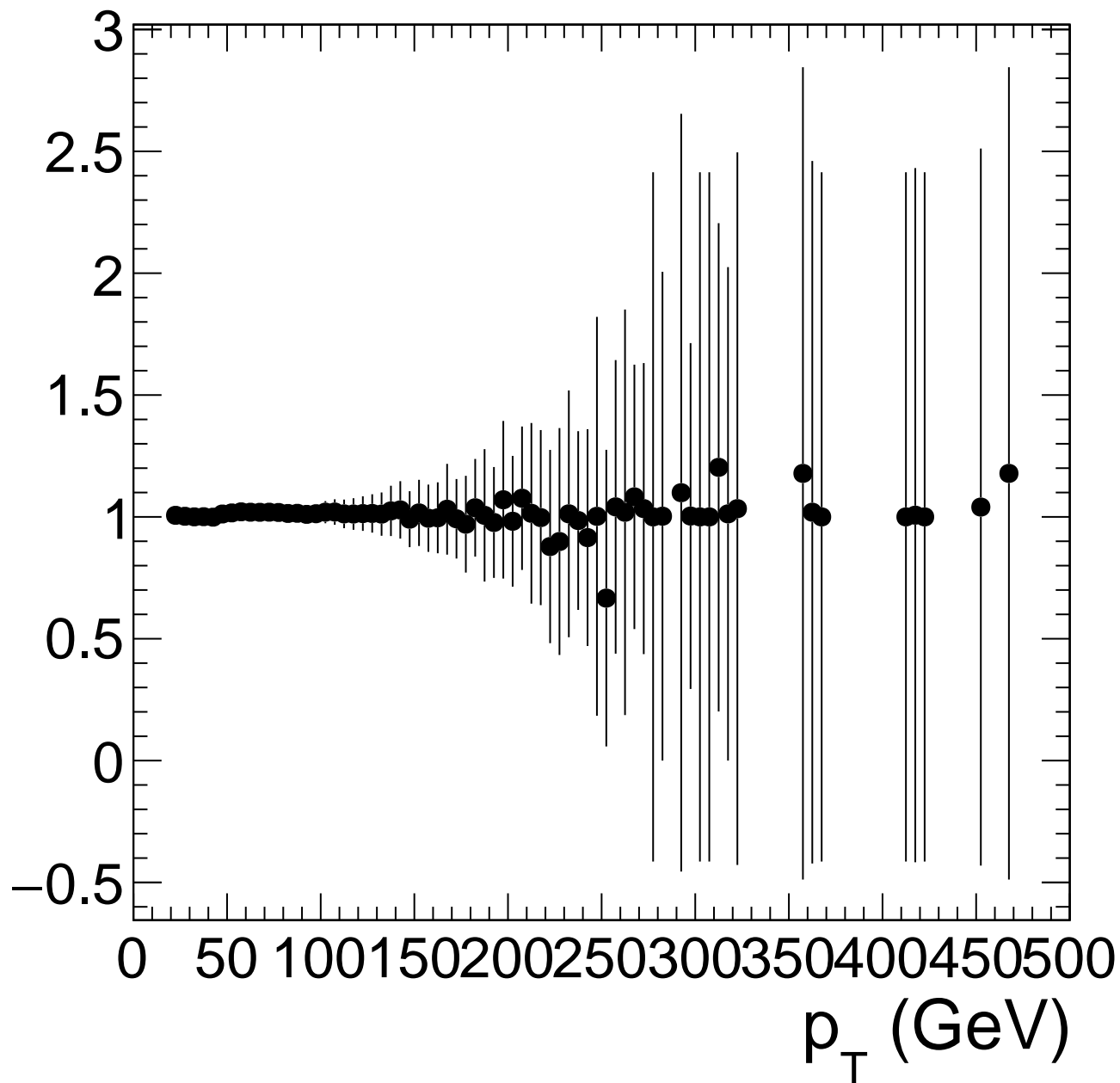
# htrg\_eff\_l2\_eta\_trig



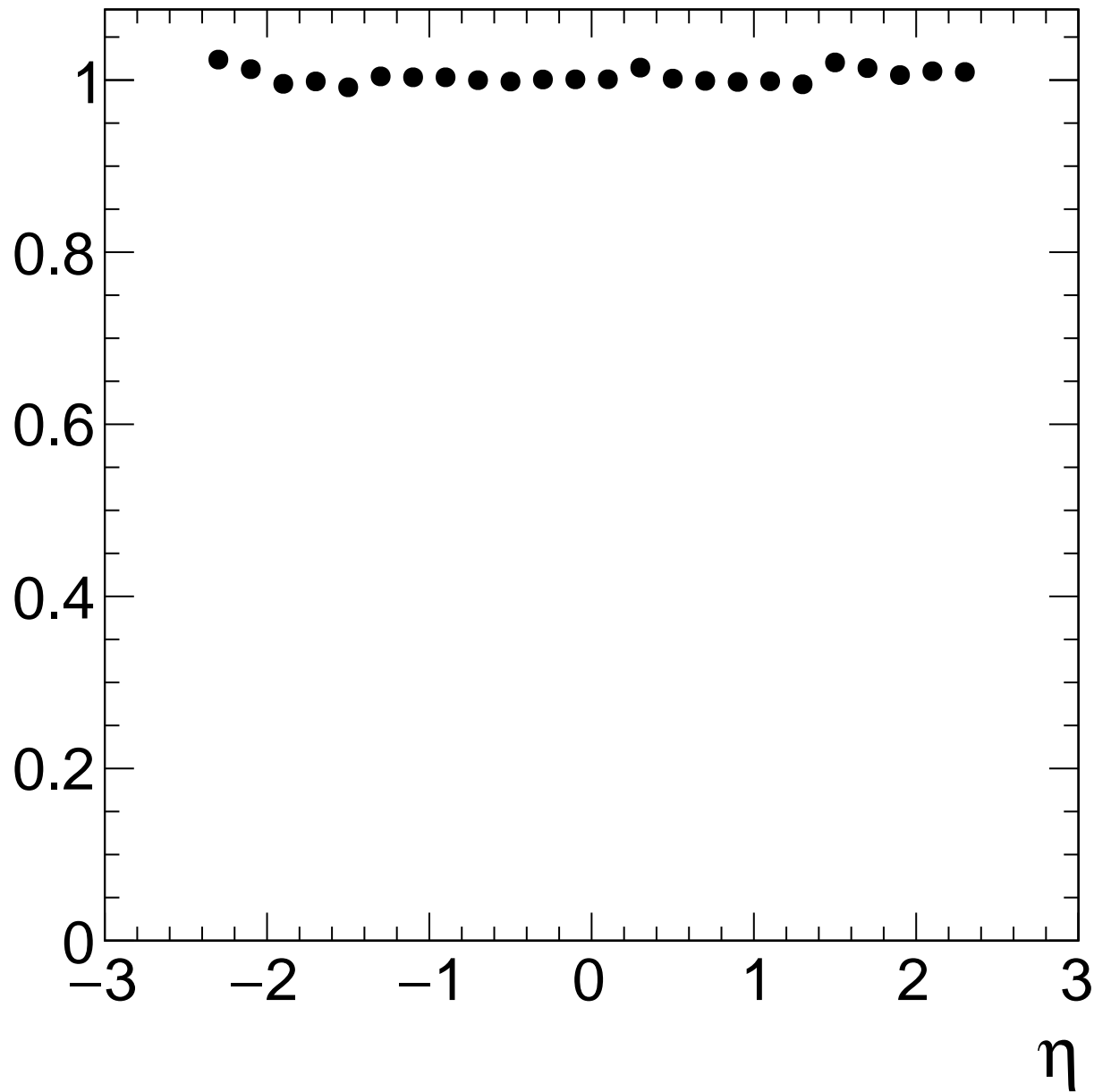
# htrg\_l1\_pt\_pass\_vs\_tgsf



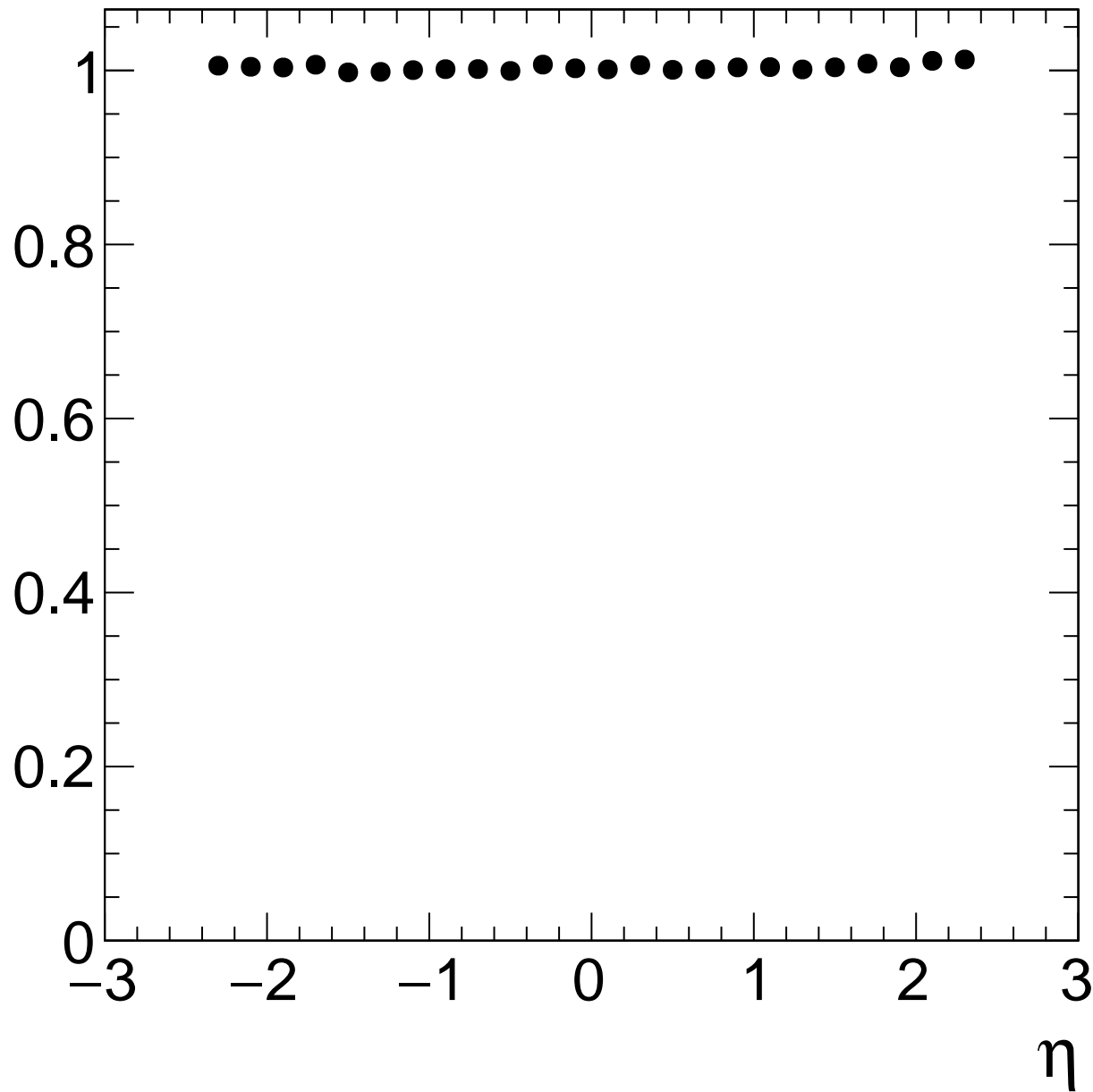
# htrg\_l2\_pt\_pass\_vs\_tgsf



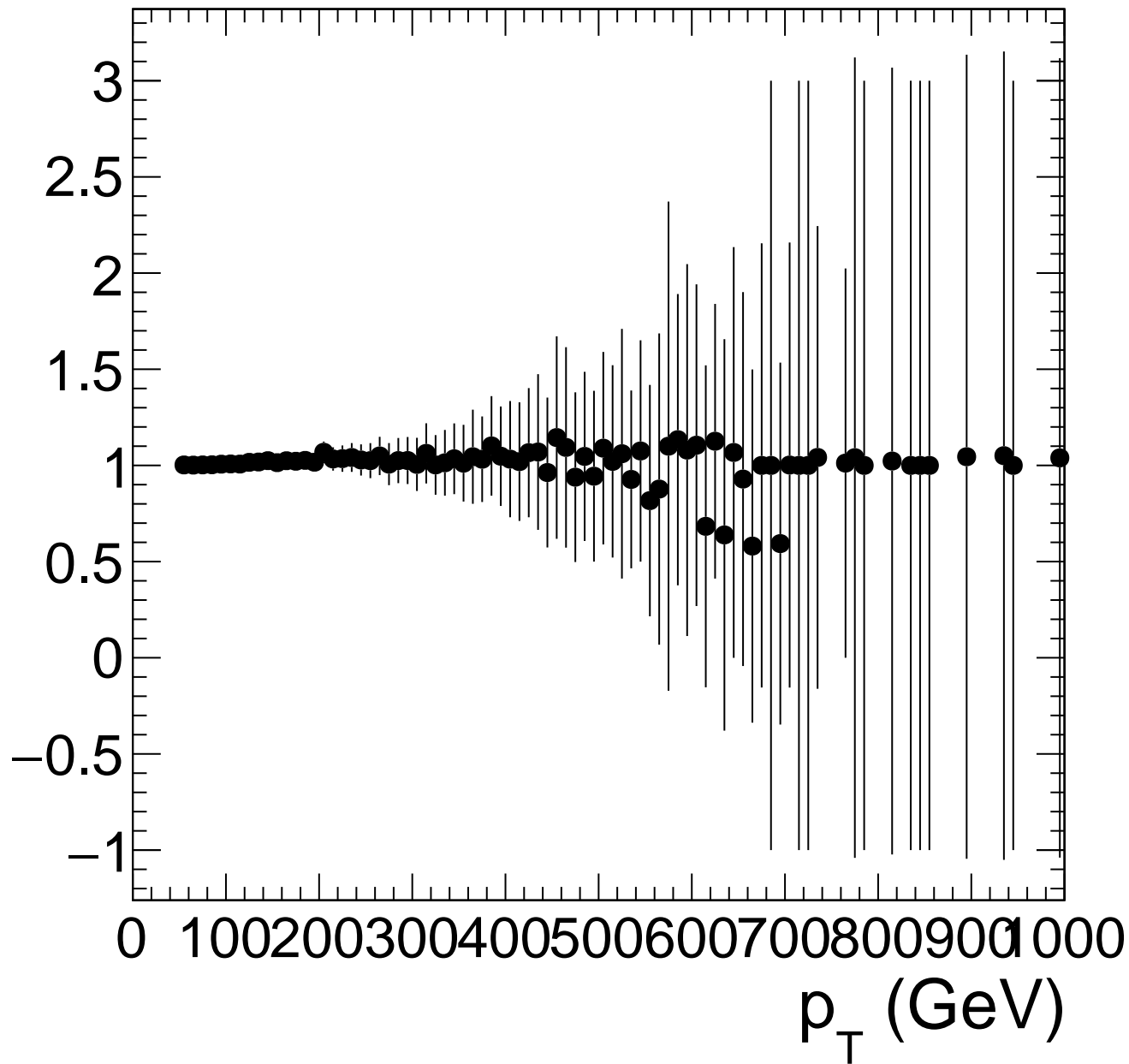
# htrg\_l1\_eta\_pass\_vs\_tgsf



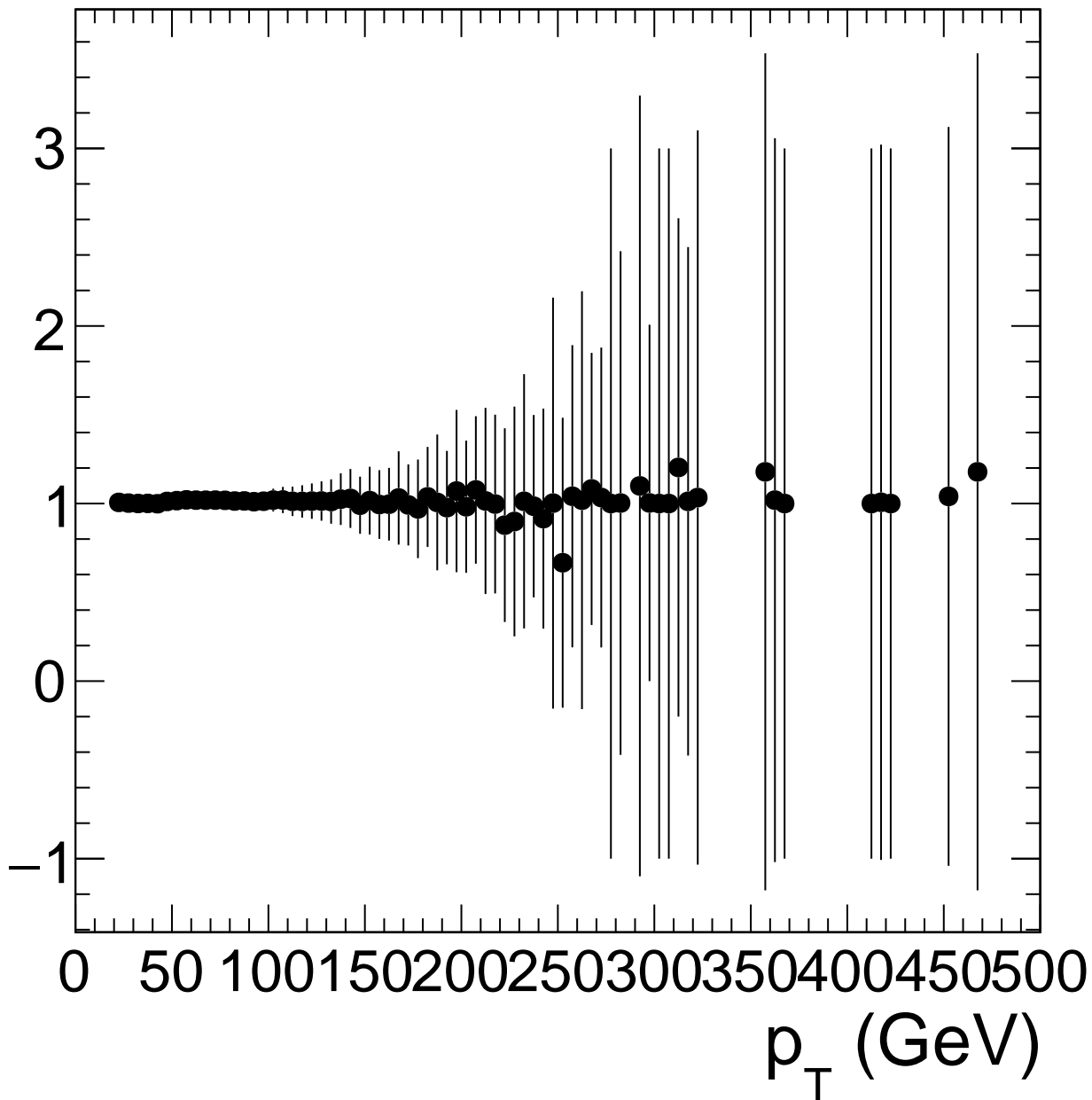
htrg\_l2\_eta\_pass\_vs\_tgsf



# htrg\_eff\_l1\_pt\_trig\_vs\_tgsf

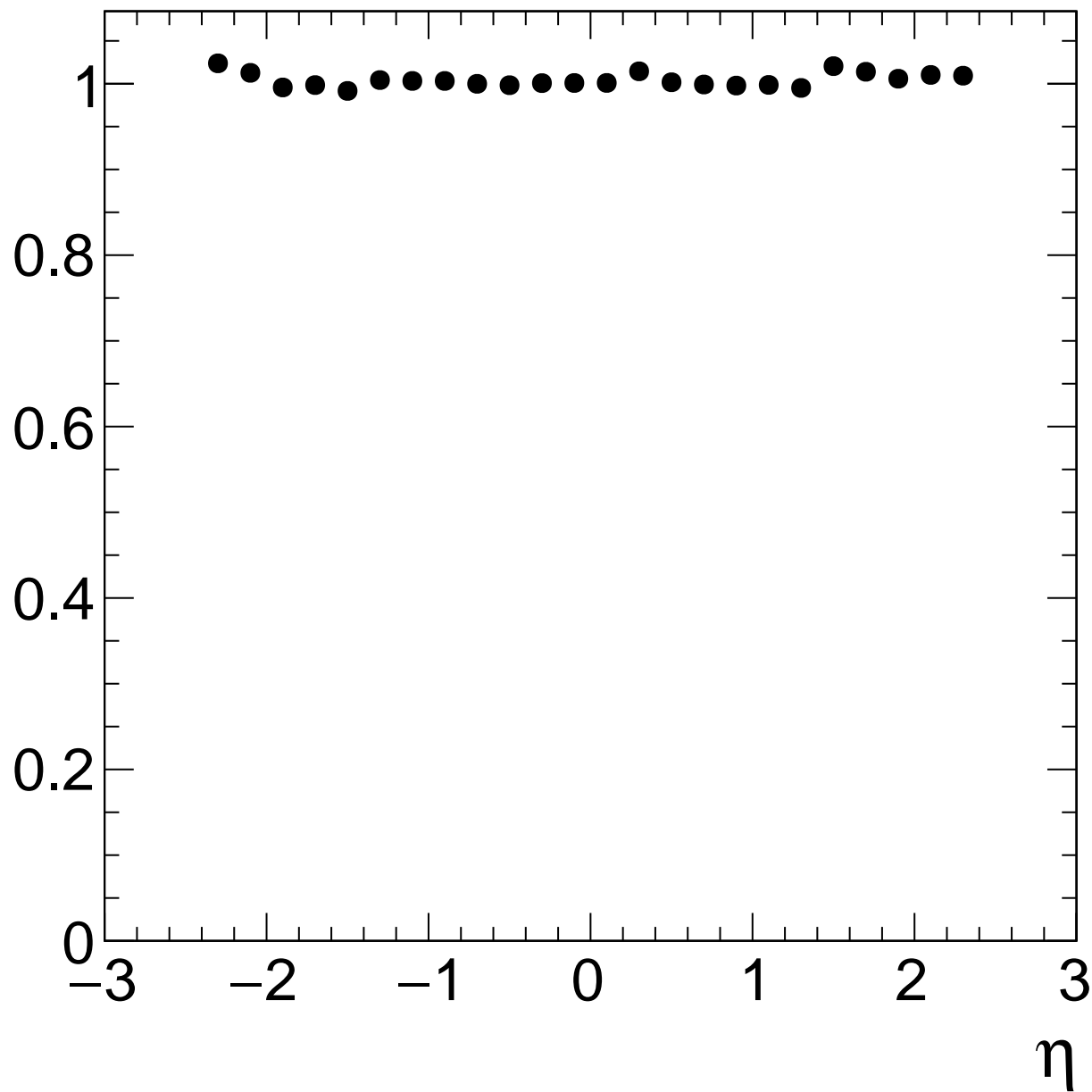


# htrg\_eff\_l2\_pt\_trig\_vs\_tgsf

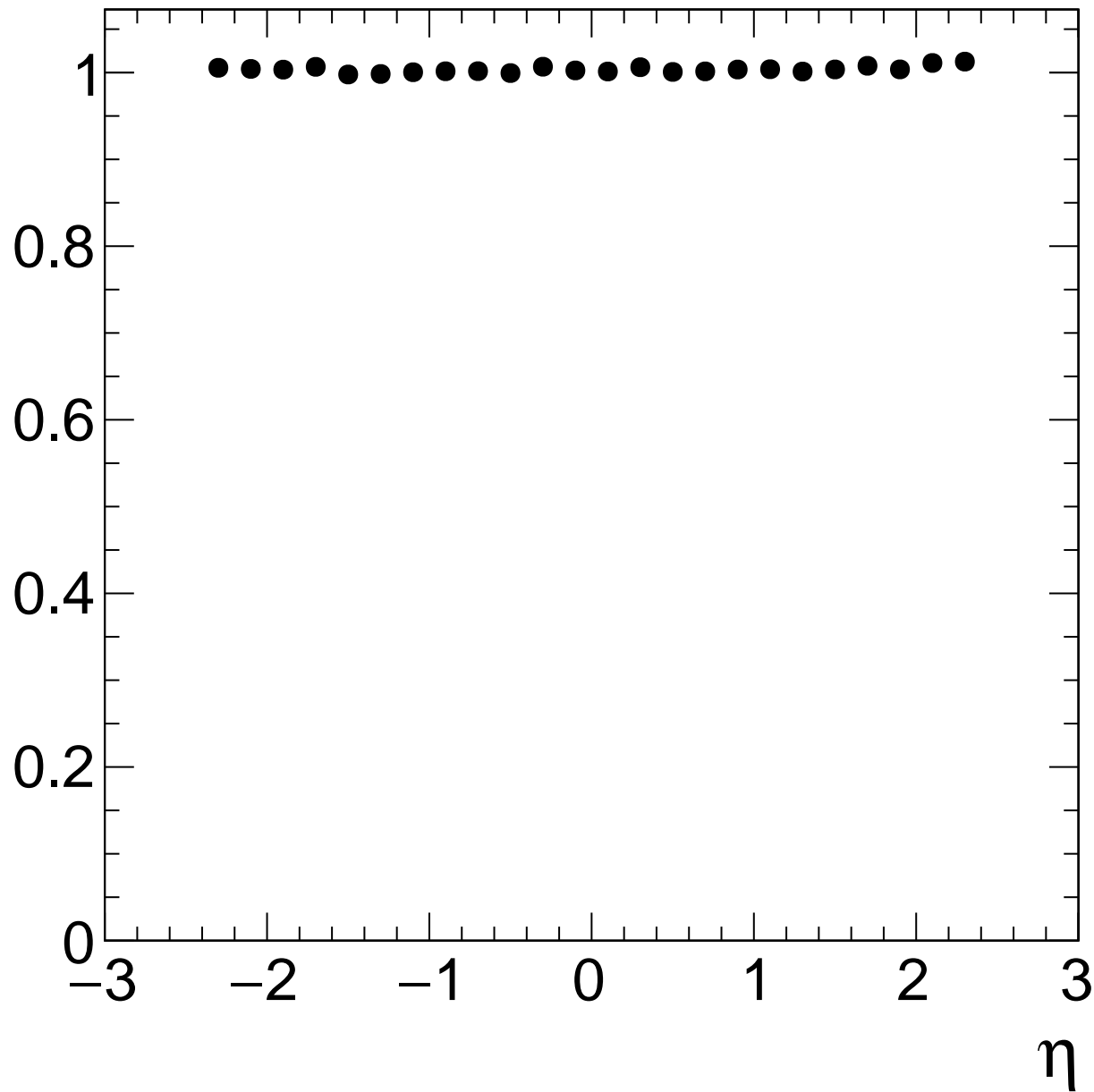




# htrg\_eff\_l1\_eta\_trig\_vs\_tgsf



# htrg\_eff\_l2\_eta\_trig\_vs\_tgsf



# htrg\_l1\_tot

$\eta$  2.5

2

1.5

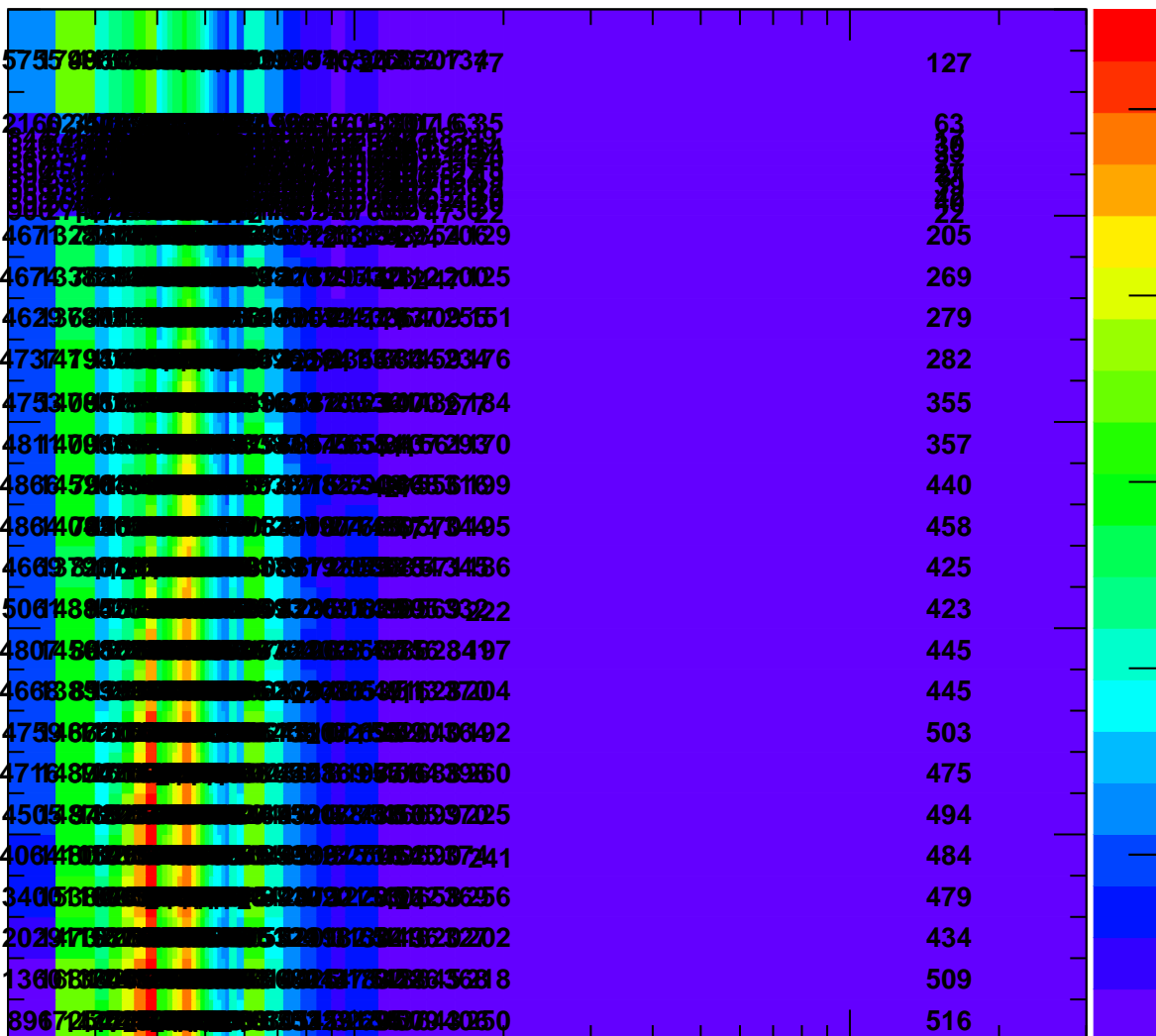
1

0.5

0

$10^2$

$10^3$   
 $p_T$  (GeV)



# htrg\_l1\_l1pl2f

$\eta$  2.5

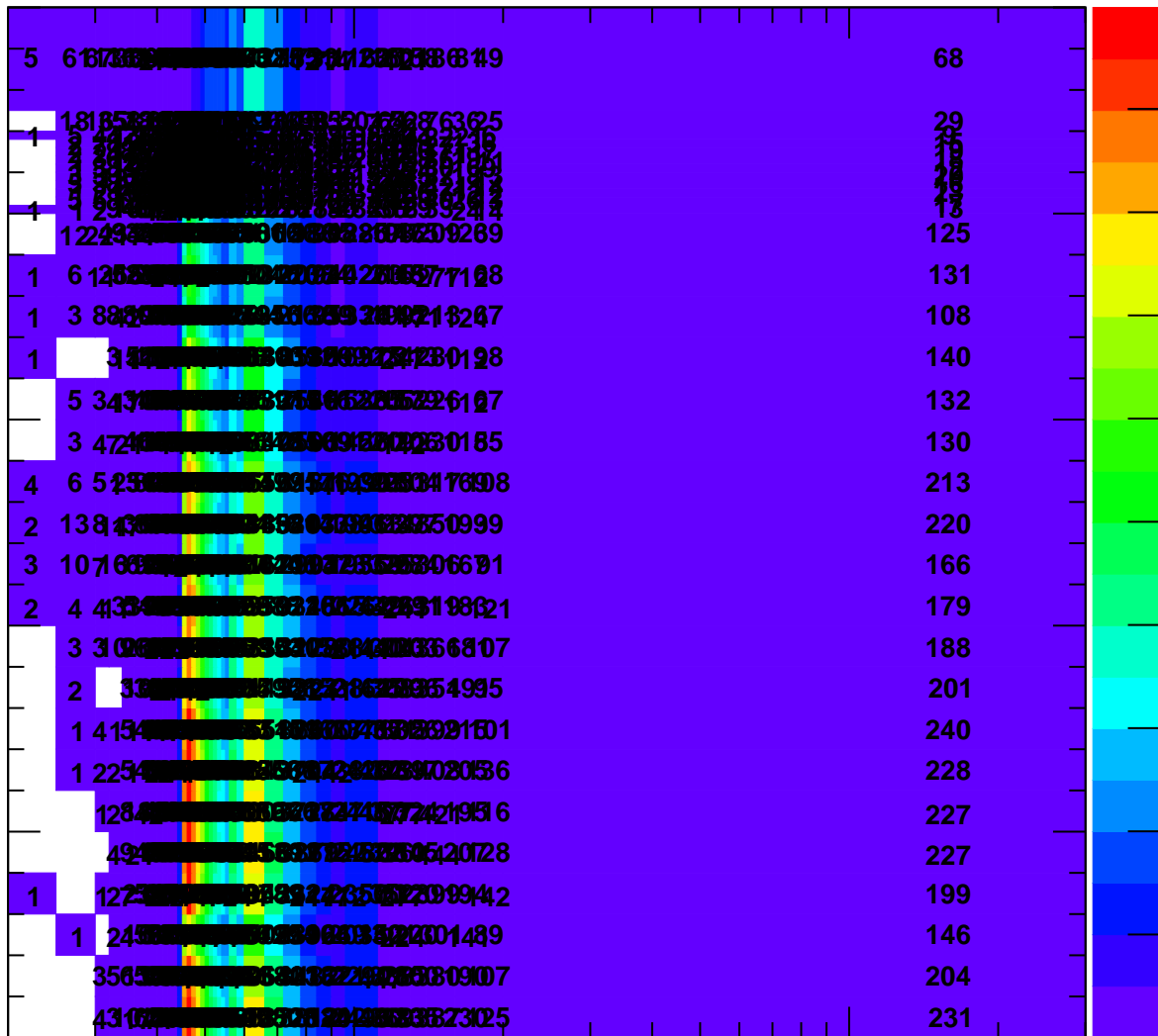
2

1.5

1

0.5

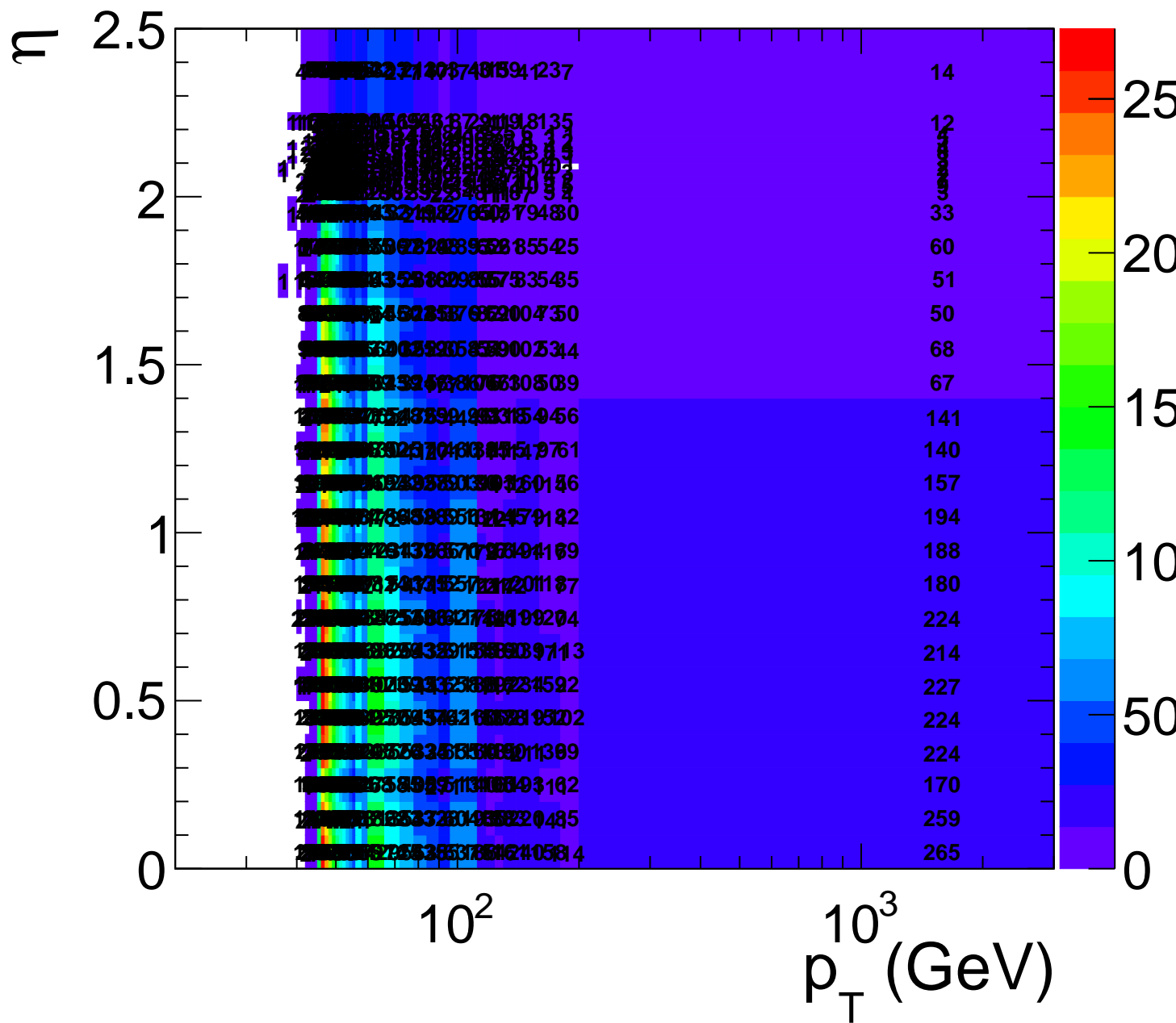
0



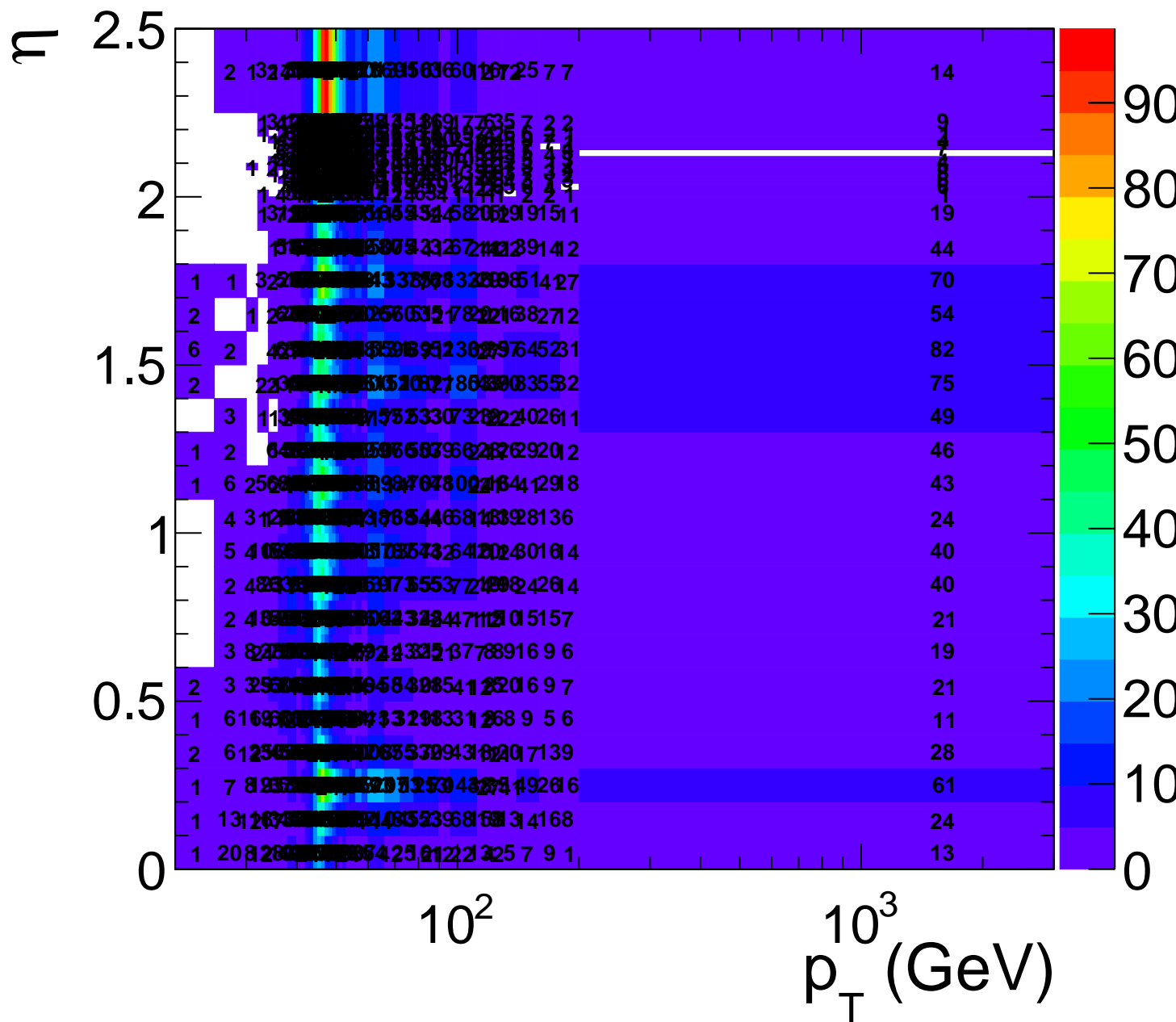
$10^2$

$10^3$   
 $p_T$  (GeV)

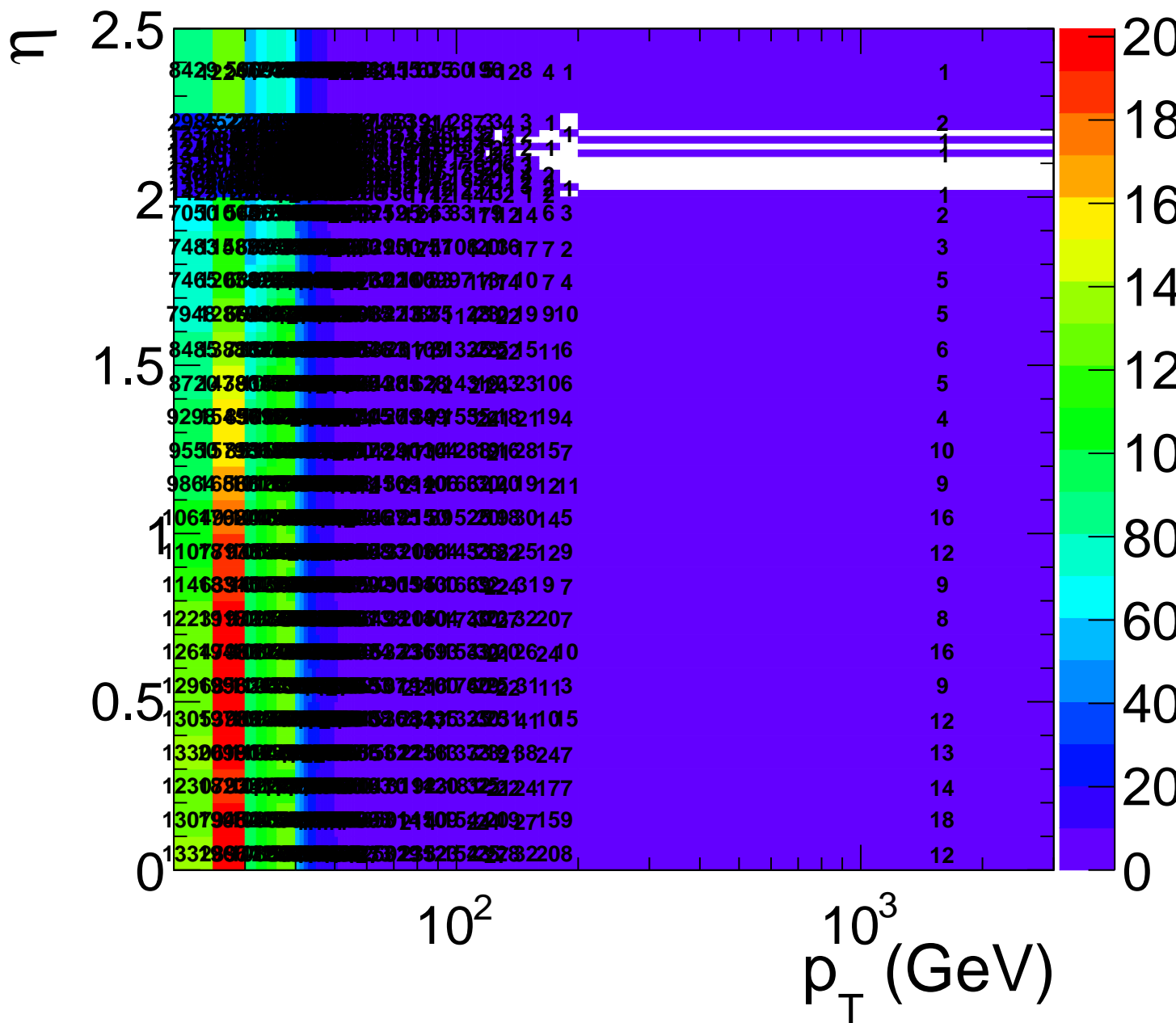
htrg\_l1\_l1pl2p



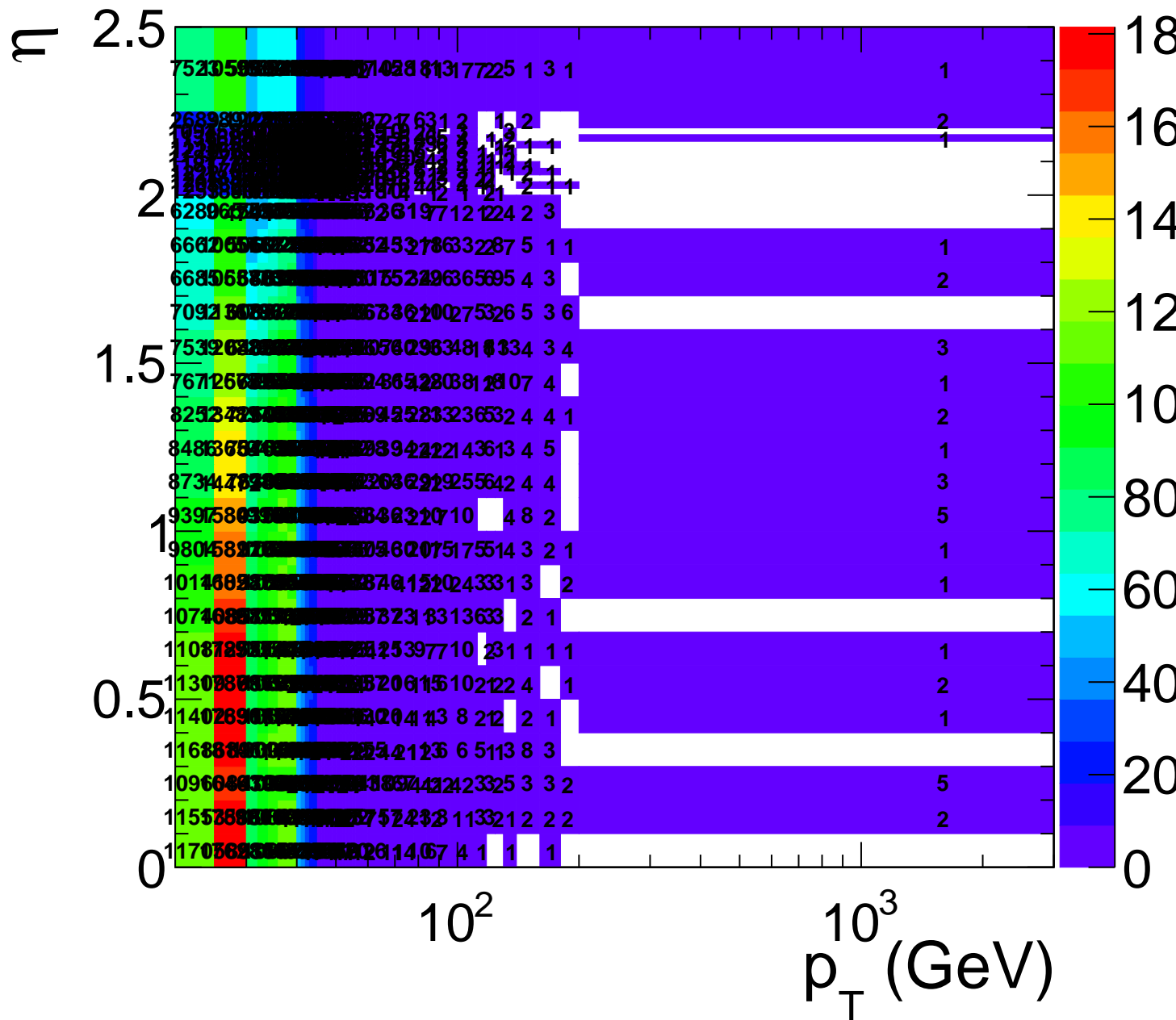
# htrg\_l1\_l1fl2p



# htrg\_l2\_tot

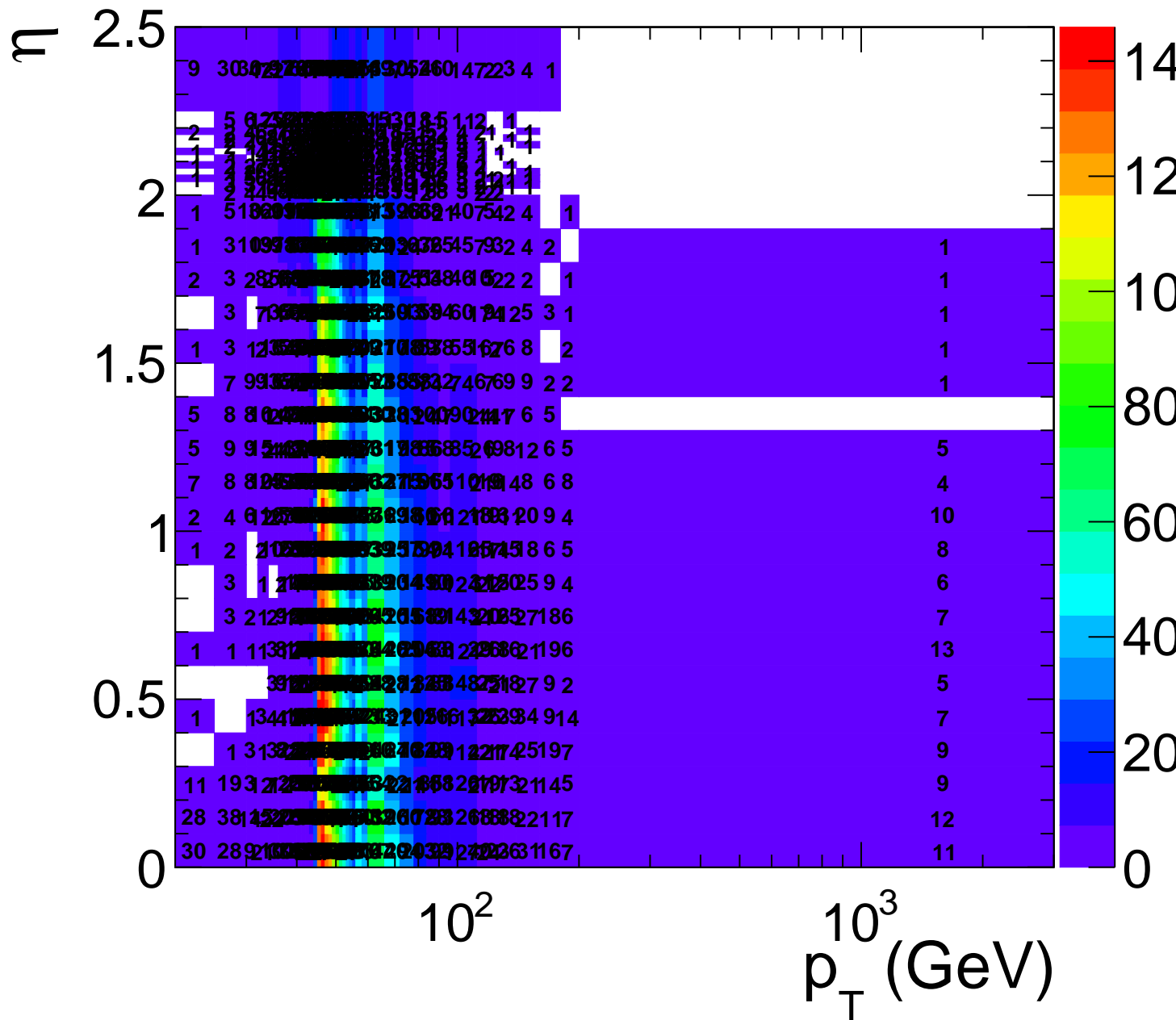


# htrg\_l2\_l1pl2f

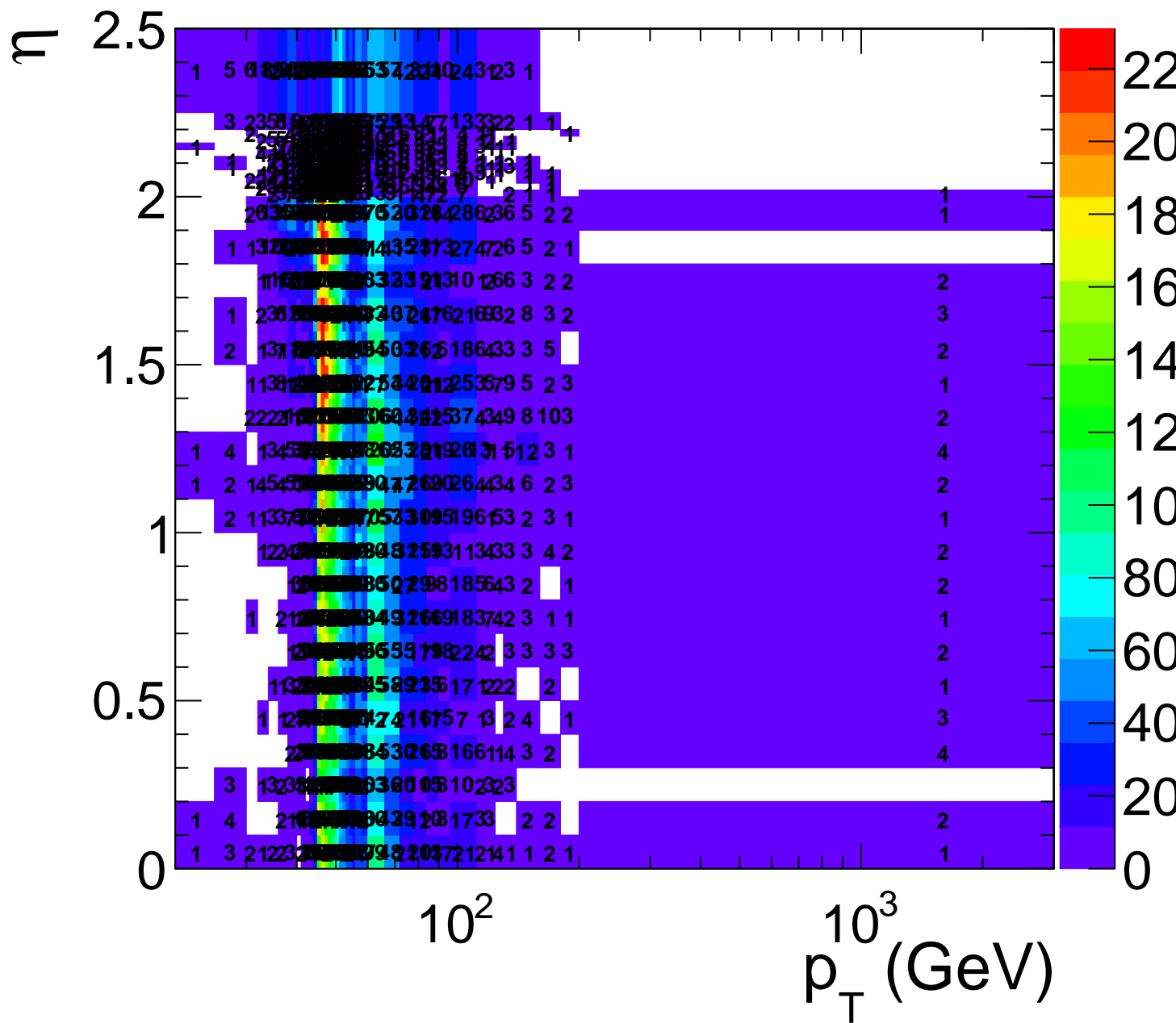




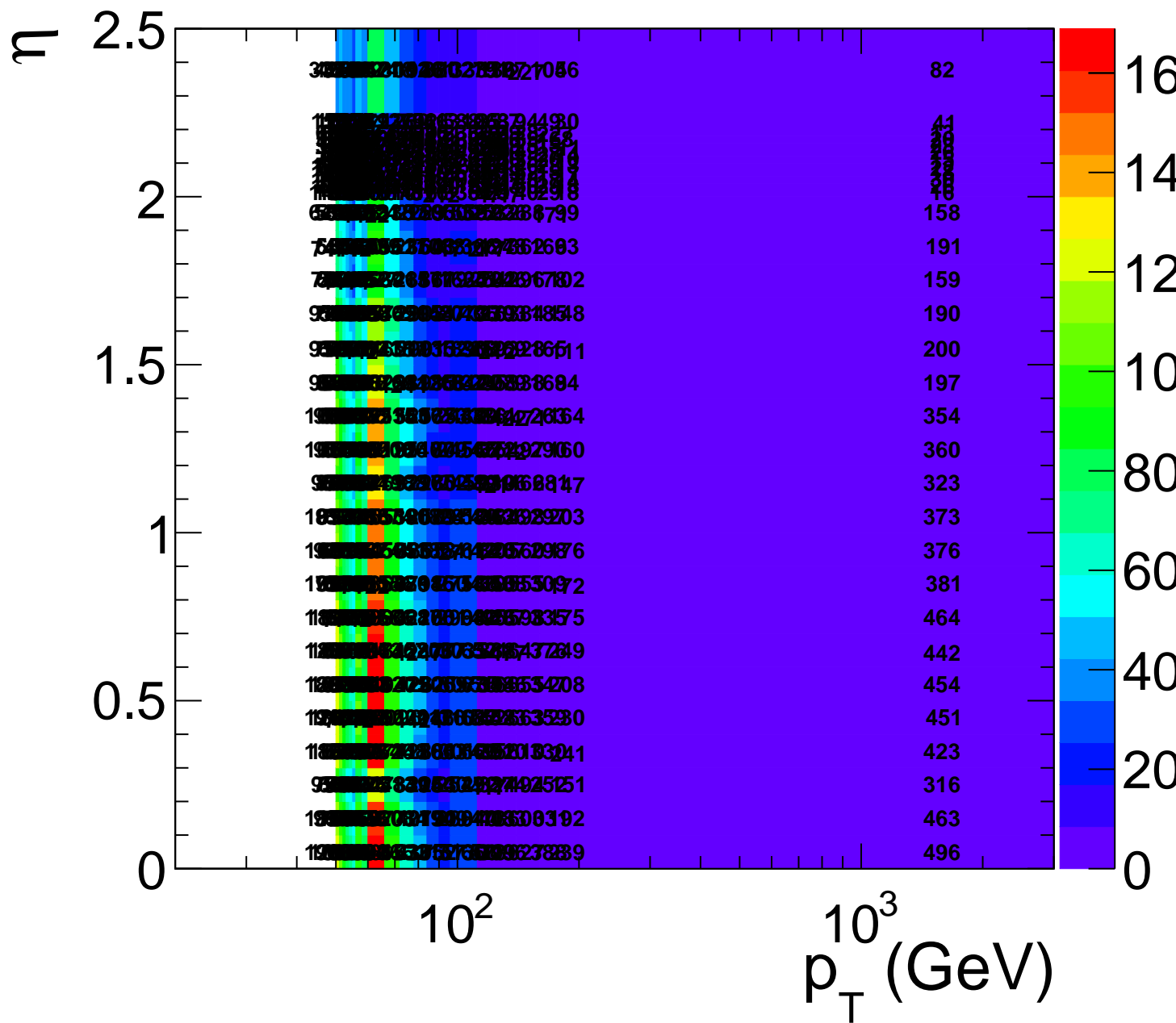
# htrg\_l2\_l1pl2p



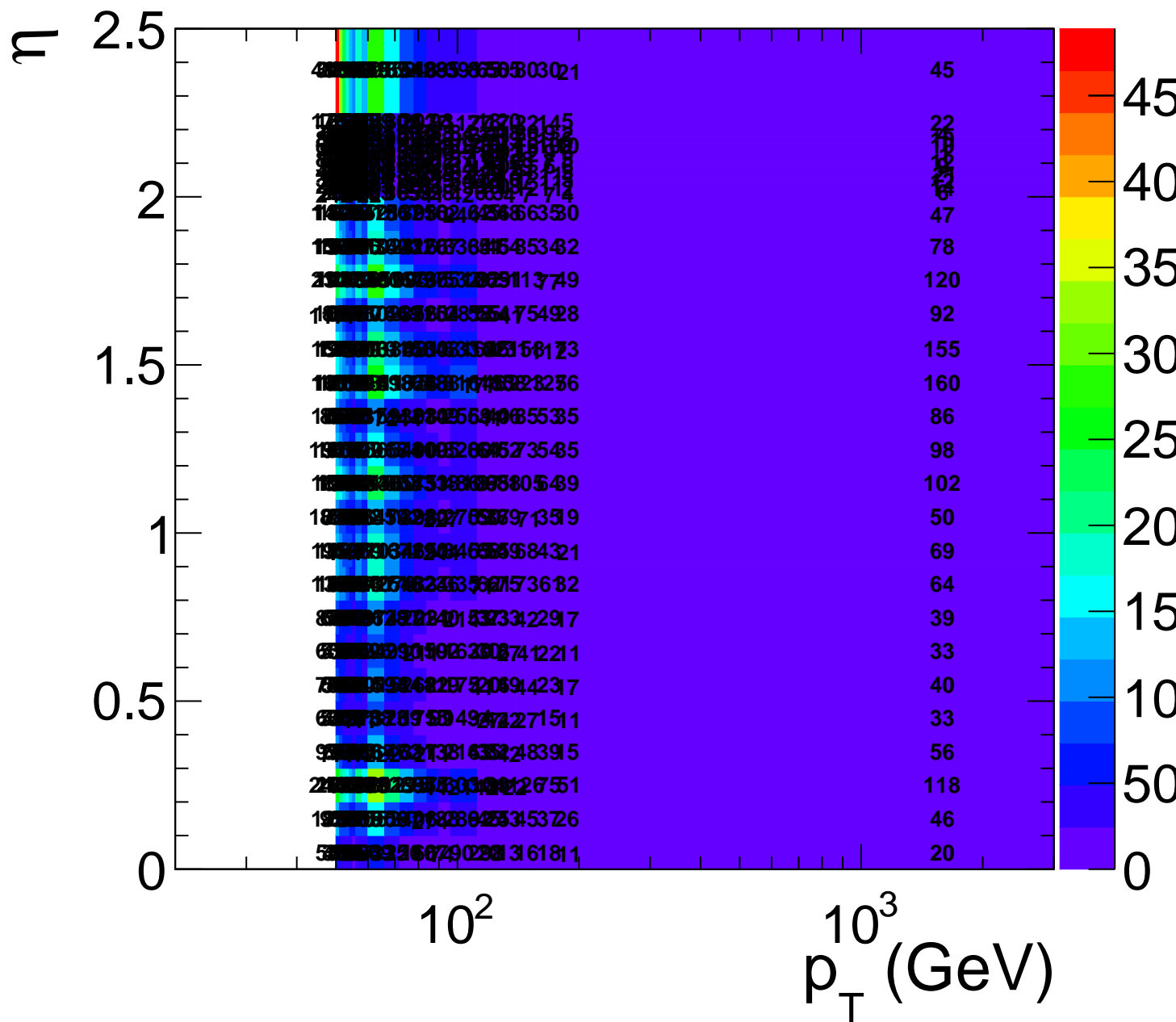
# htrg\_l2\_l1fl2p



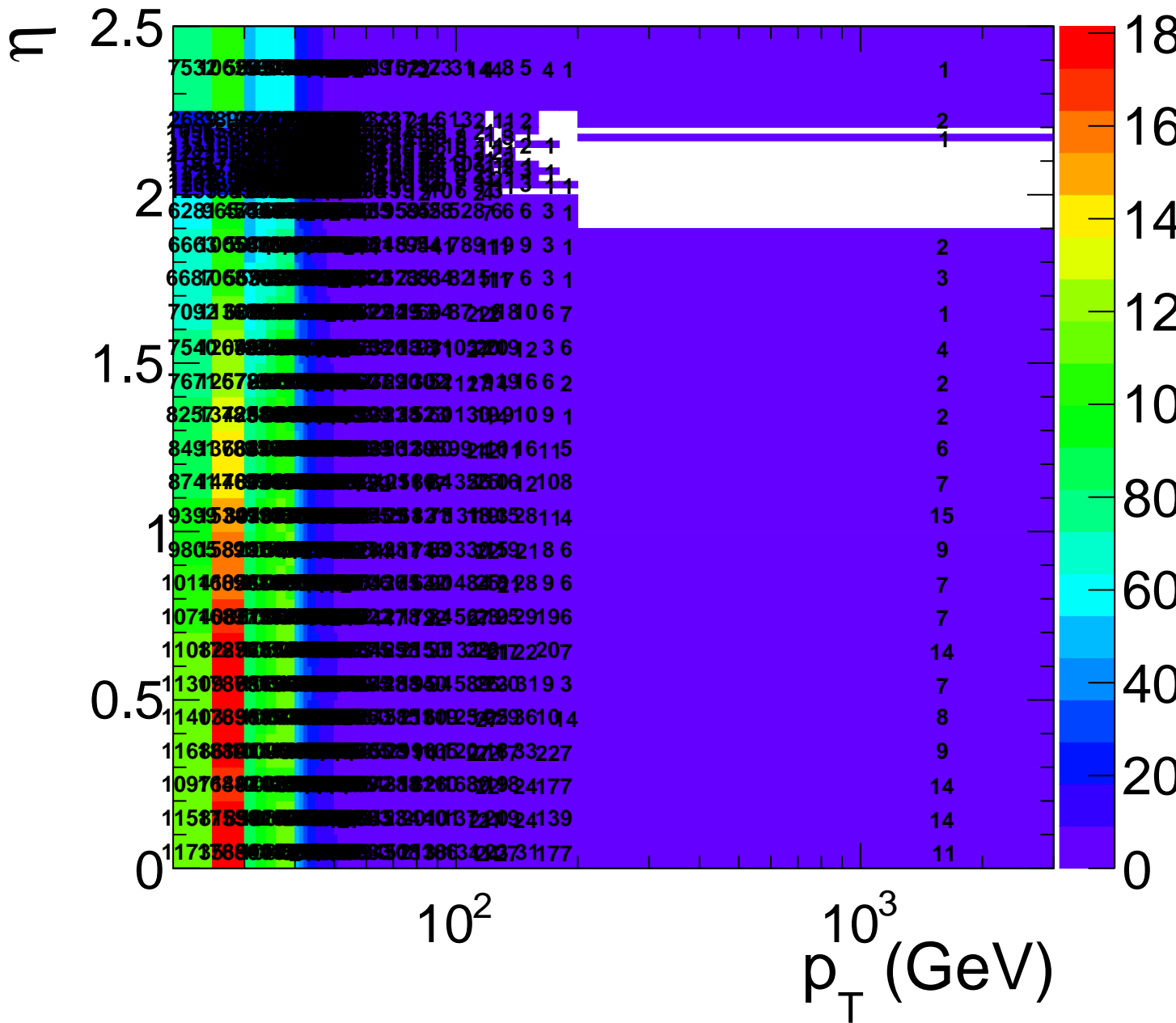
# htrg\_l1\_l1p



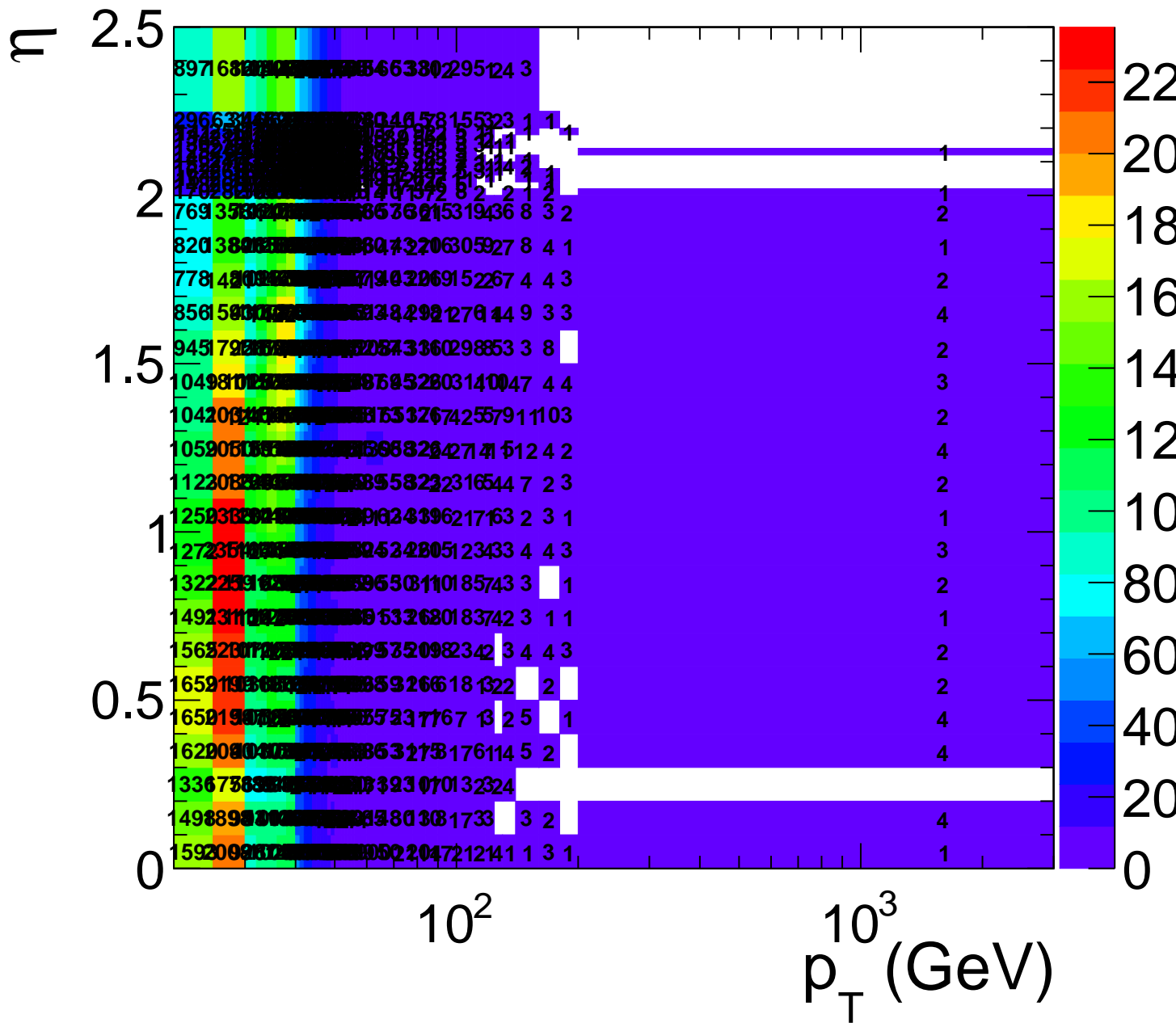
# htrg\_l1\_l1f



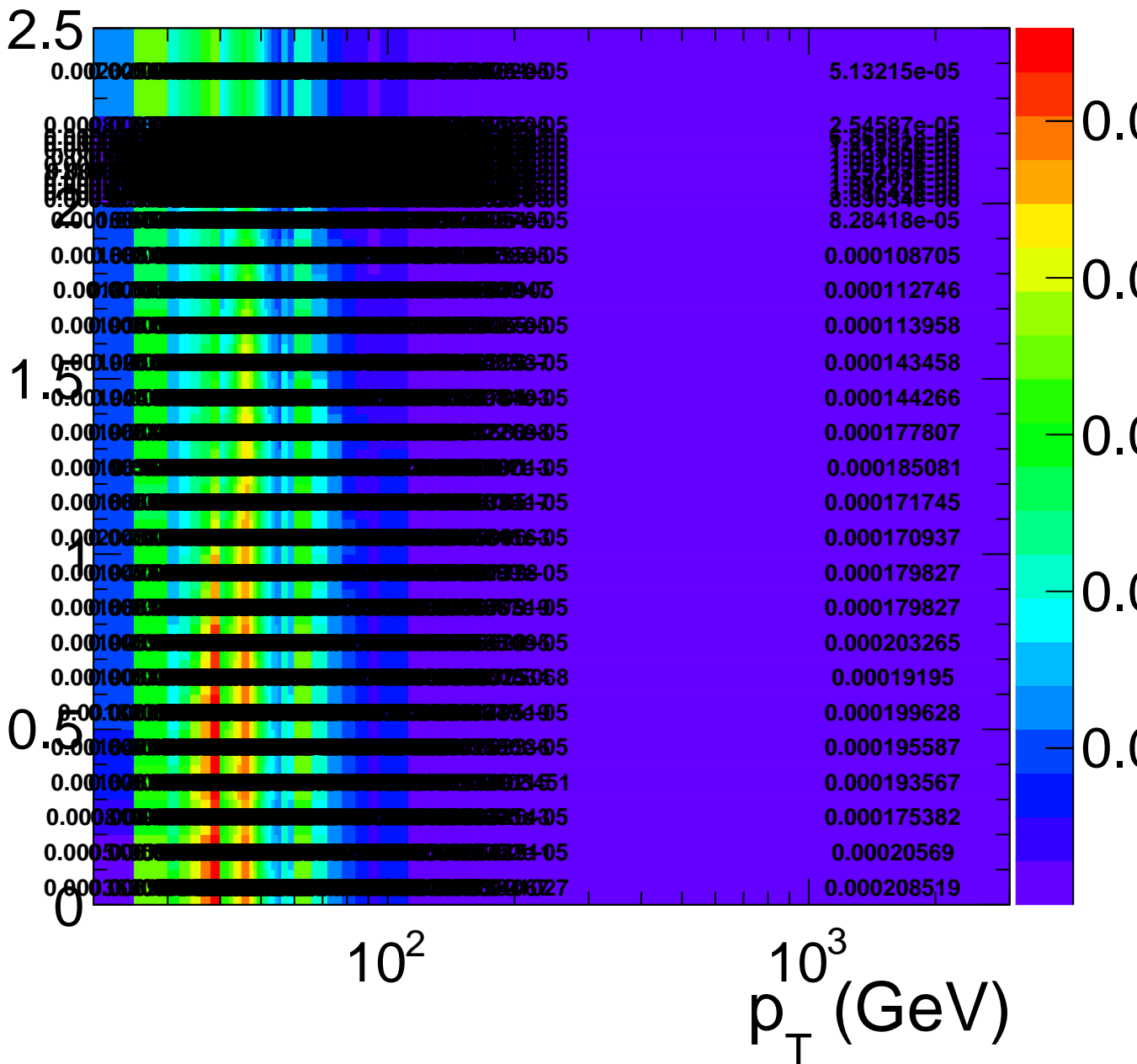
# htrg\_l2\_l1p



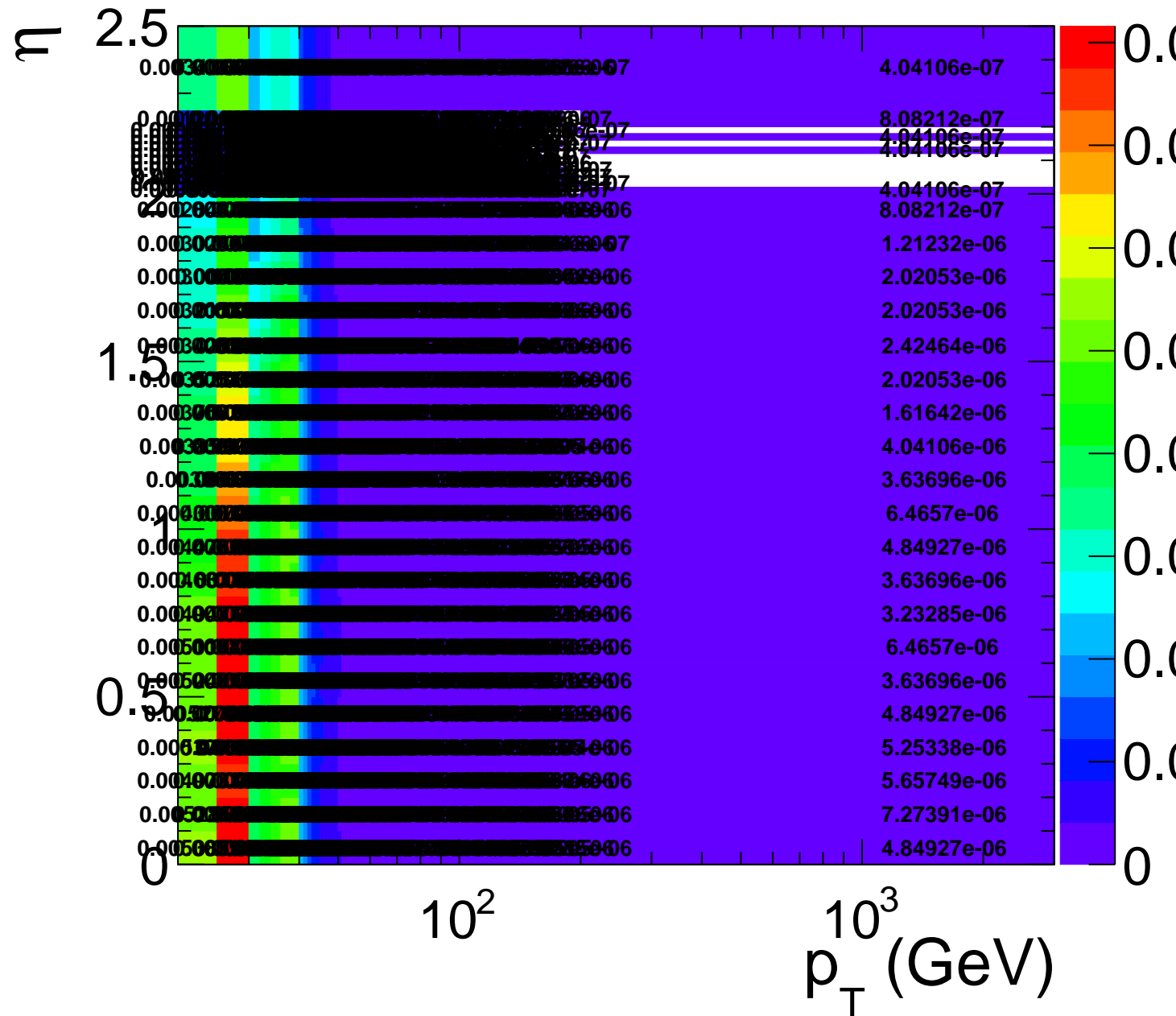
# htrg\_l2\_l1f



2.5

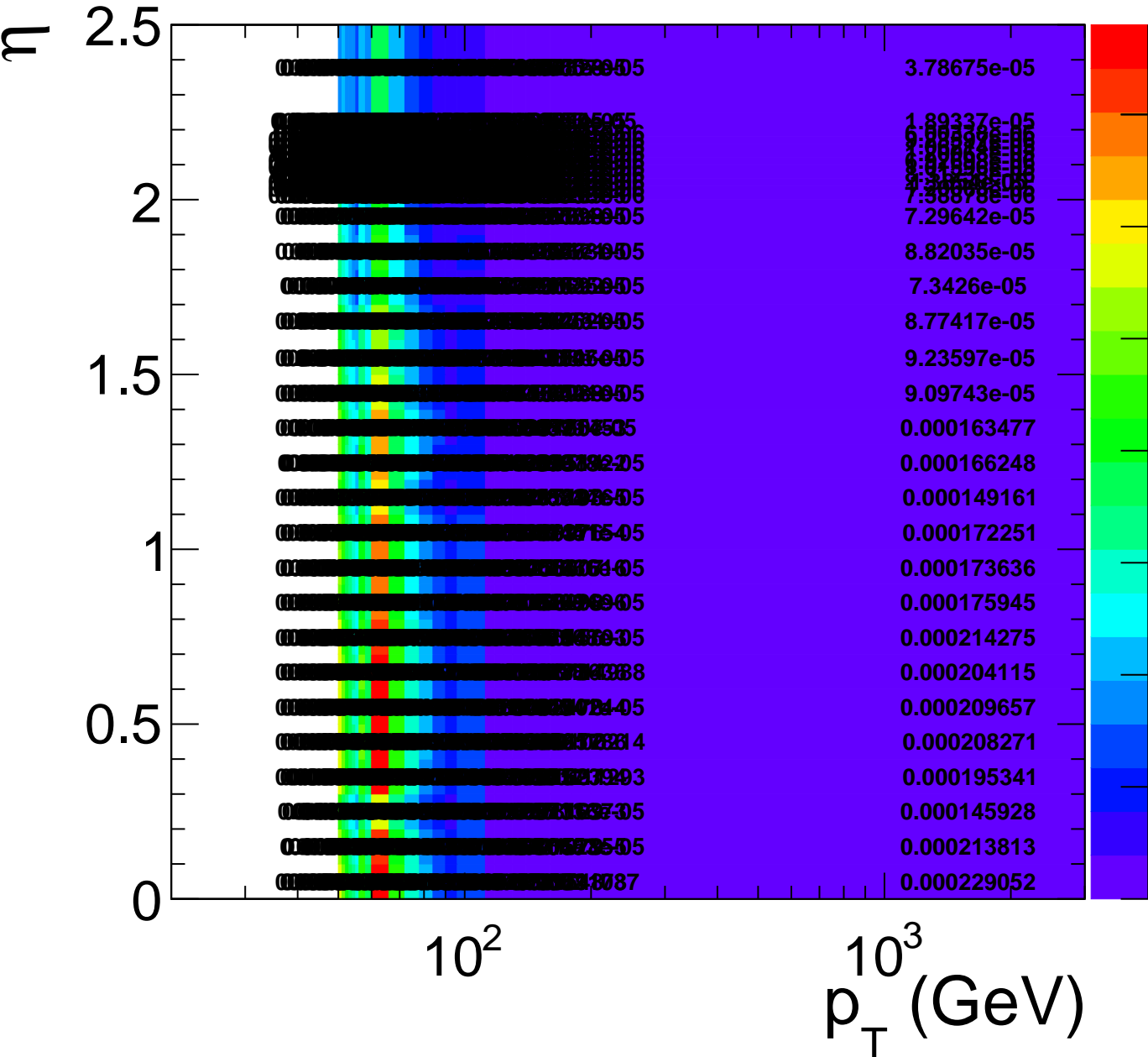


htrg\_l2\_tot\_norm

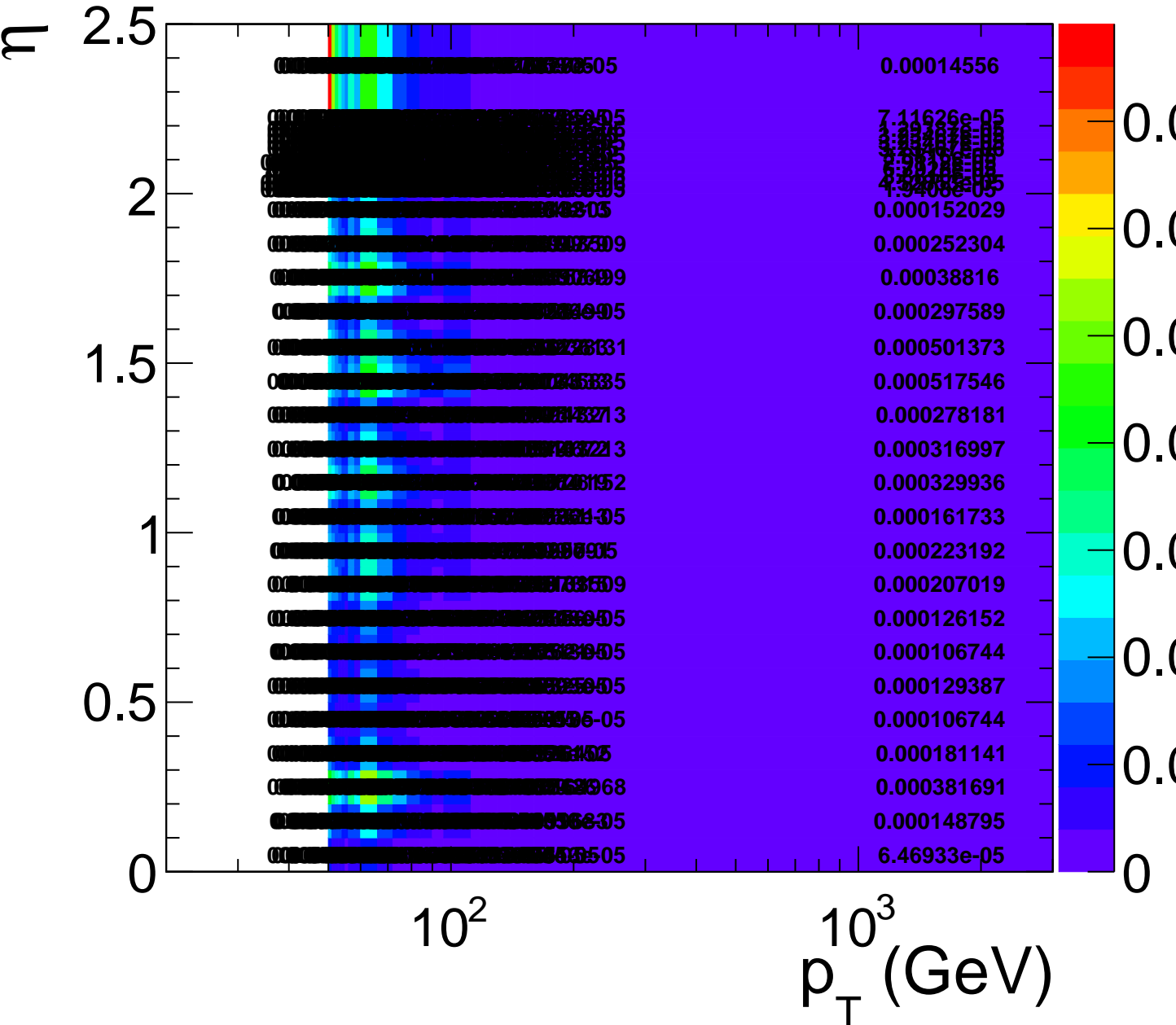




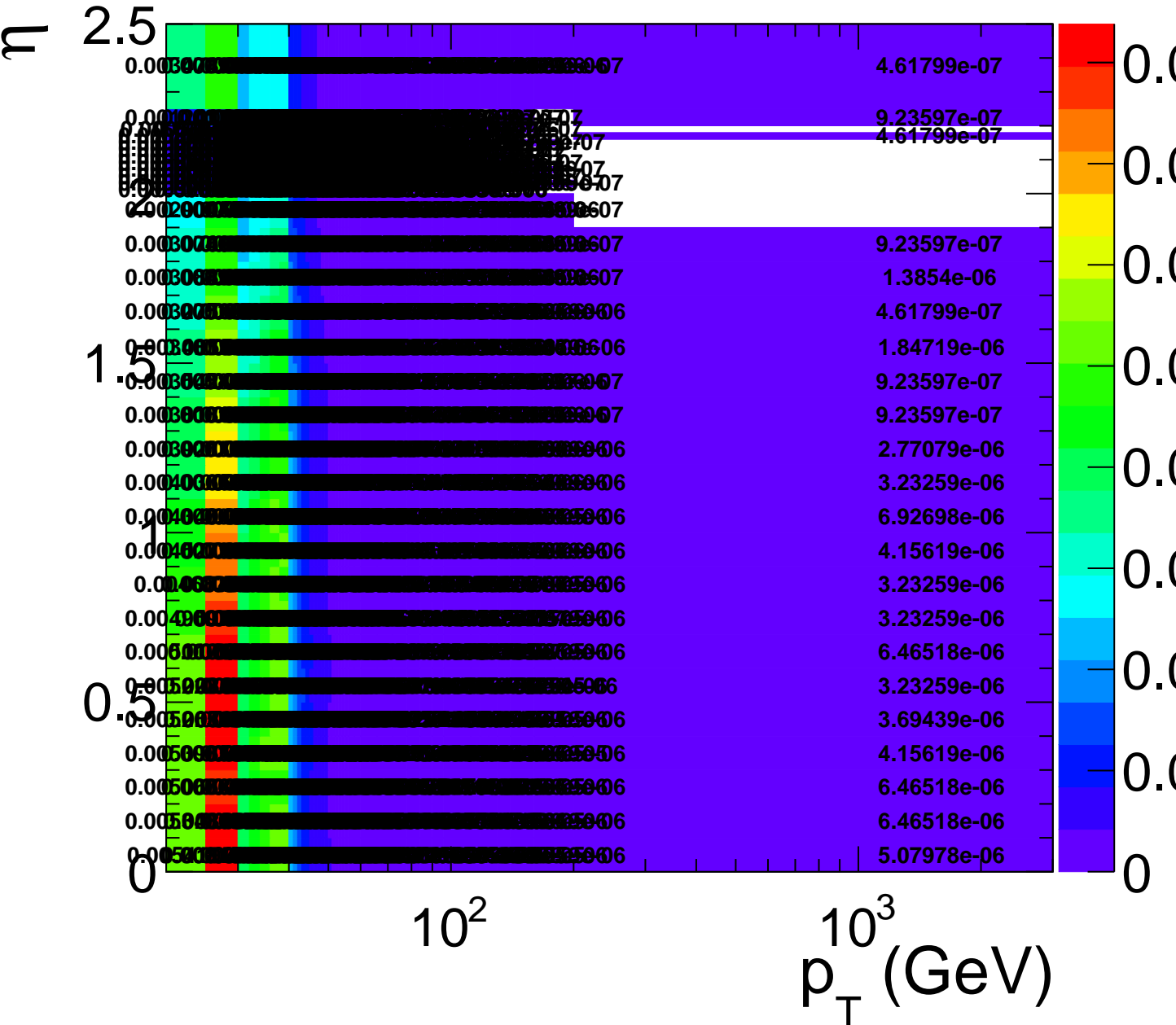
htrg\_l1\_l1p\_norm



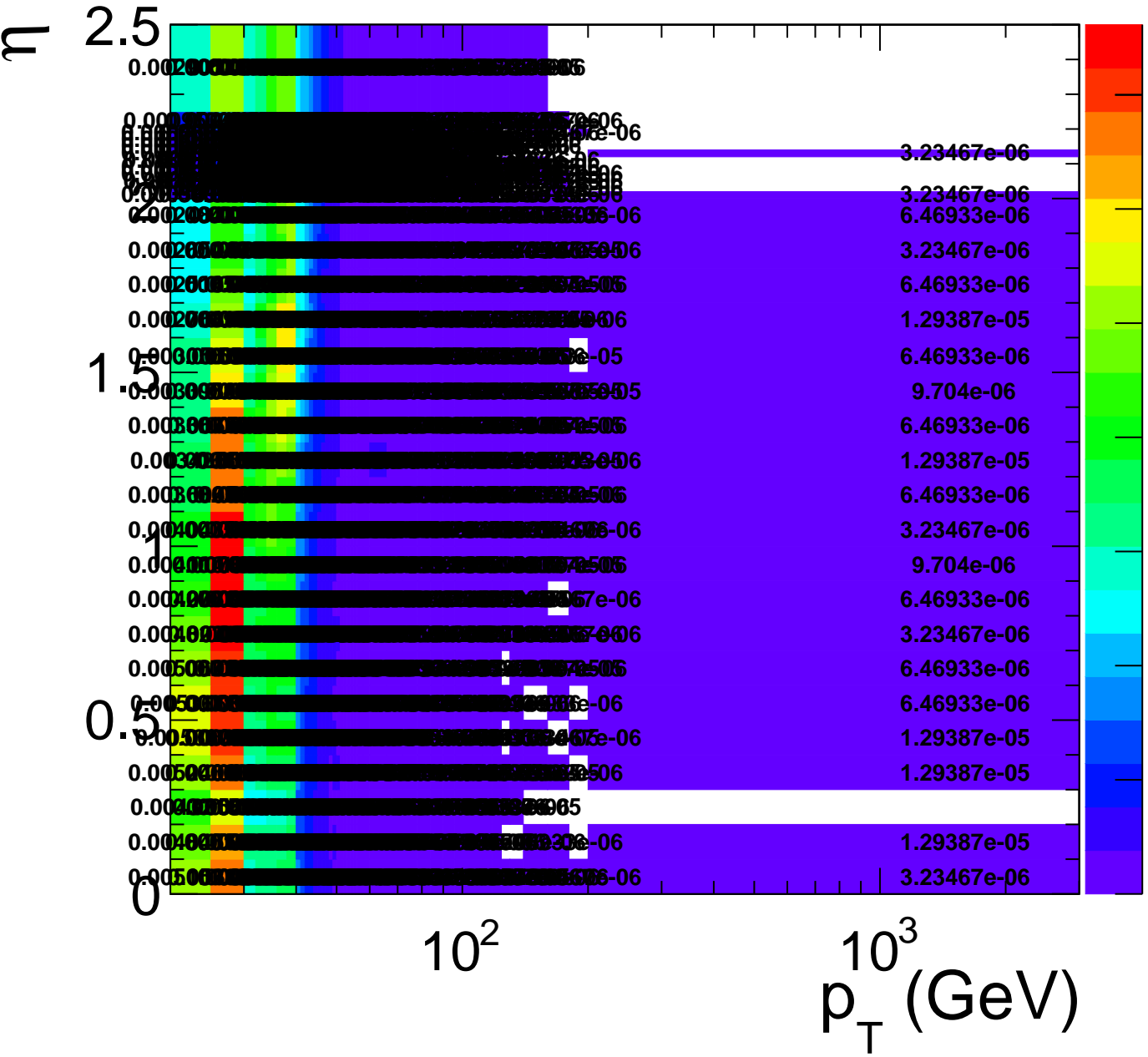
htrg\_l1\_l1f\_norm



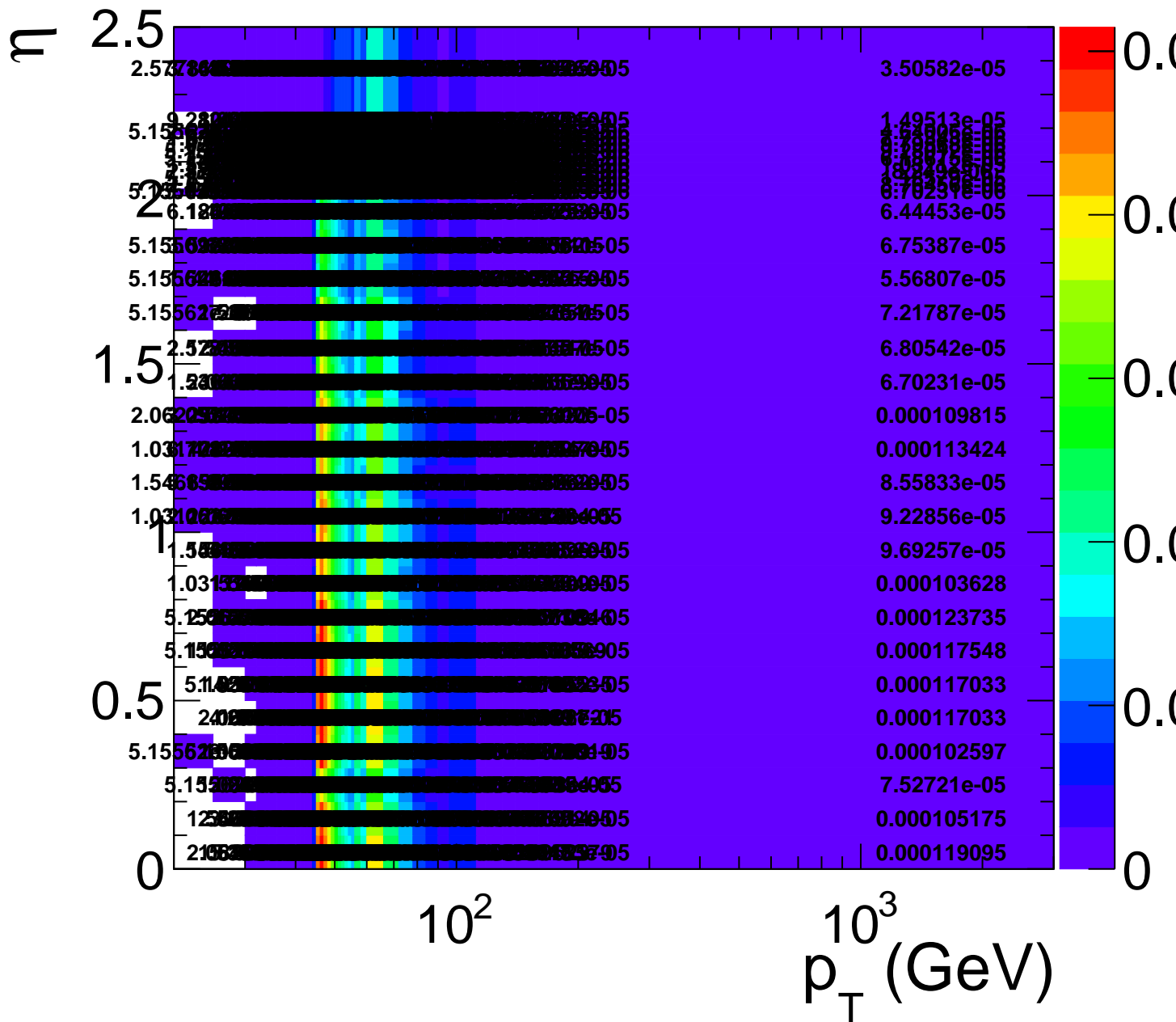
# htrg\_l2\_l1p\_norm



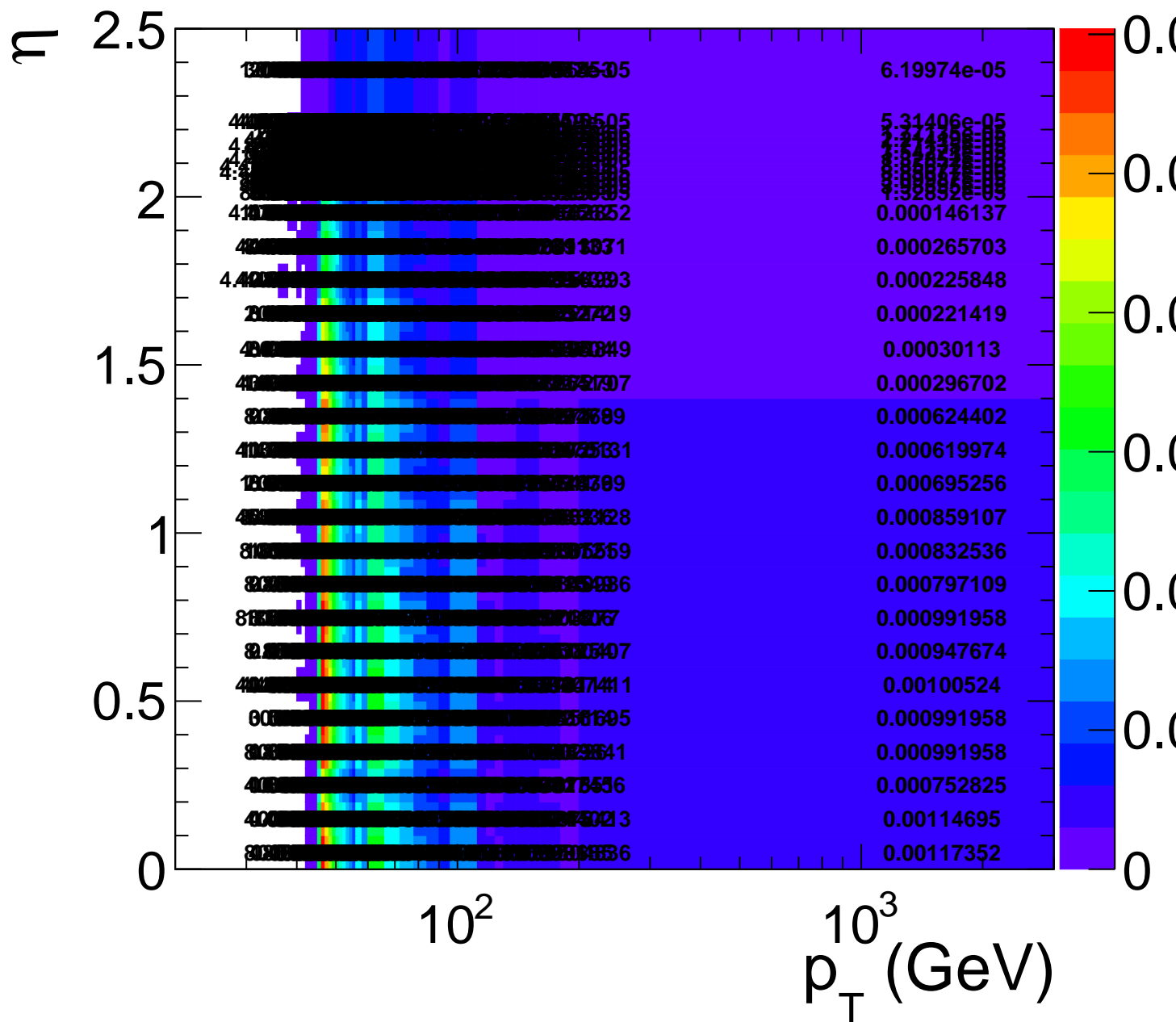
htrg\_l2\_l1f\_norm



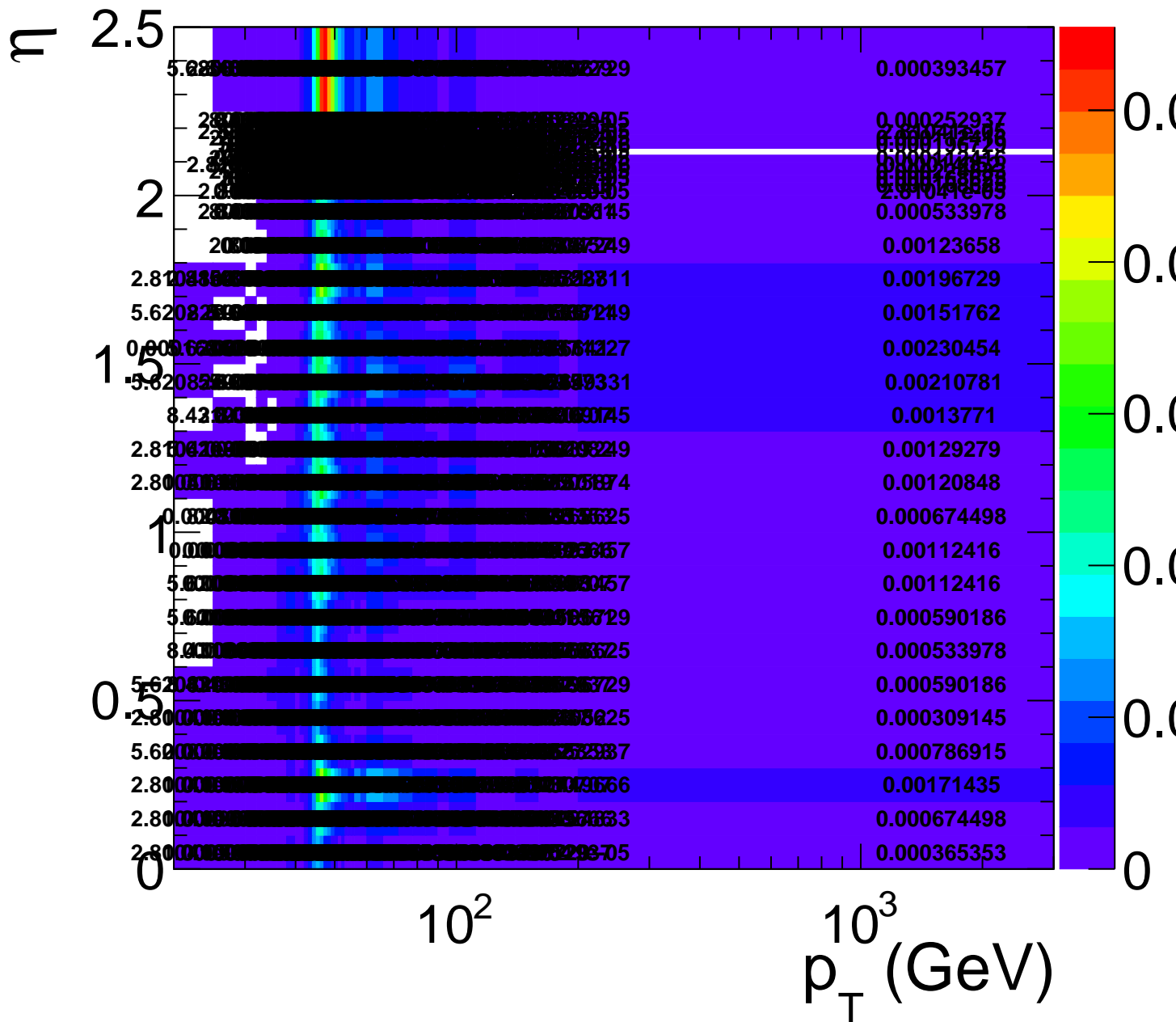
htrg\_l1\_l1pl2f\_norm



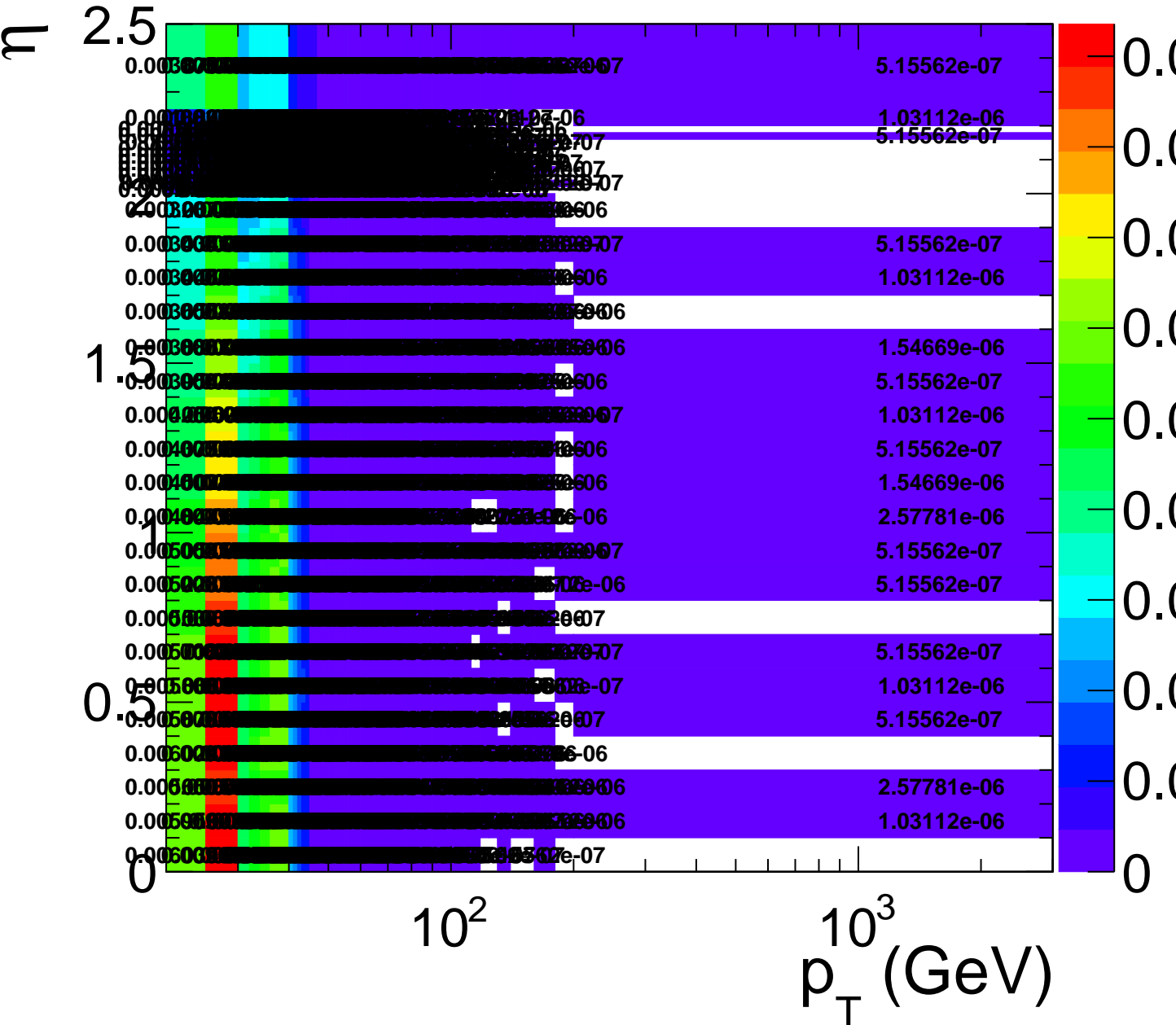
# htrg\_l1\_l1pl2p\_norm



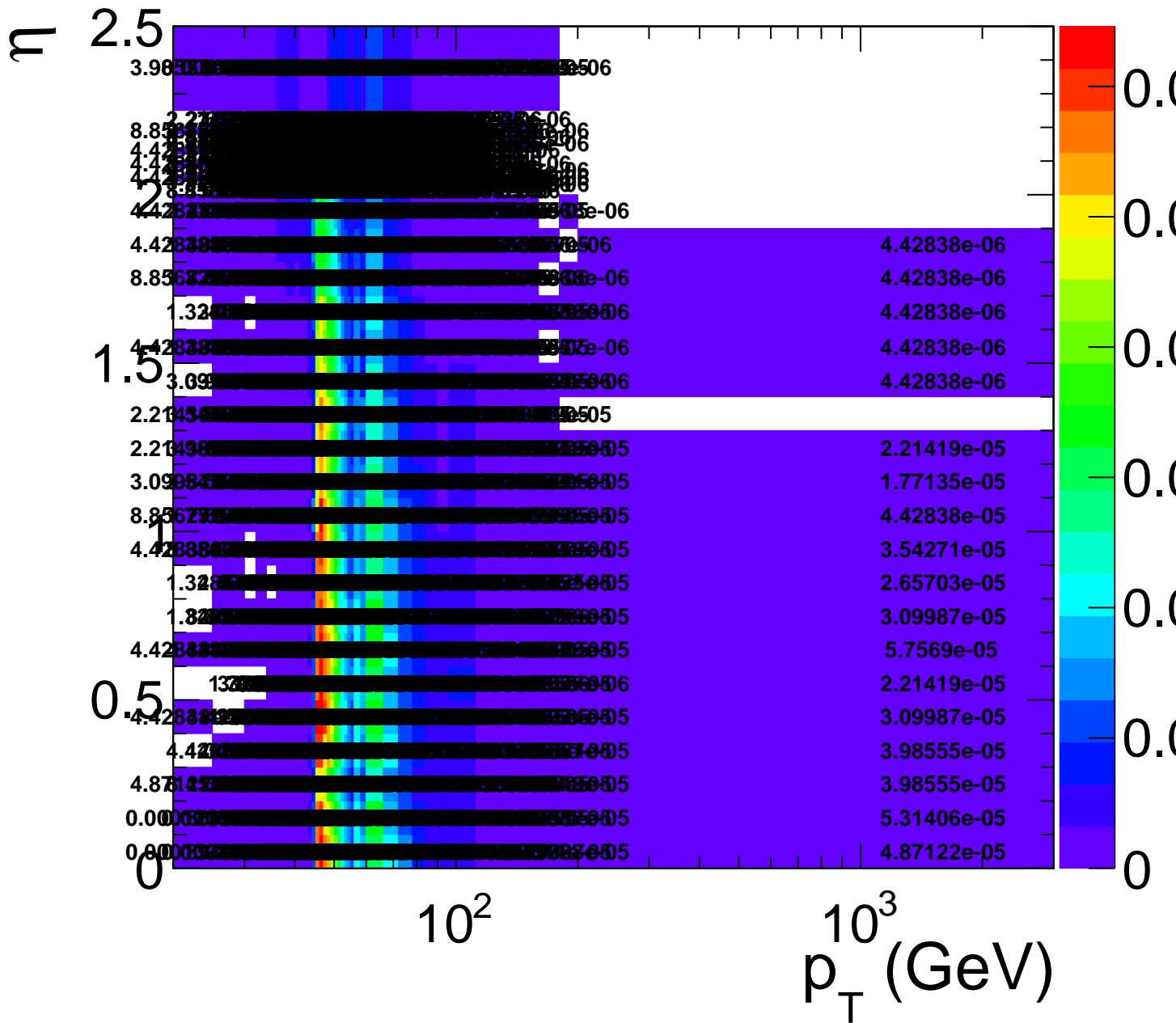
htrg\_l1\_l1fl2p\_norm



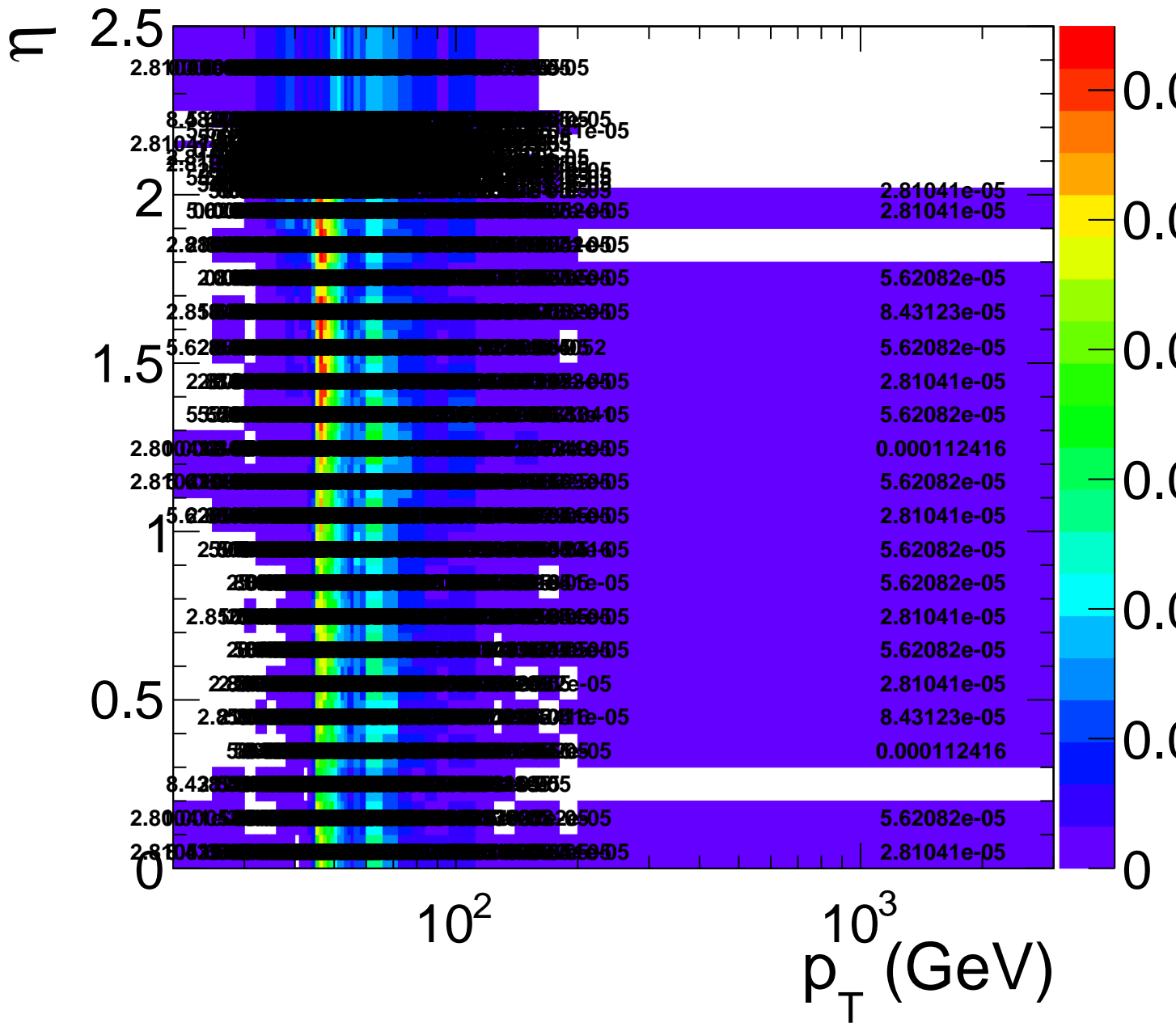
htrg\_l2\_l1pl2f\_norm



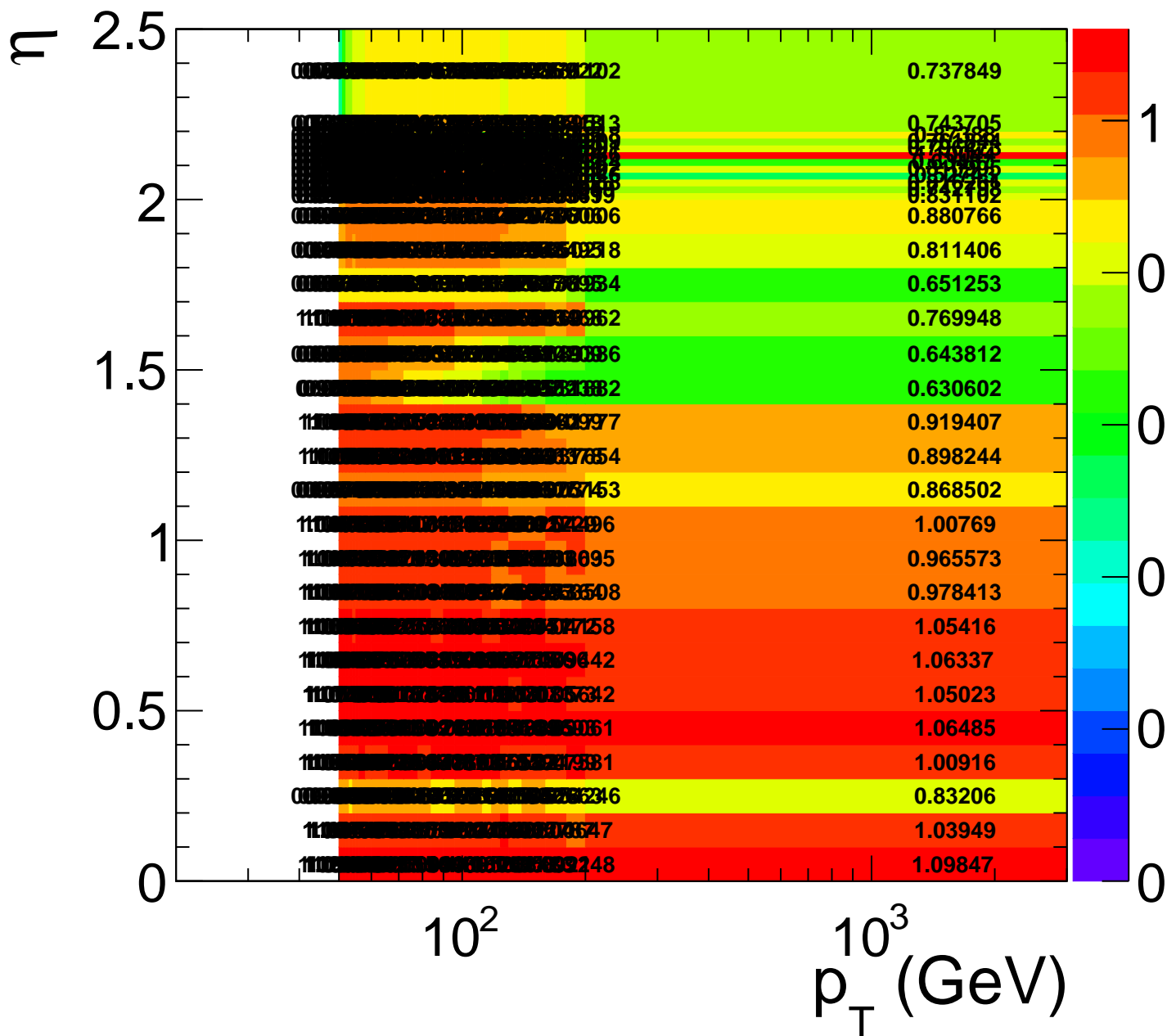




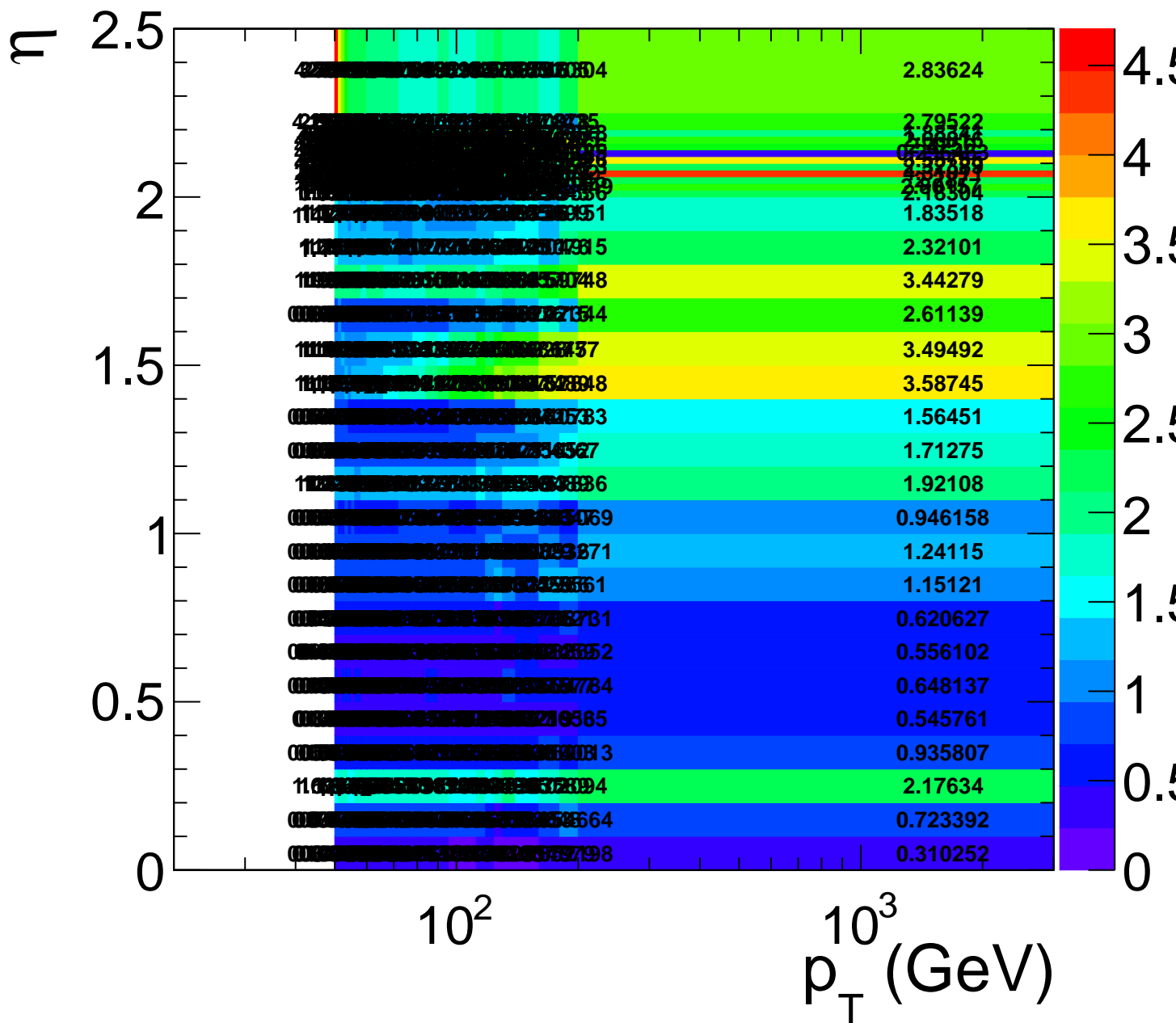
# htrg\_l2\_l1fl2p\_norm



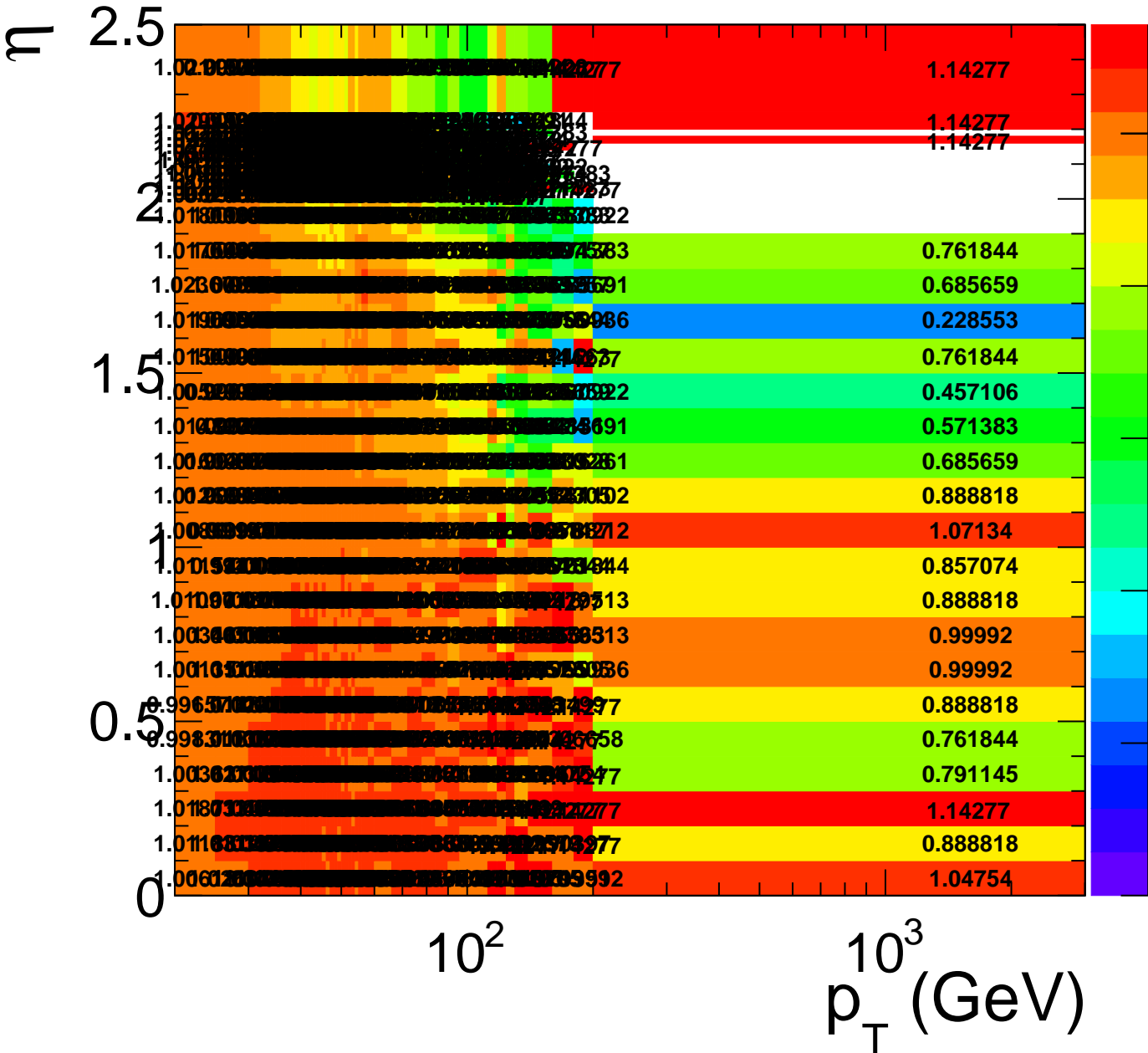
# htrg\_l1\_l1p\_norm\_vs\_tot



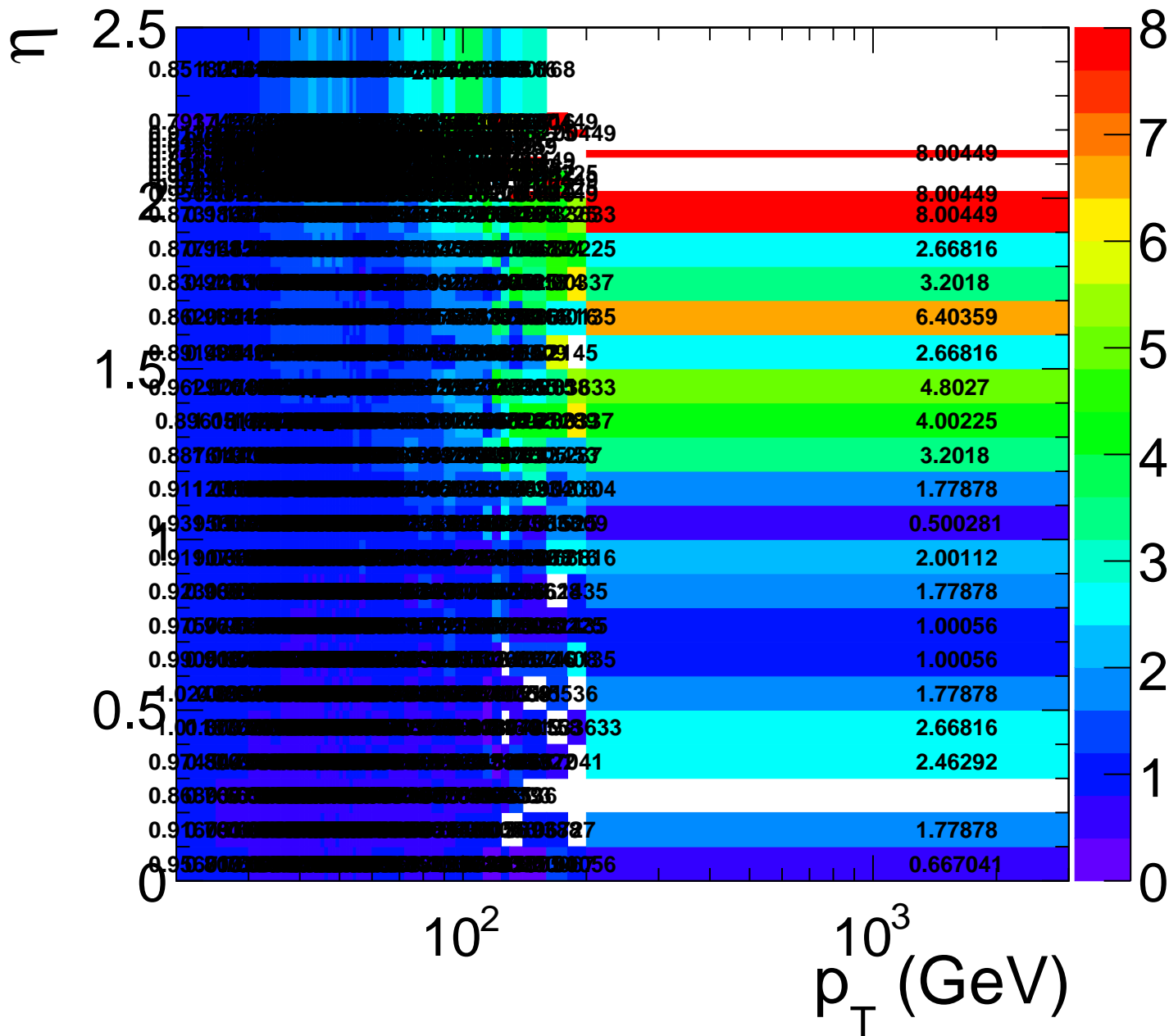
# htrg\_l1\_l1f\_norm\_vs\_tot



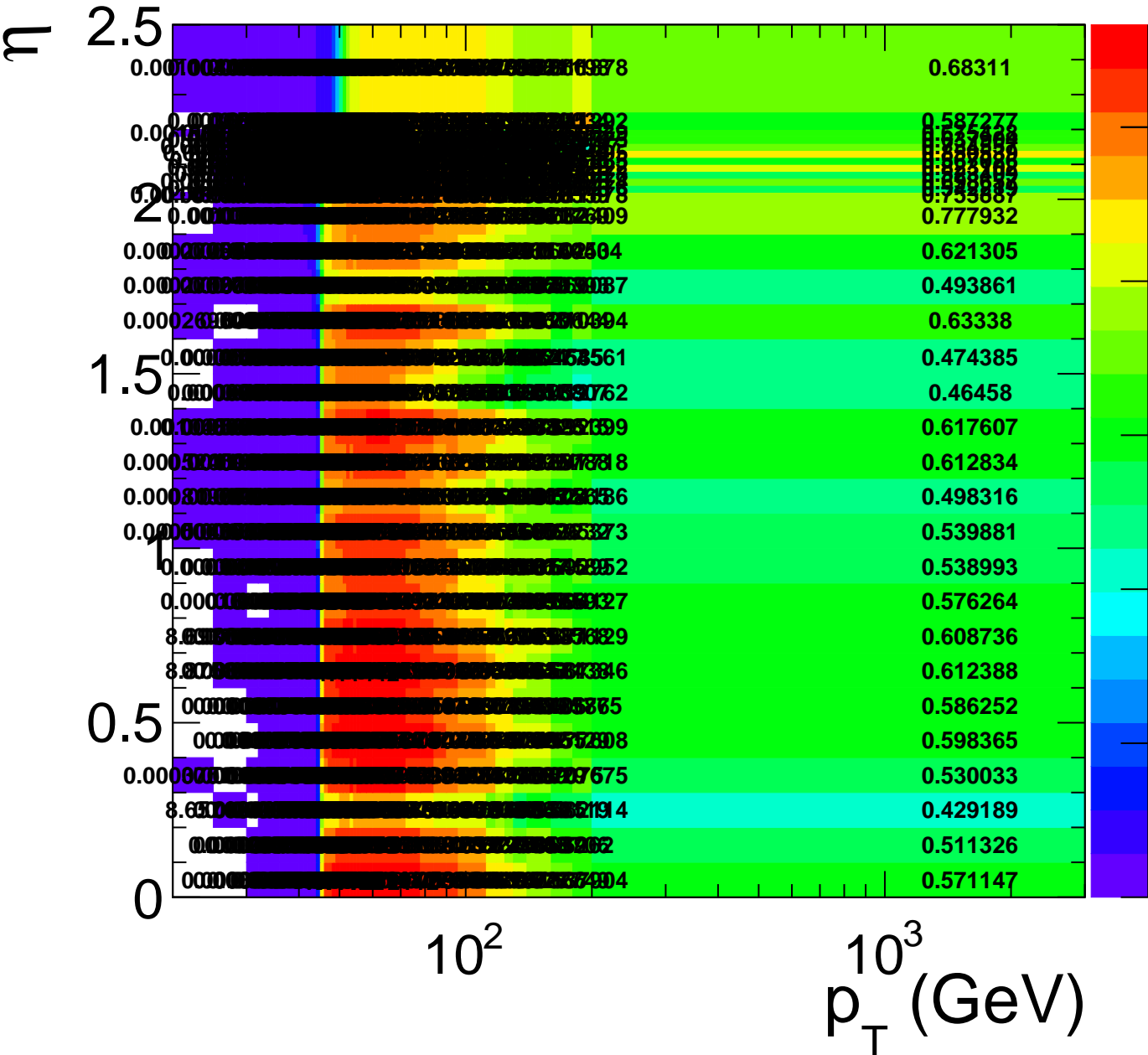
# htrg\_l2\_l1p\_norm\_vs\_tot



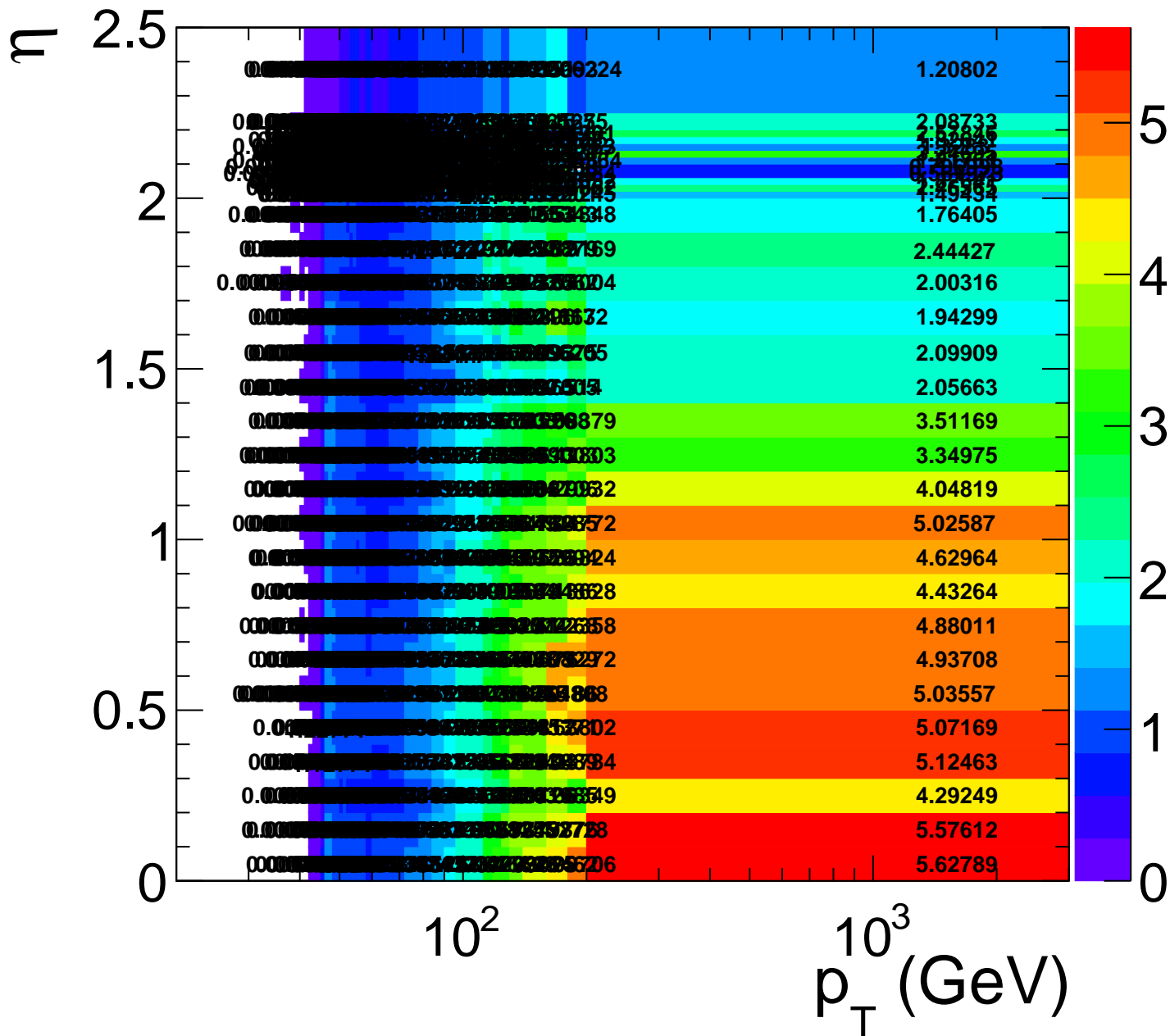
# htrg\_l2\_l1f\_norm\_vs\_tot



# htrg\_l1\_l1pl2f\_norm\_vs\_tot

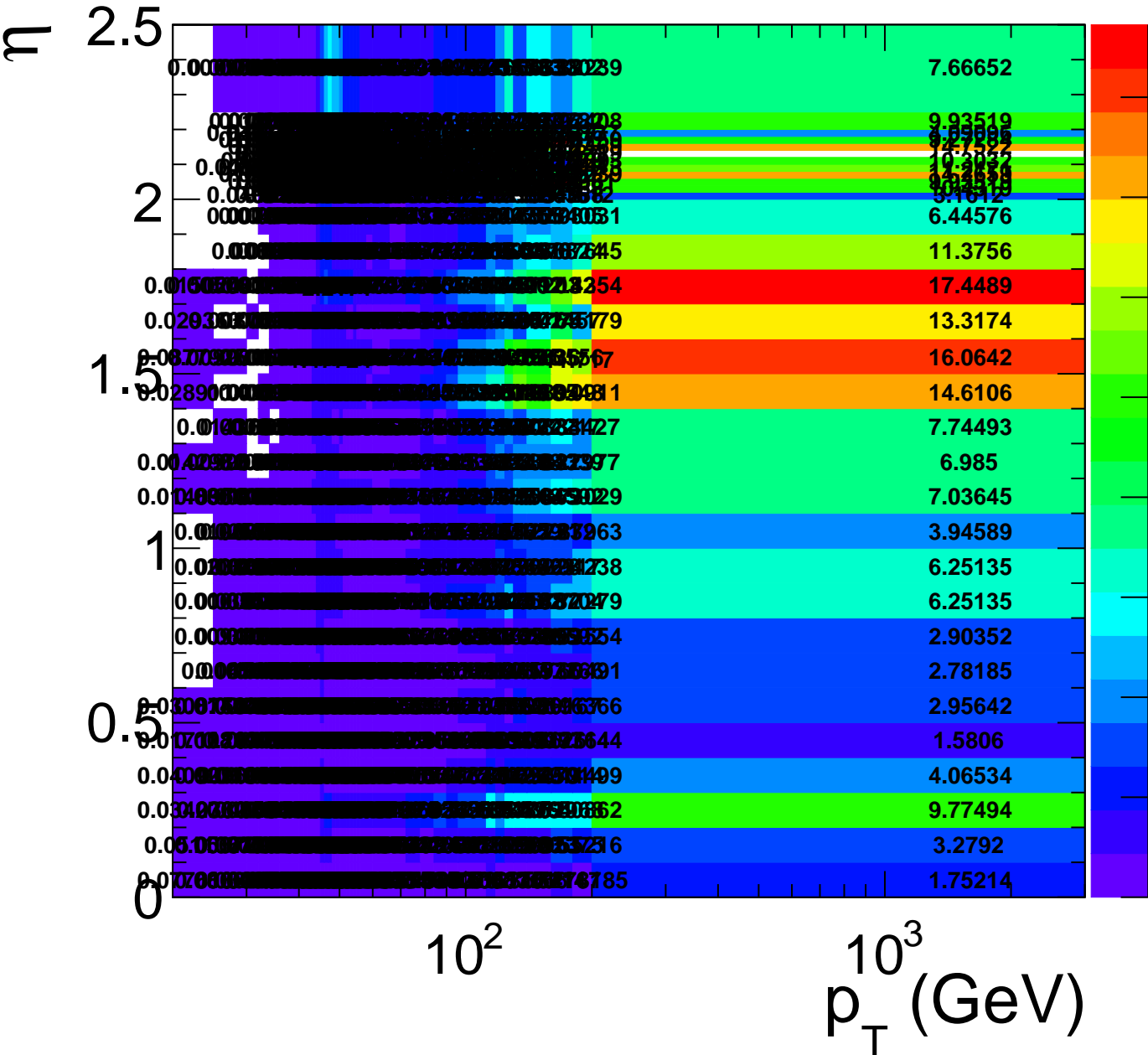


# htrg\_l1\_l1pl2p\_norm\_vs\_tot

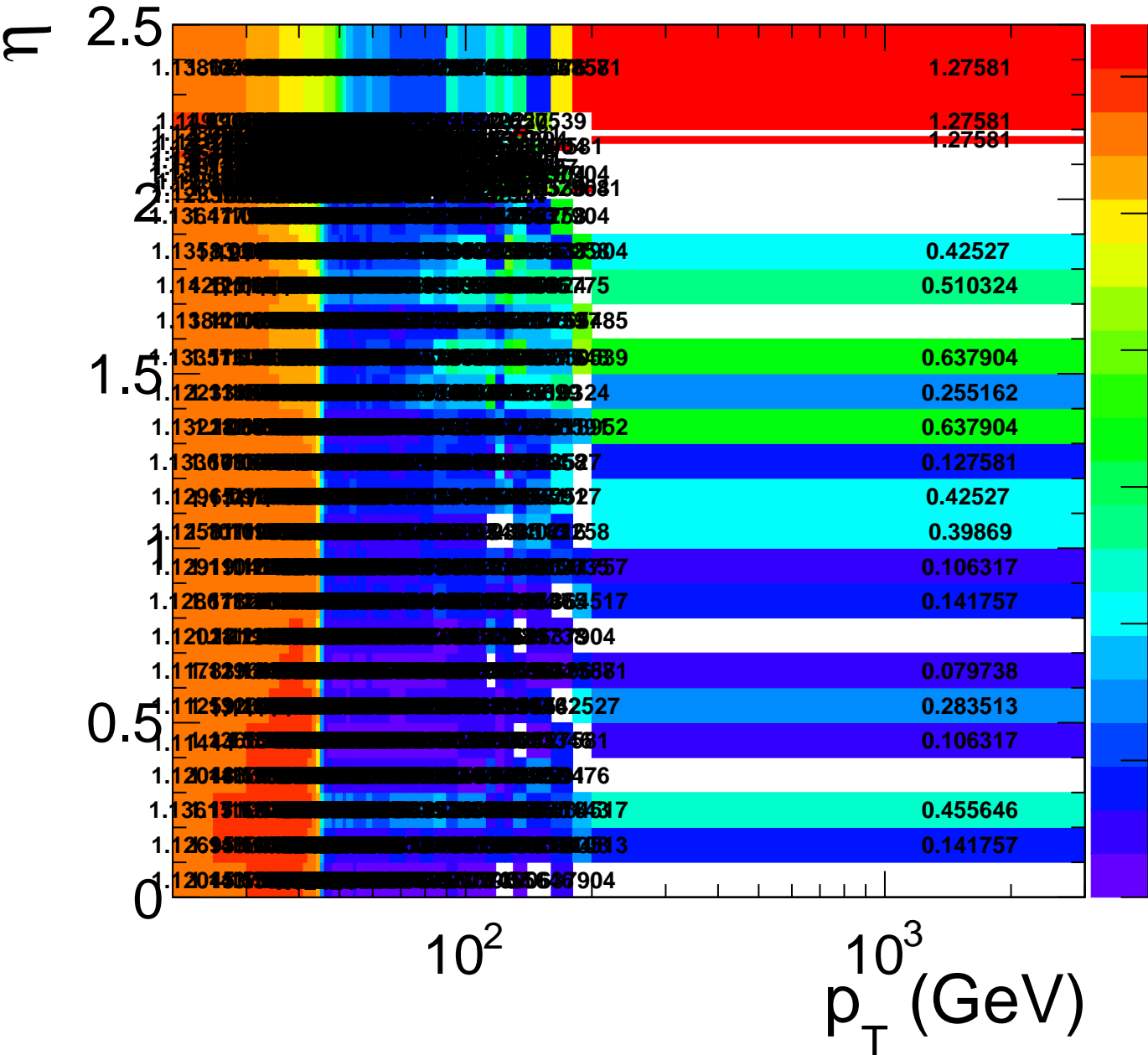




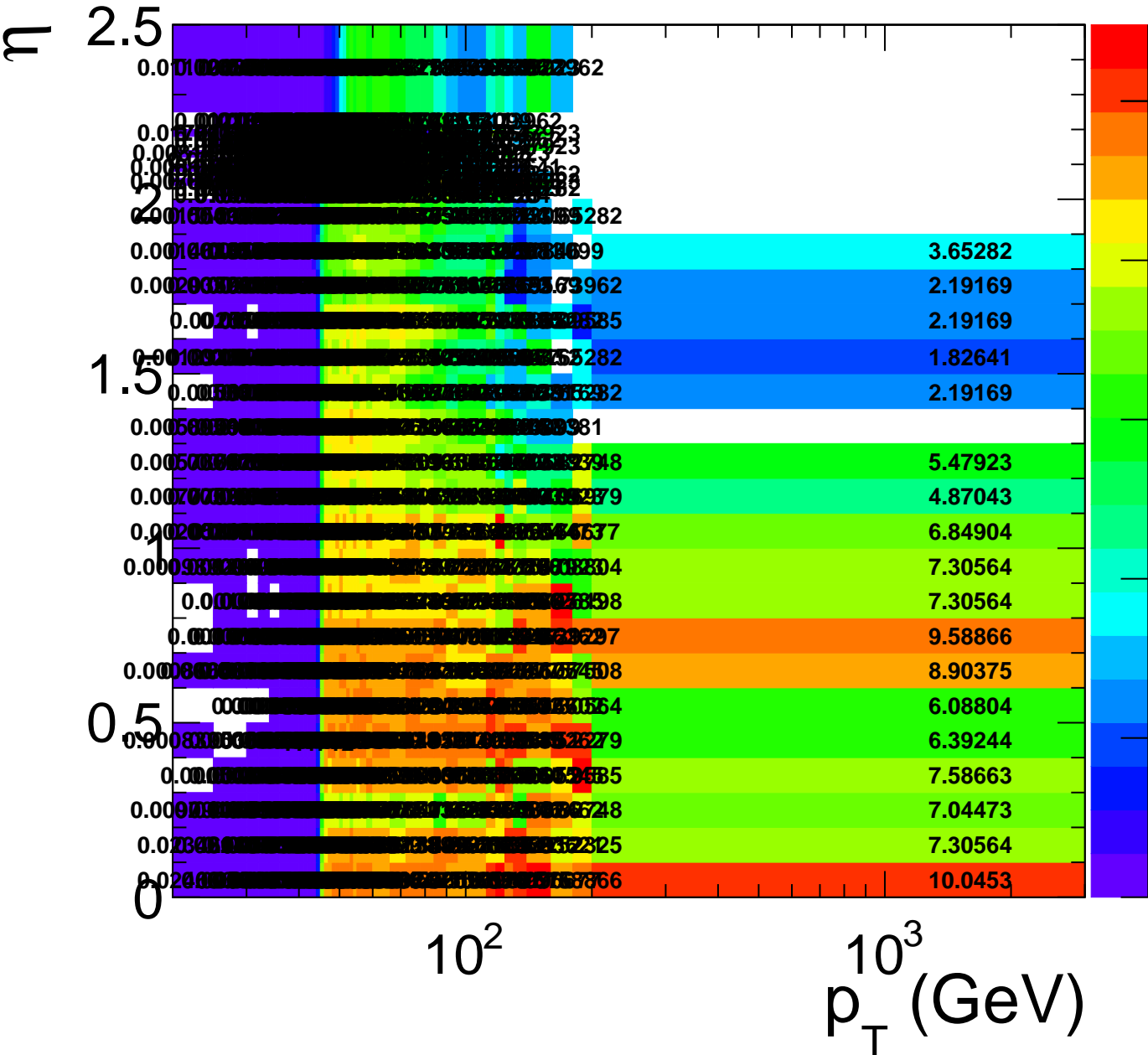
# htrg\_l1\_l1fl2p\_norm\_vs\_tot



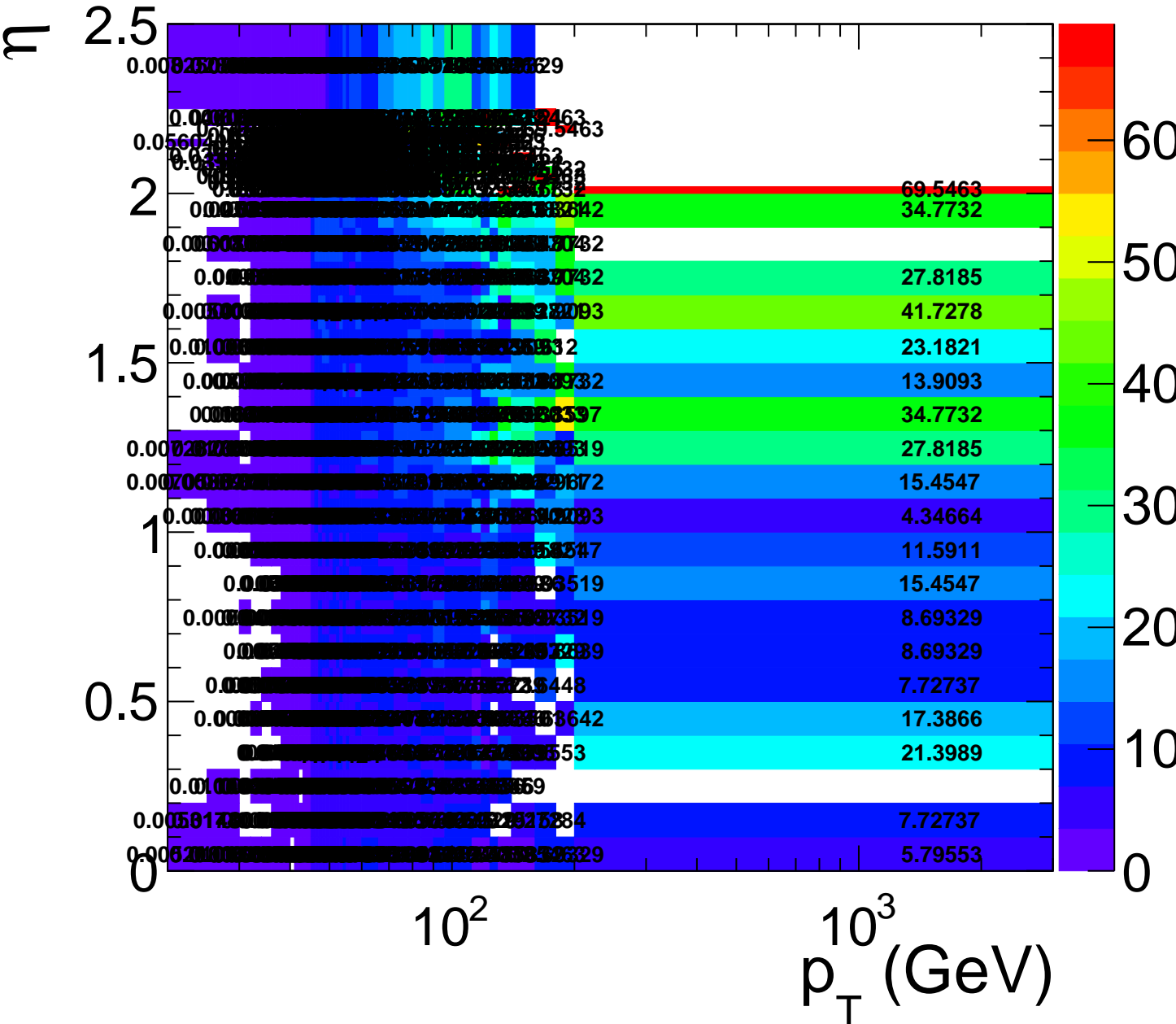
# htrg\_l2\_l1pl2f\_norm\_vs\_tot



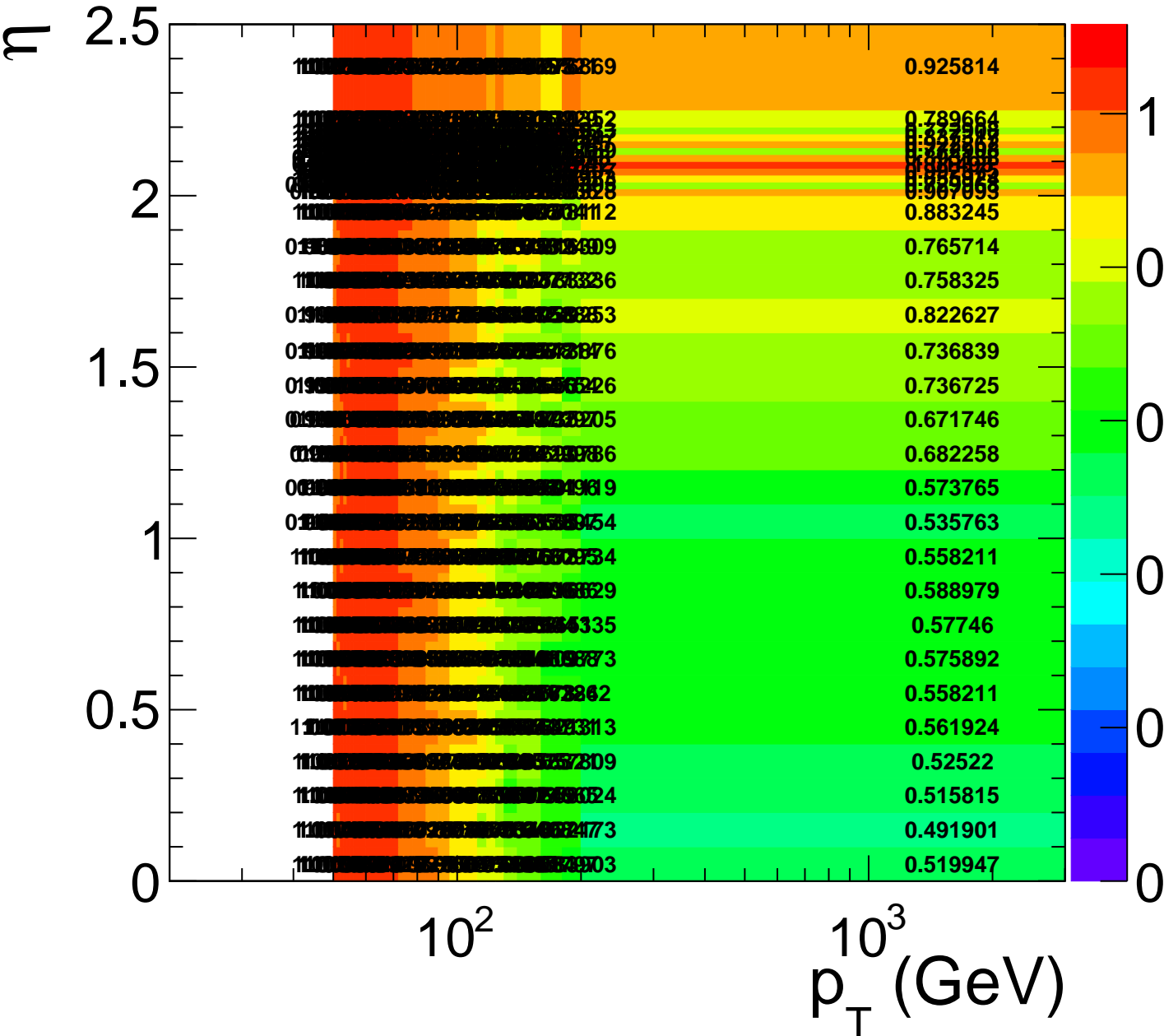
htrg\_l2\_l1pl2p\_norm\_vs\_tot



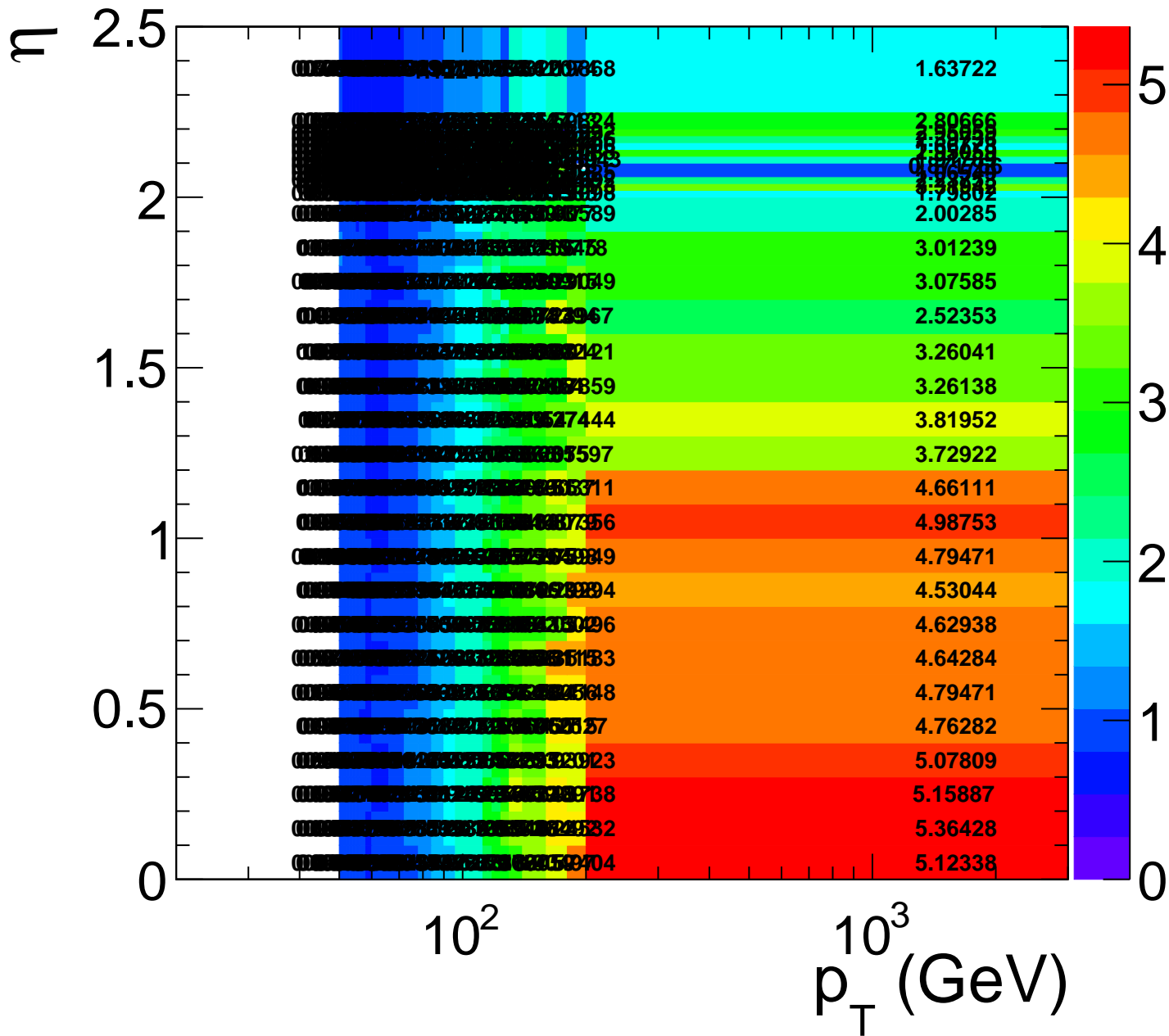
# htrg\_l2\_l1fl2p\_norm\_vs\_tot



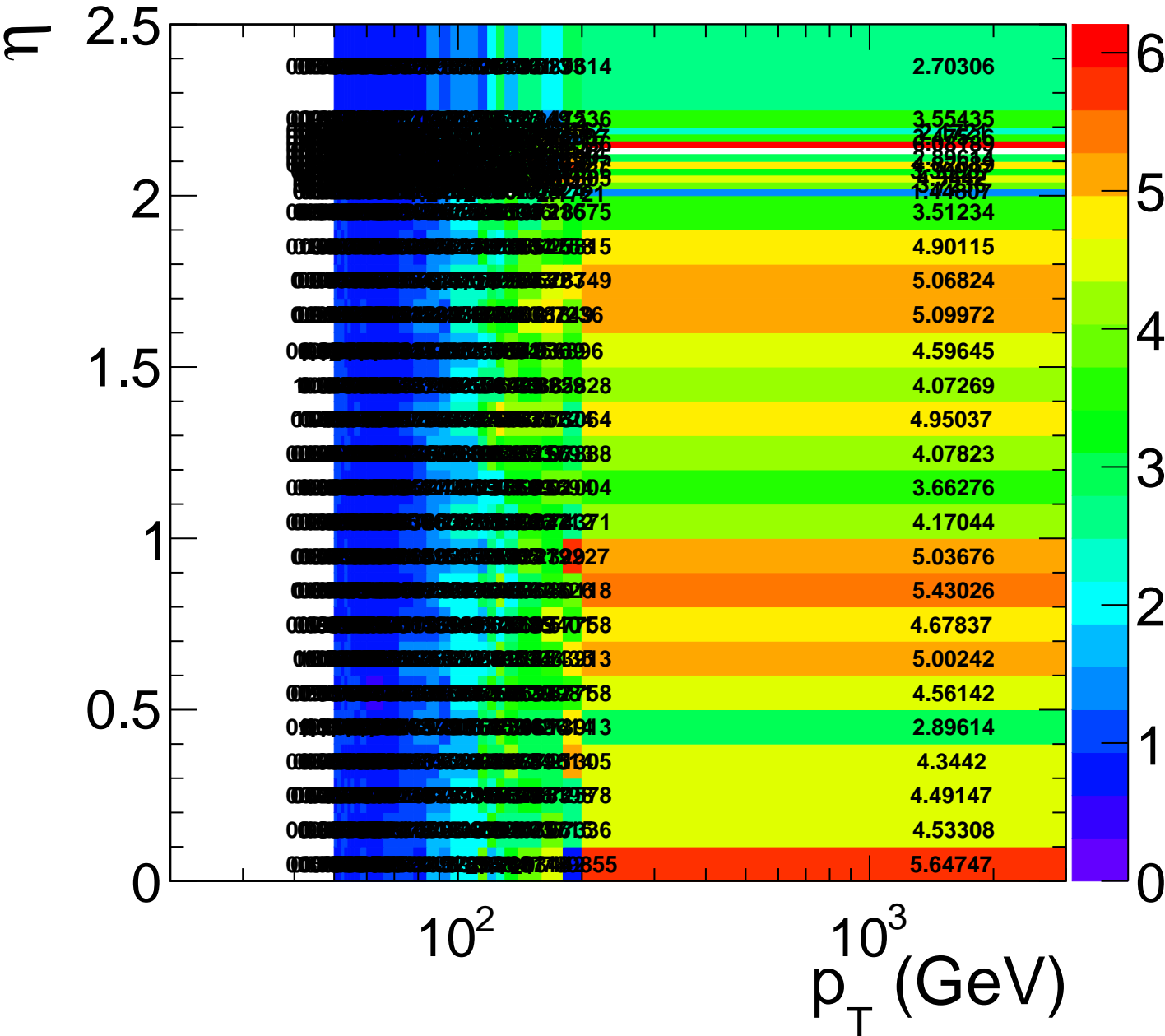
# htrg\_l1\_l1pl2f\_norm\_vs\_l1p

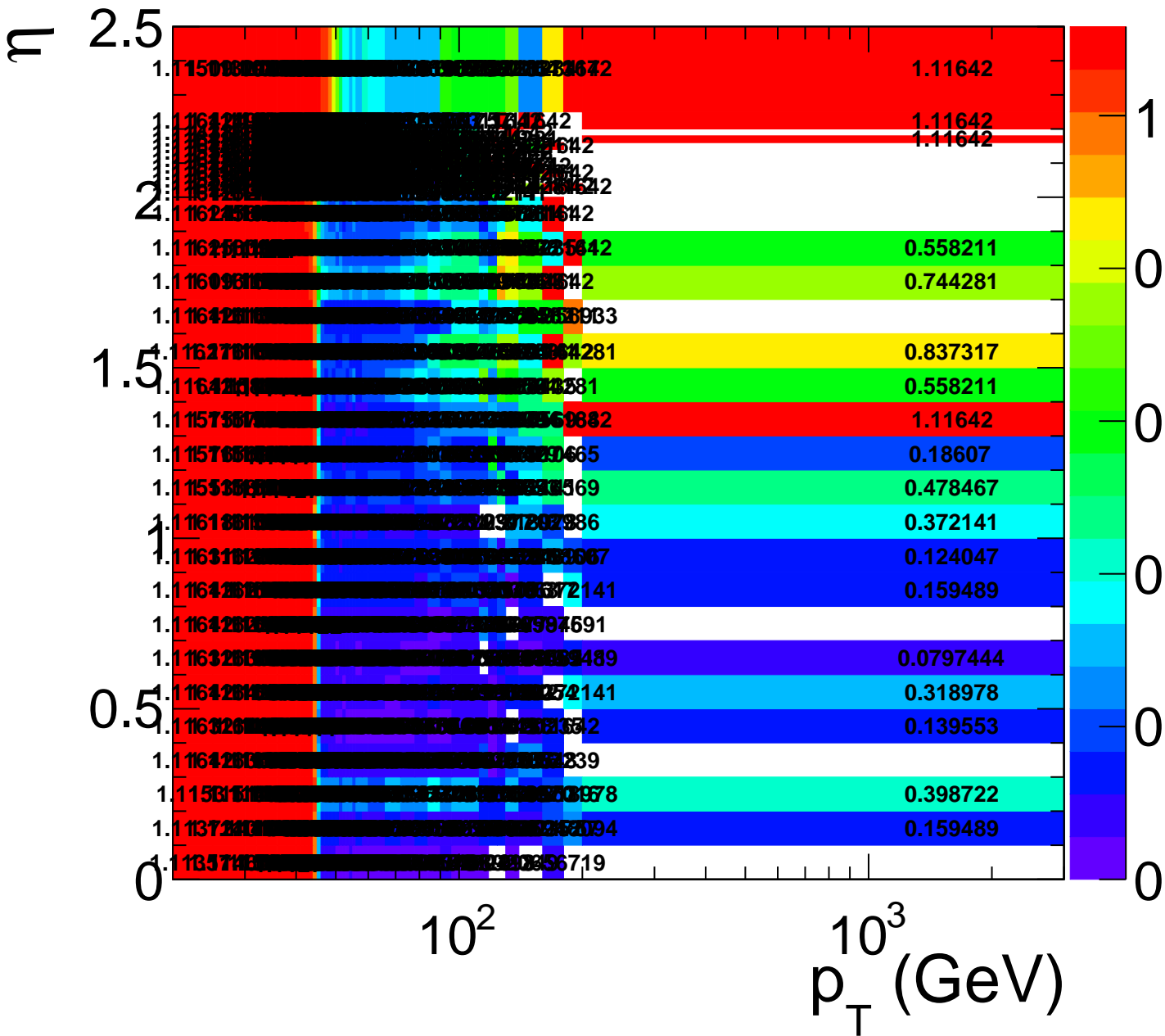


# htrg\_l1\_l1pl2p\_norm\_vs\_l1p



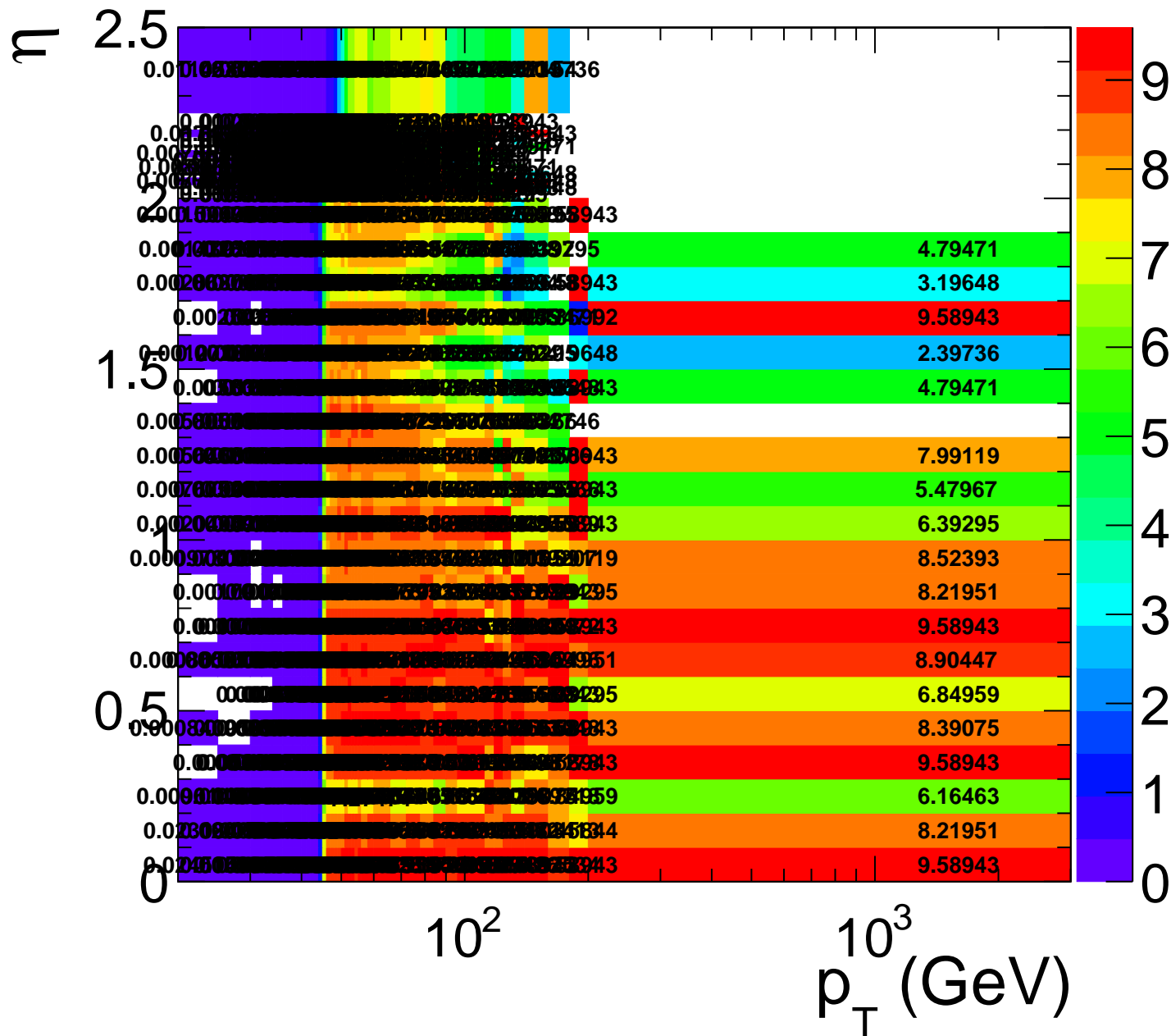
htrg\_l1\_l1fl2p\_norm\_vs\_l1f

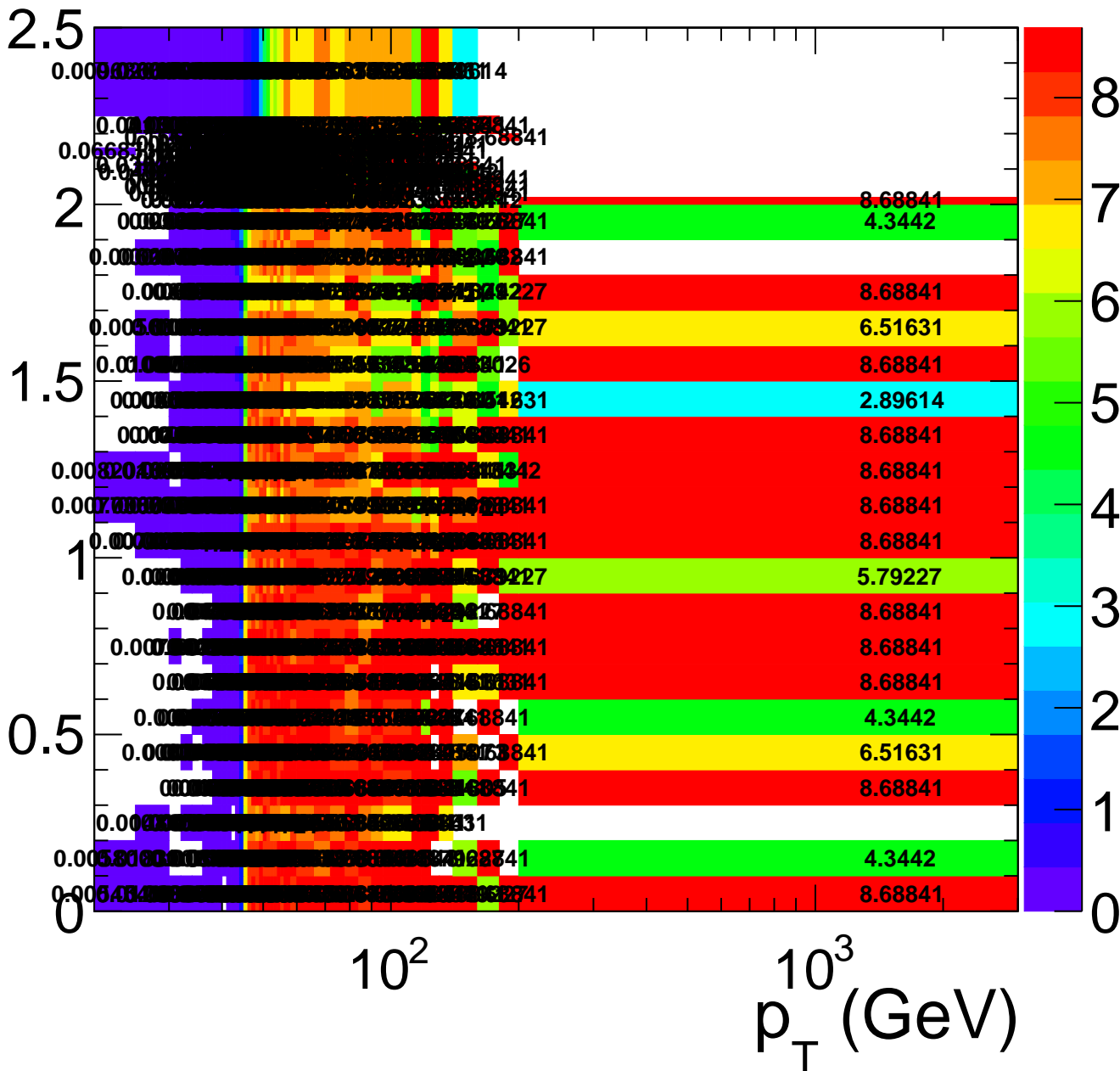




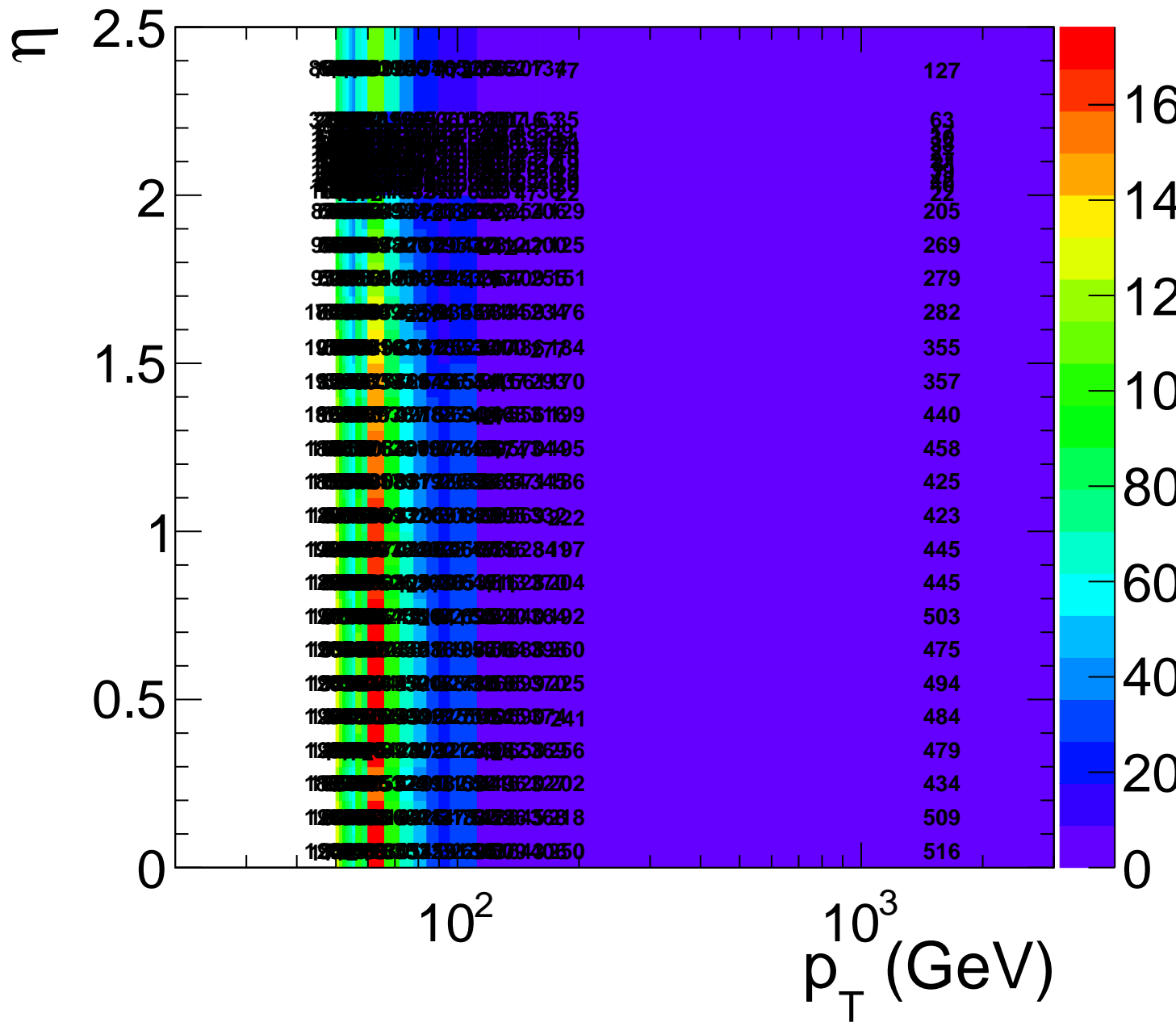


$\mu$  2.5

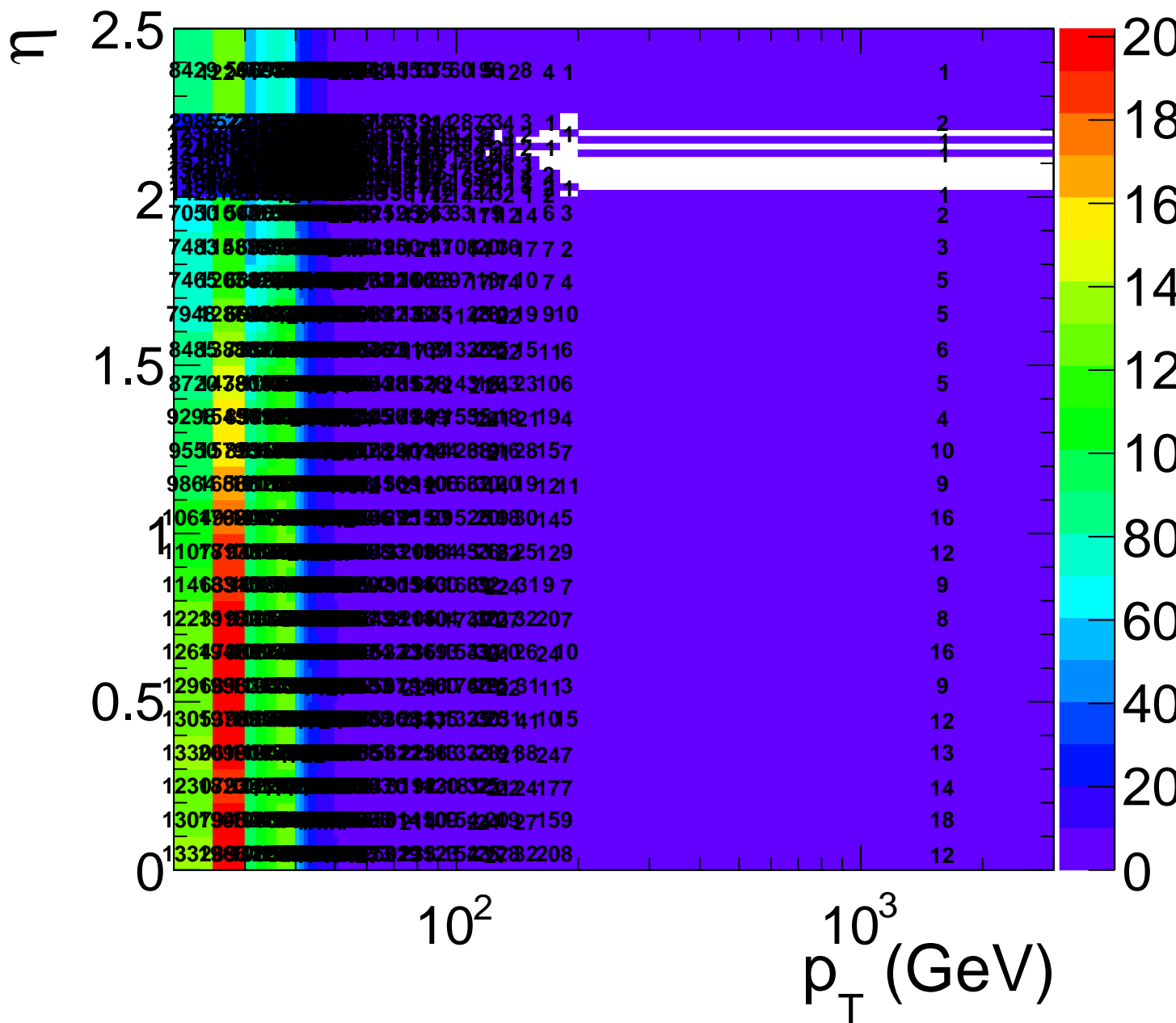




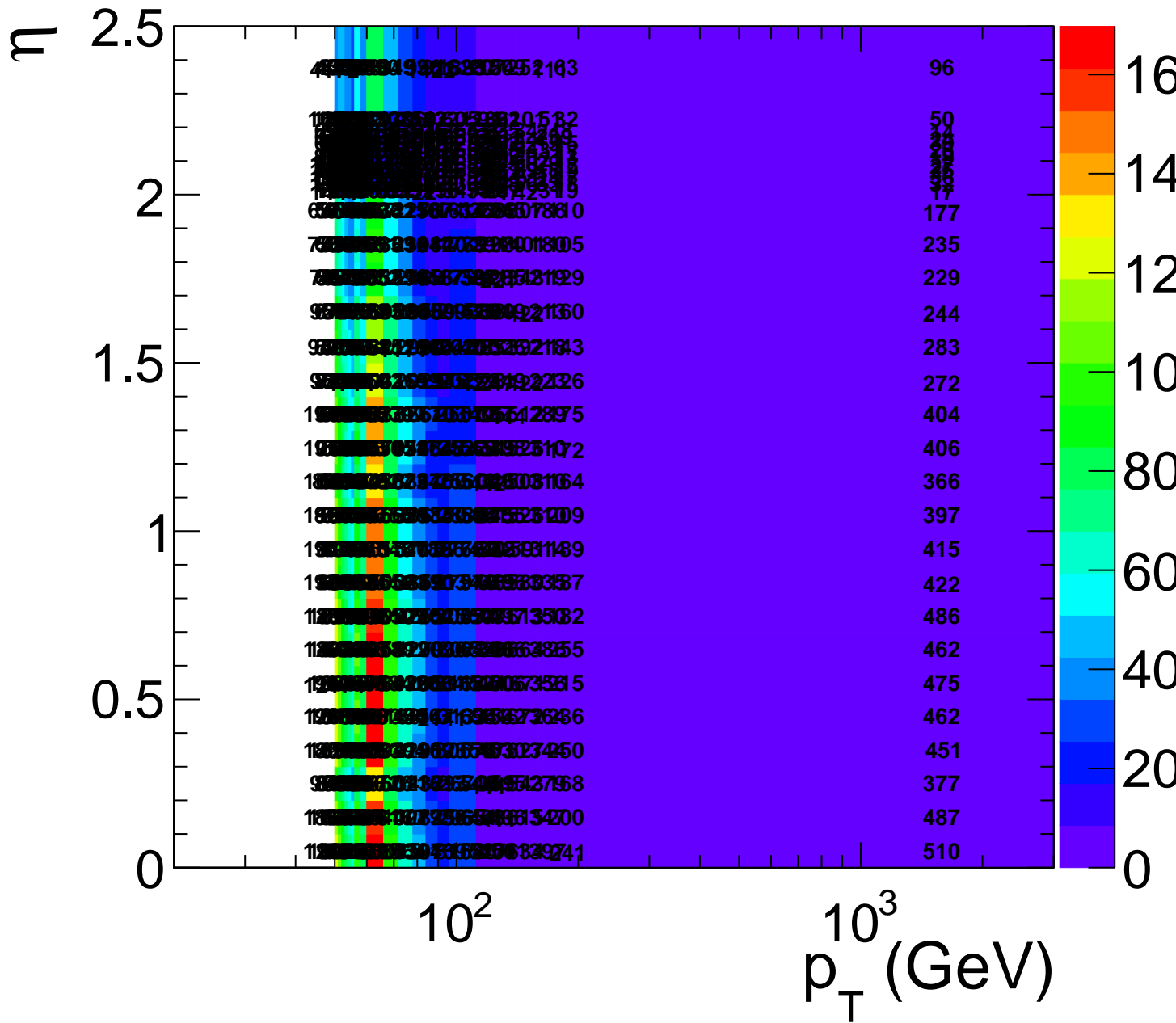
# htrg\_l1\_base



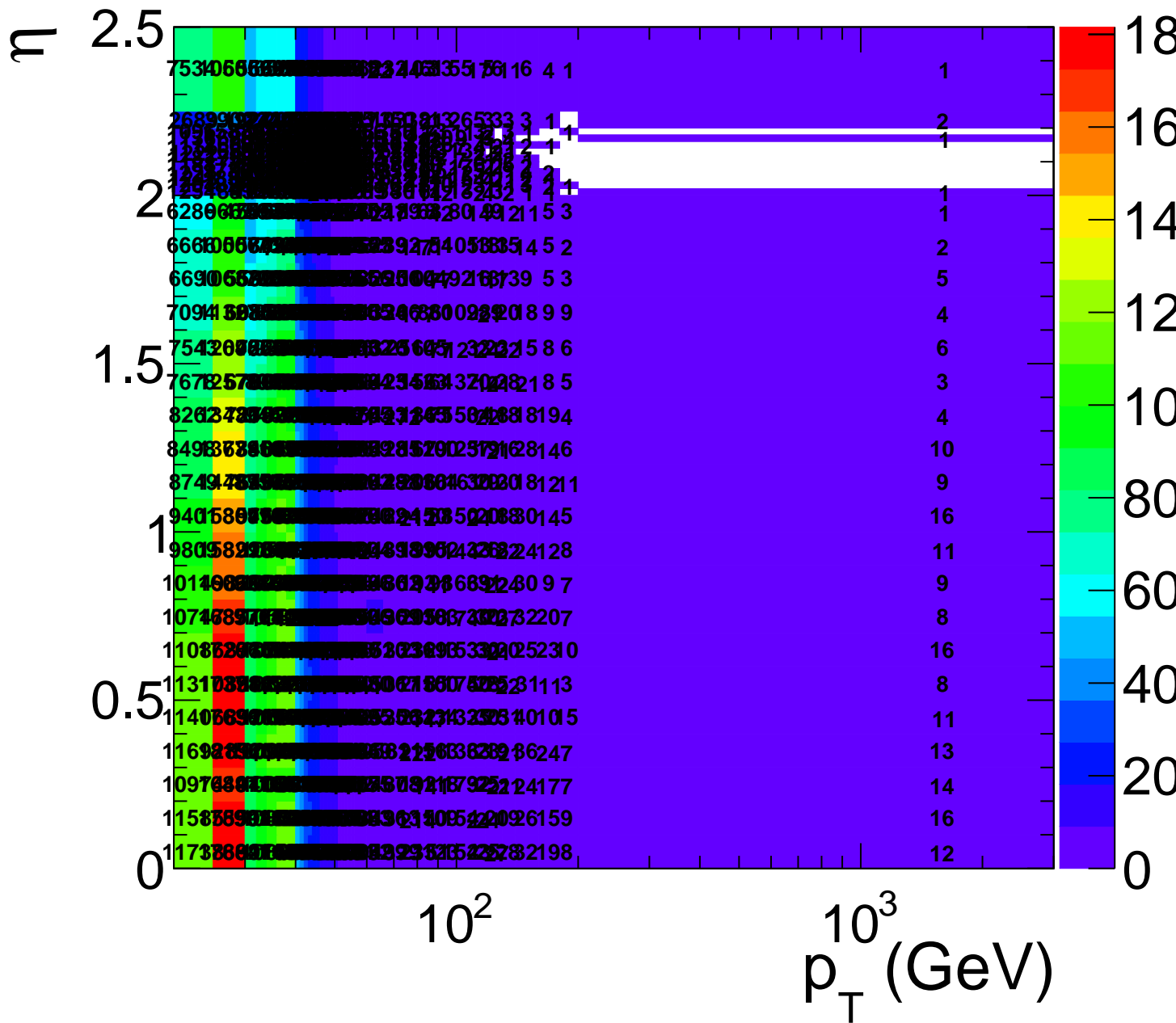
# htrg\_l1\_base



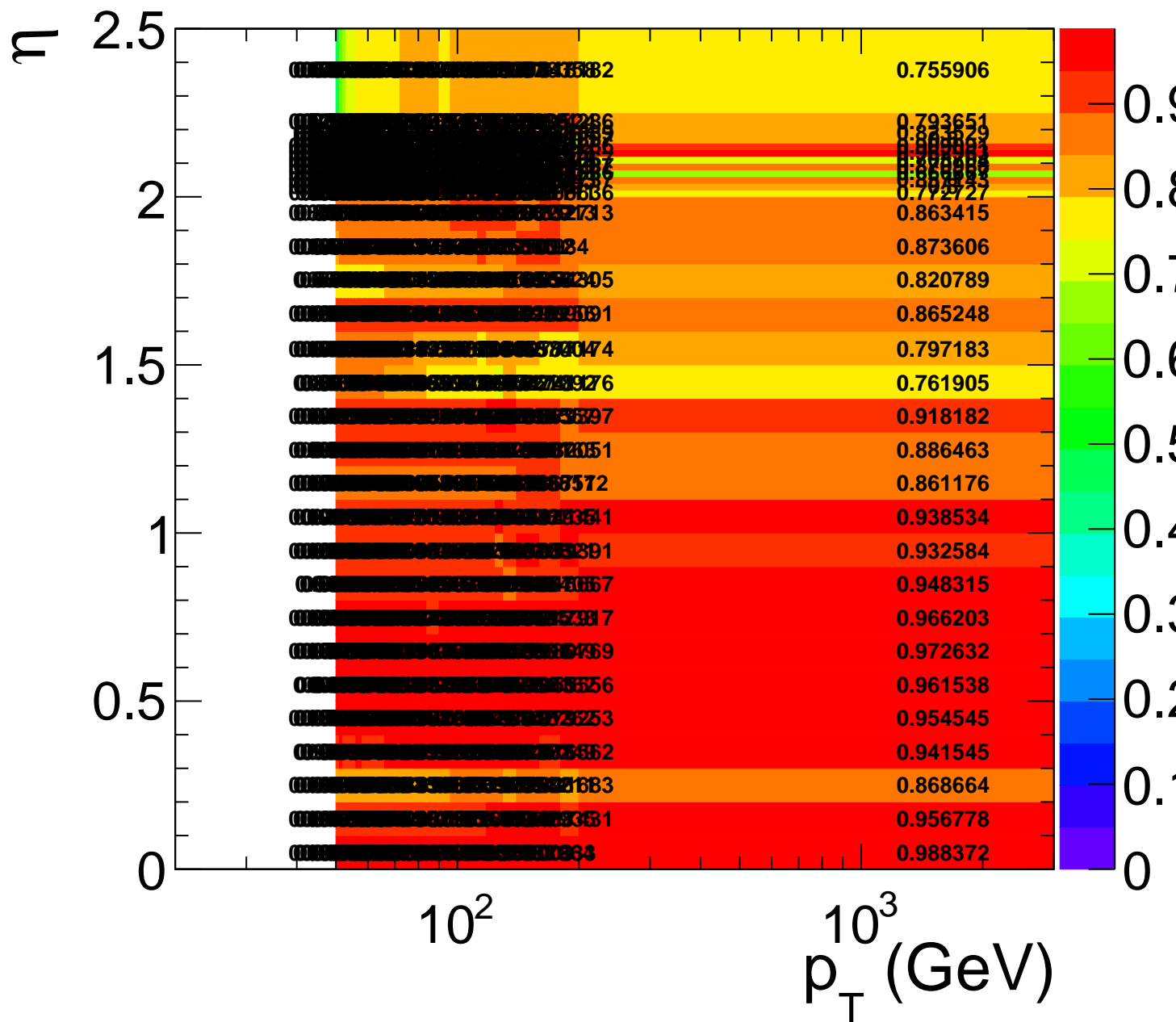
# htrg\_l1\_pass



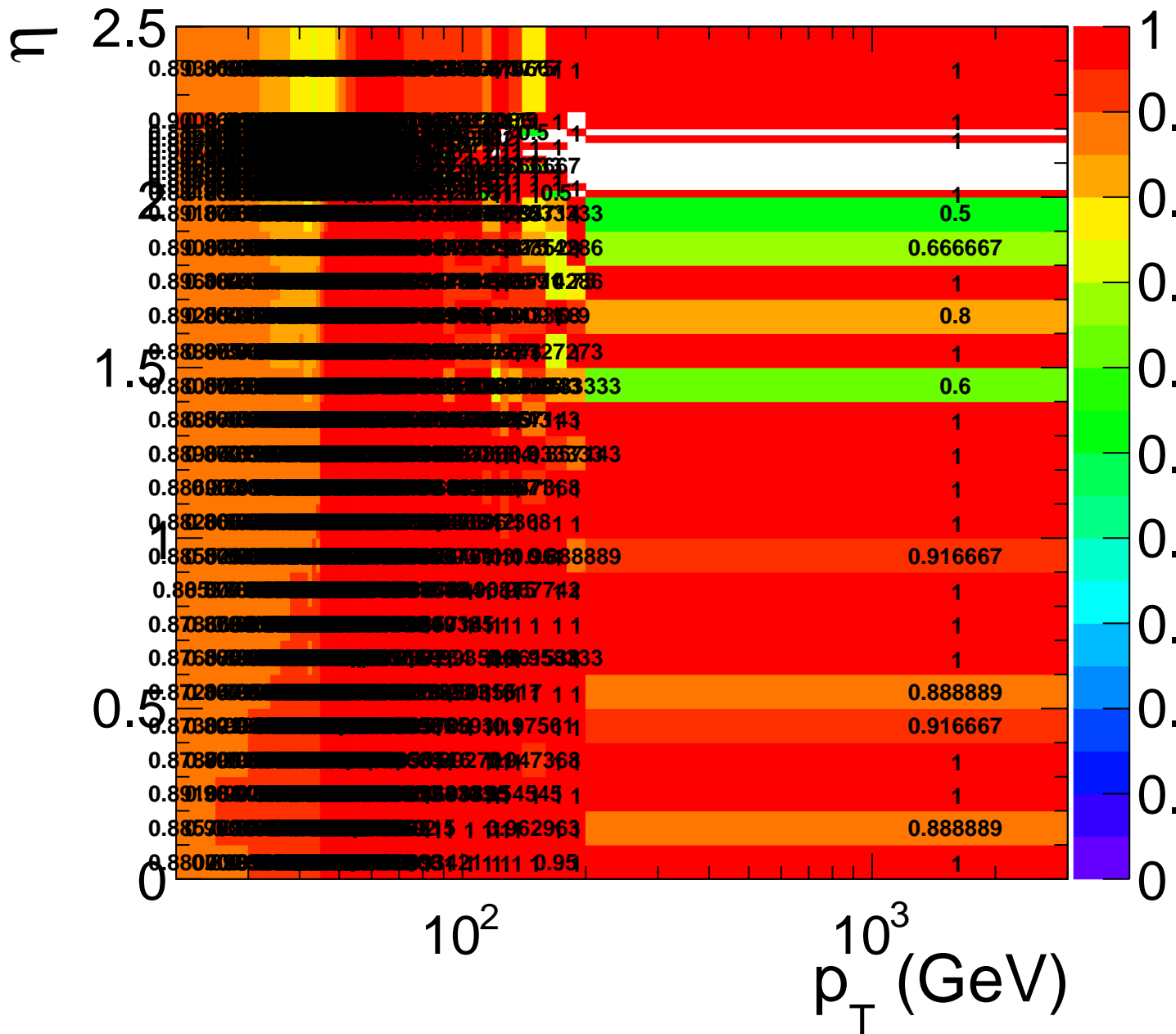
# htrg\_l1\_pass



# htrg\_eff\_l1\_trig

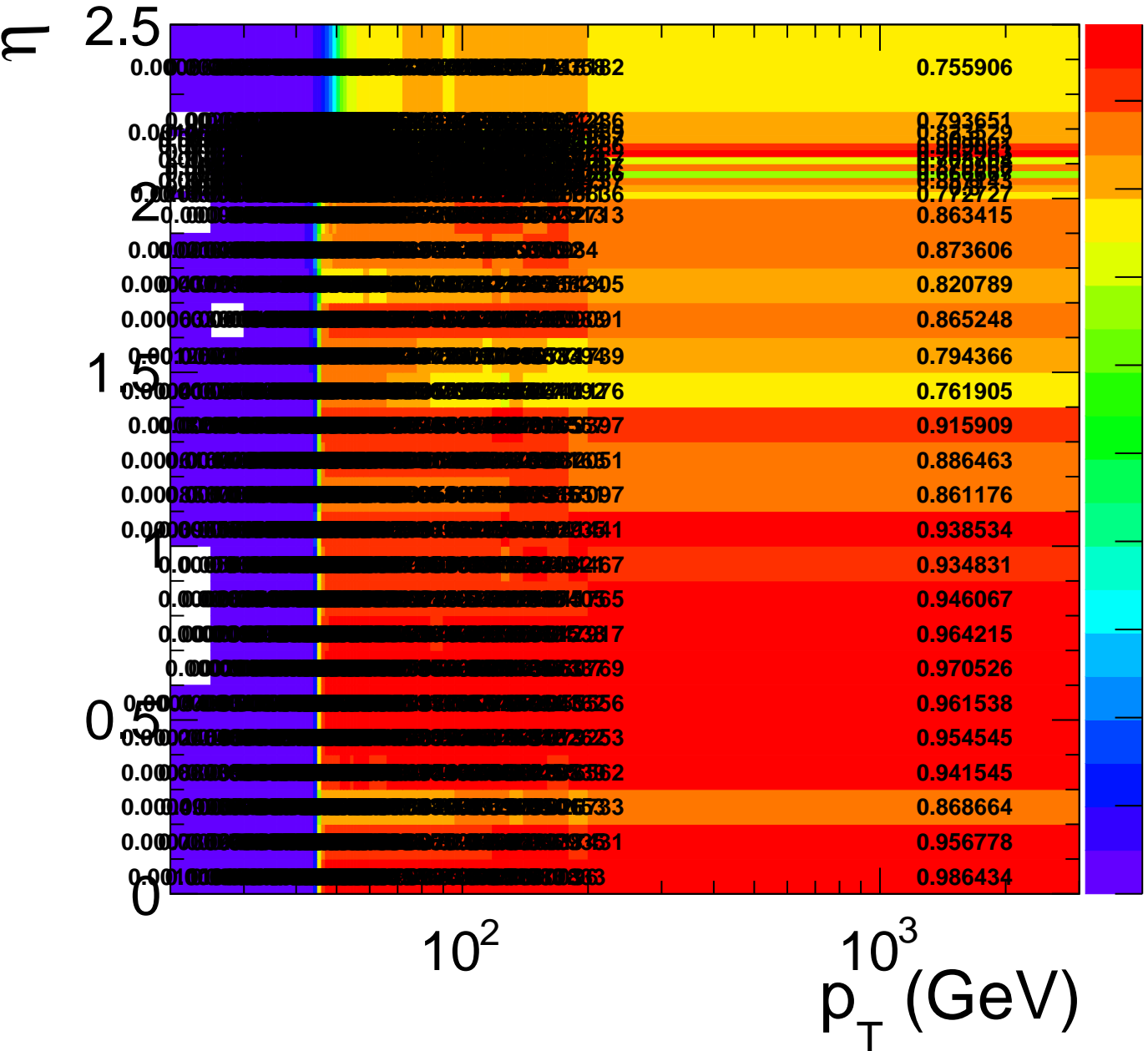


# htrg\_eff\_l2\_trig

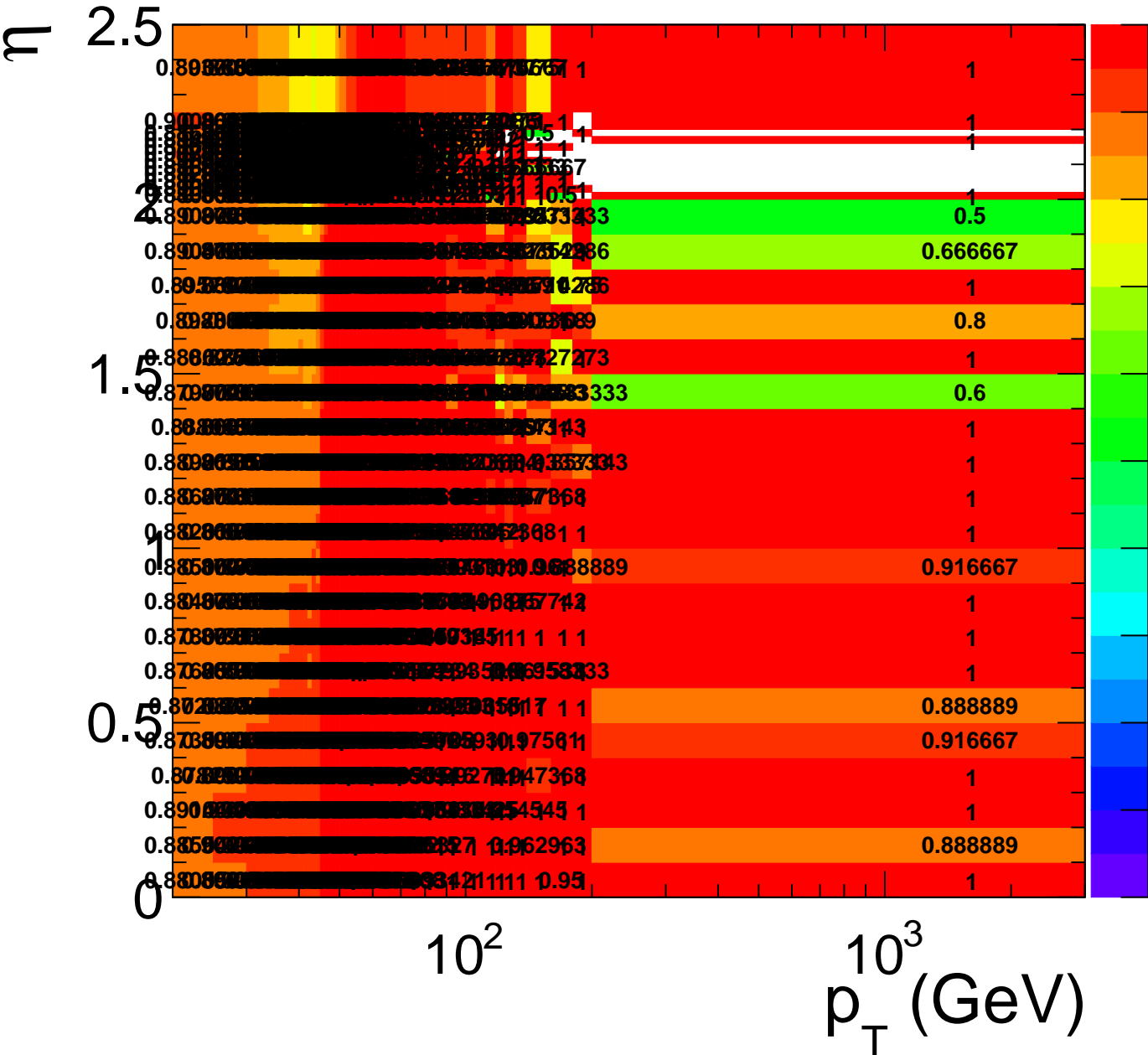




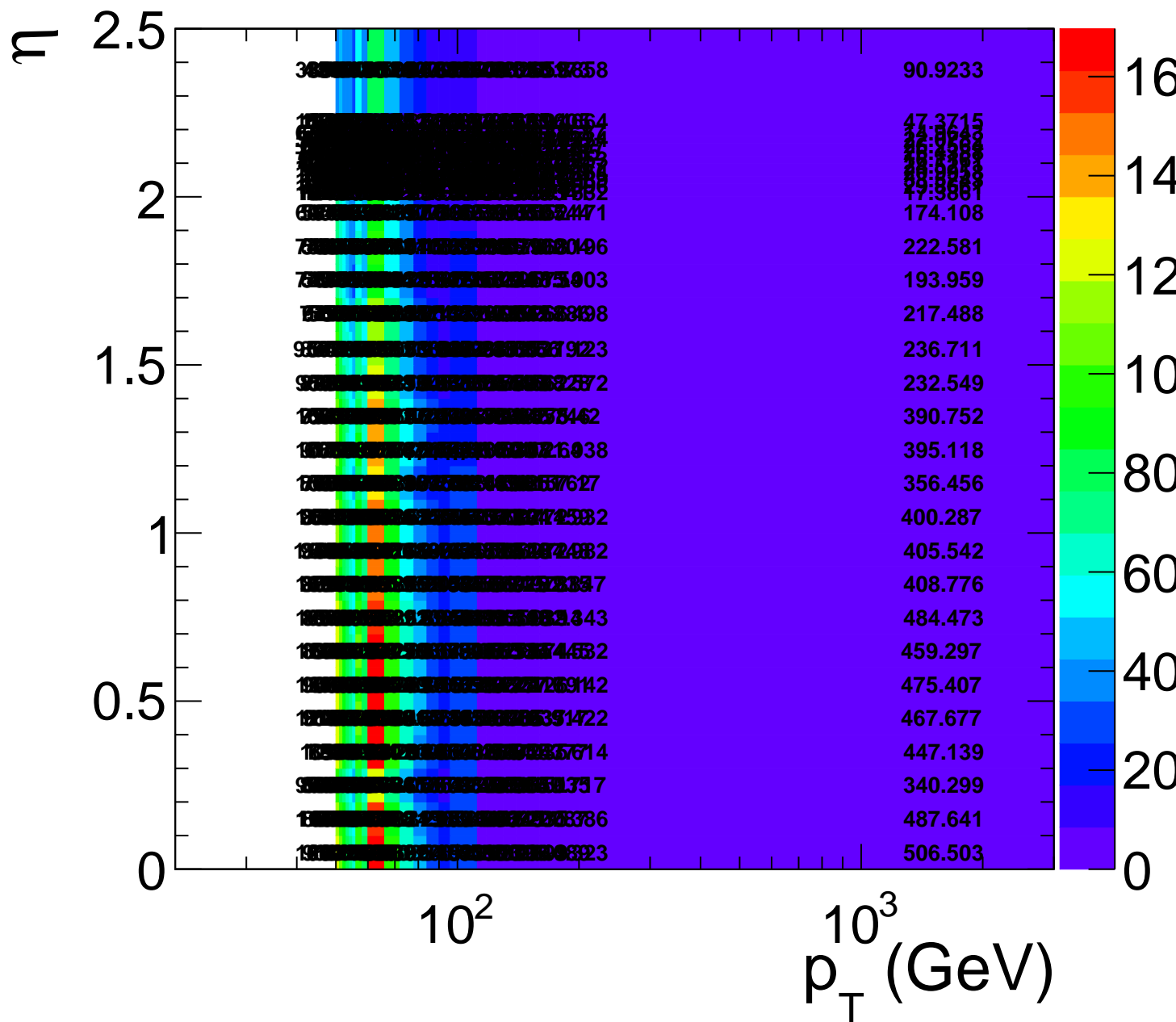
htrg\_eff\_l1\_test



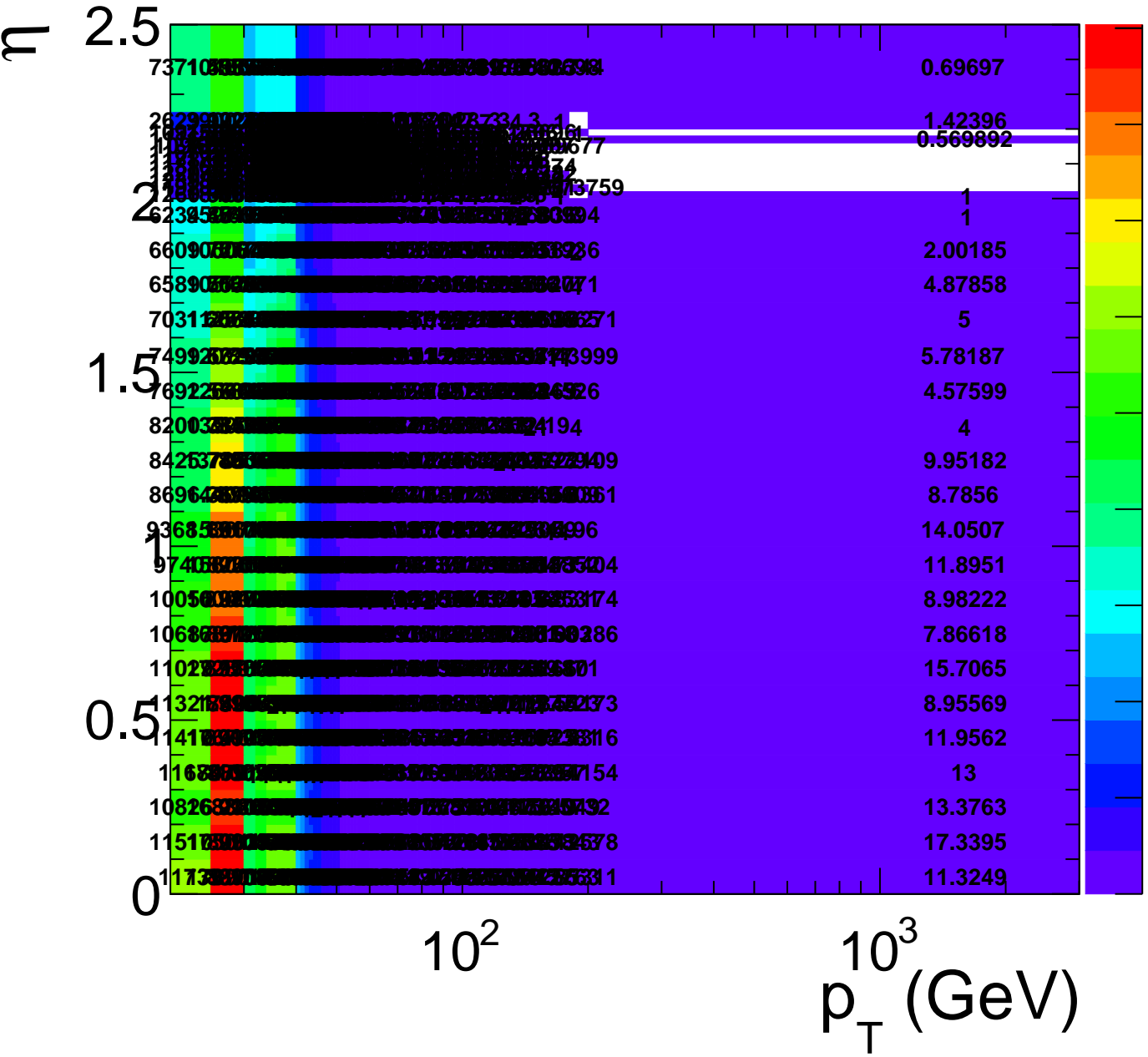
# htrg\_eff\_l1\_test



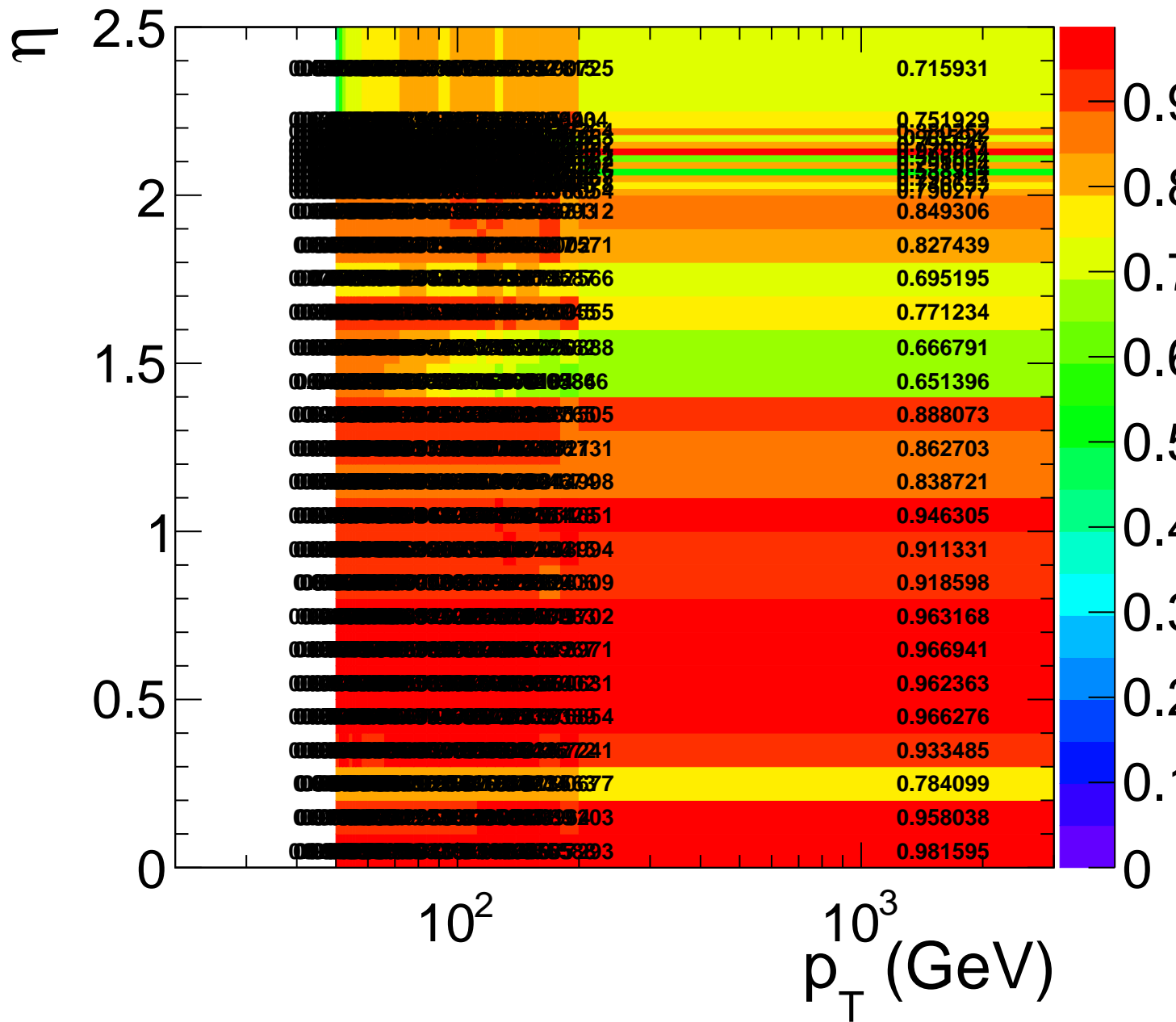
# htrg\_l1\_tgsf



htrg\_l1\_tgsf



# htrg\_eff\_l1\_tgsf



# htrg\_eff\_l2\_tgsf

