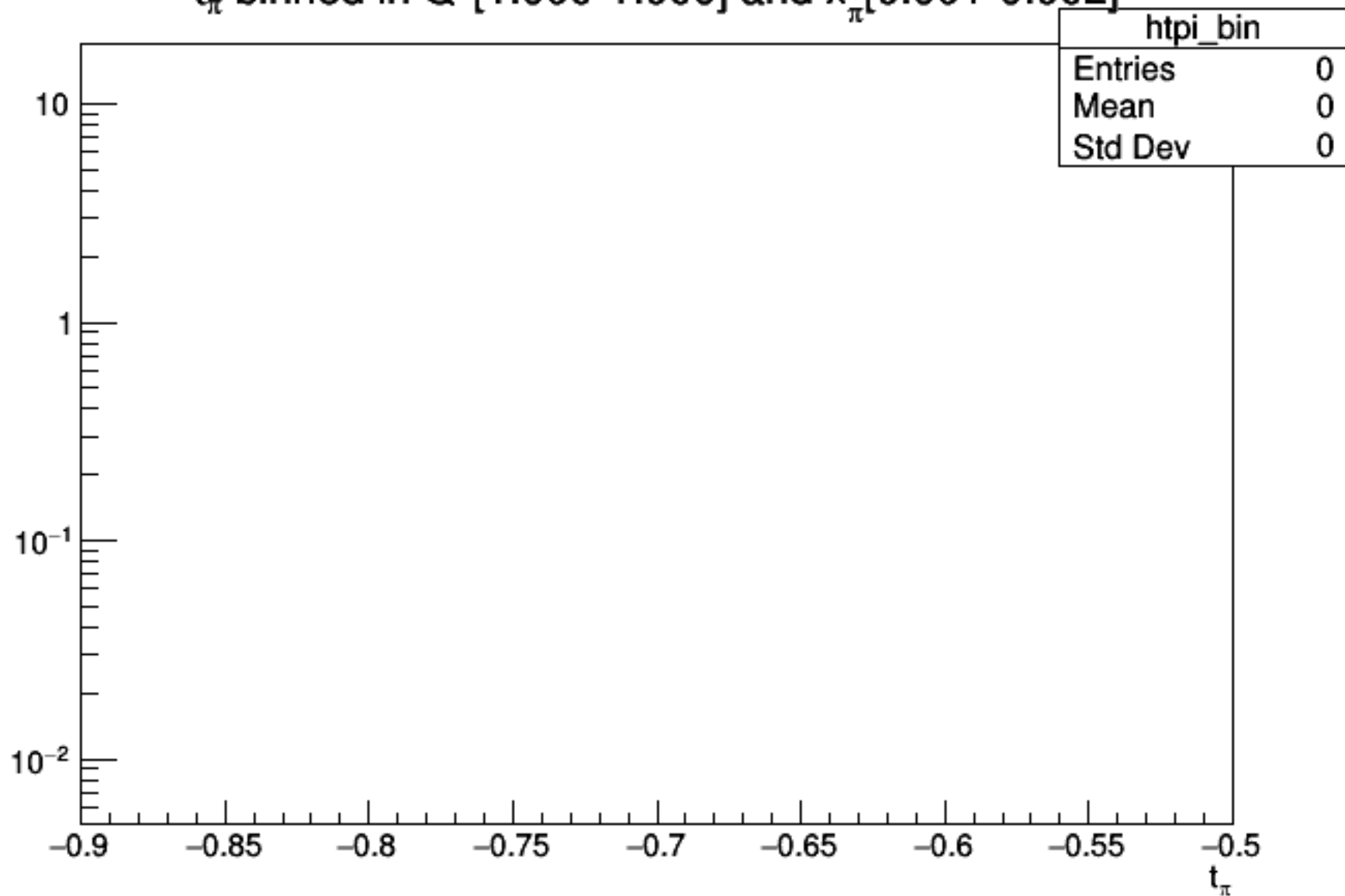
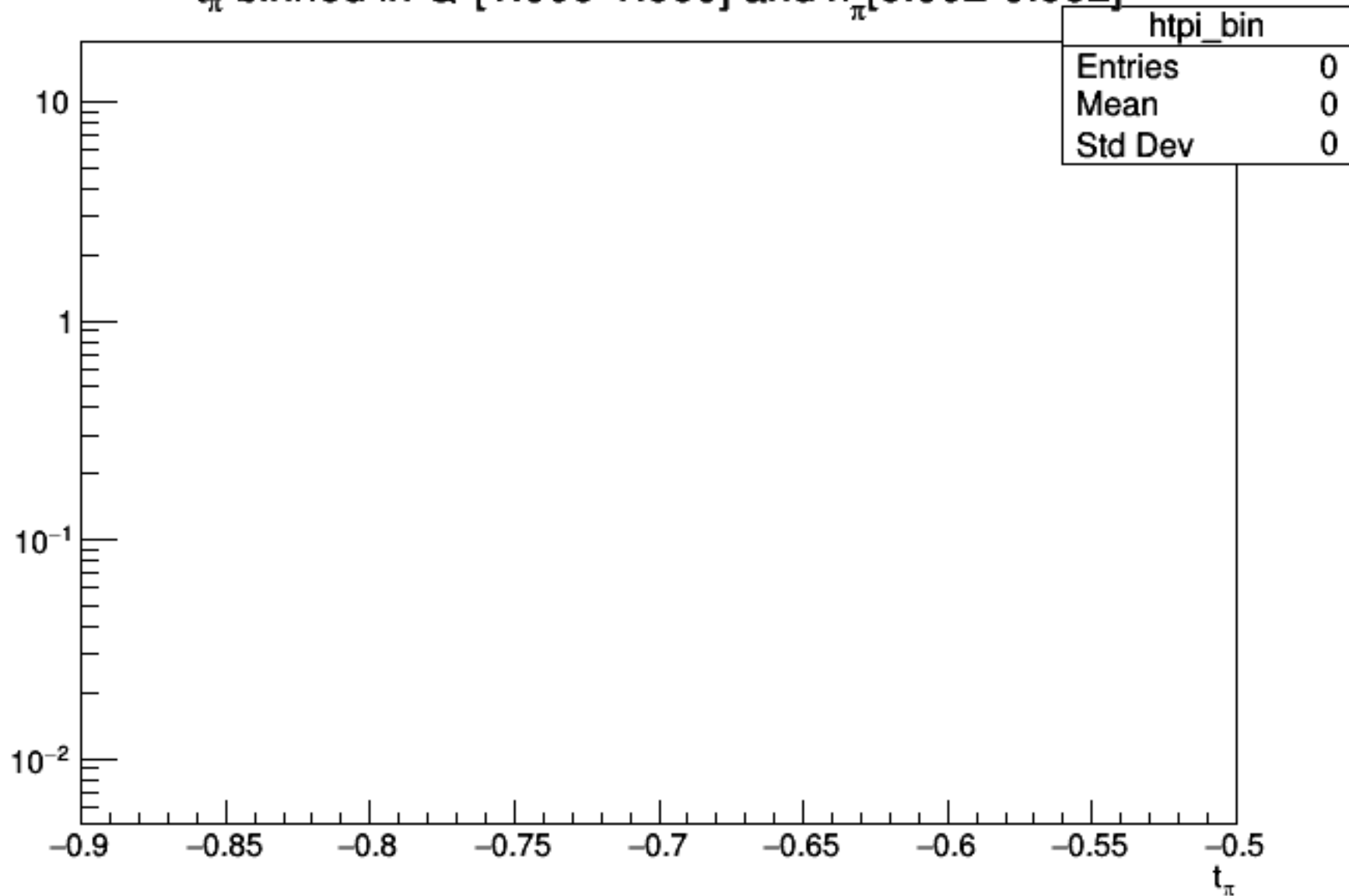


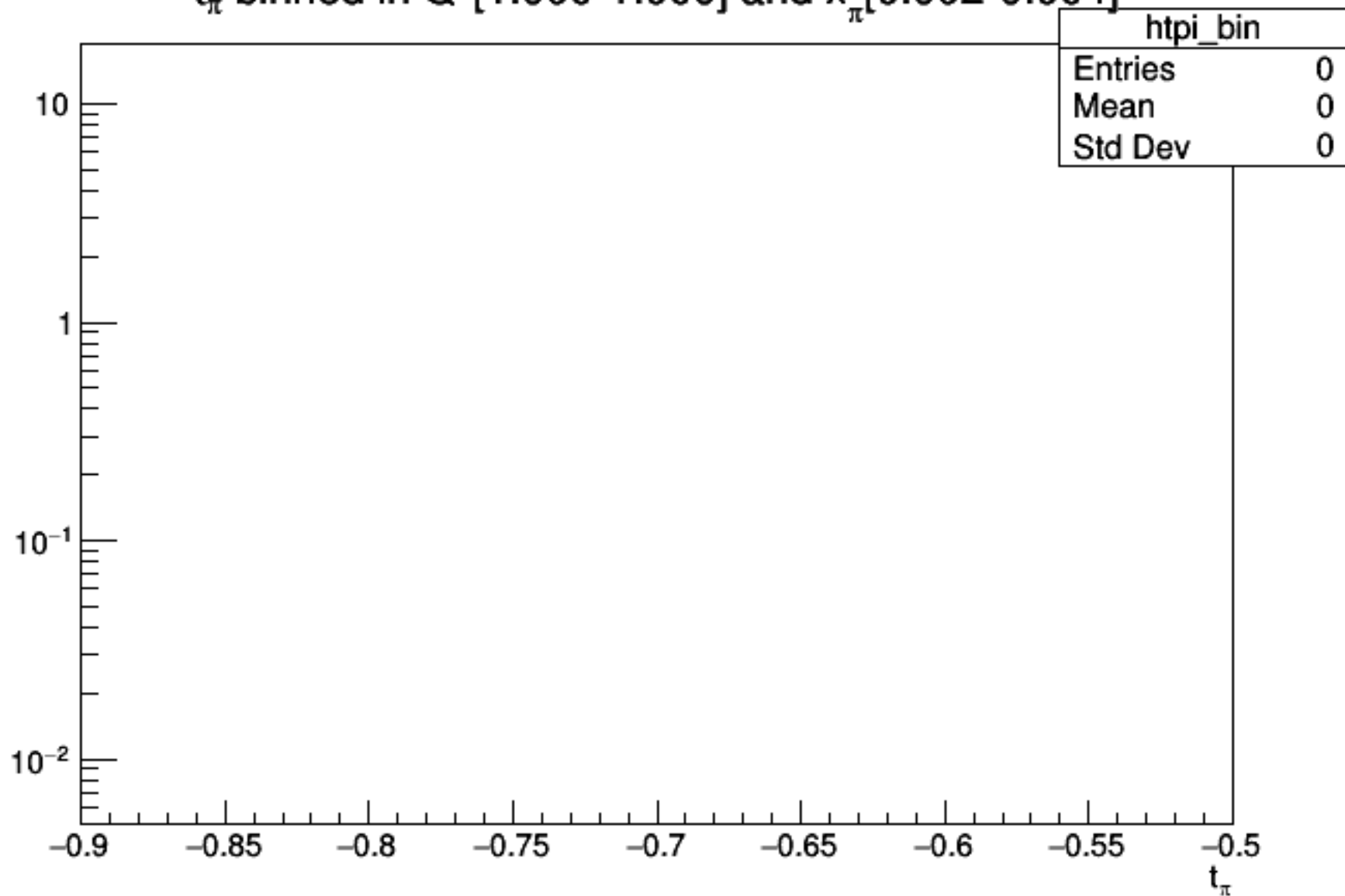
t_π binned in $Q^2[1.000-1.000]$ and $x_\pi[0.001-0.002]$



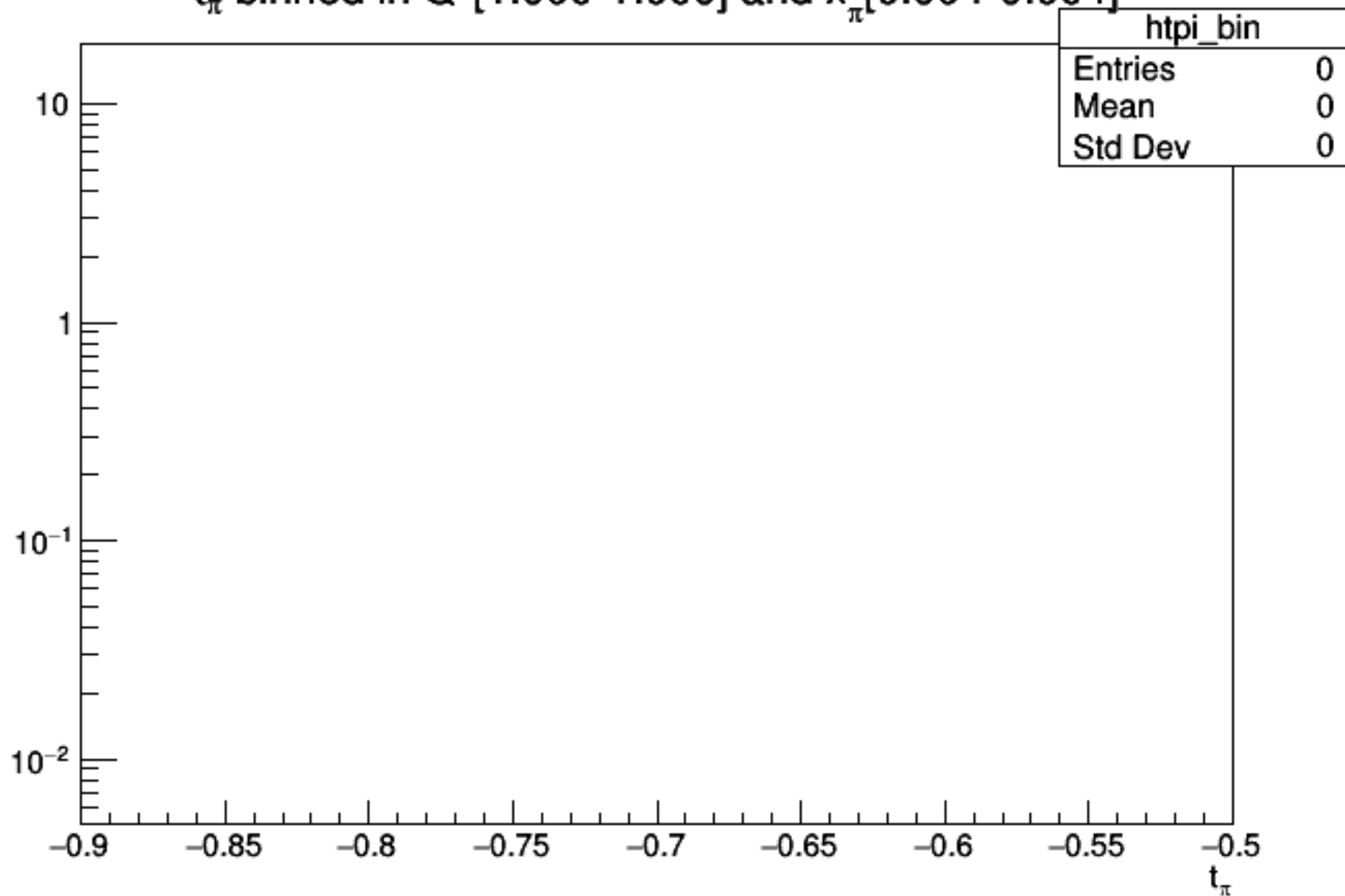
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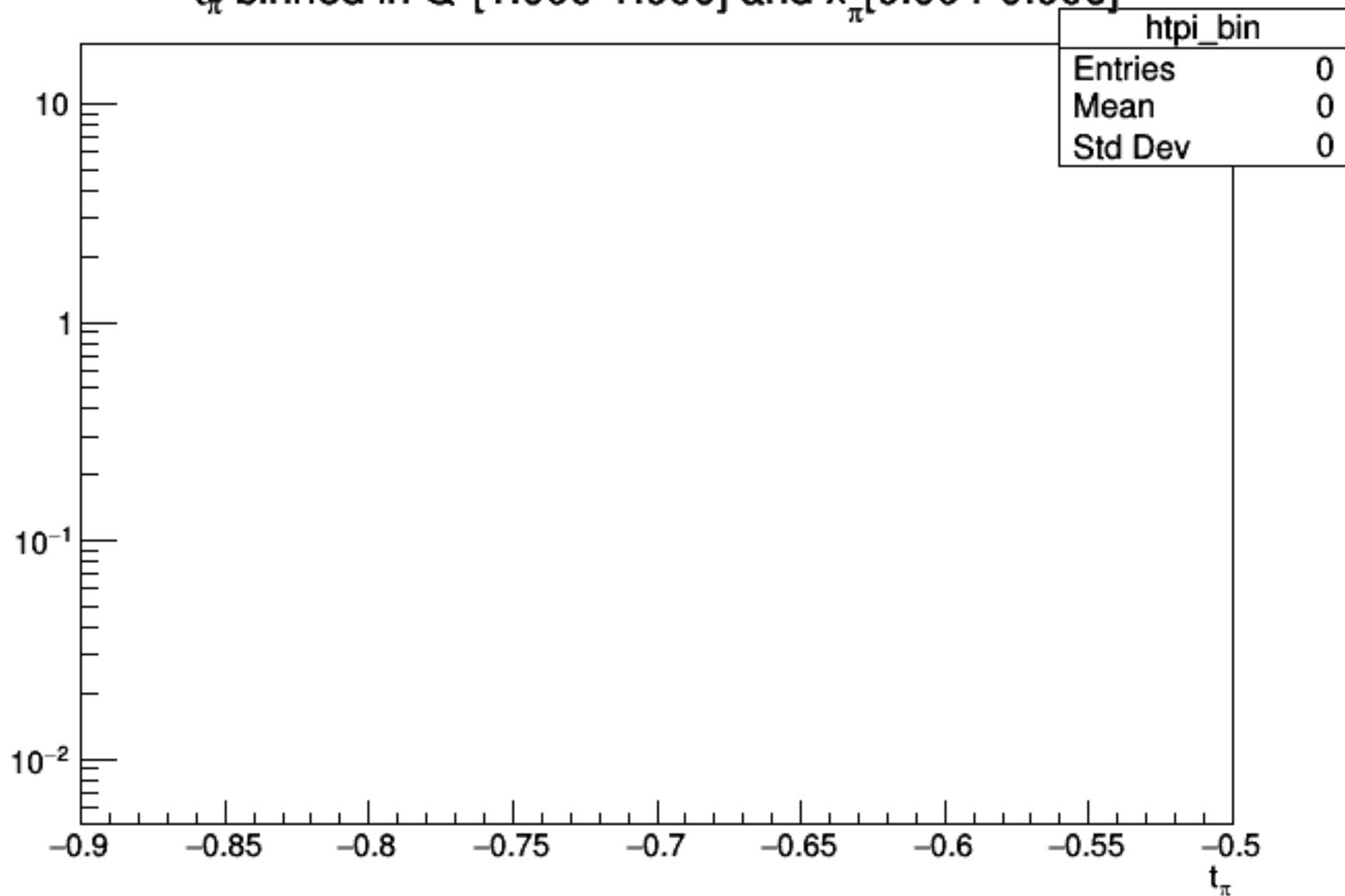
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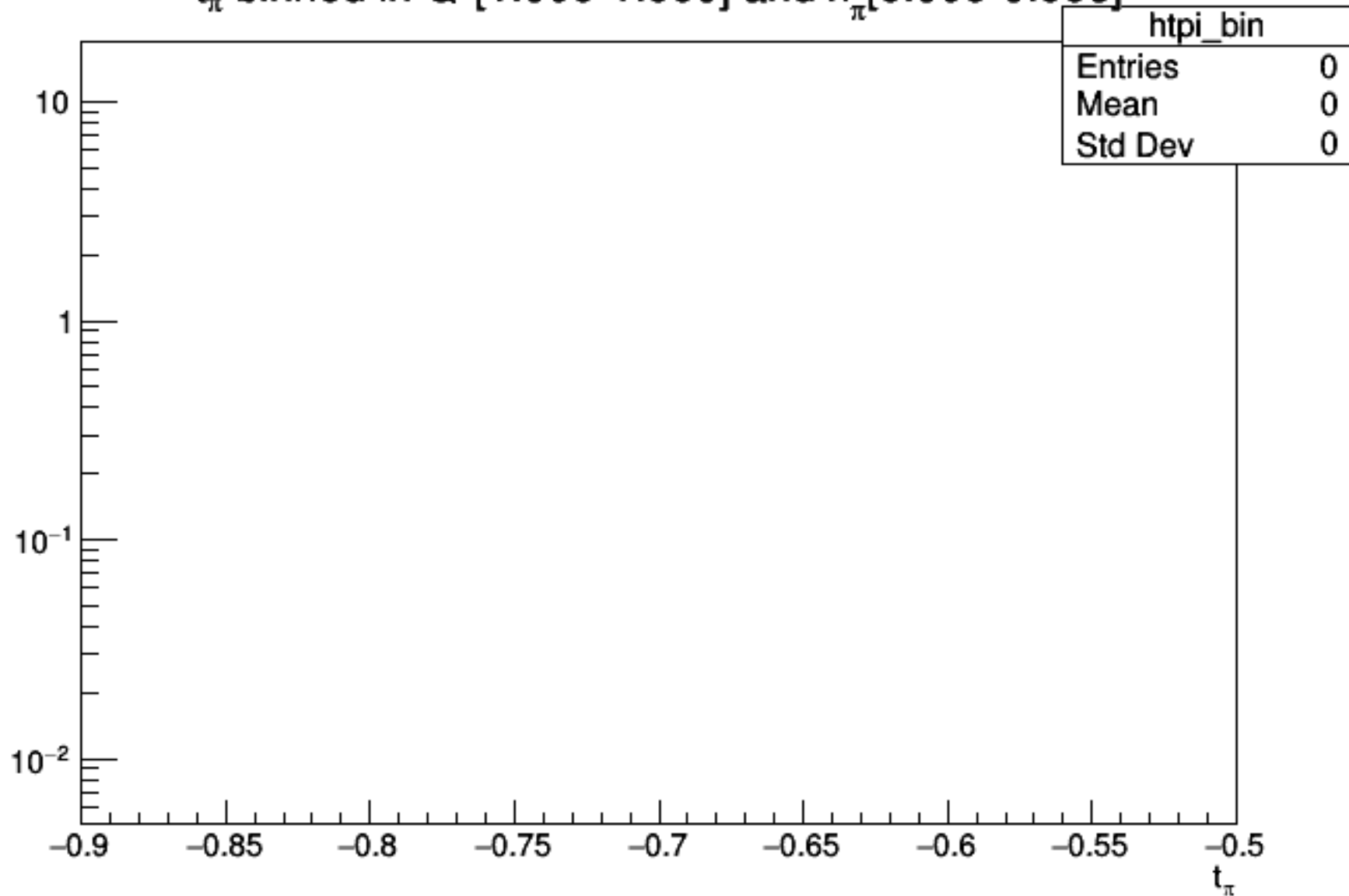
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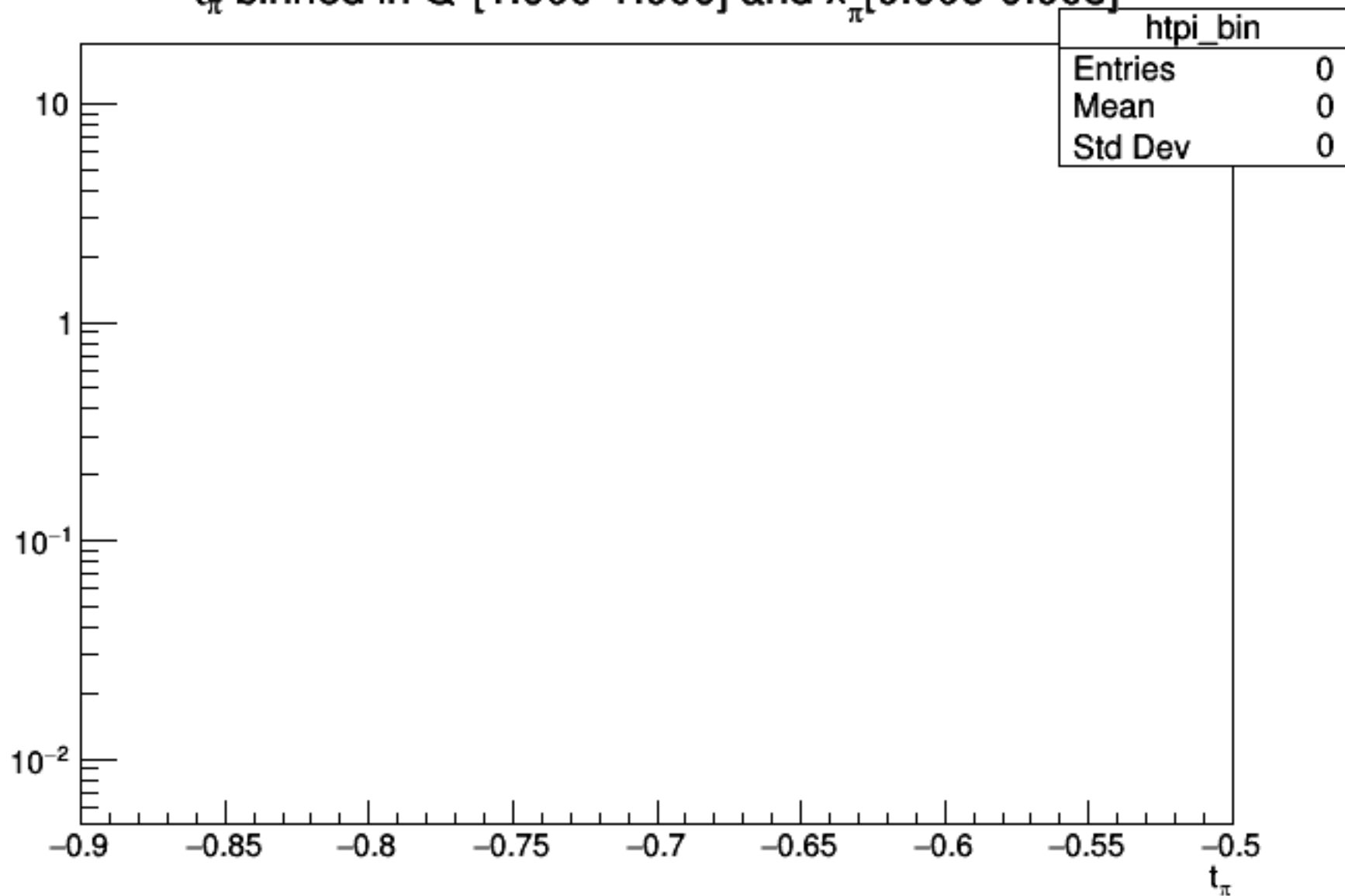
t_π binned in $Q^2[1.000-1.000]$ and $x_\pi[0.004-0.006]$



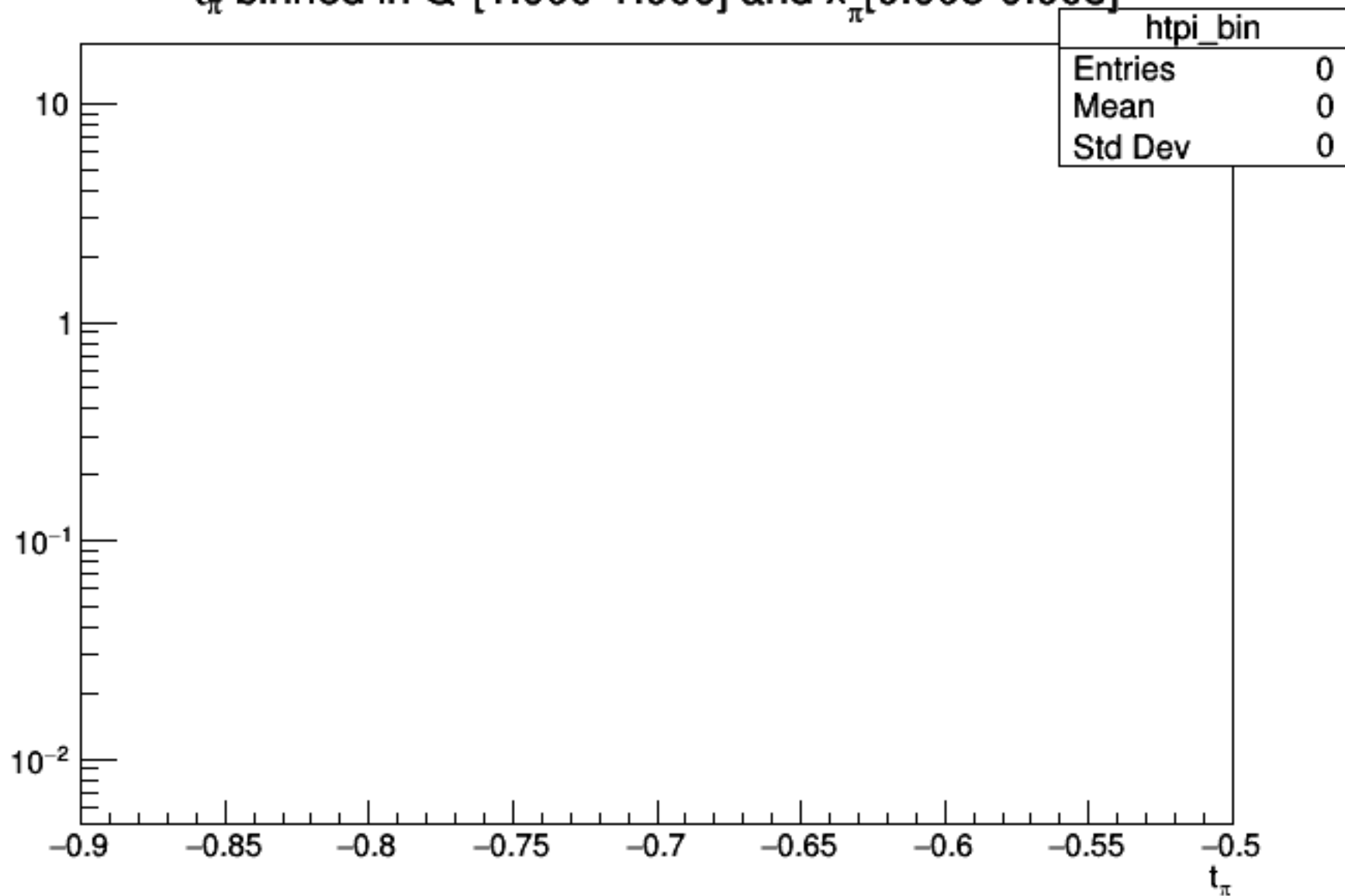
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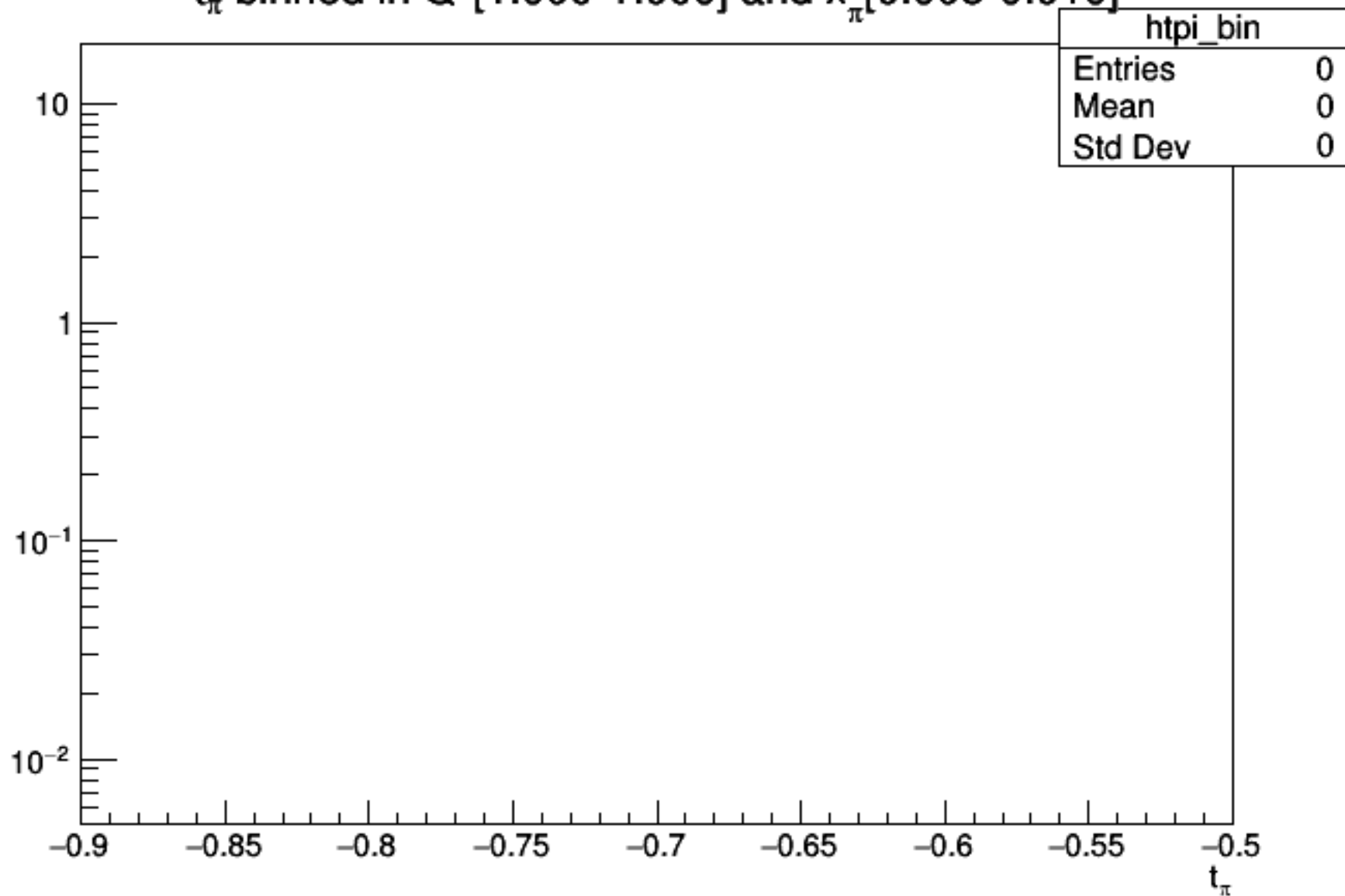
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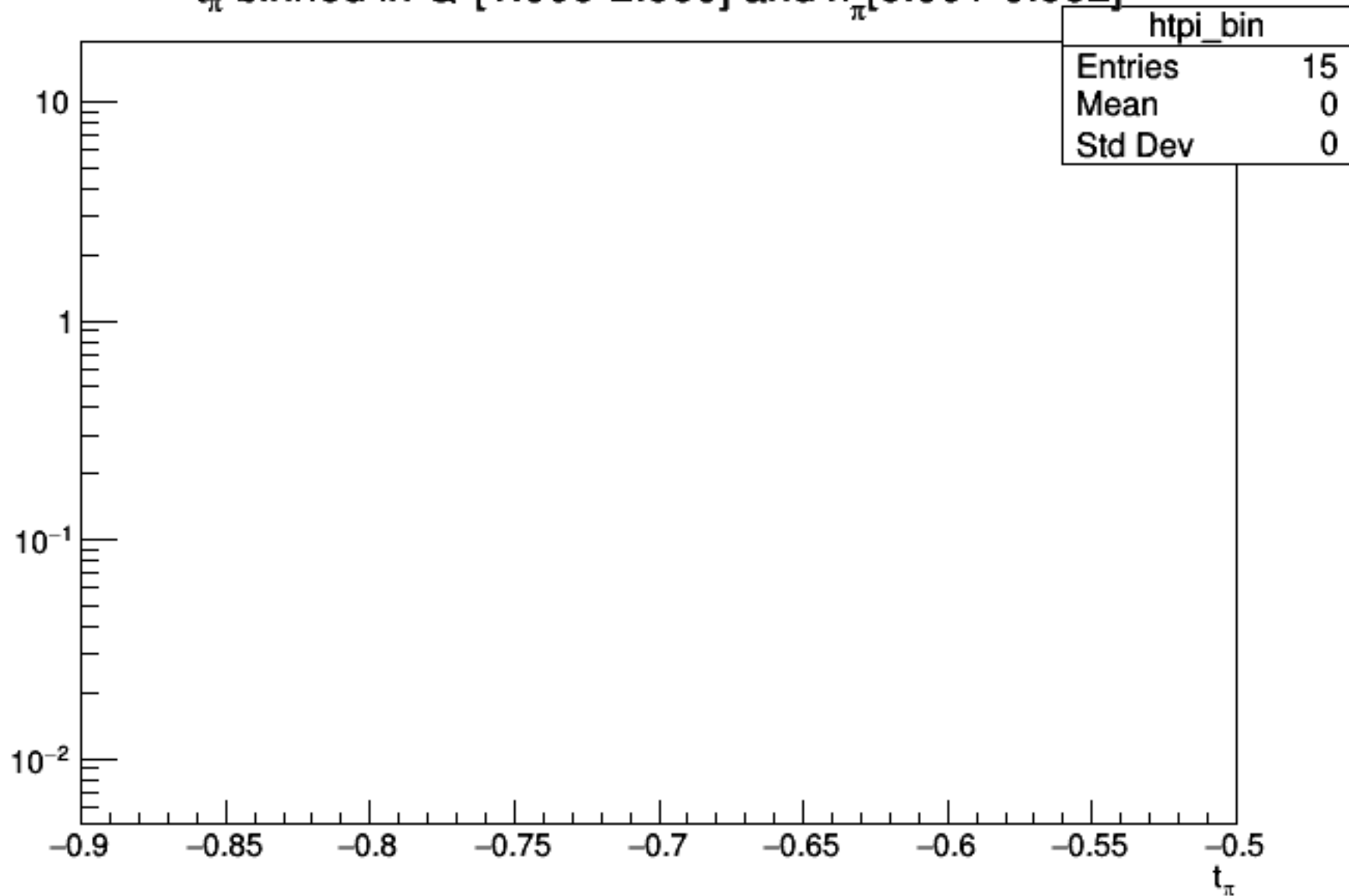
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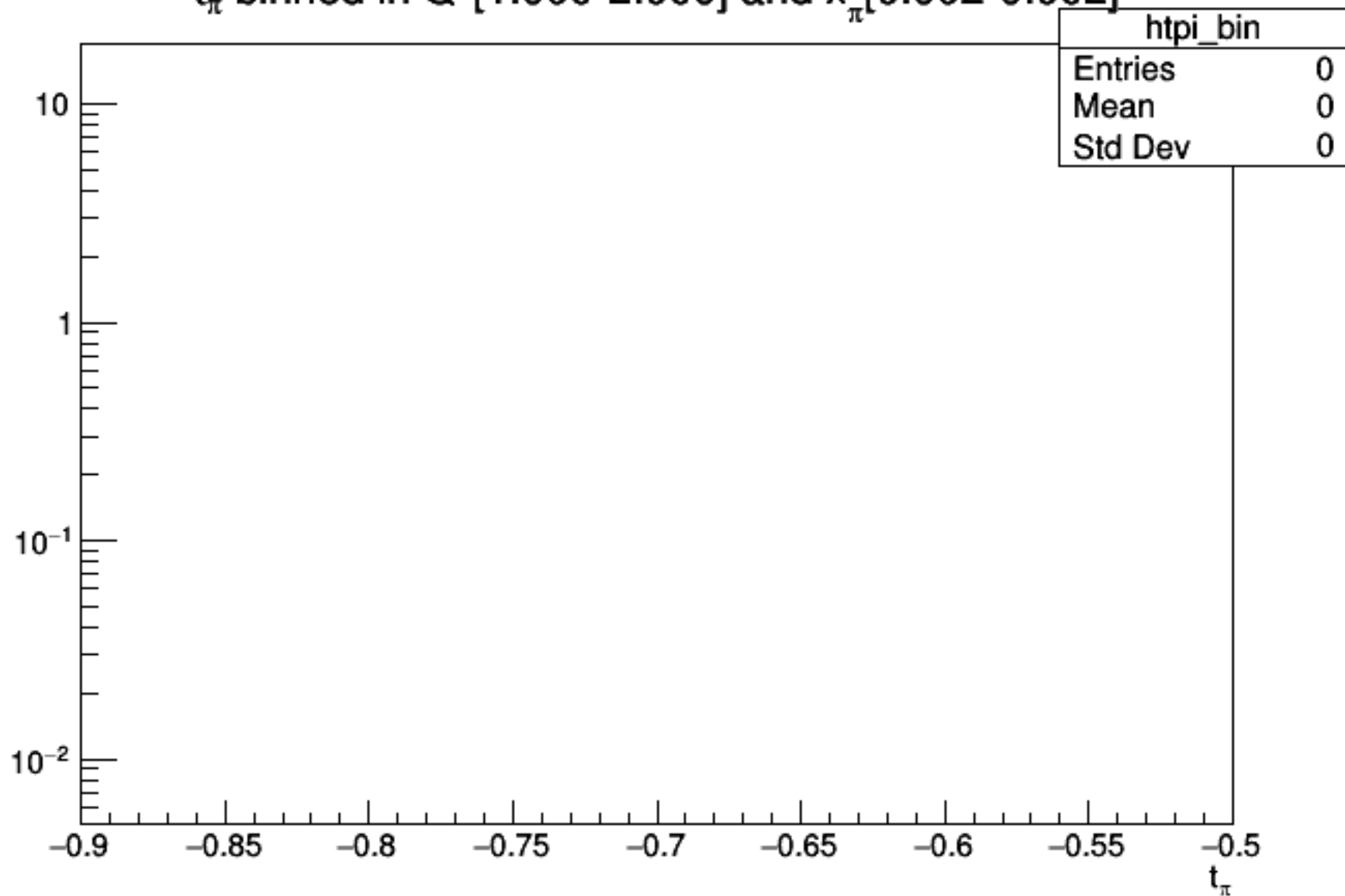
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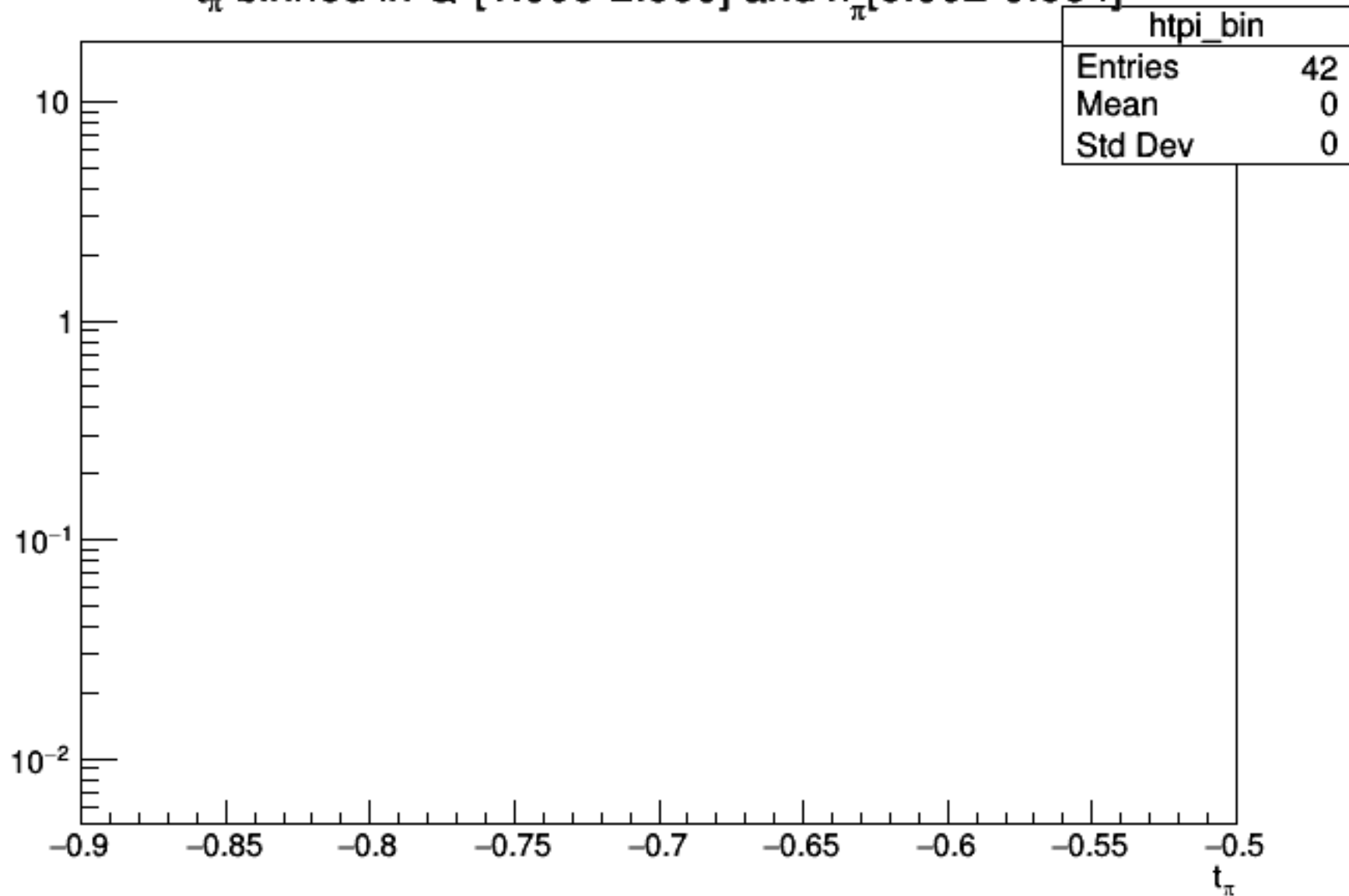
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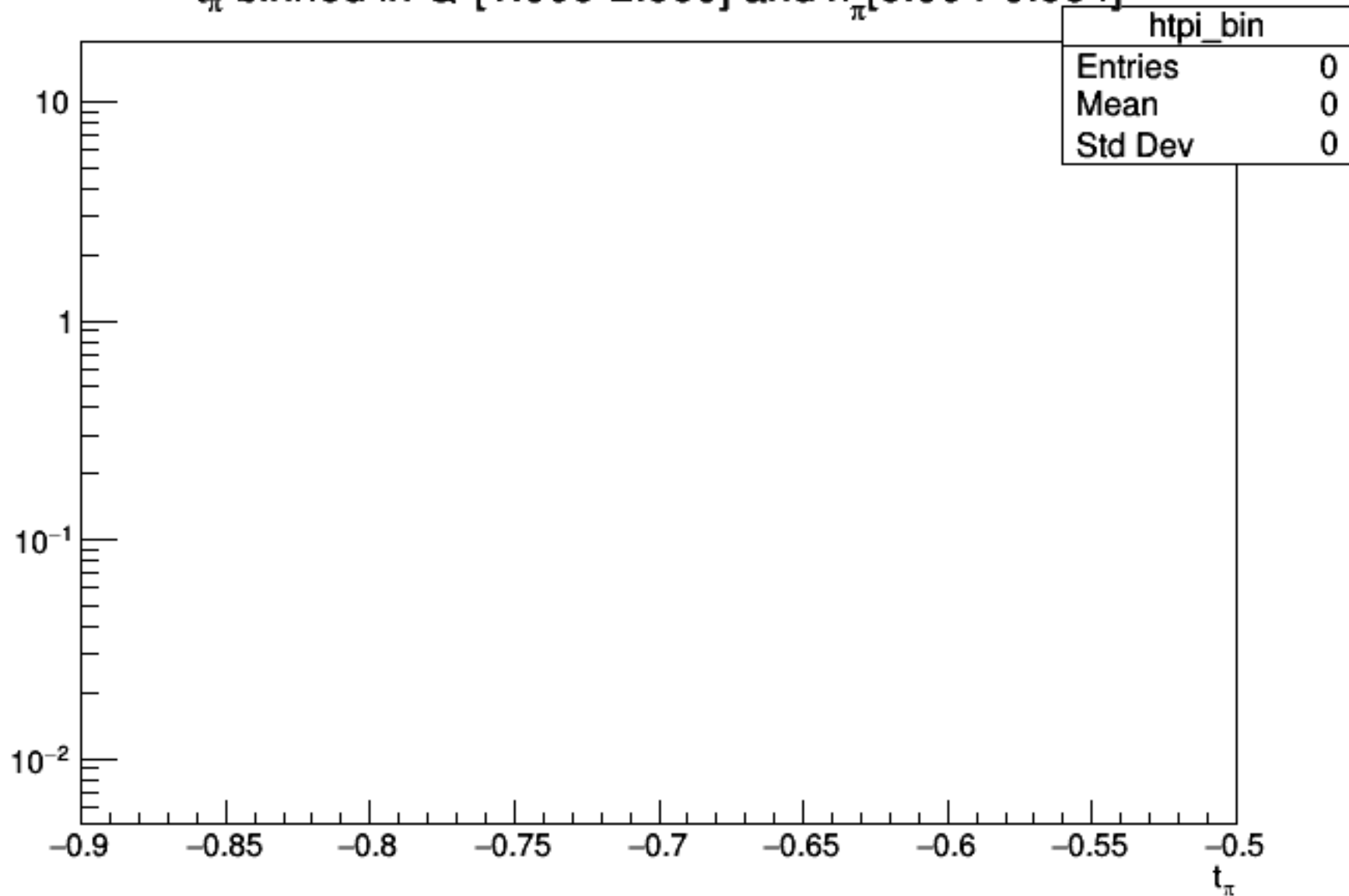
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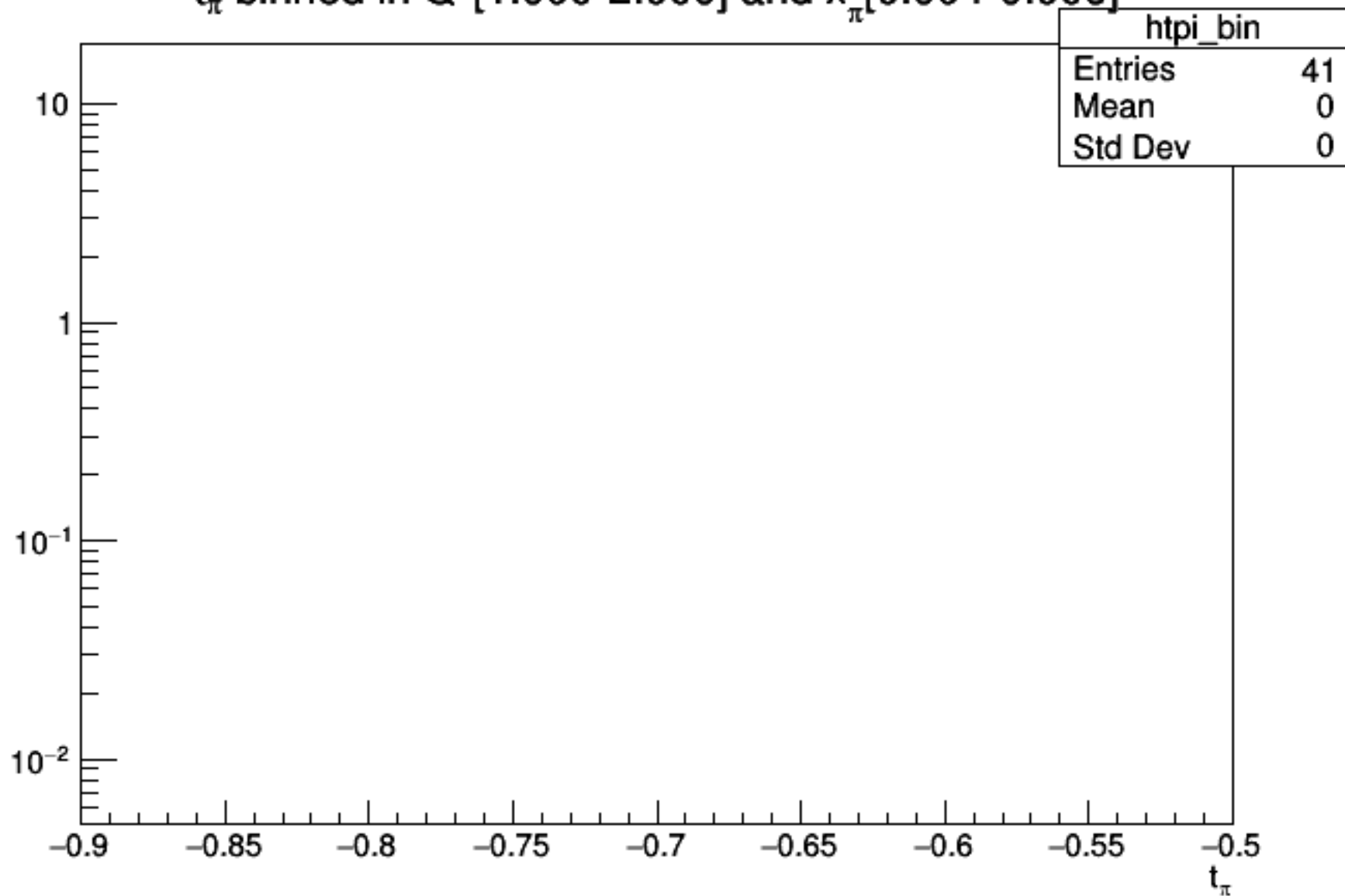
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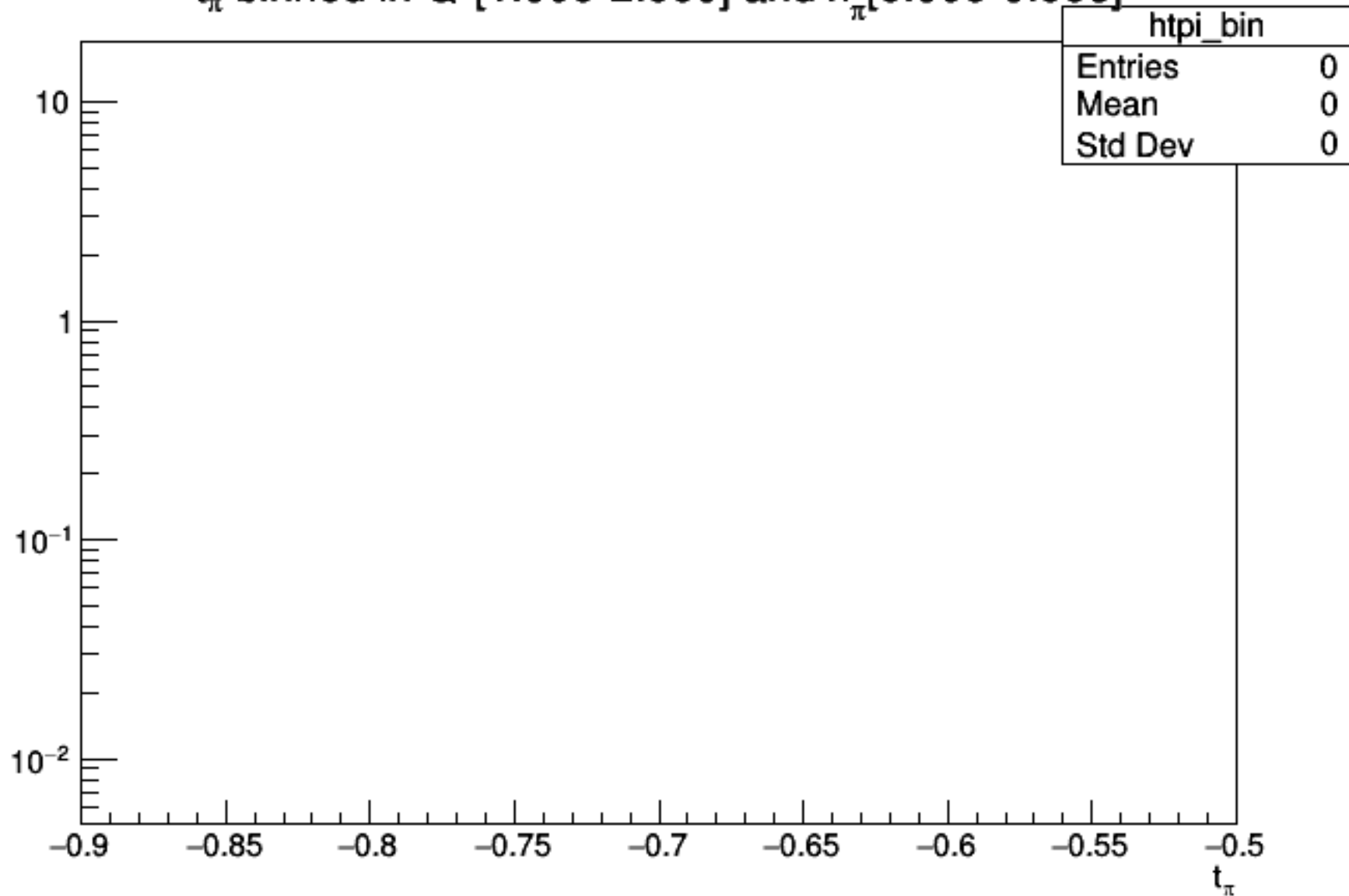
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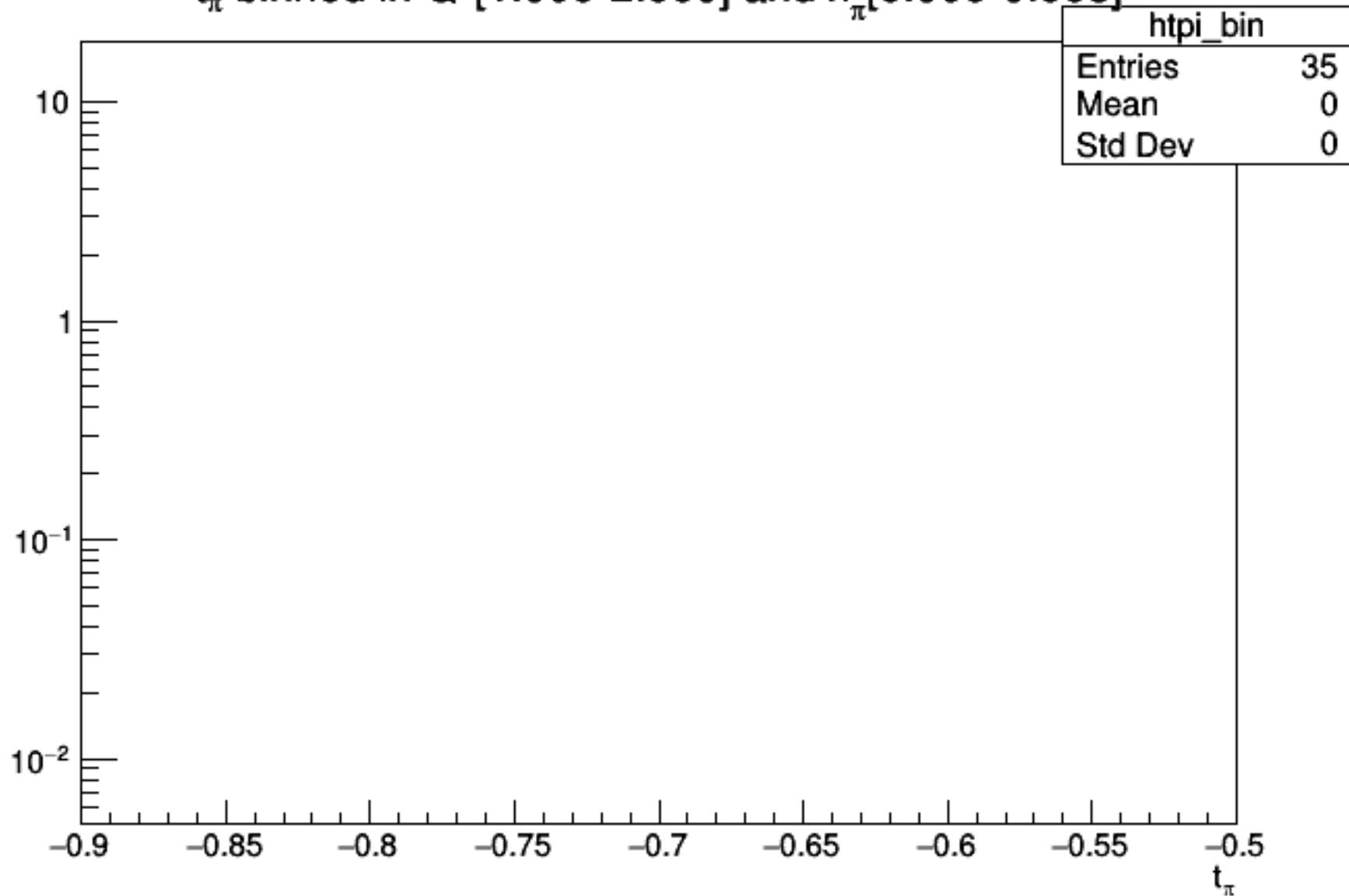
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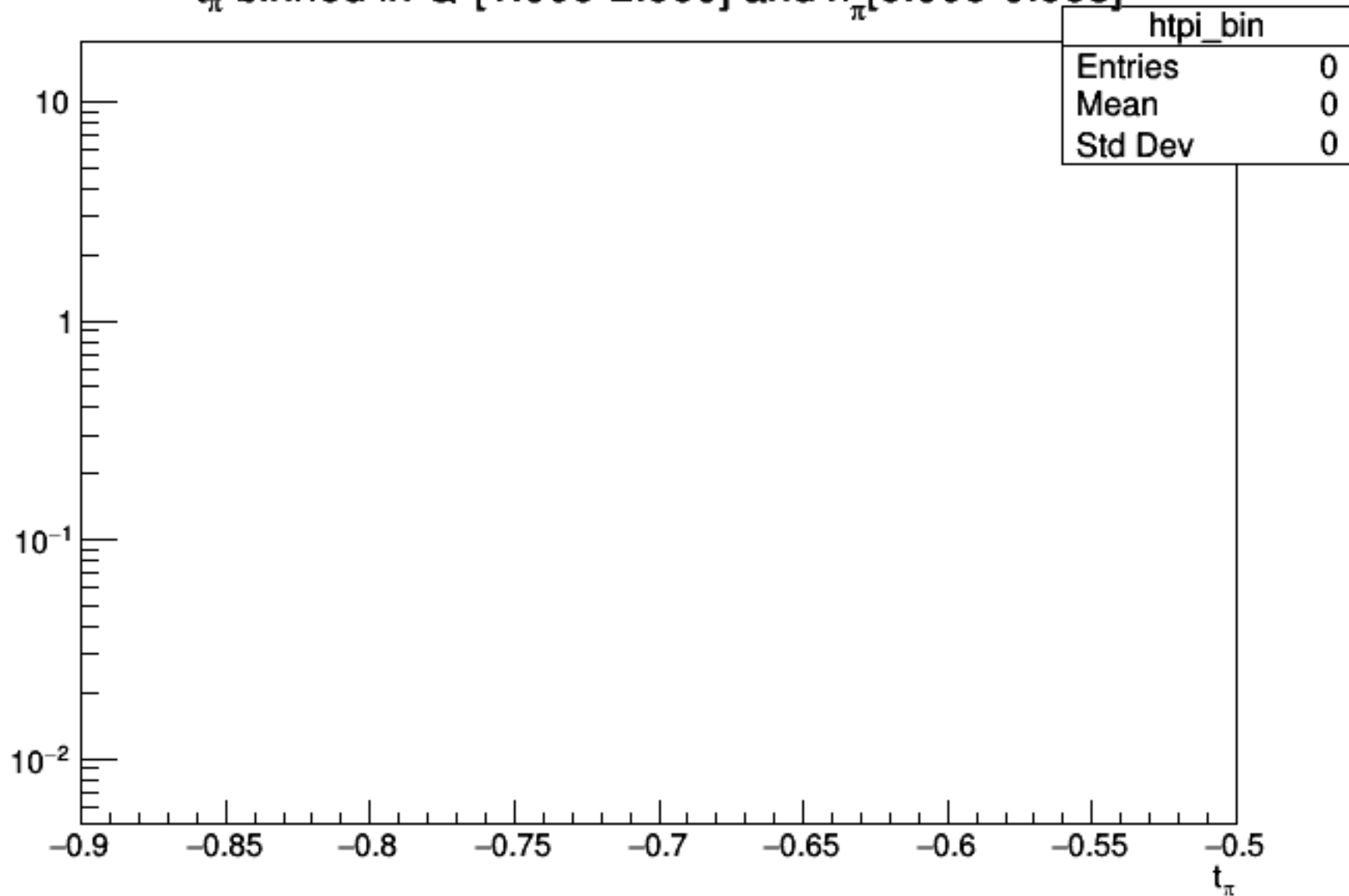
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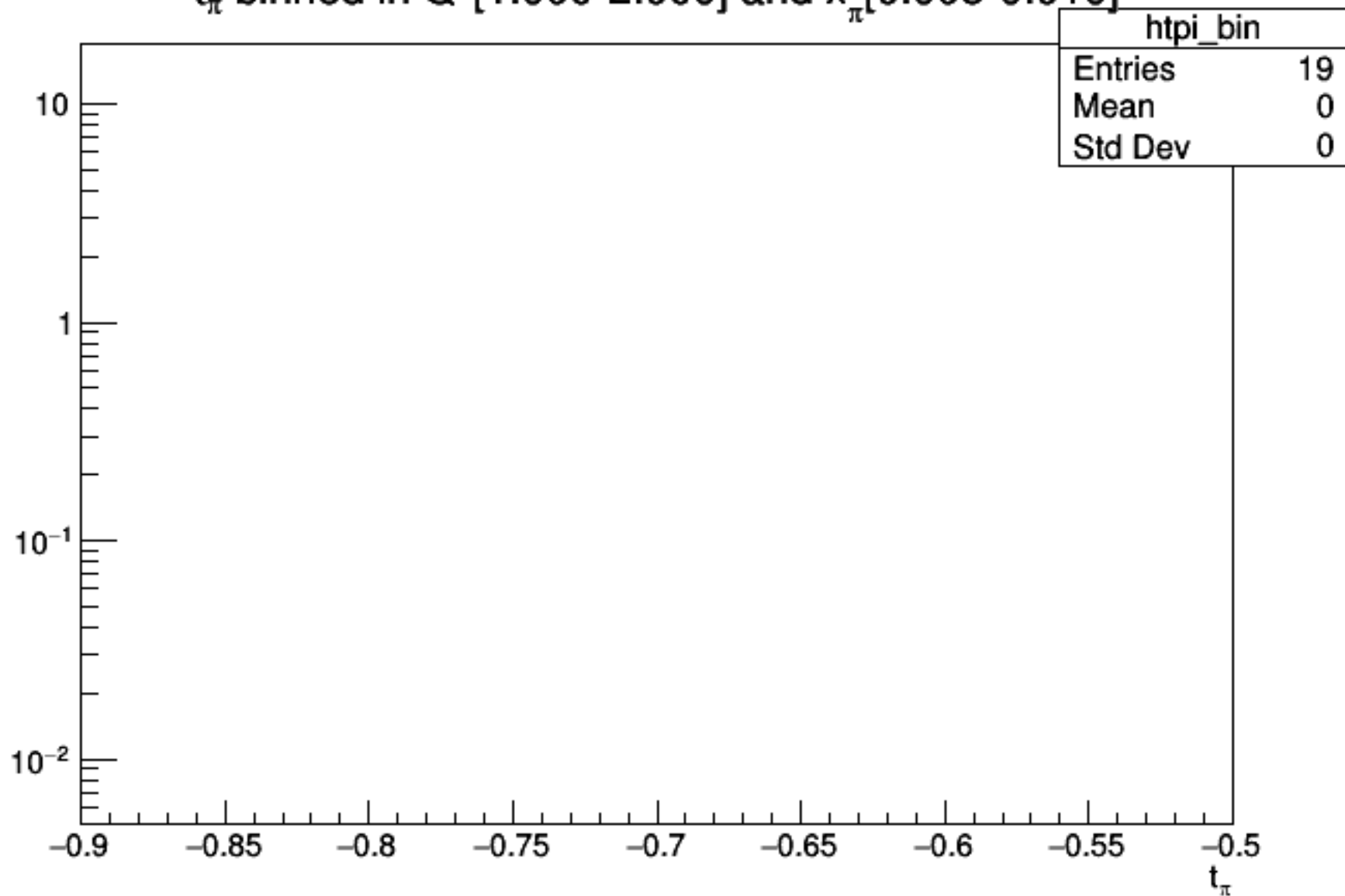
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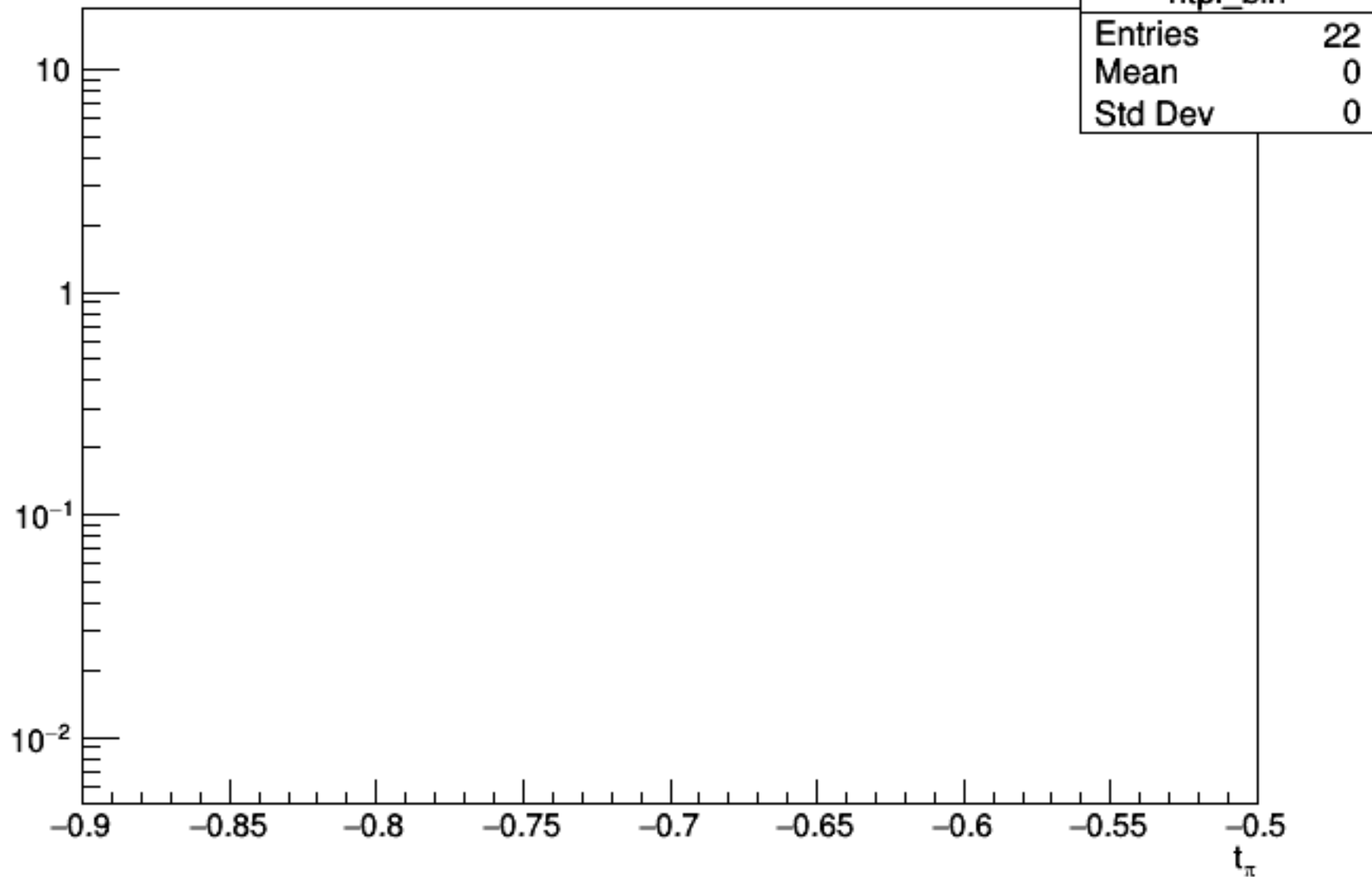
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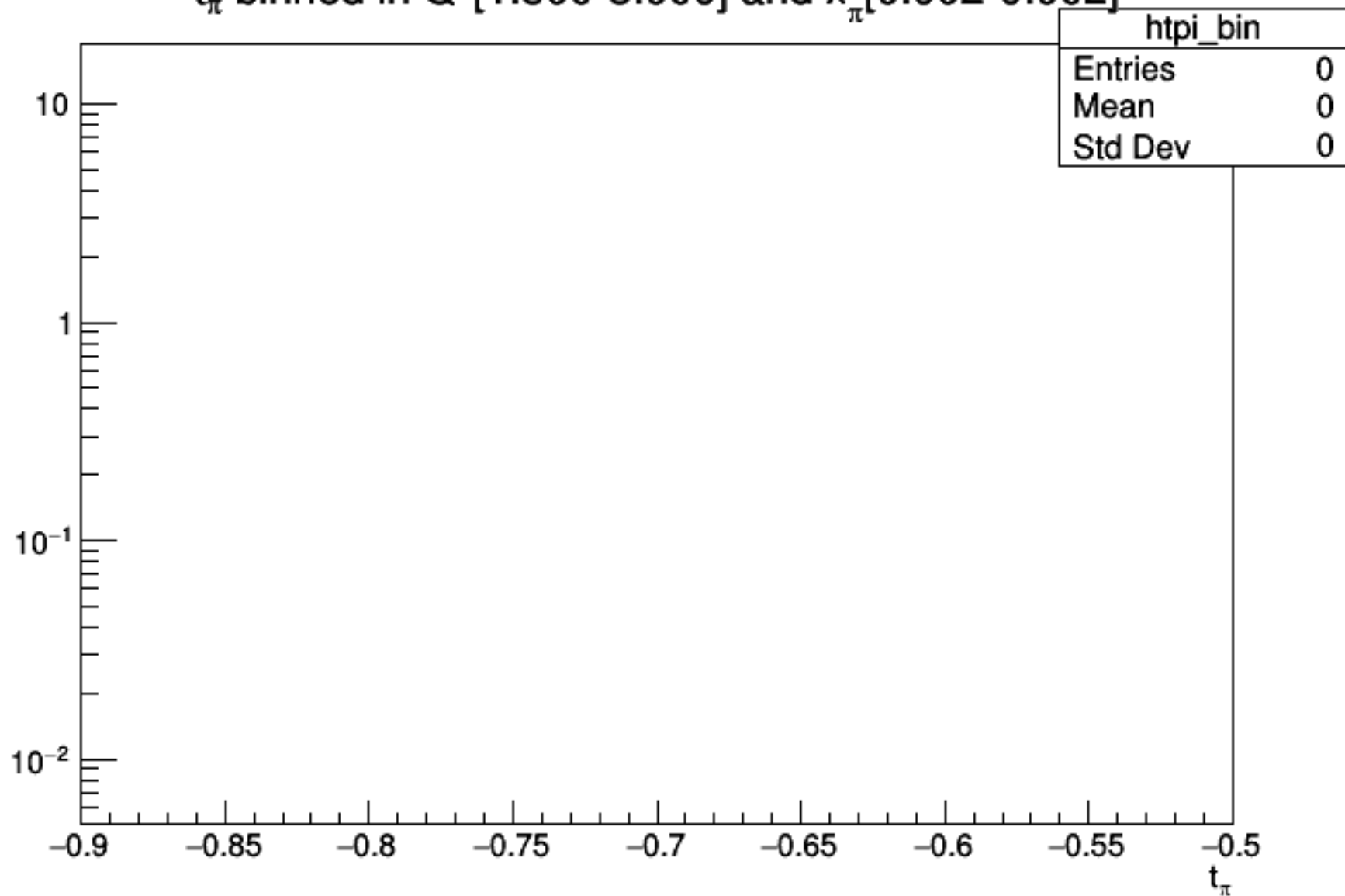
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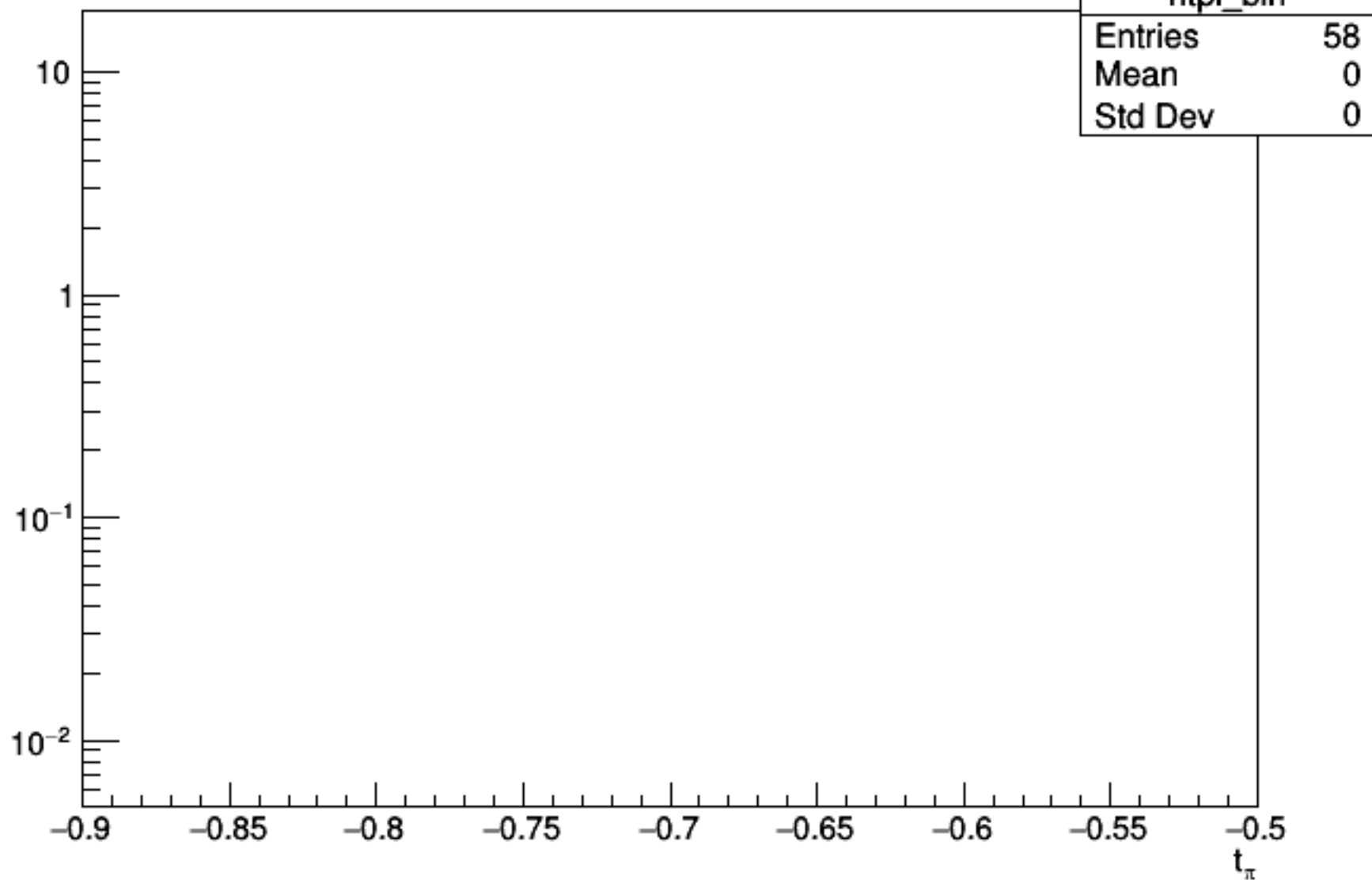
t_π binned in $Q^2[1.500-3.000]$ and $x_\pi[0.001-0.002]$



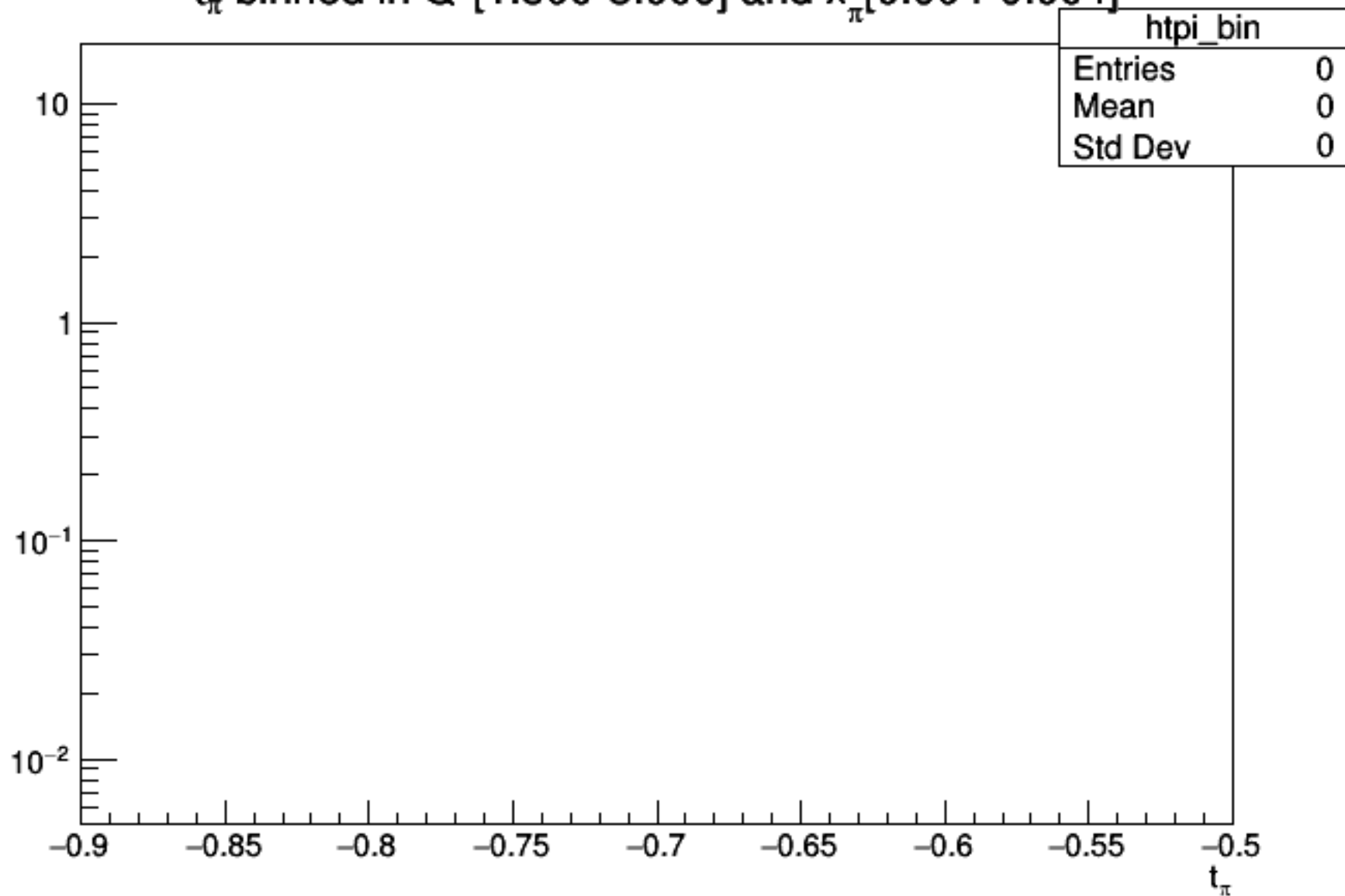
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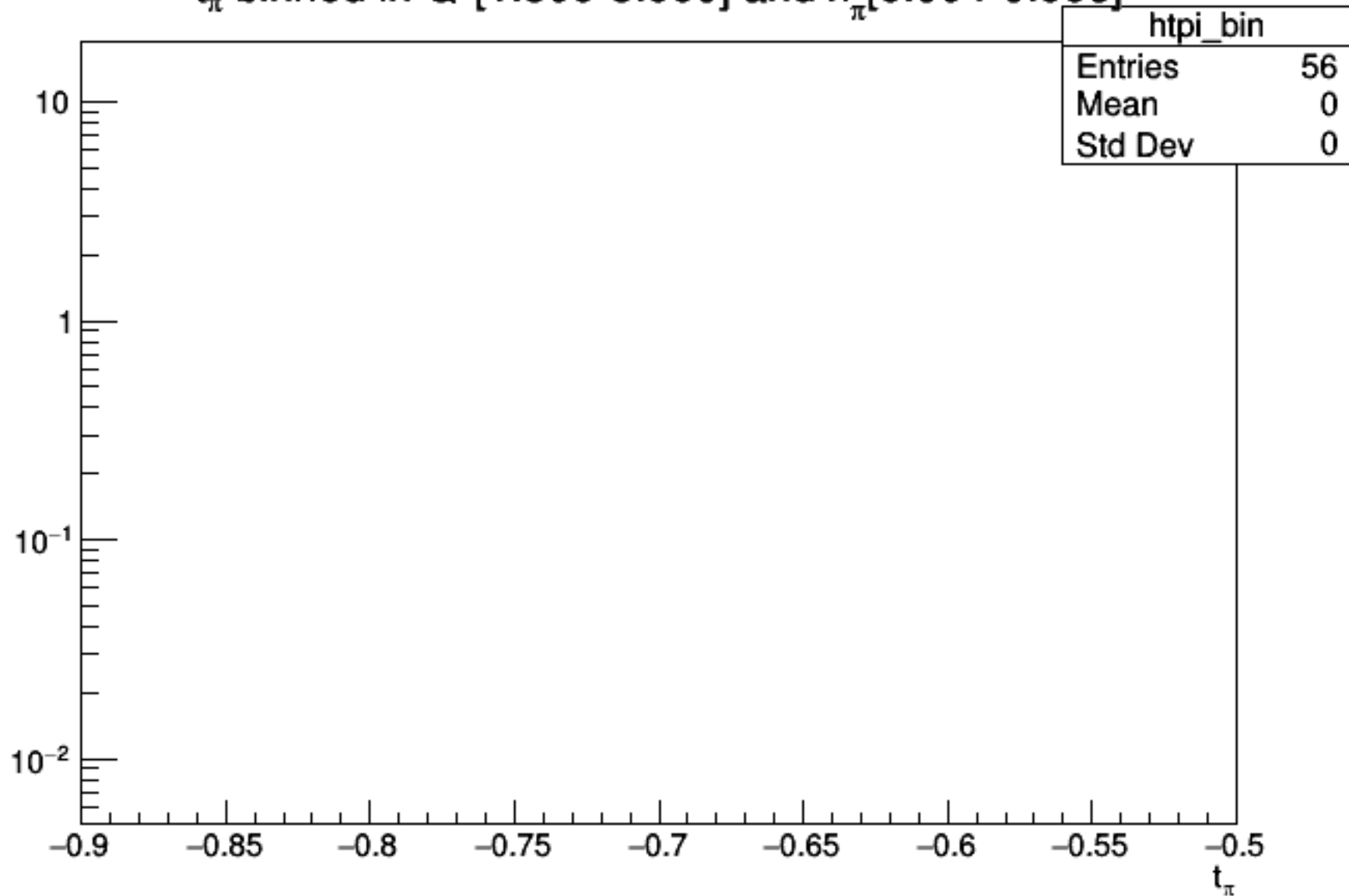
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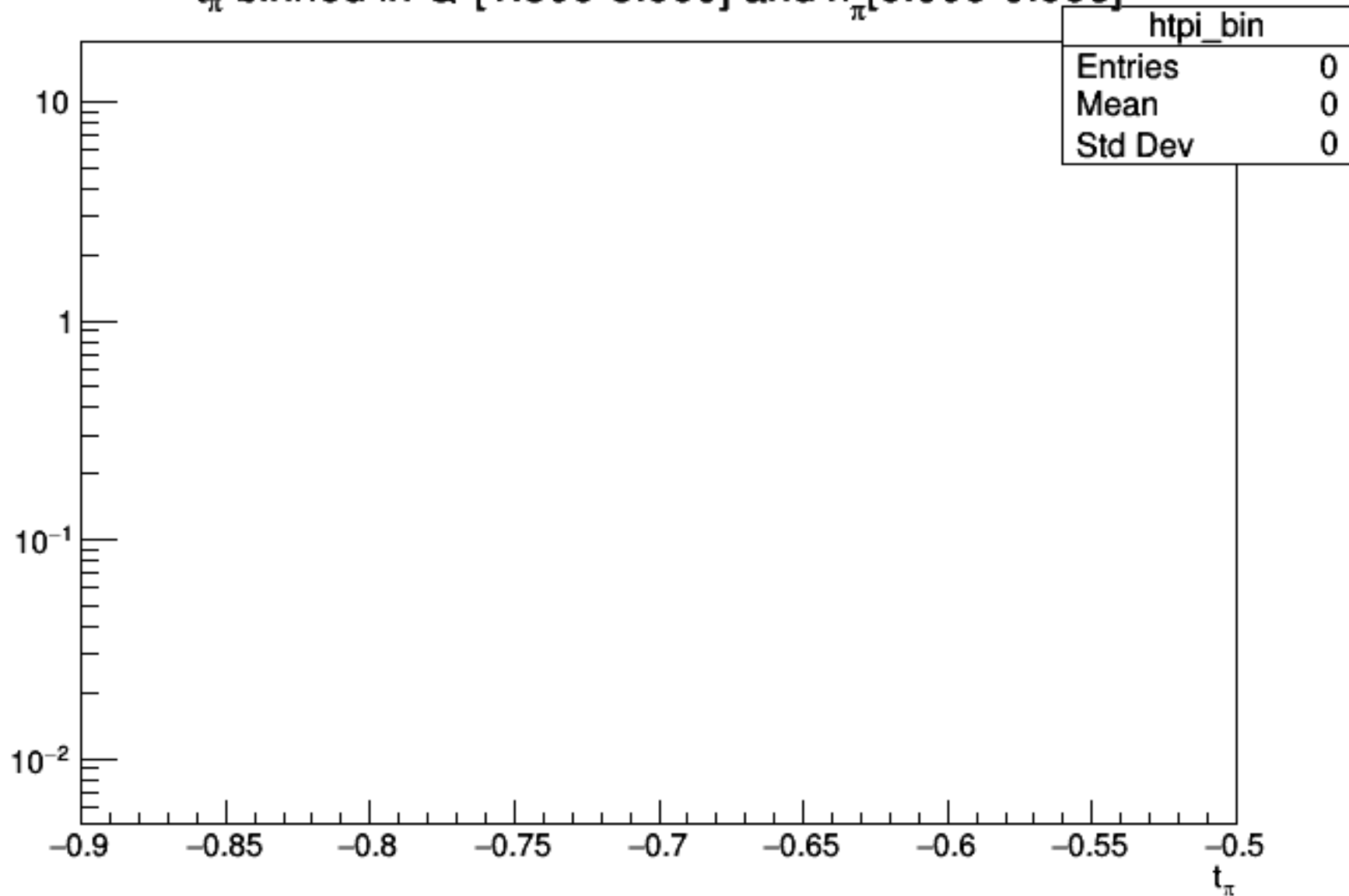
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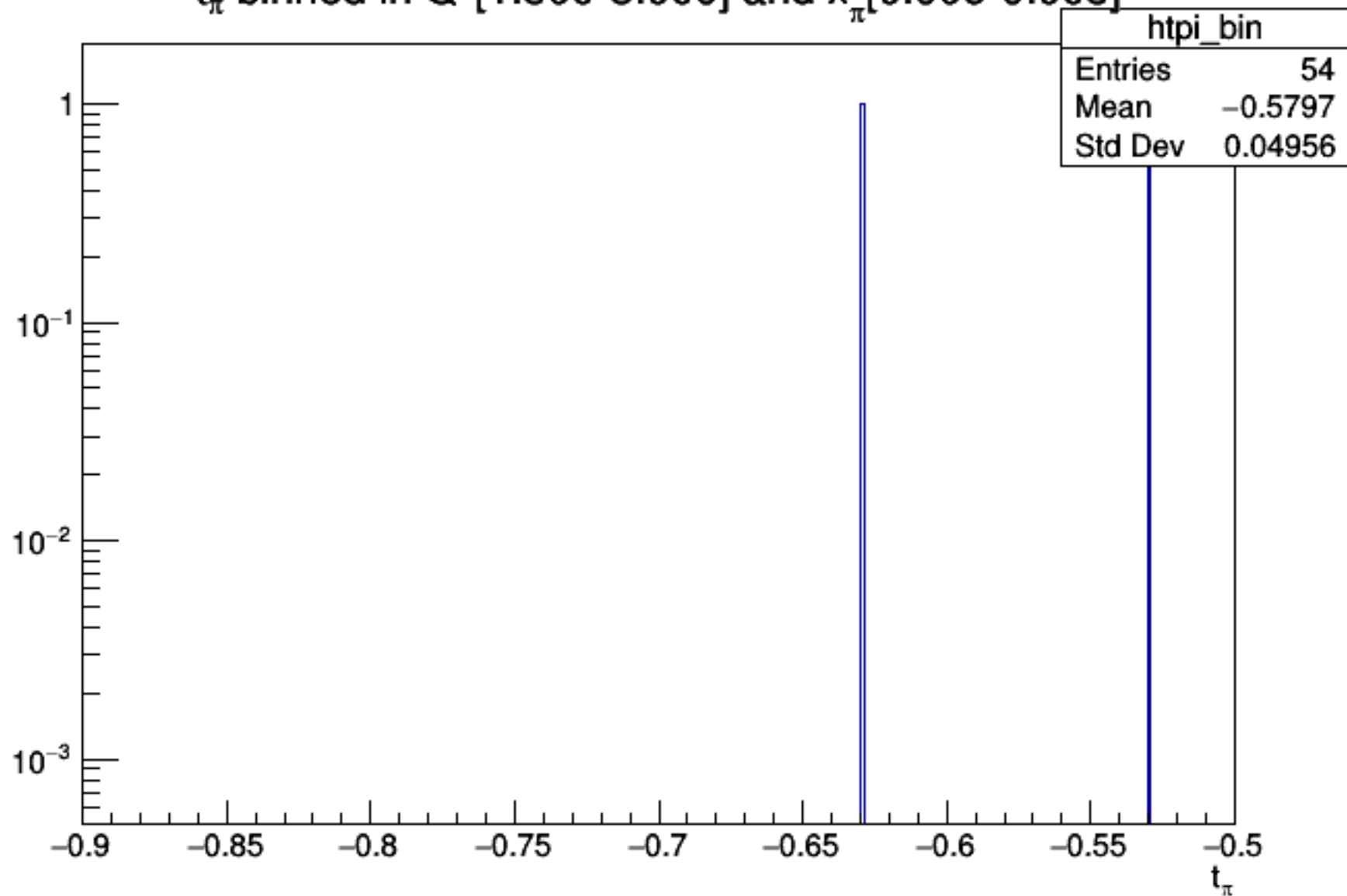
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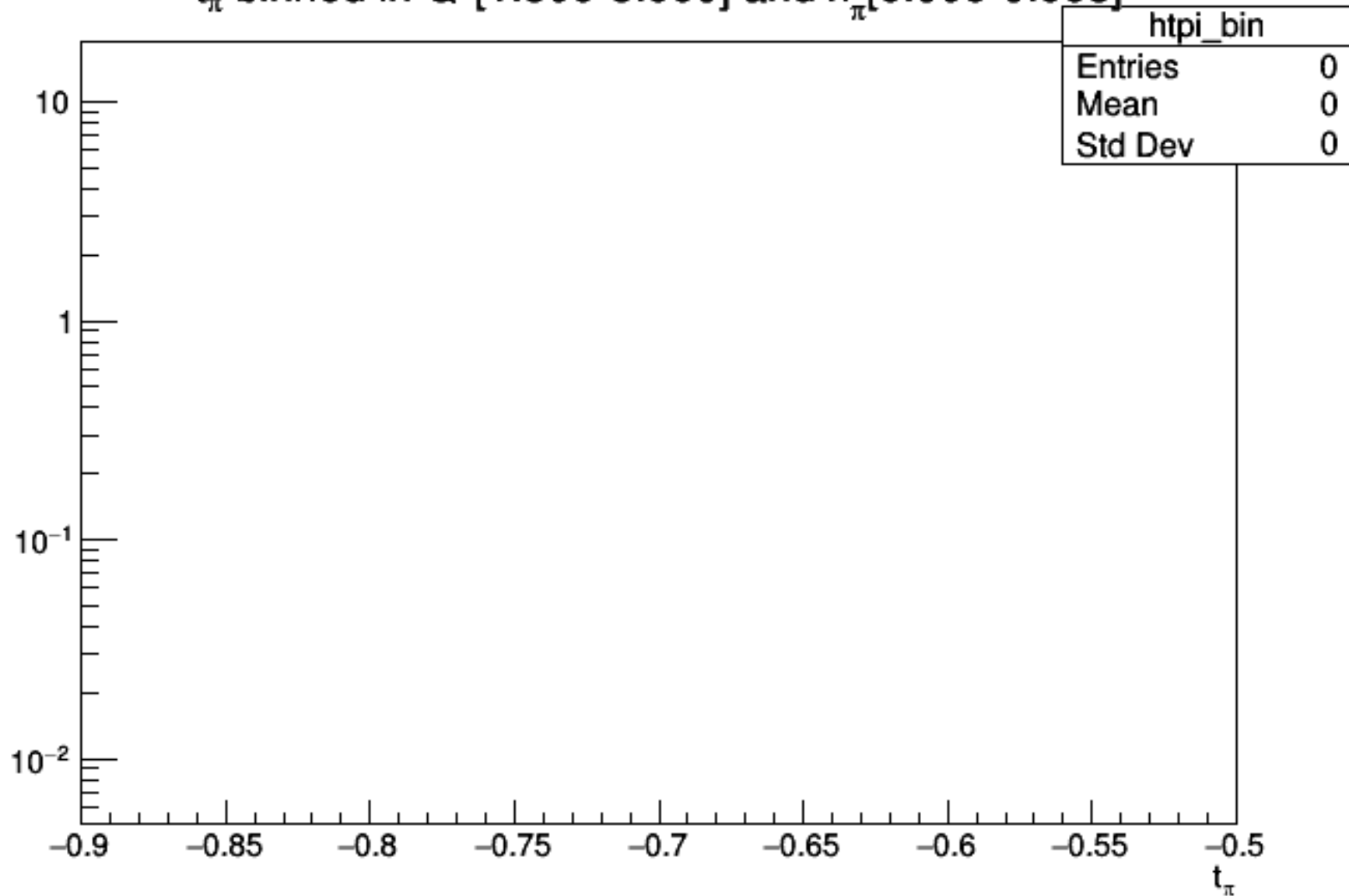
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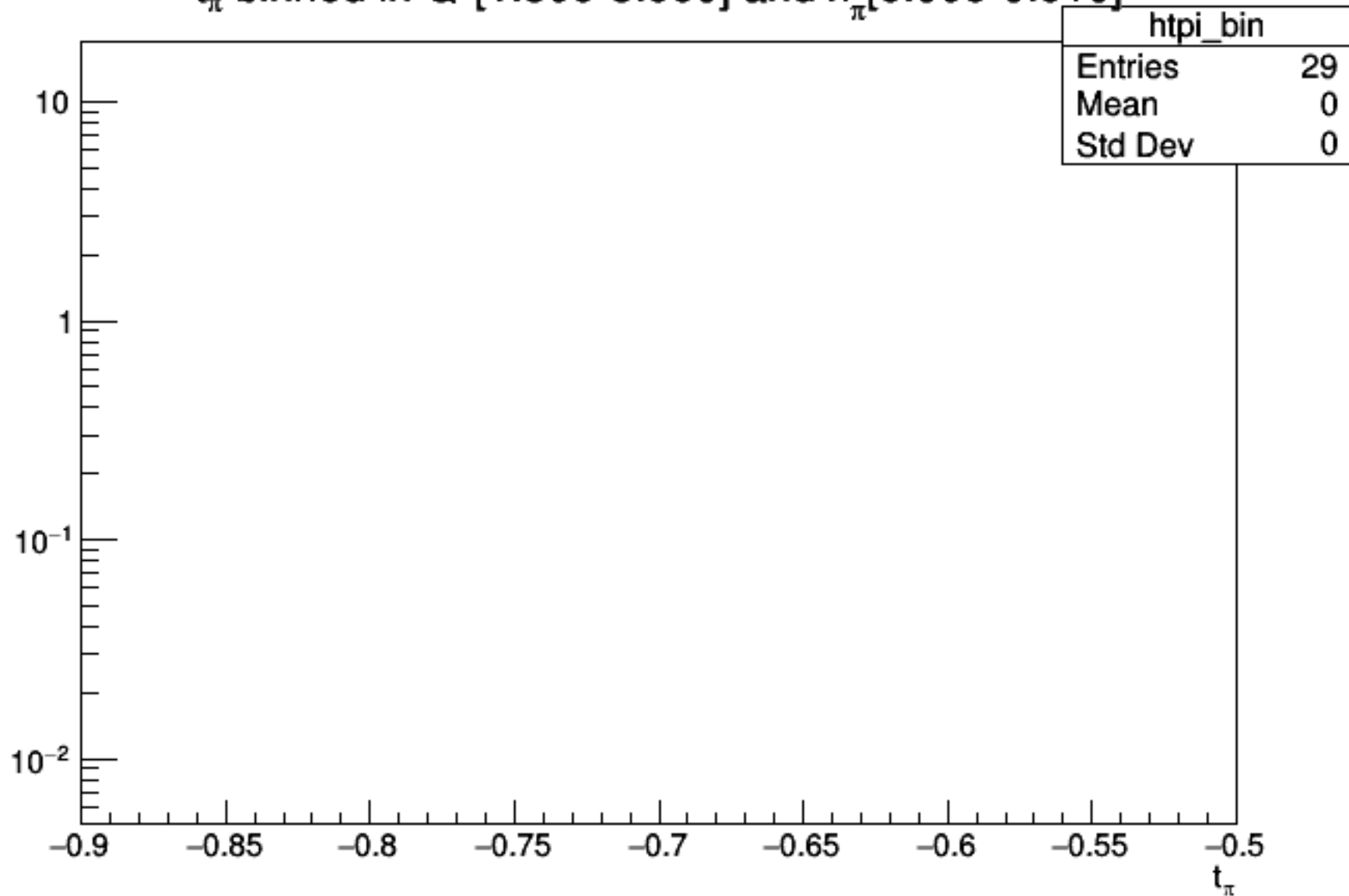
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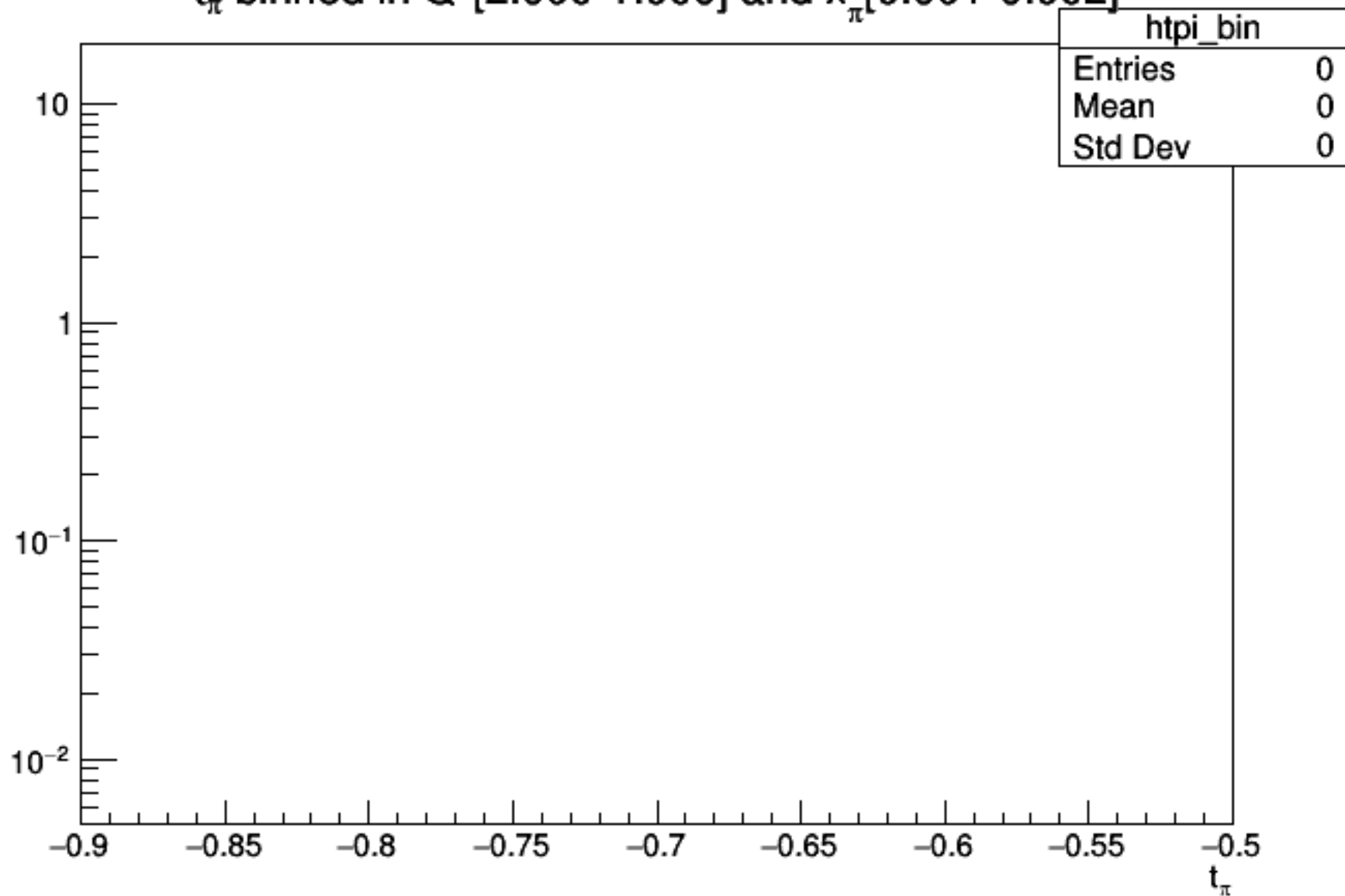
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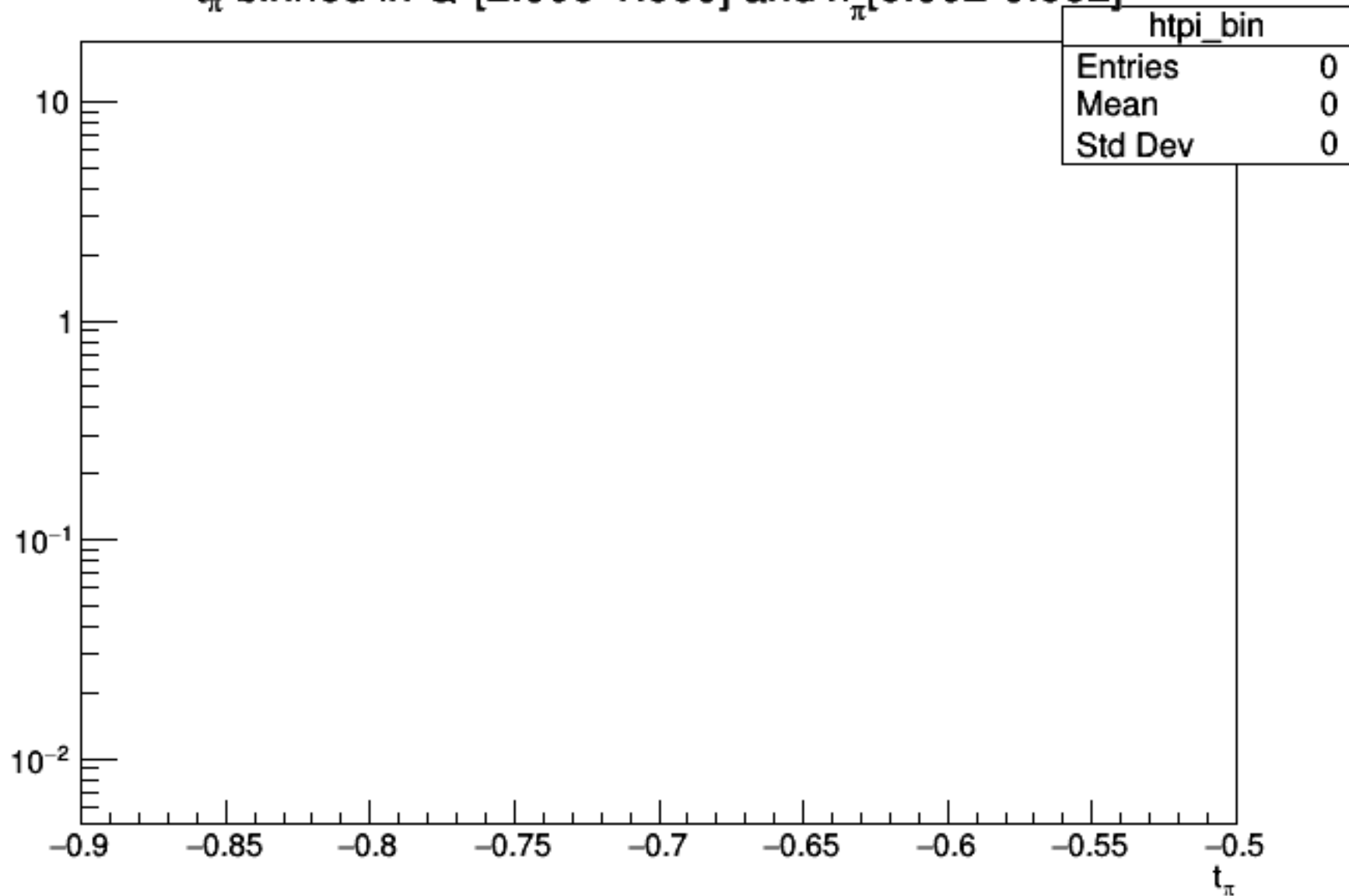
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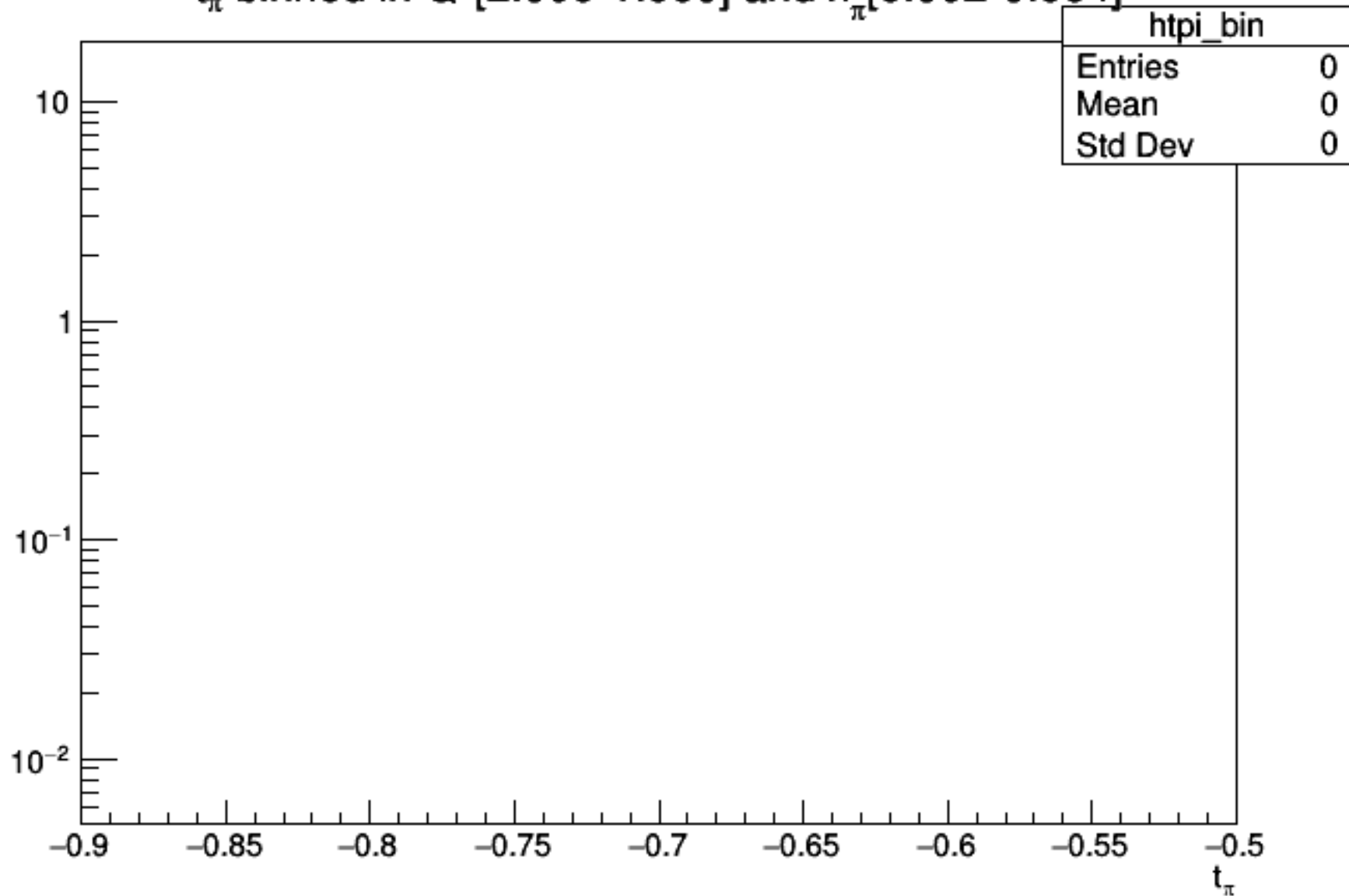
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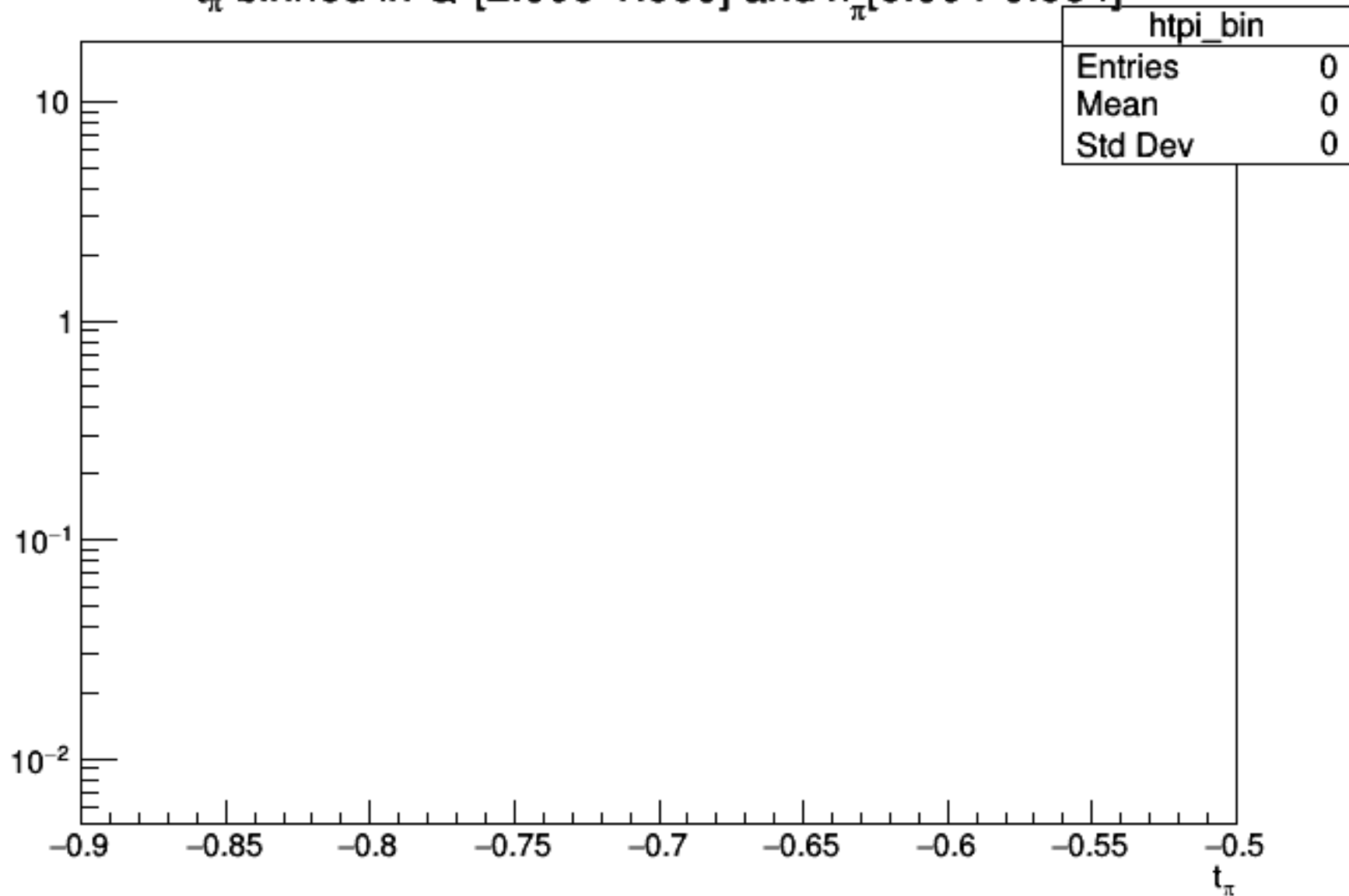
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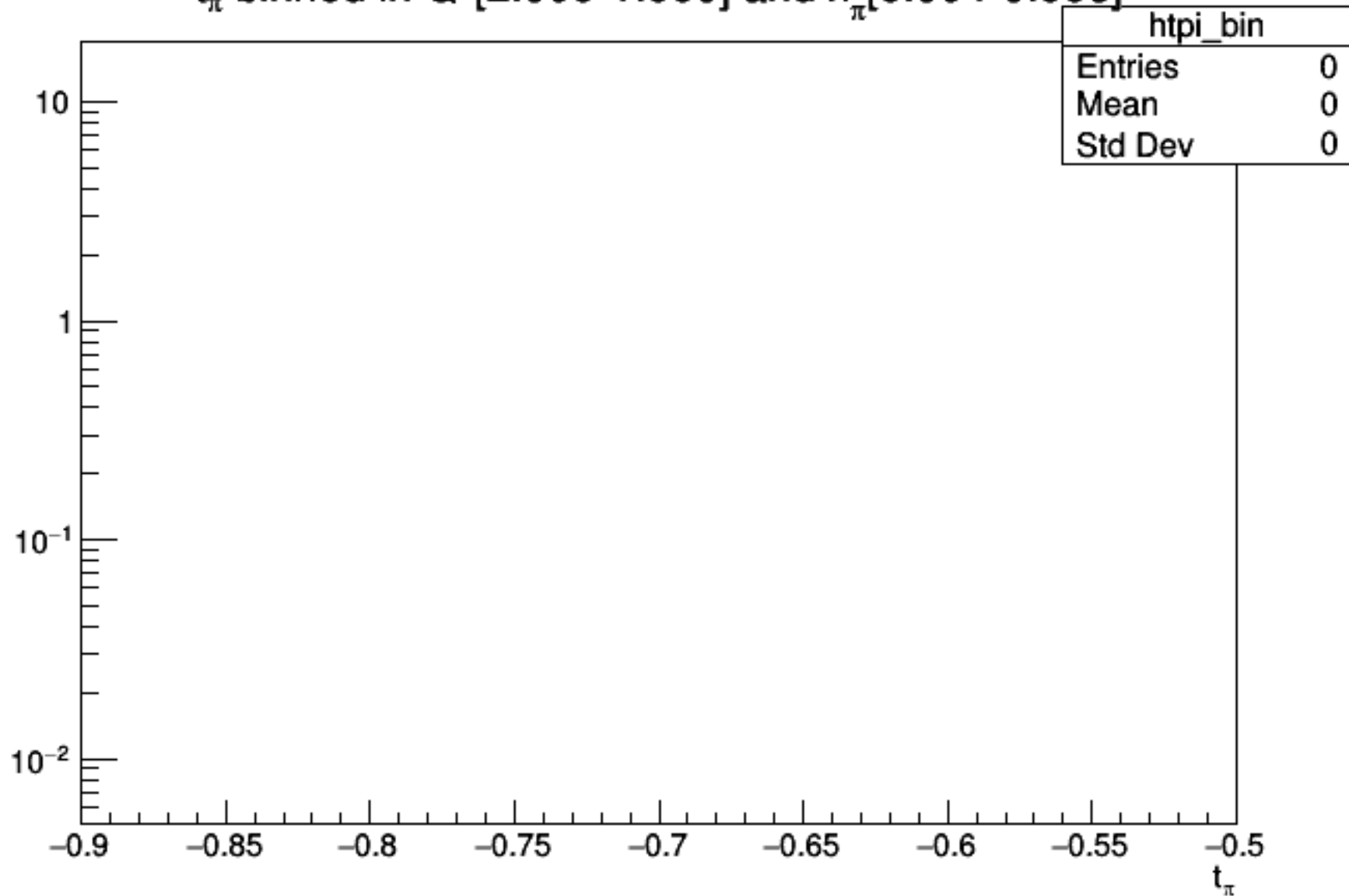
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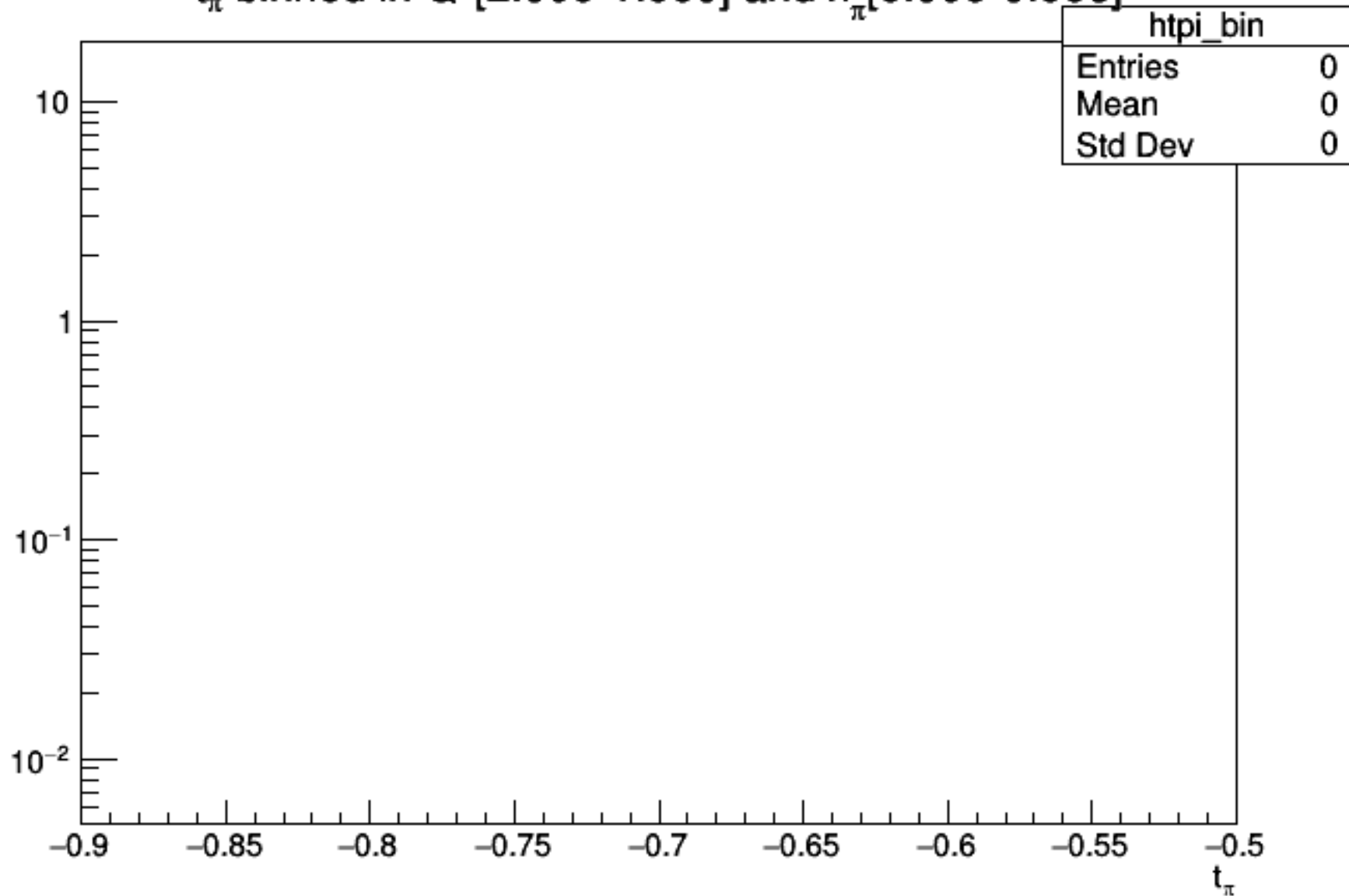
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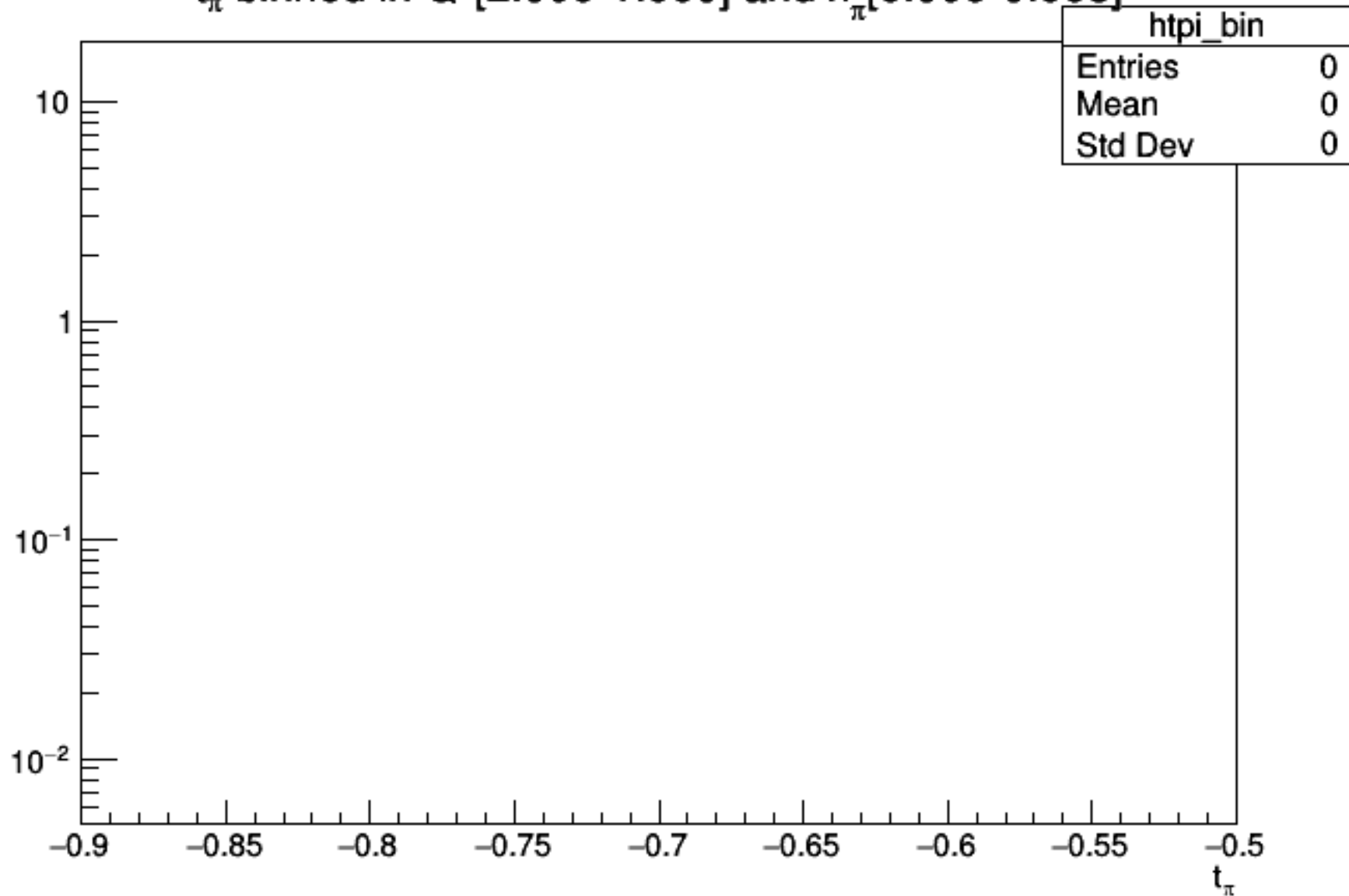
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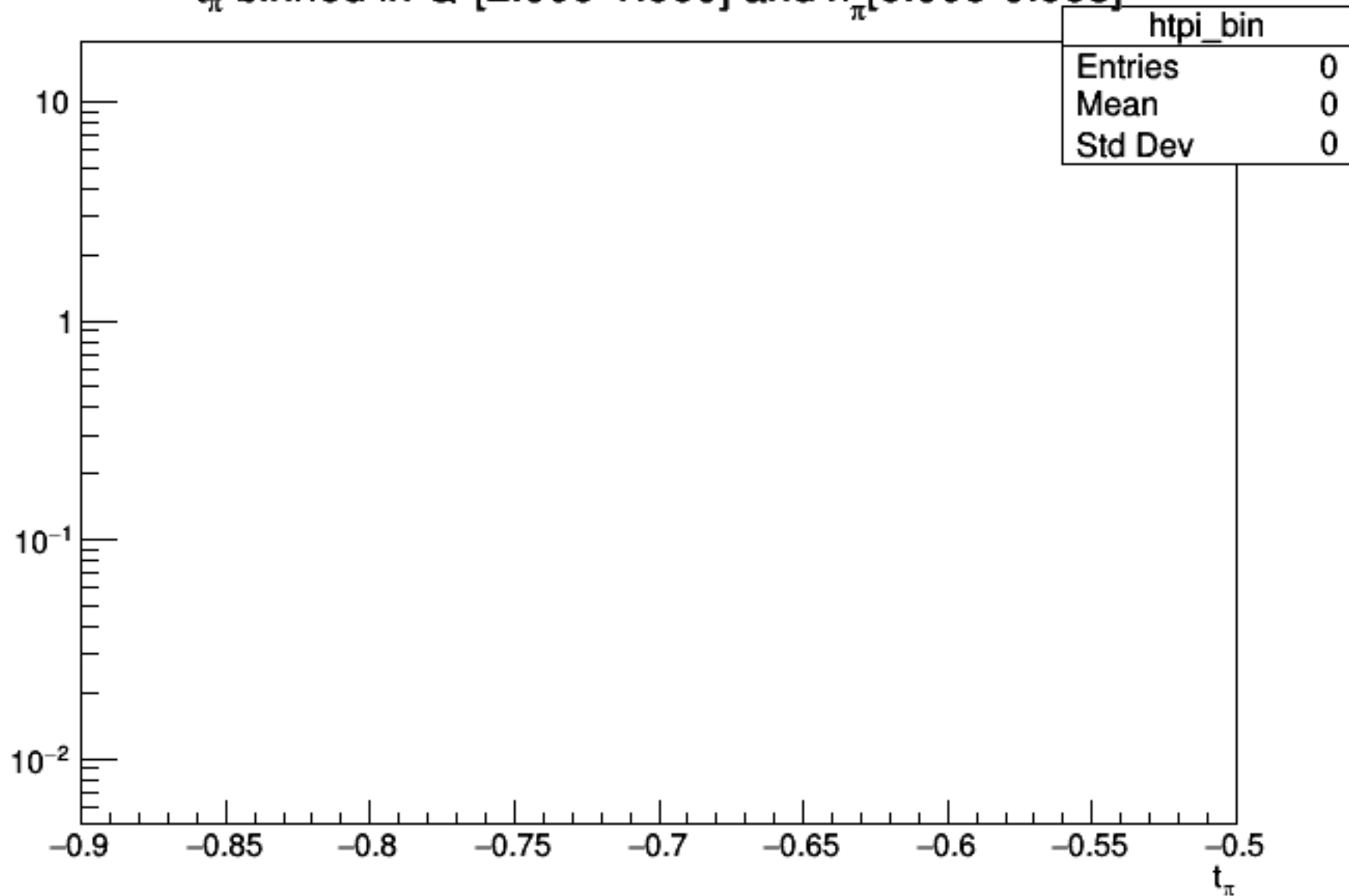
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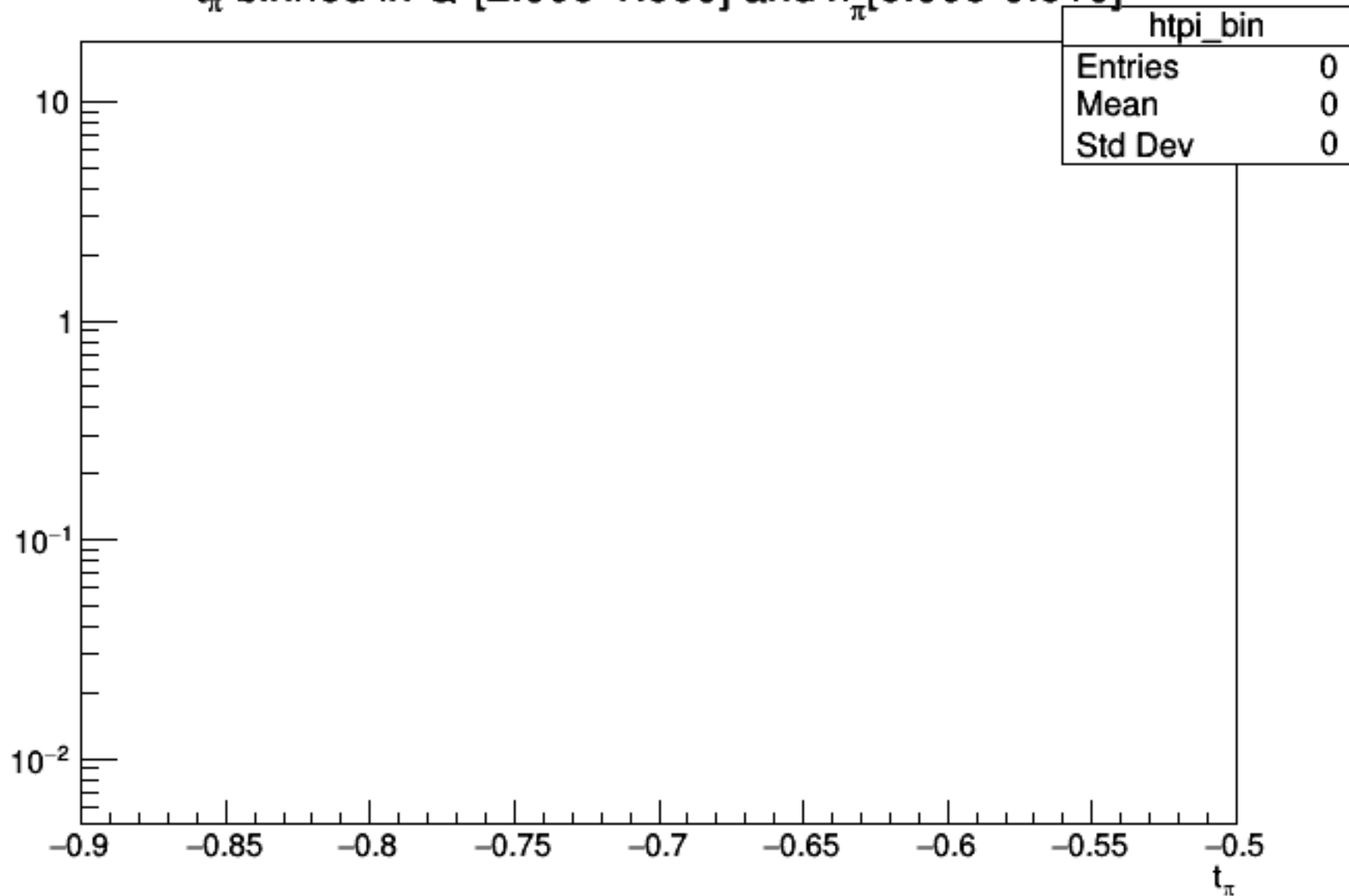
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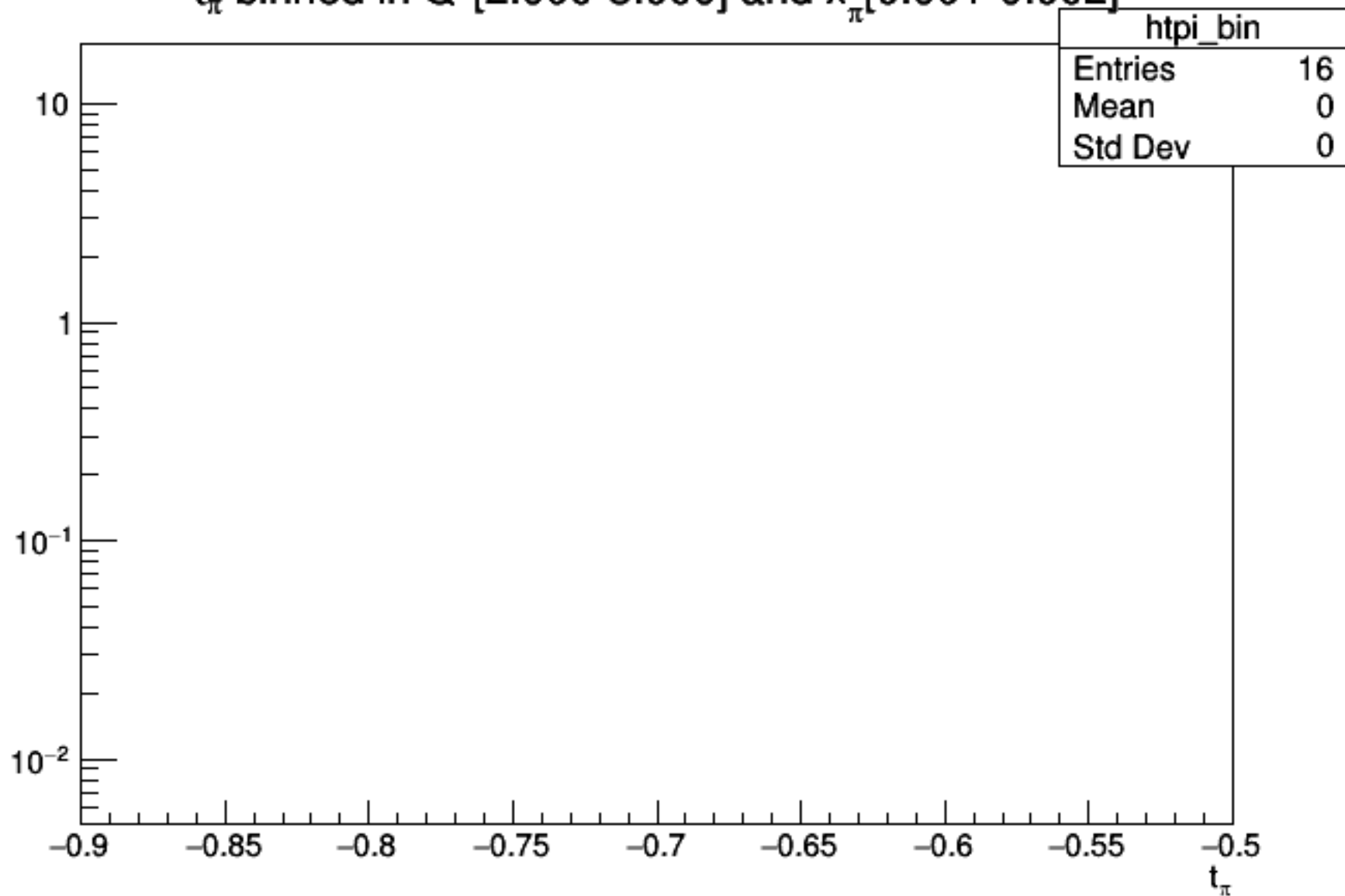
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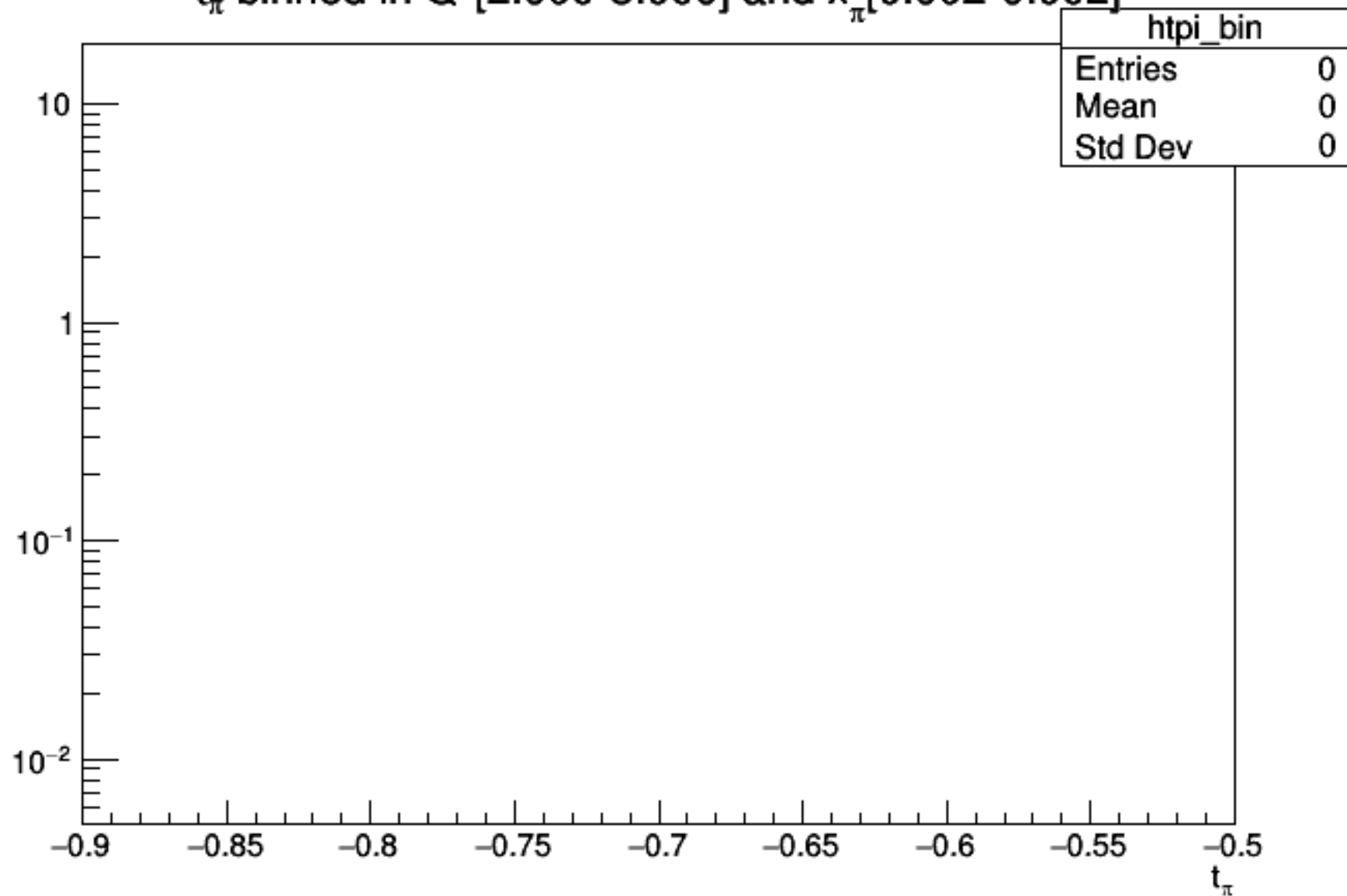
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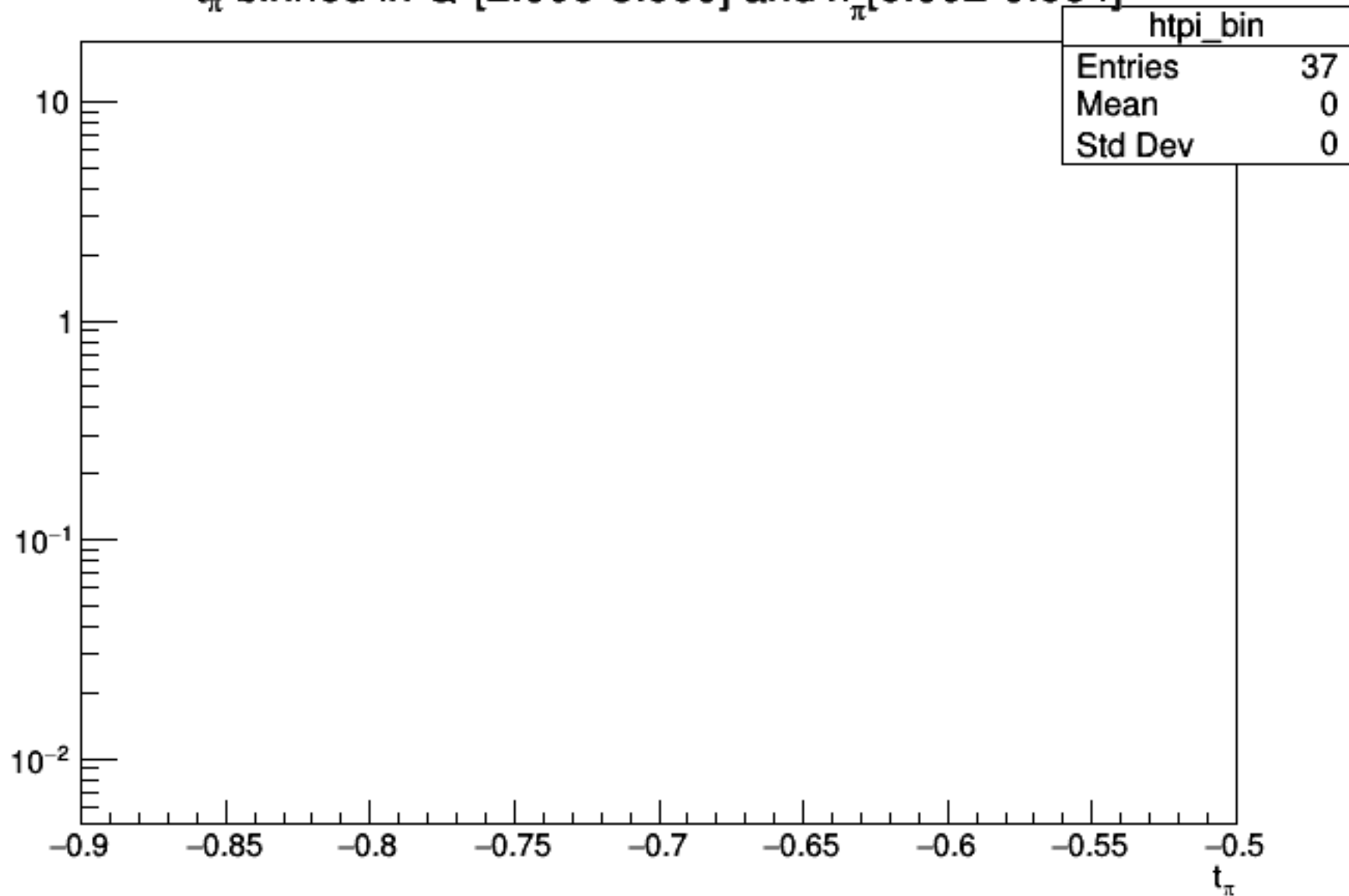
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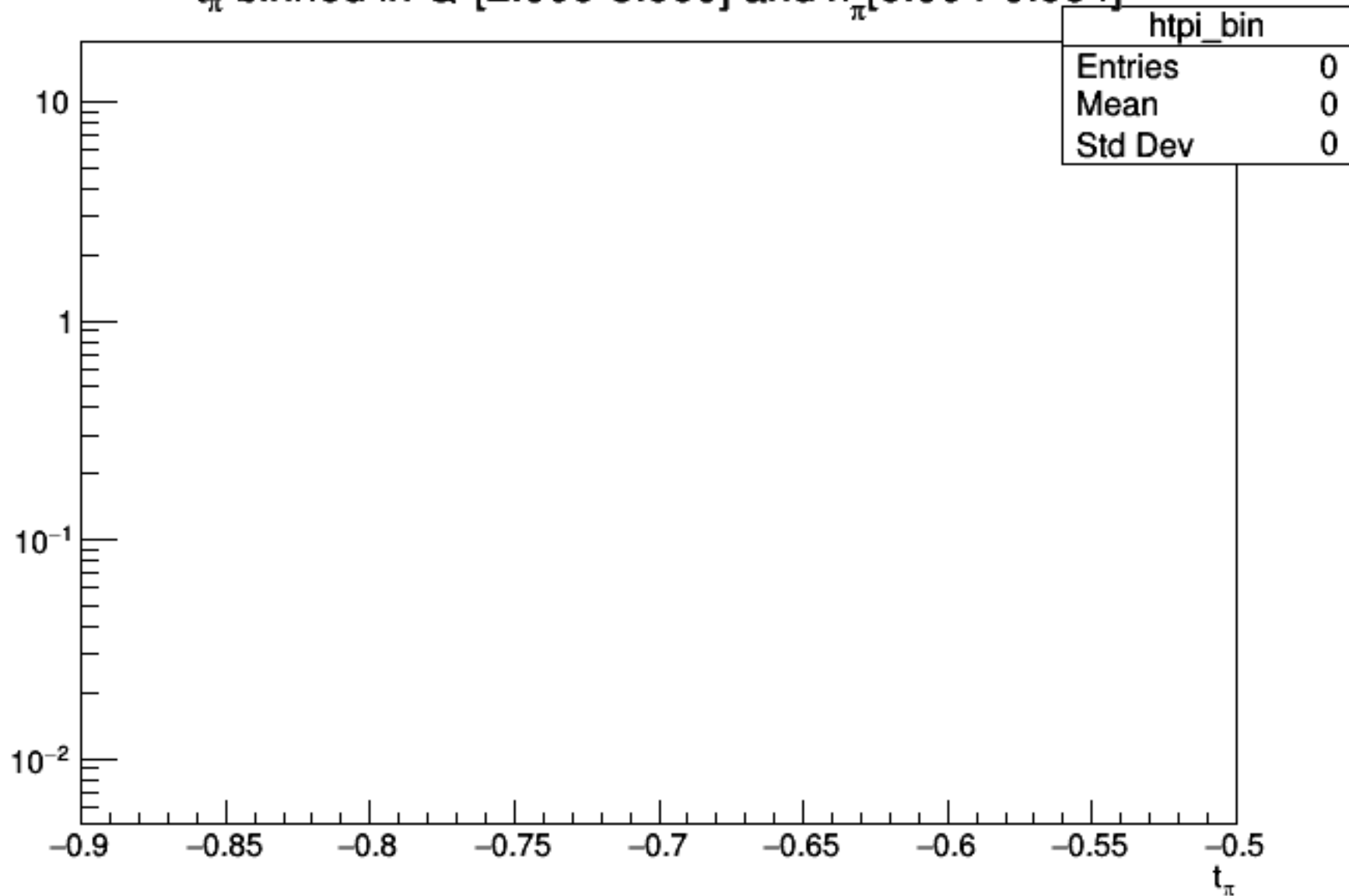
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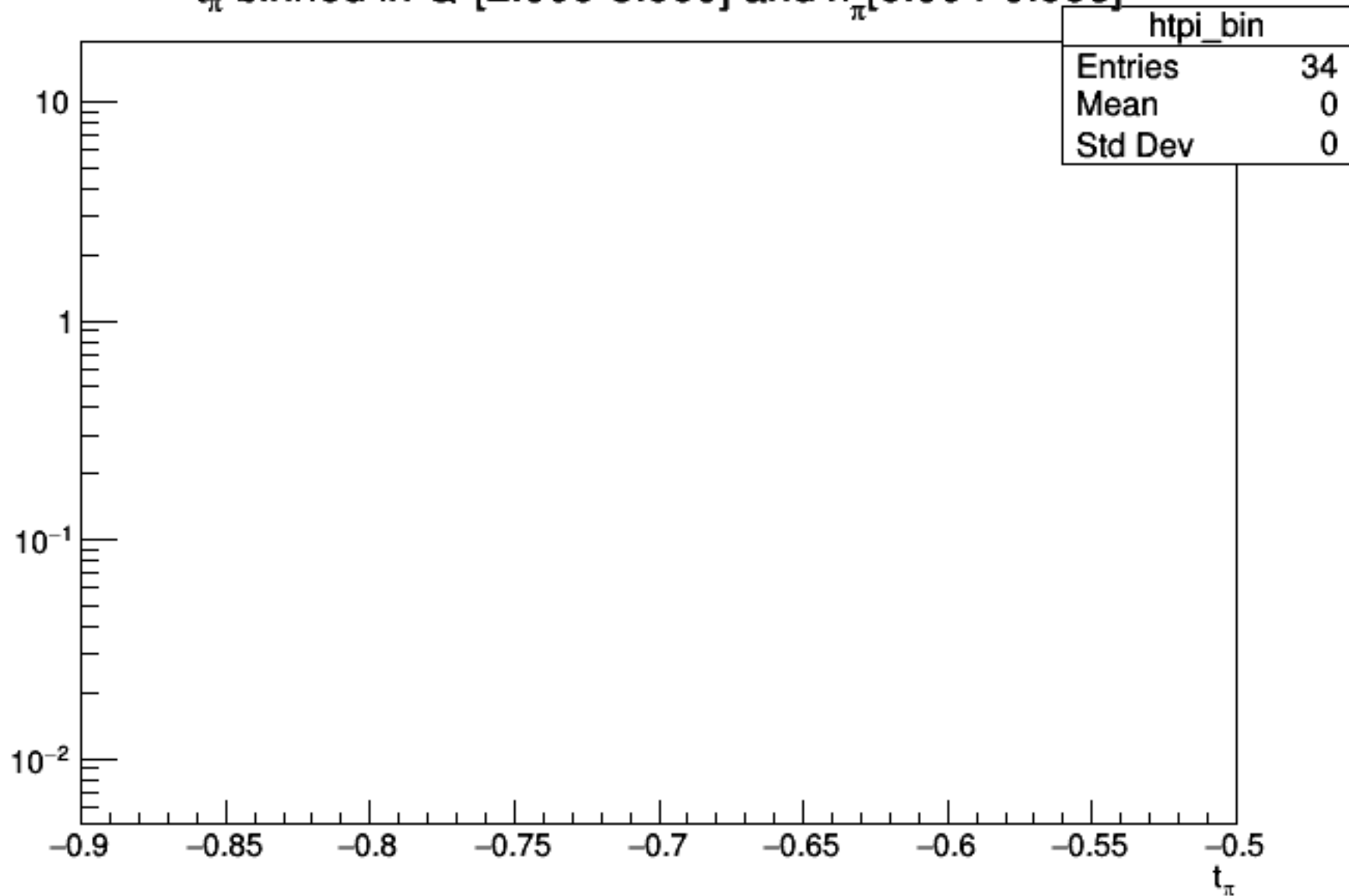
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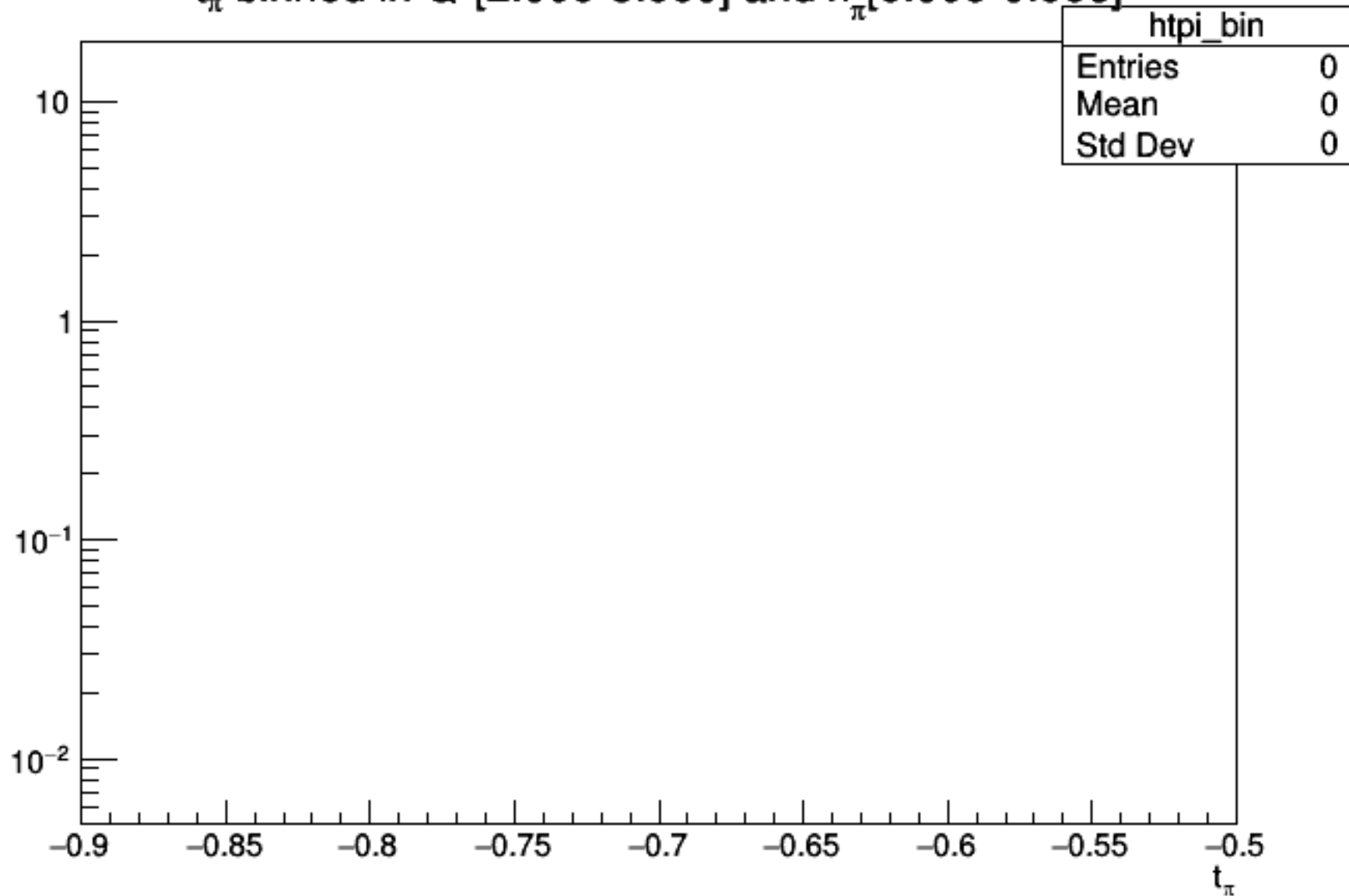
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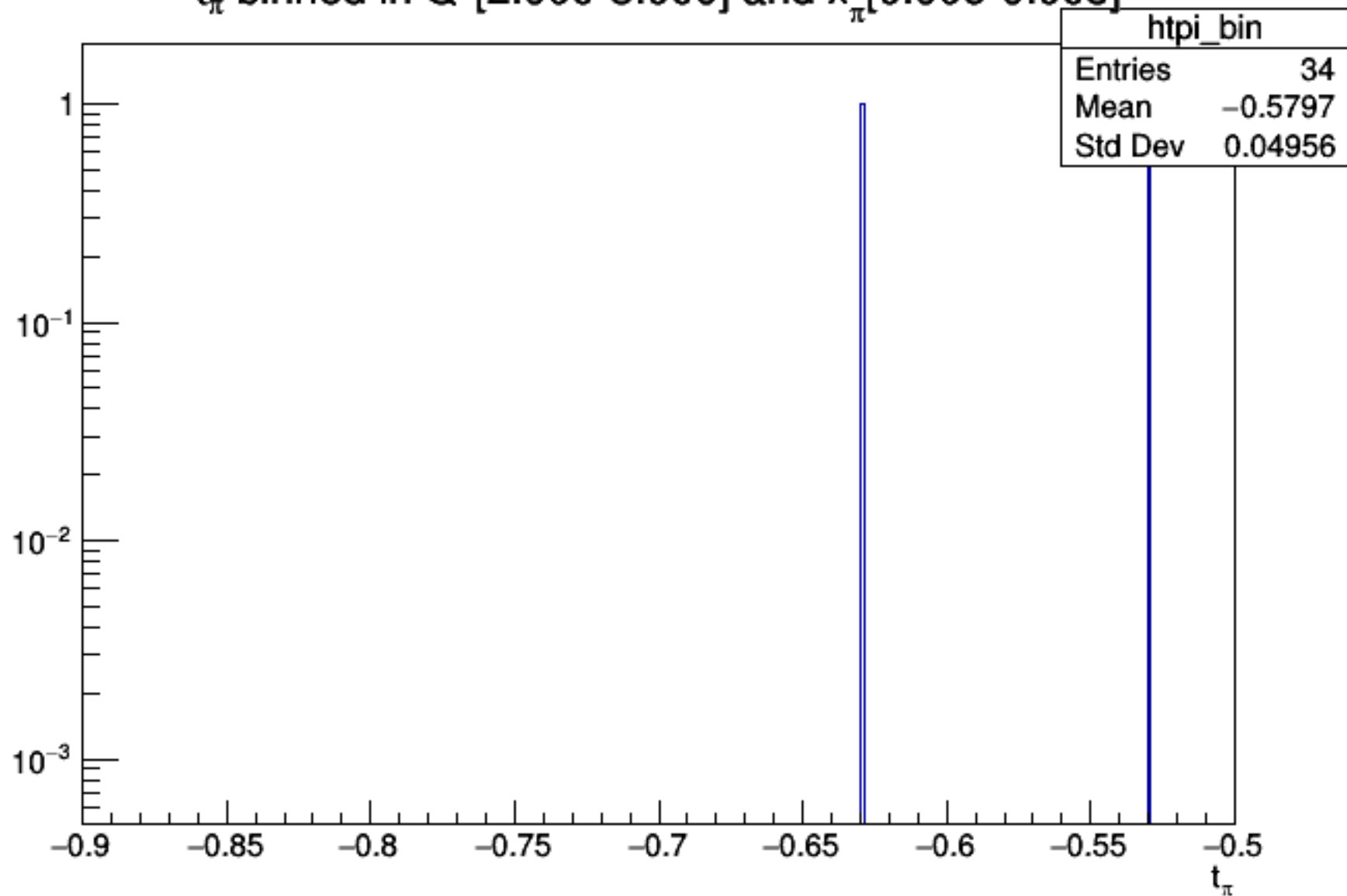
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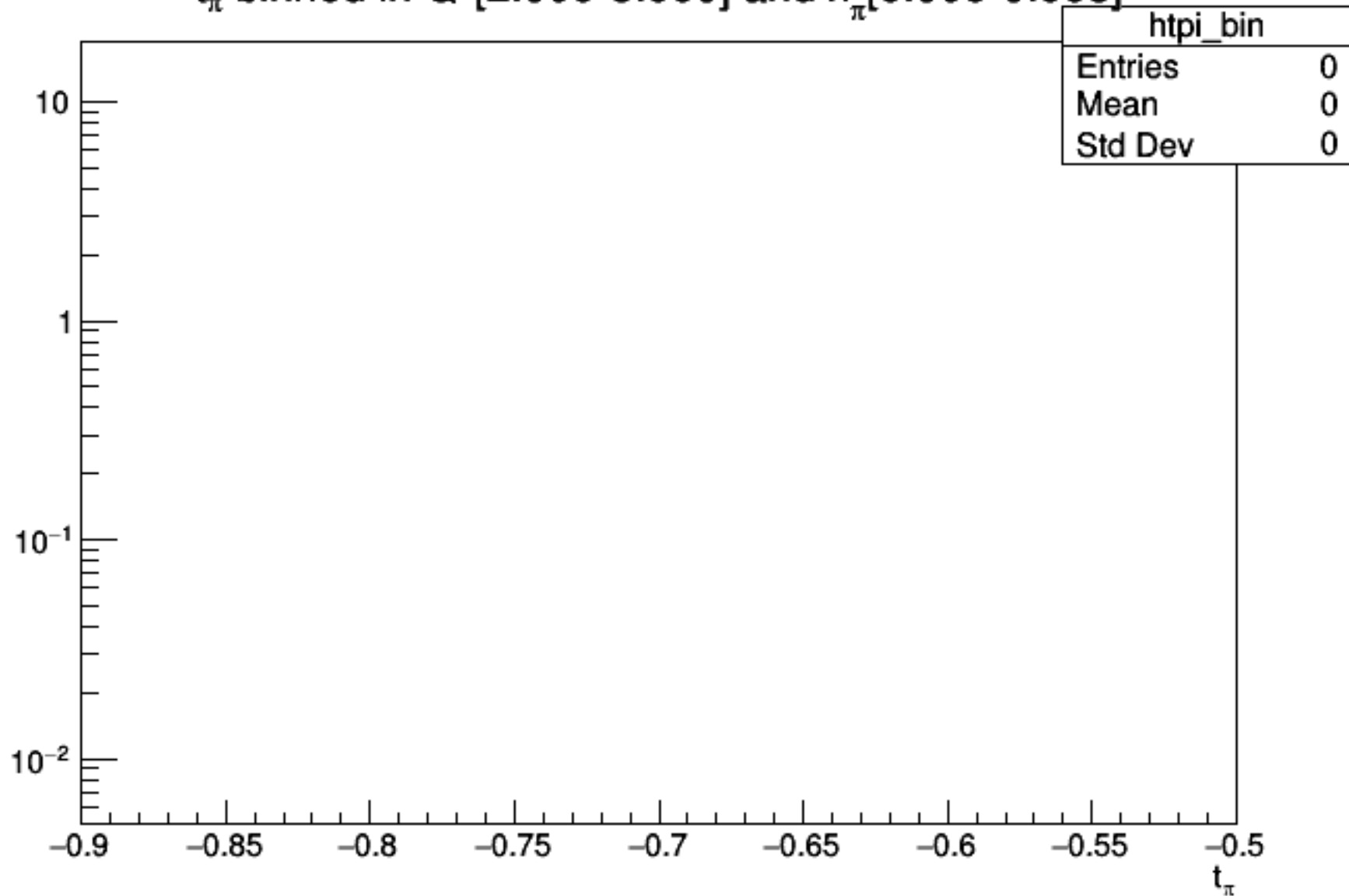
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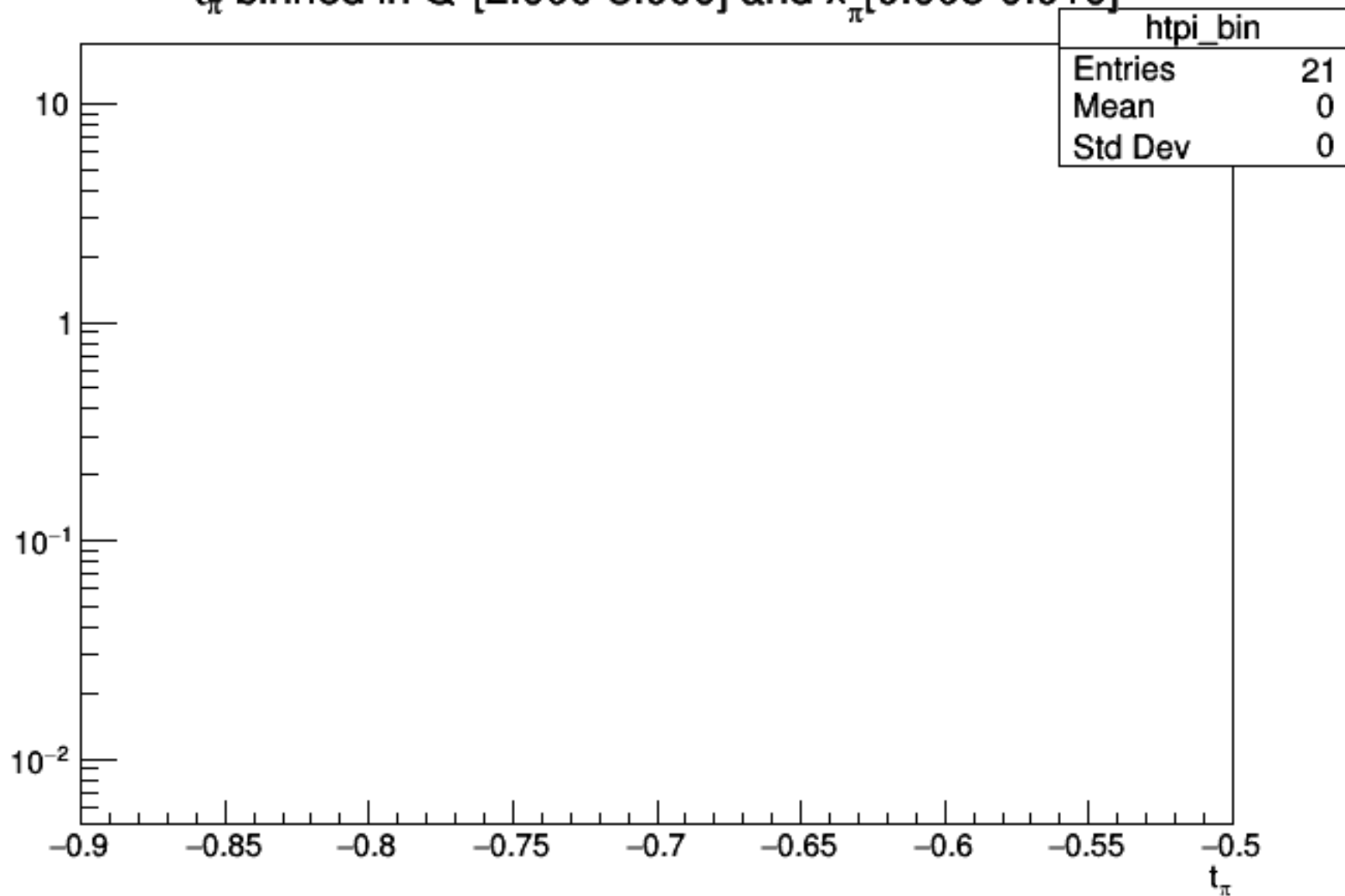
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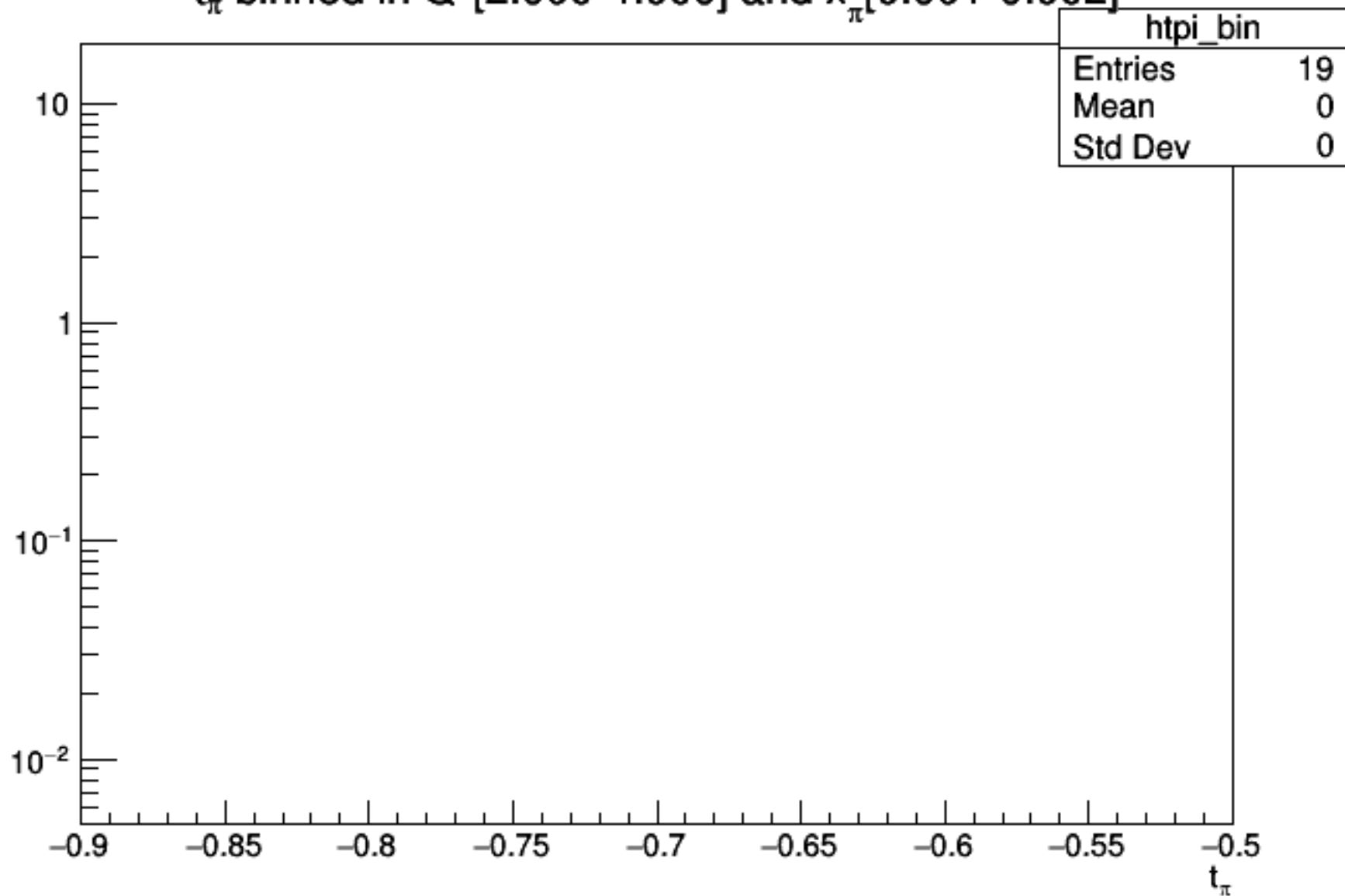
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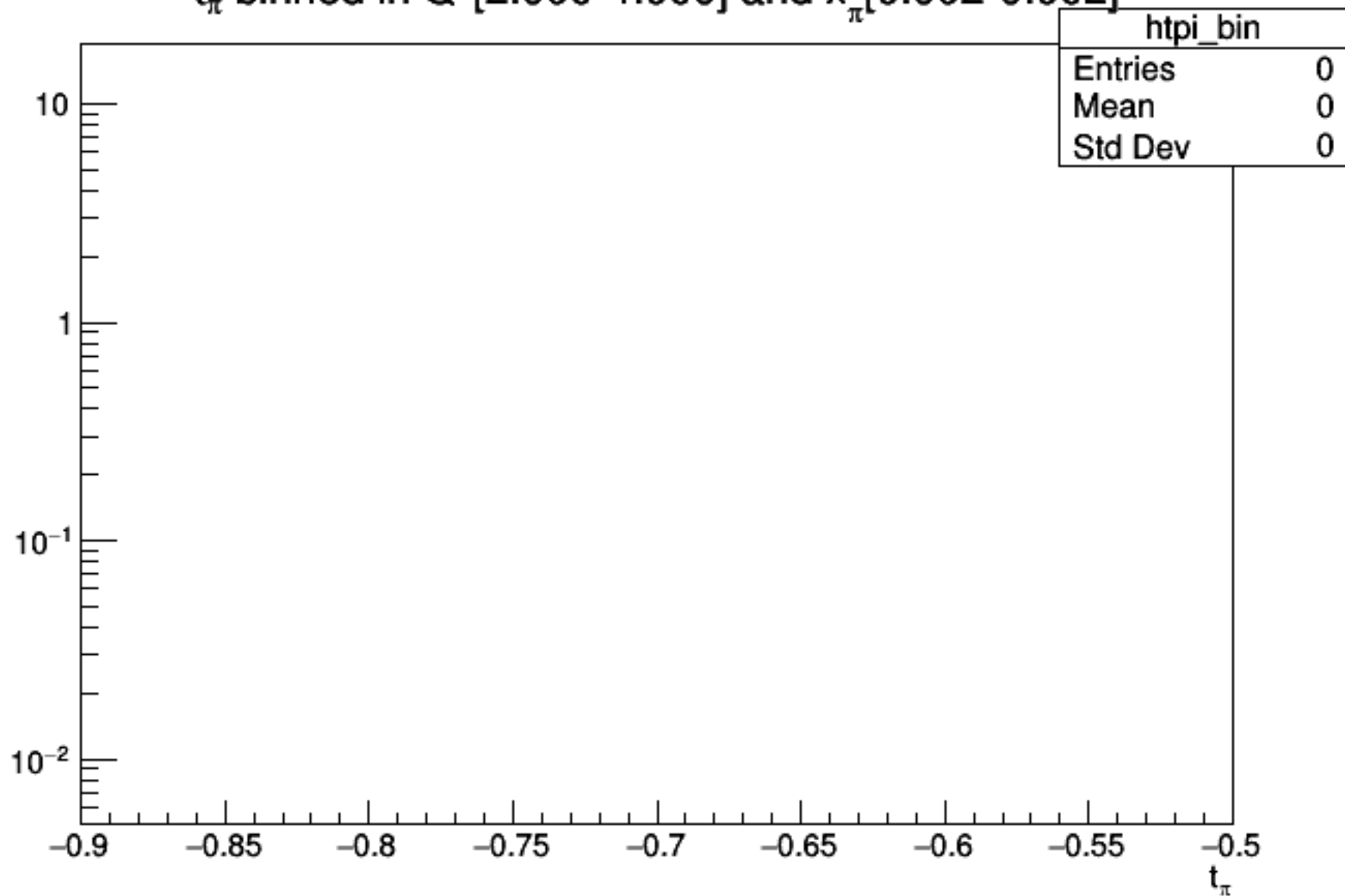
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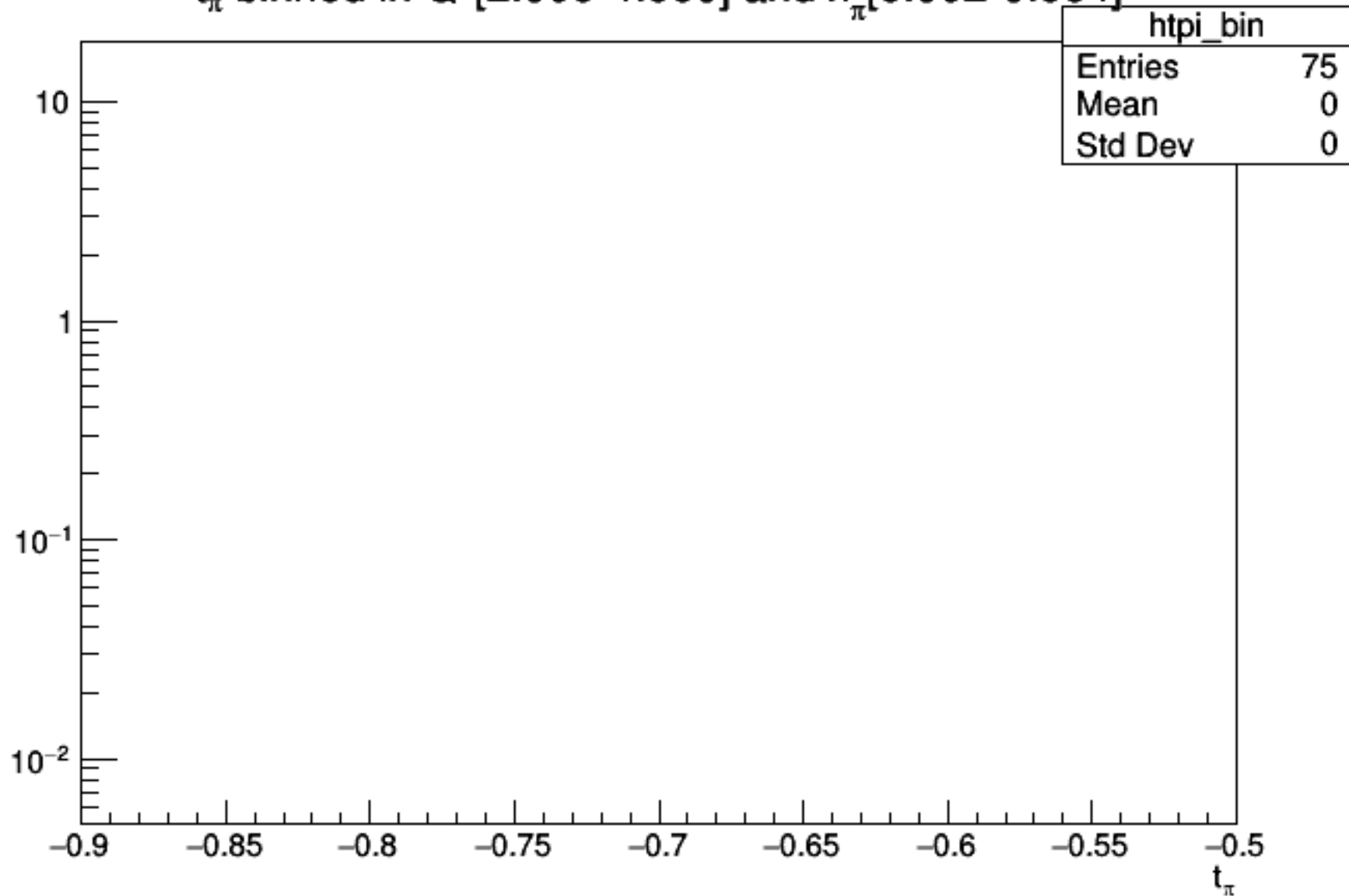
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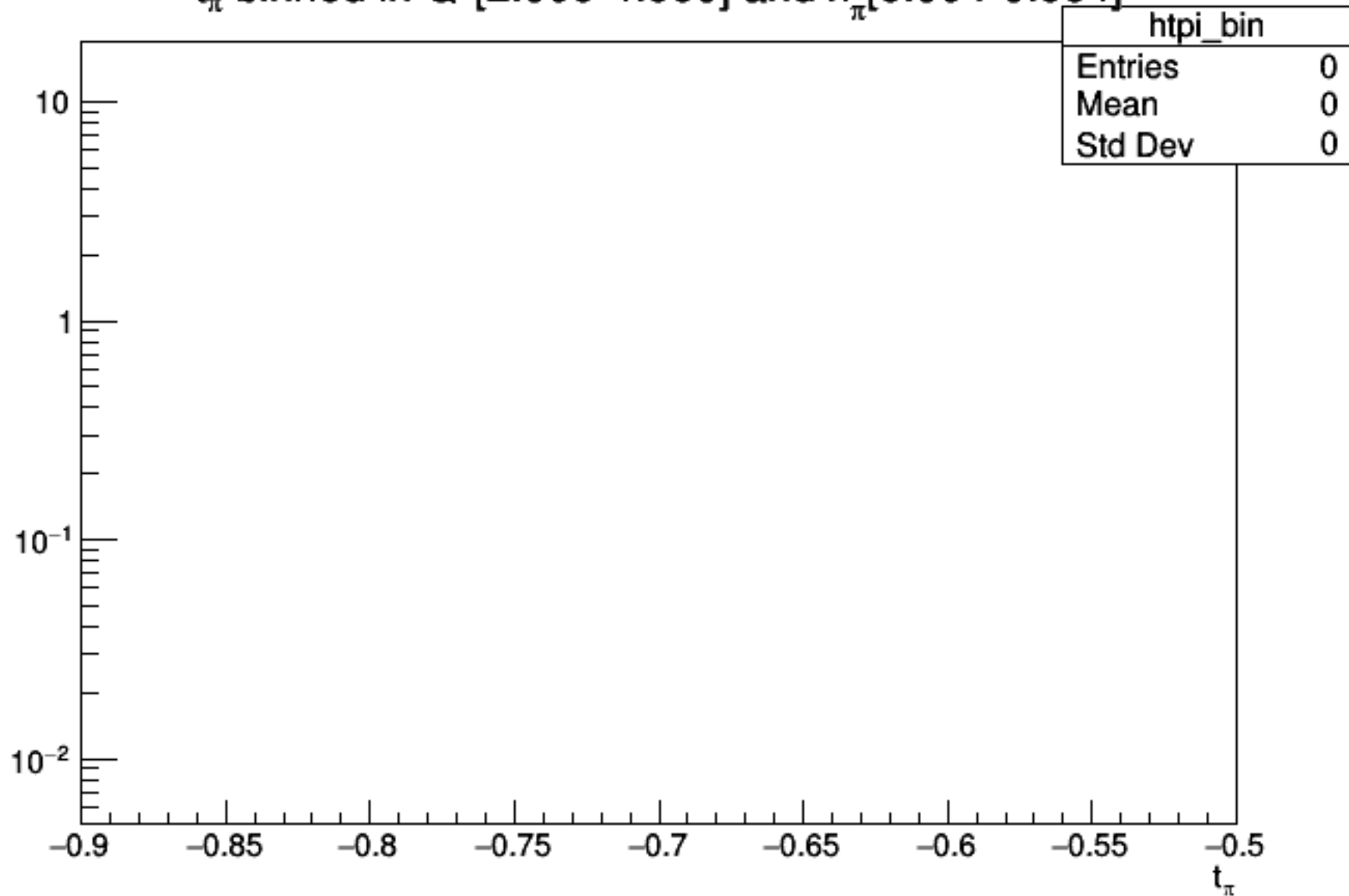
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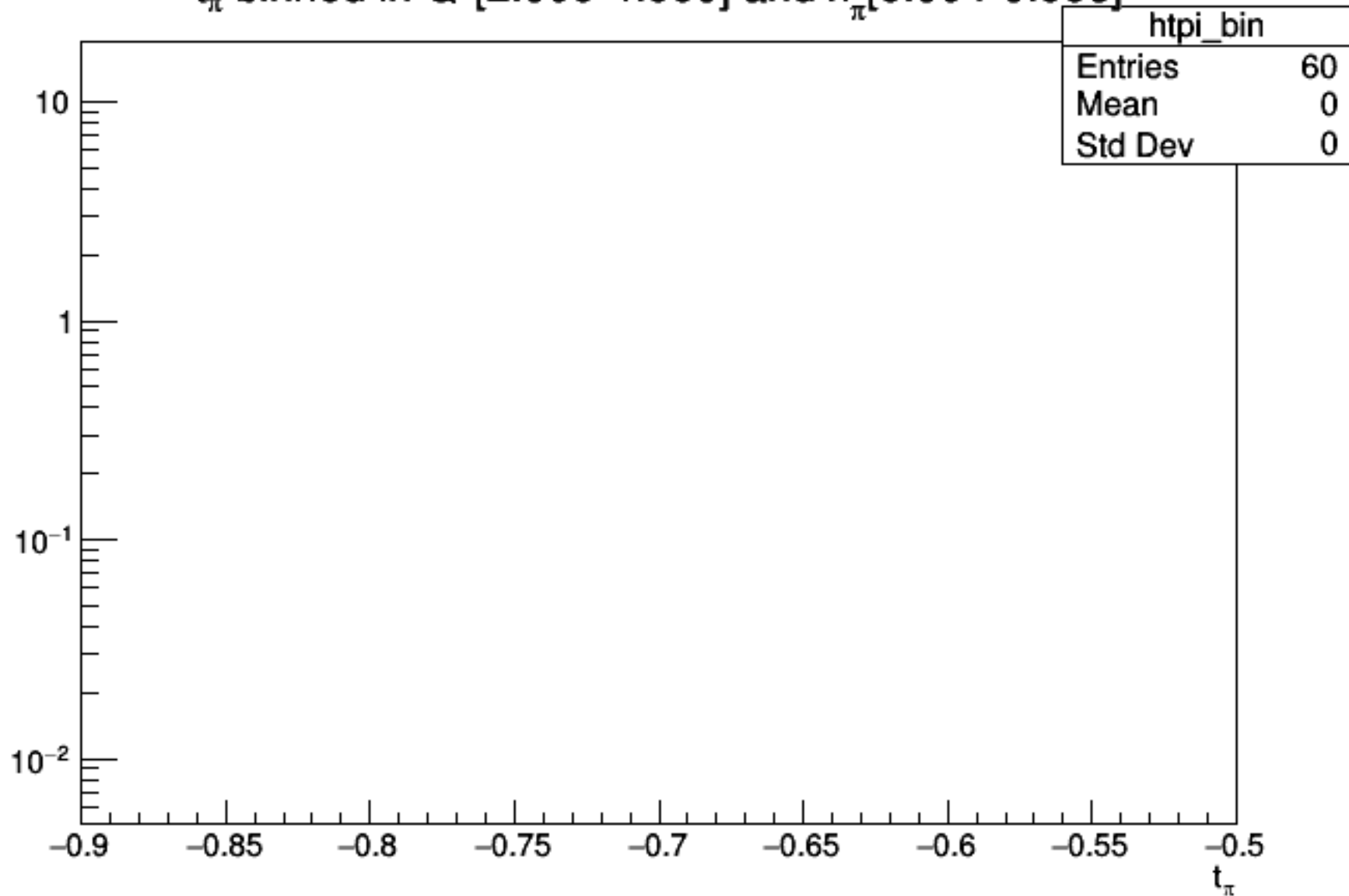
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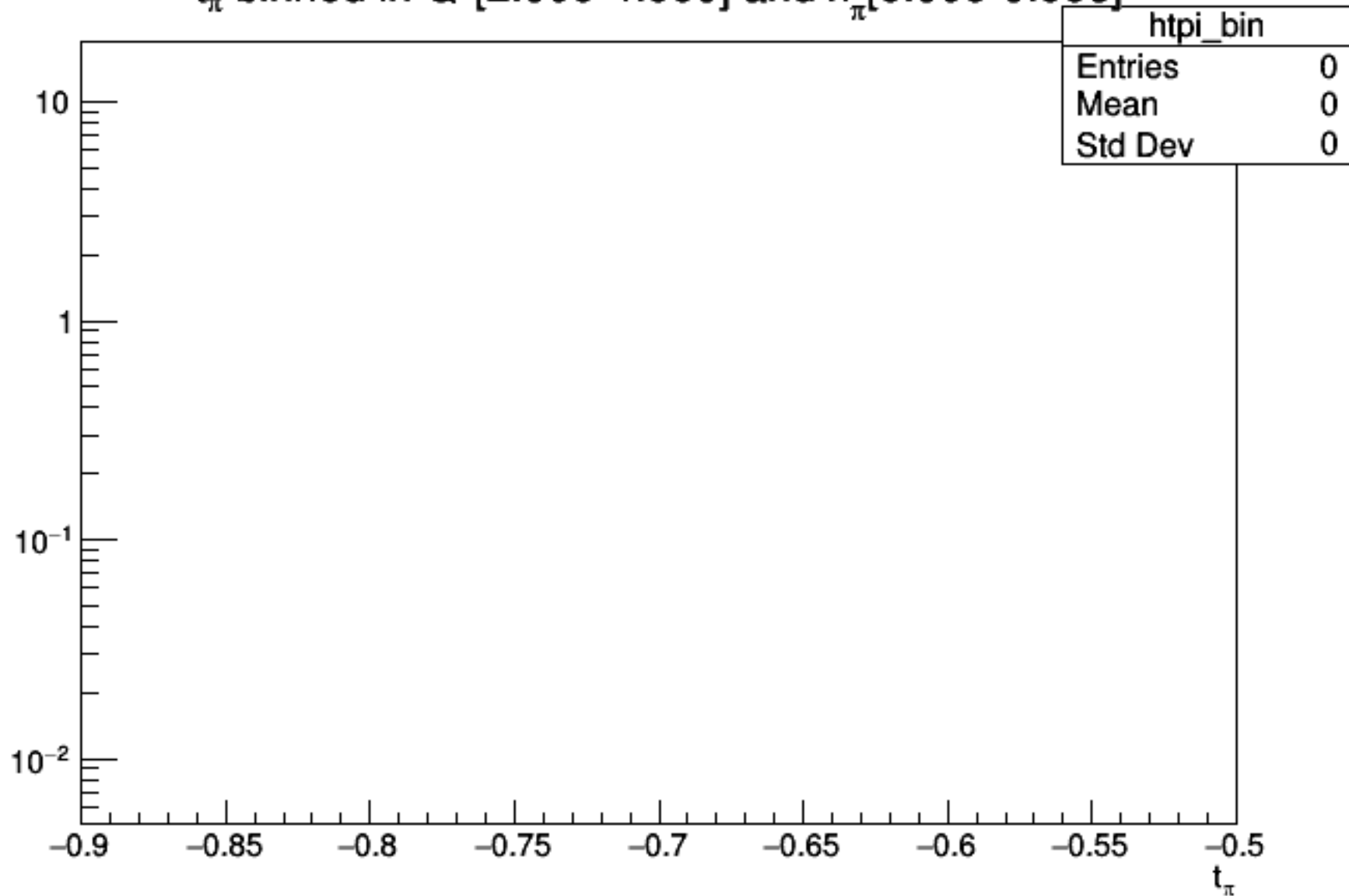
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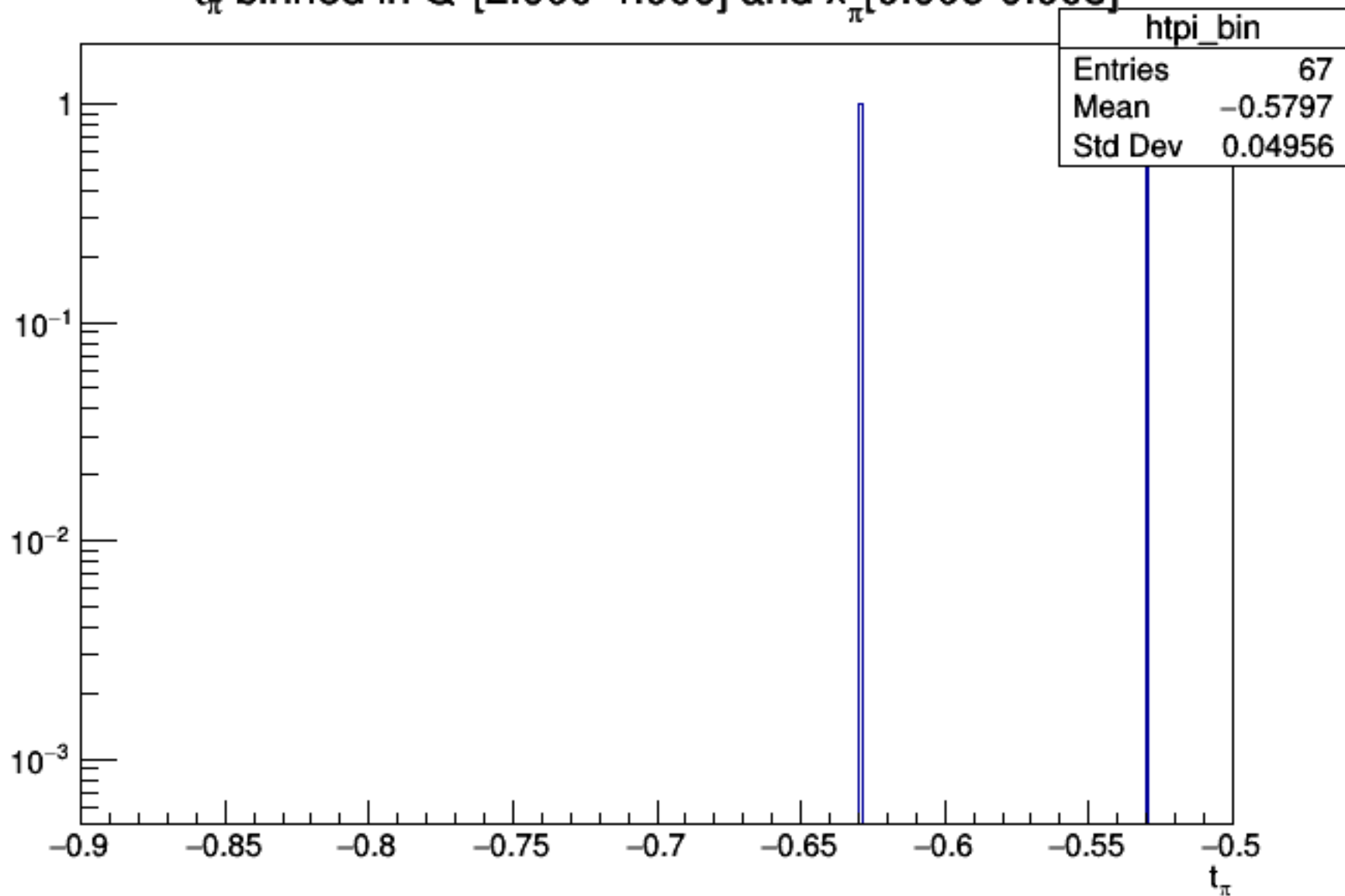
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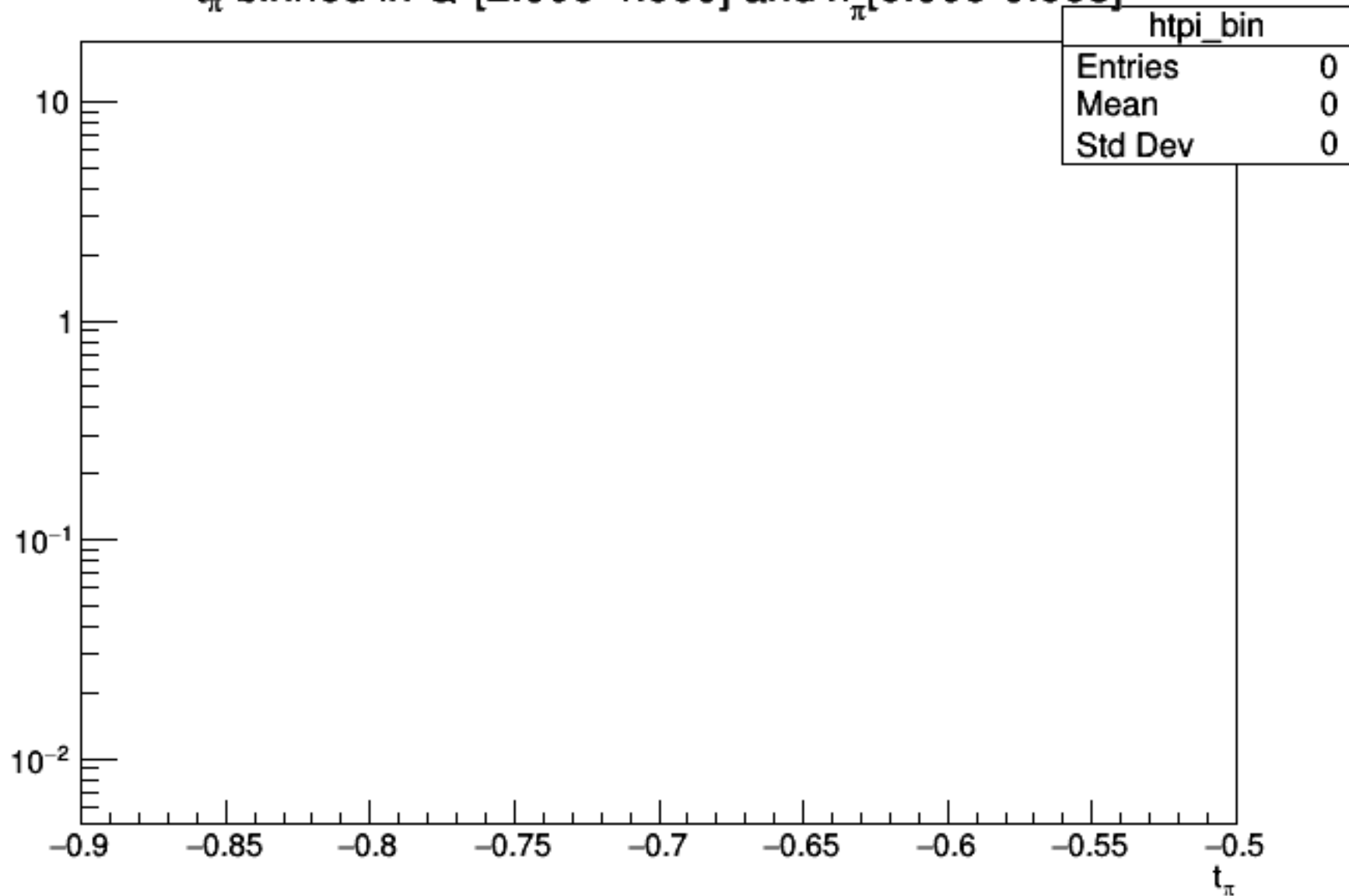
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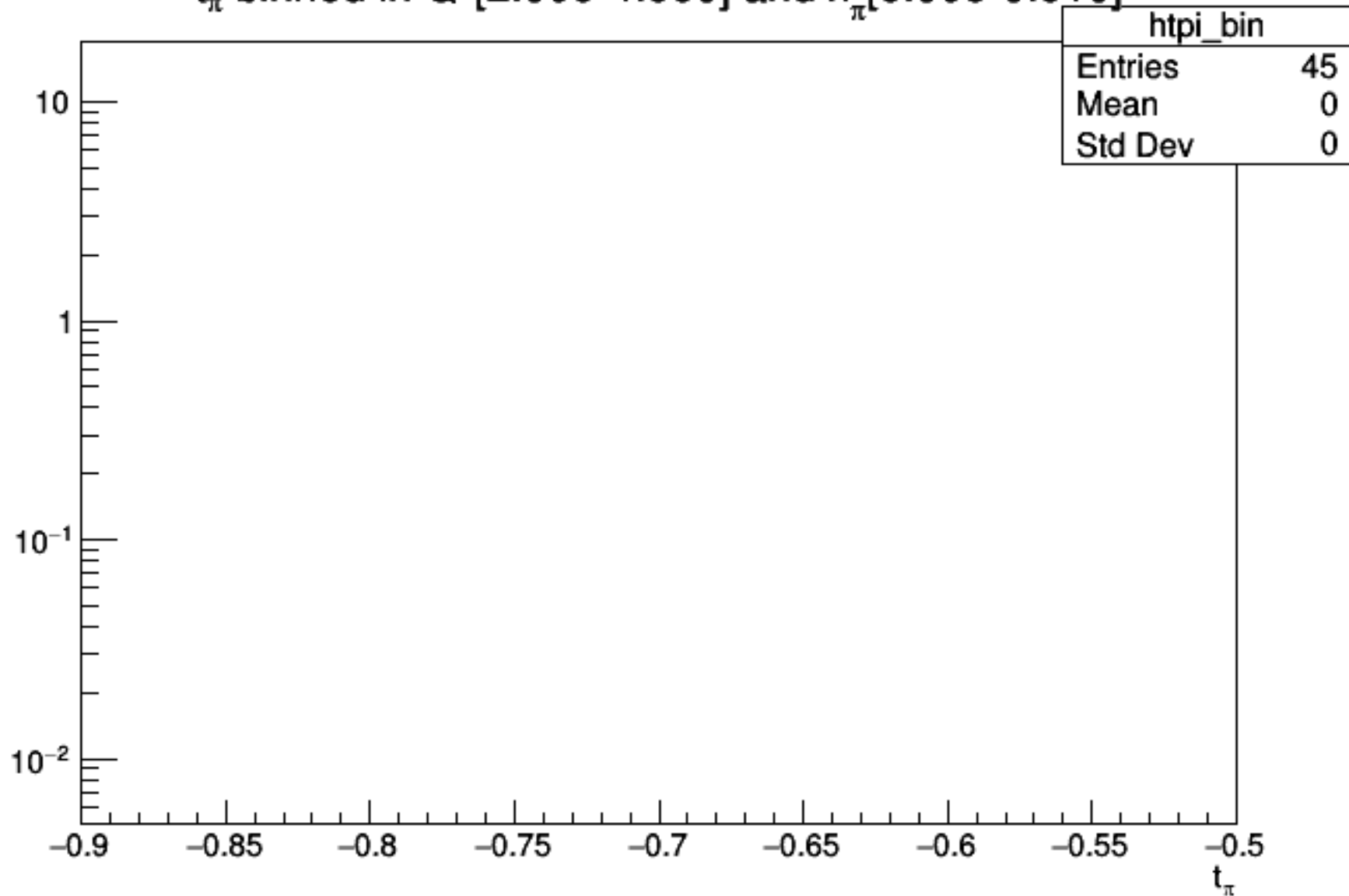
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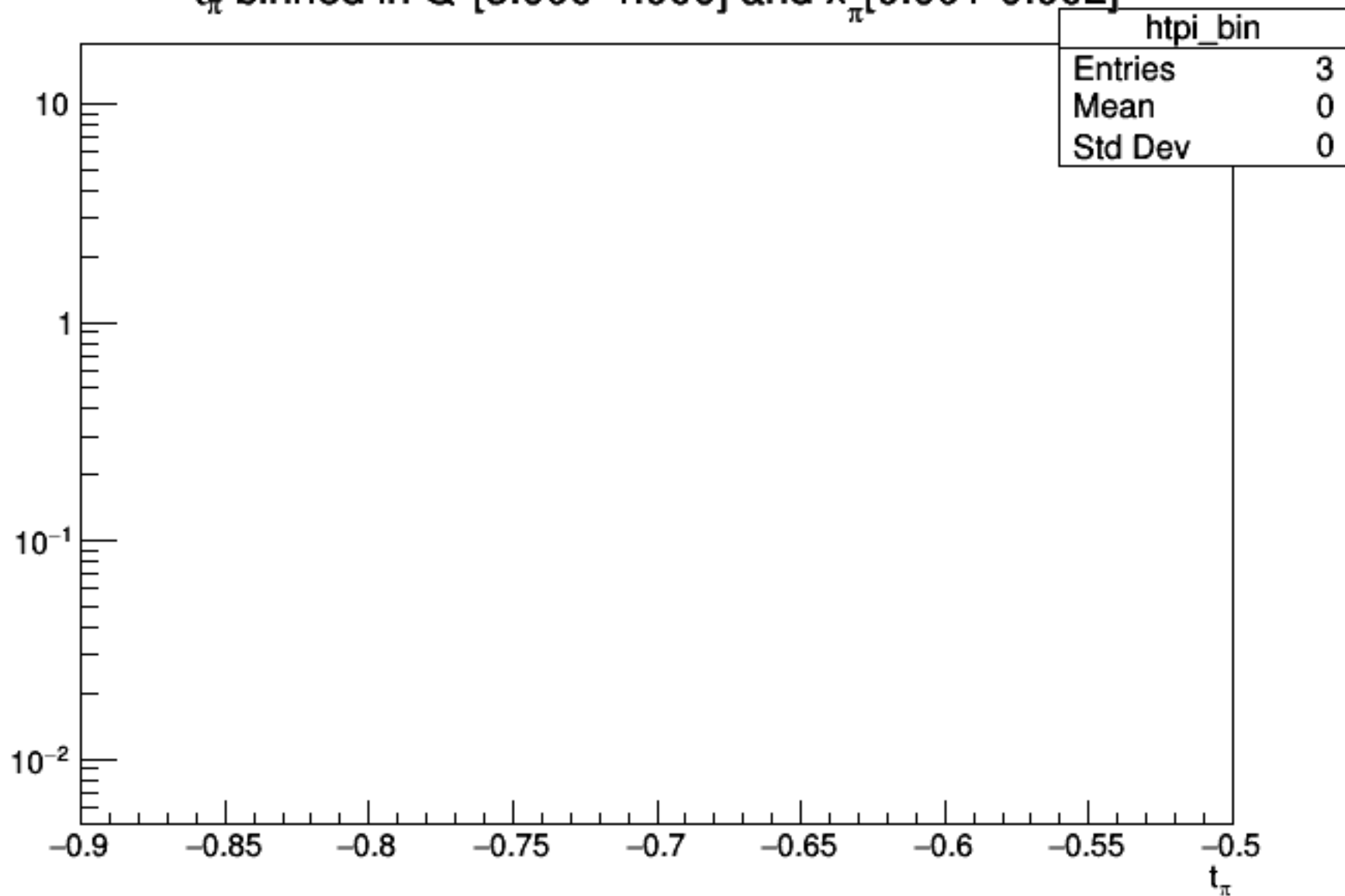
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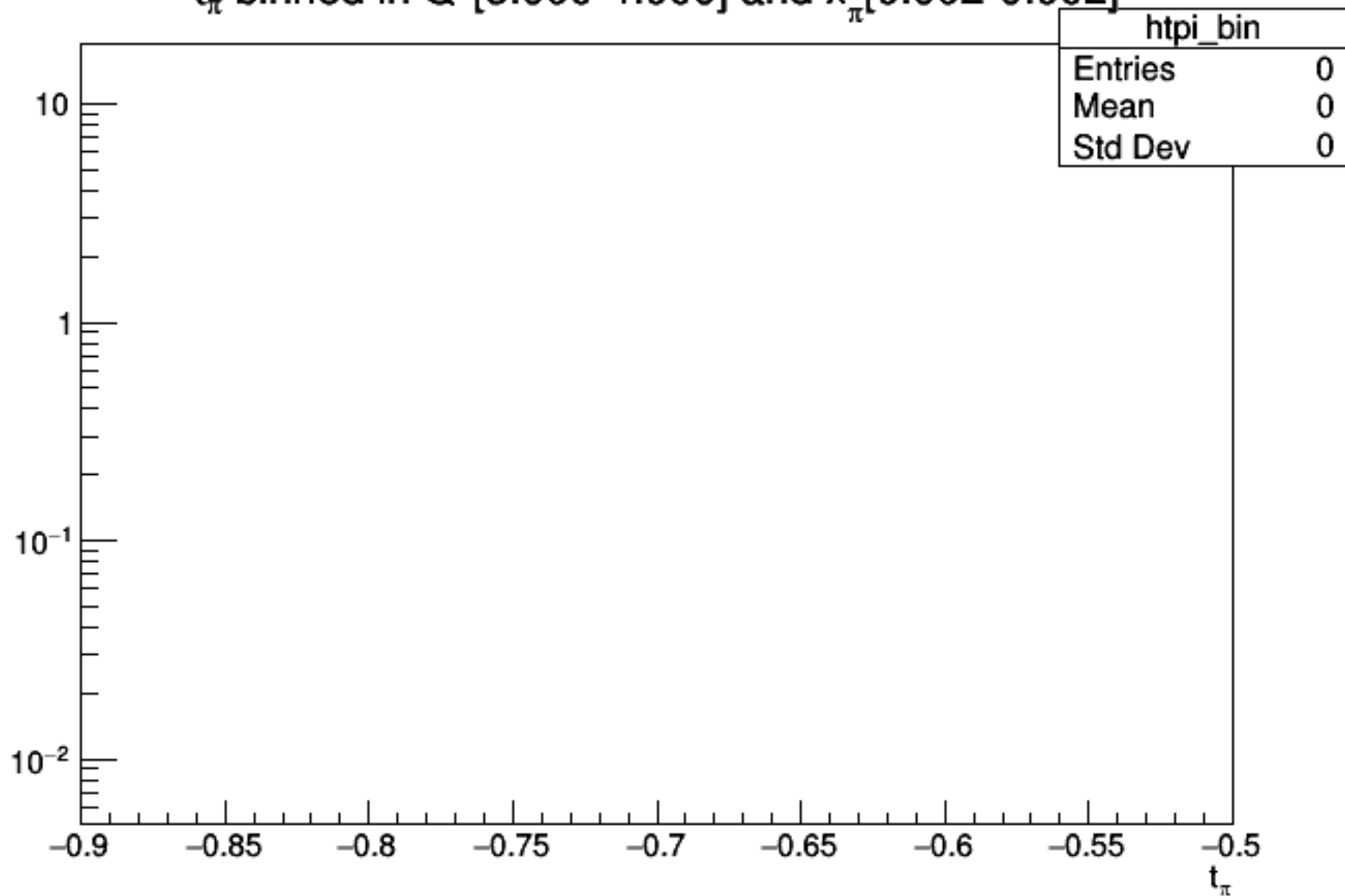
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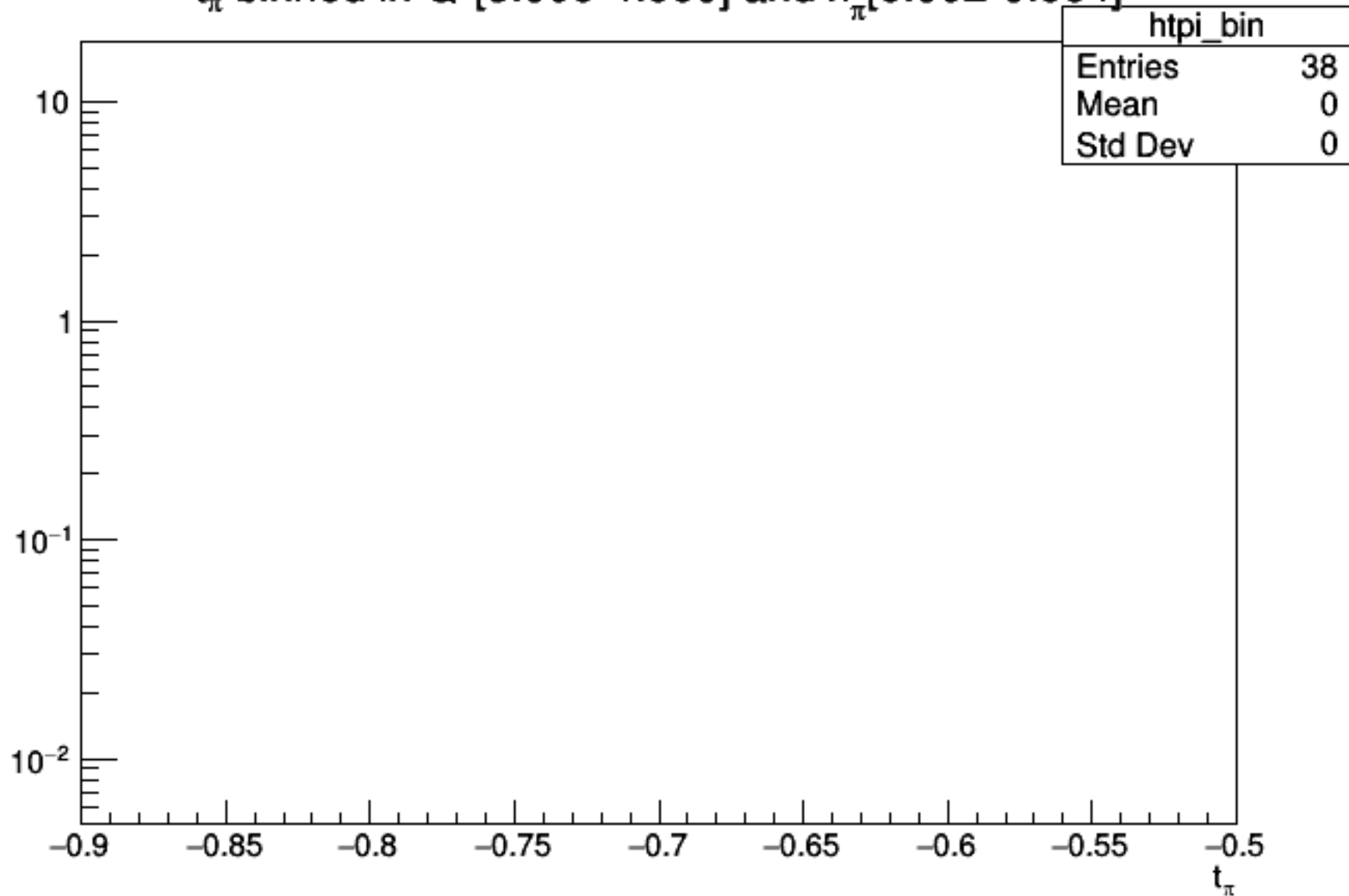
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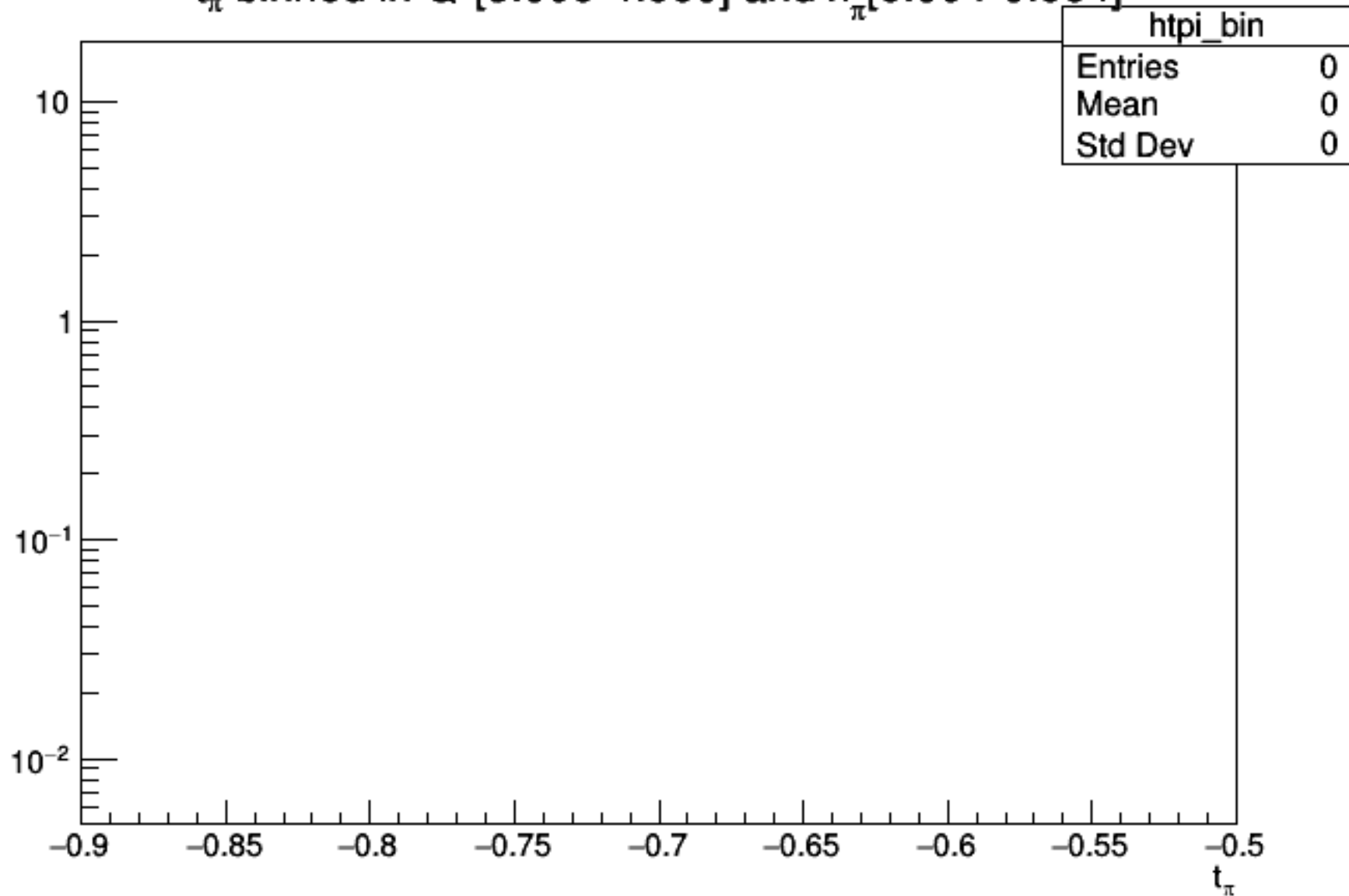
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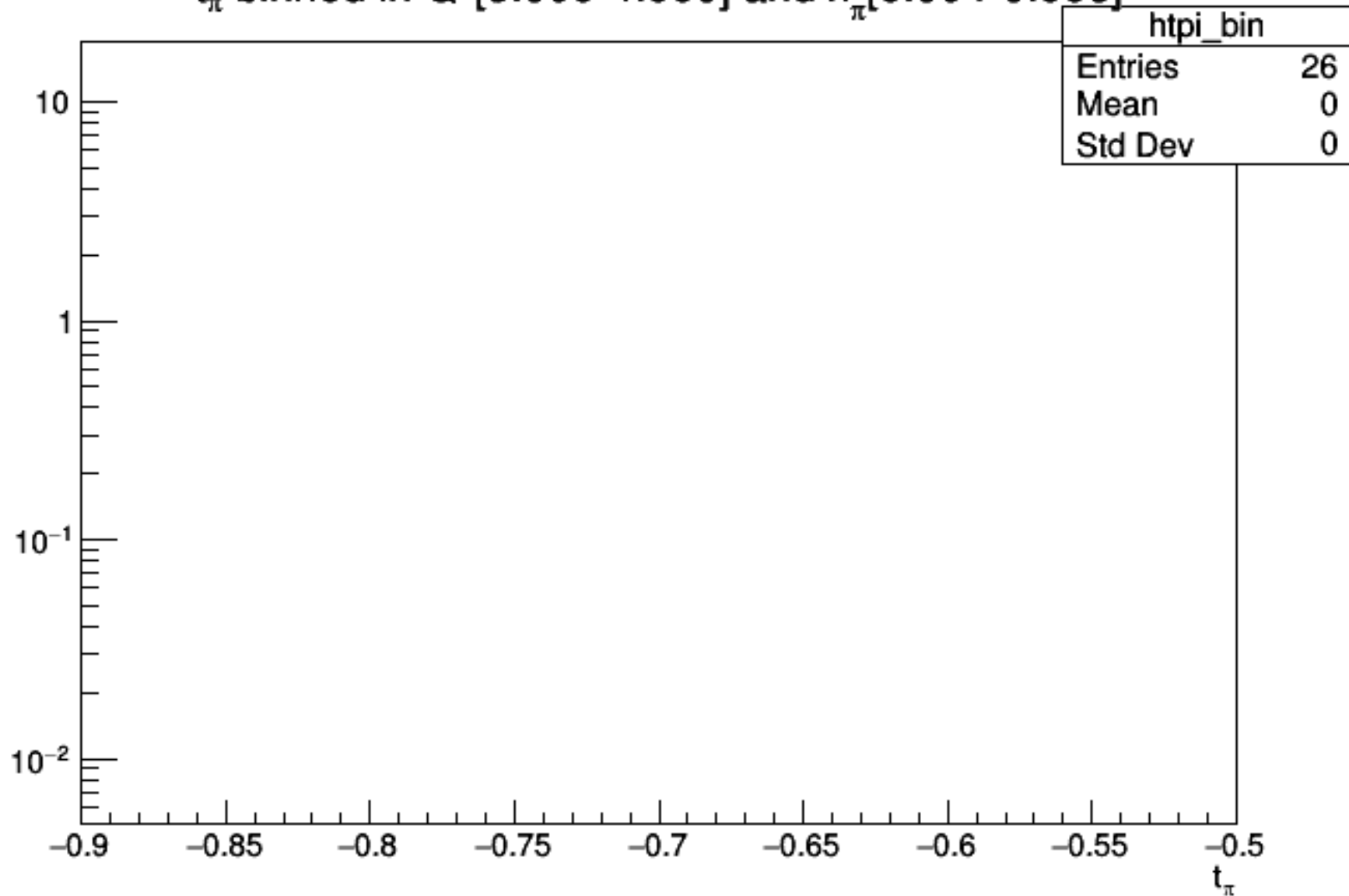
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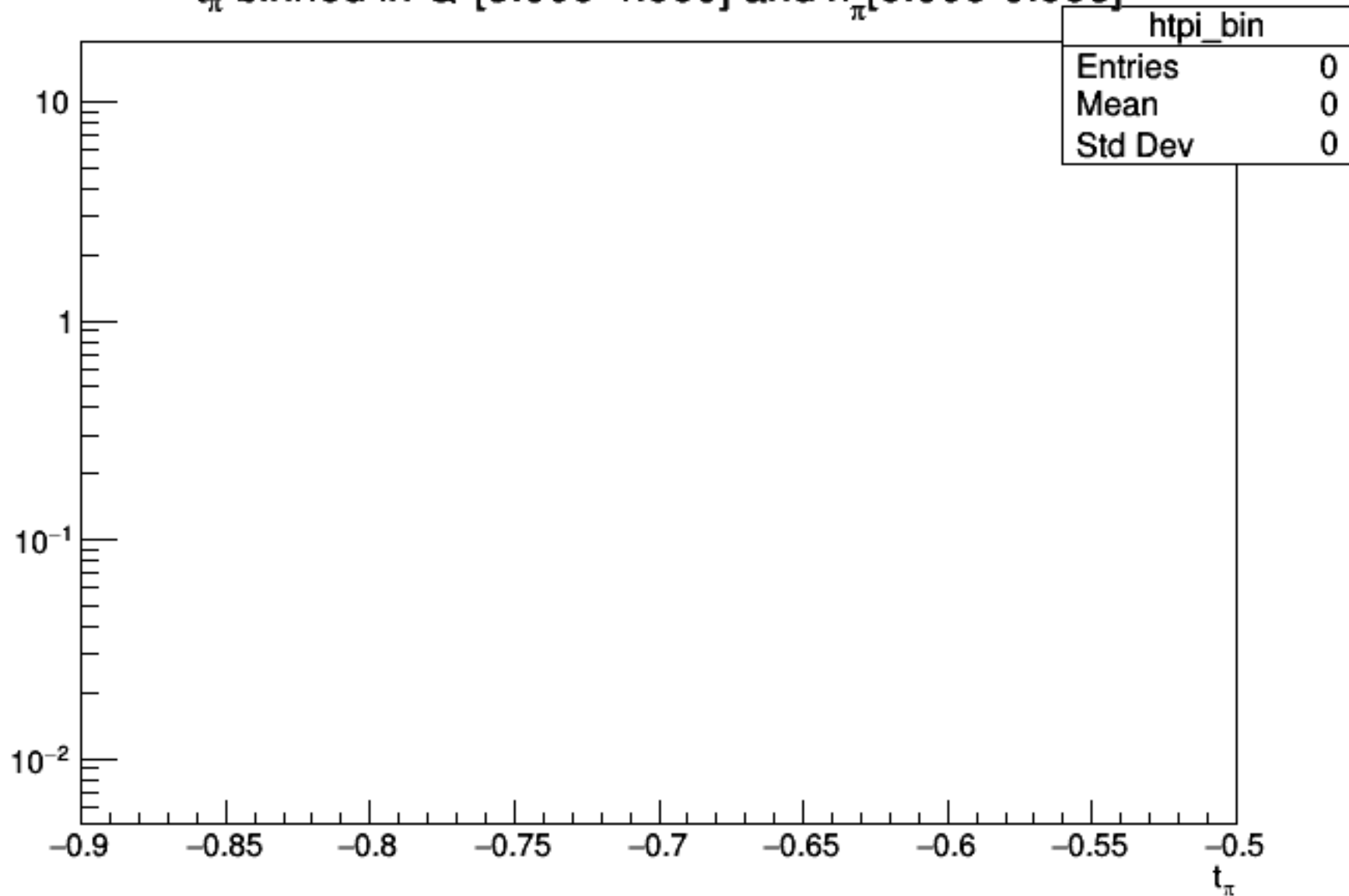
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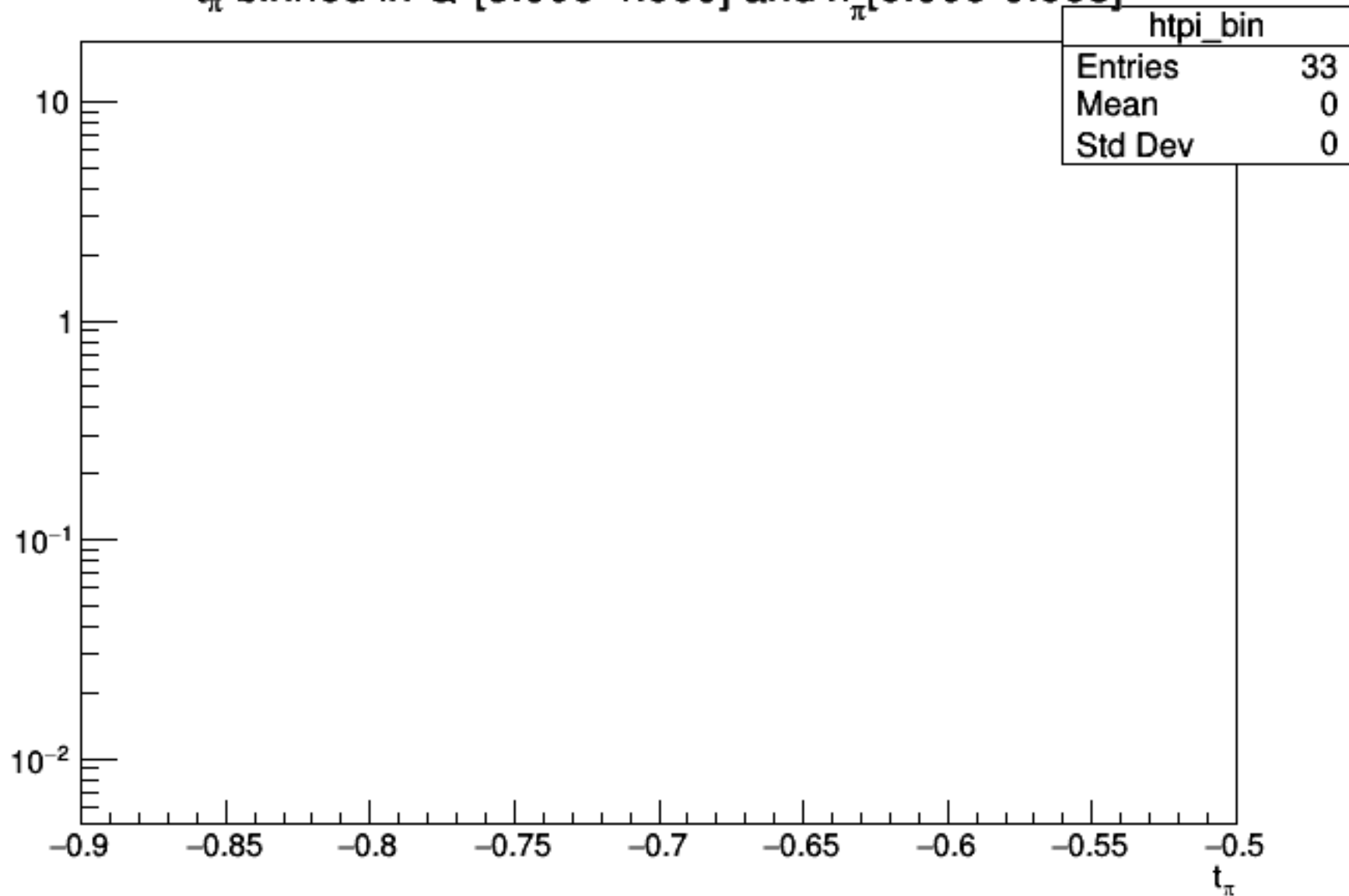
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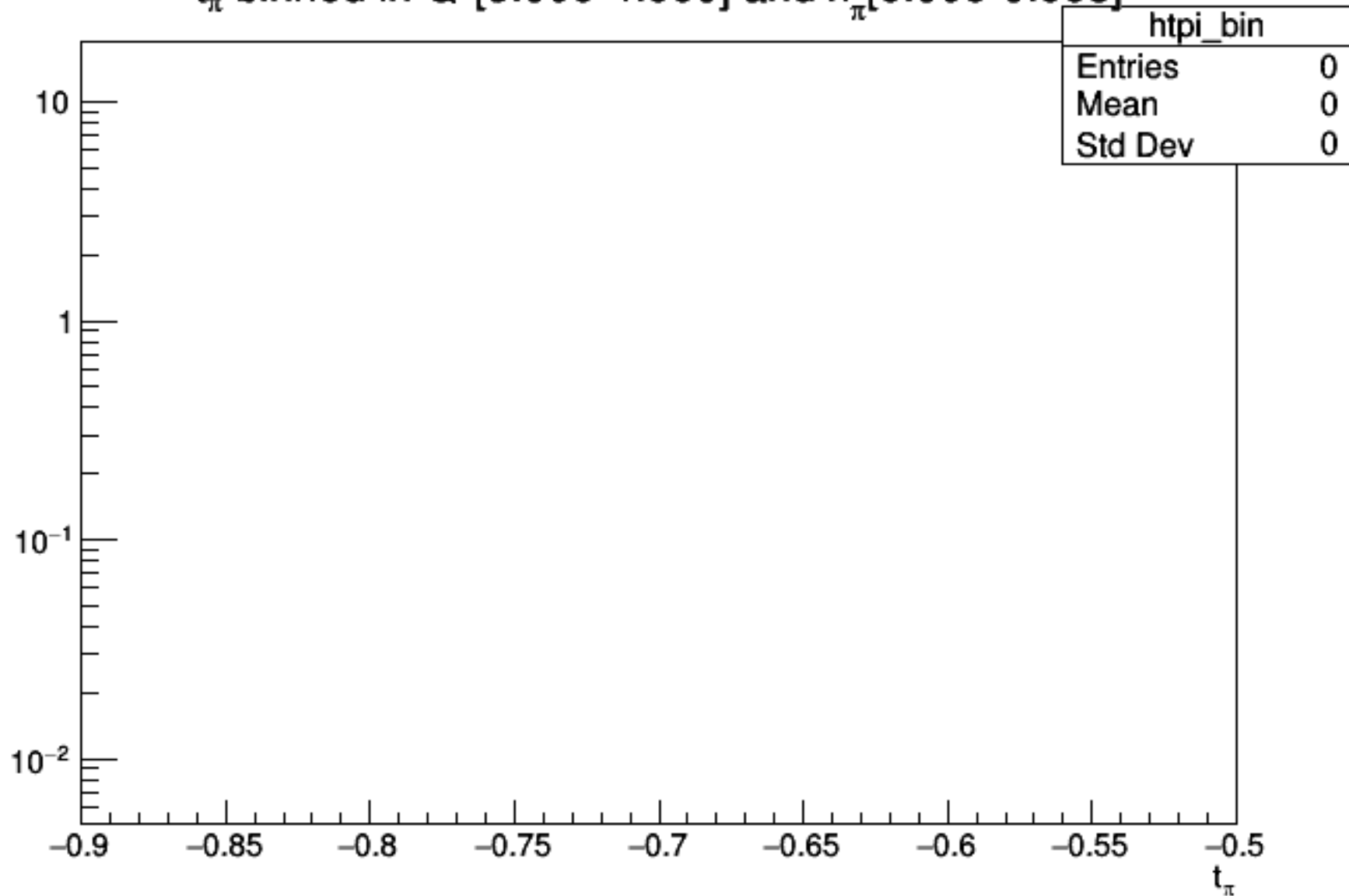
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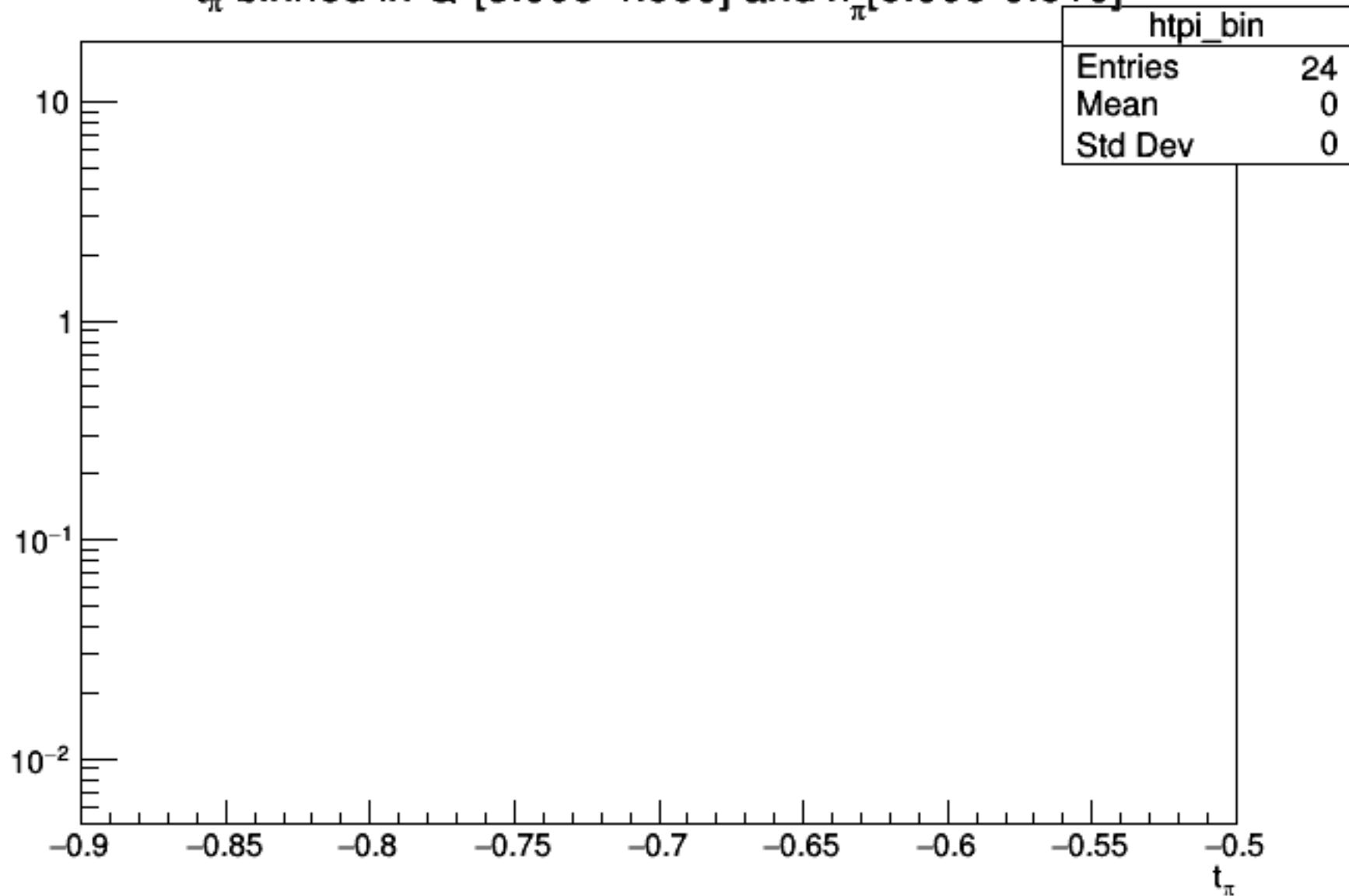
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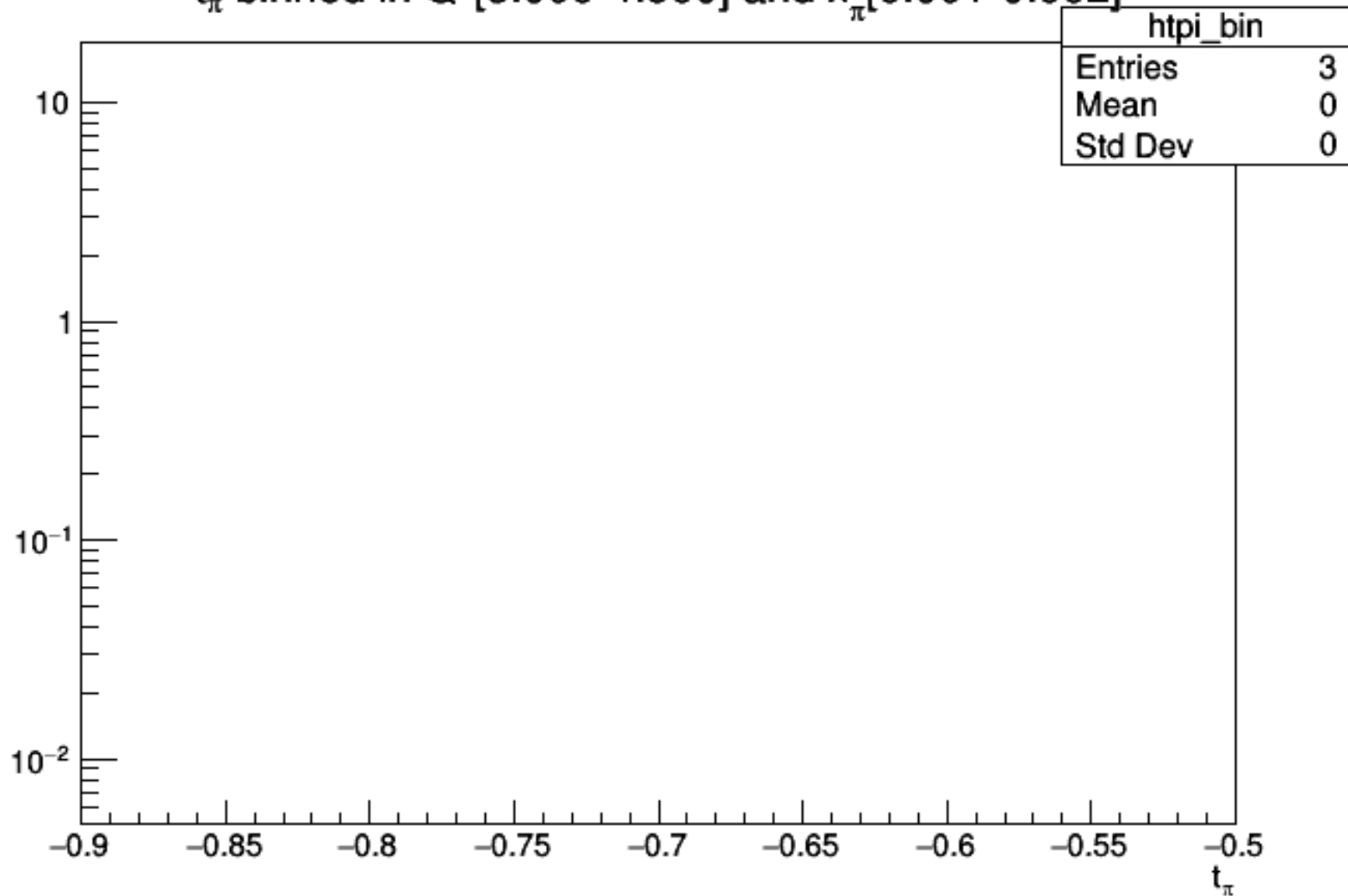
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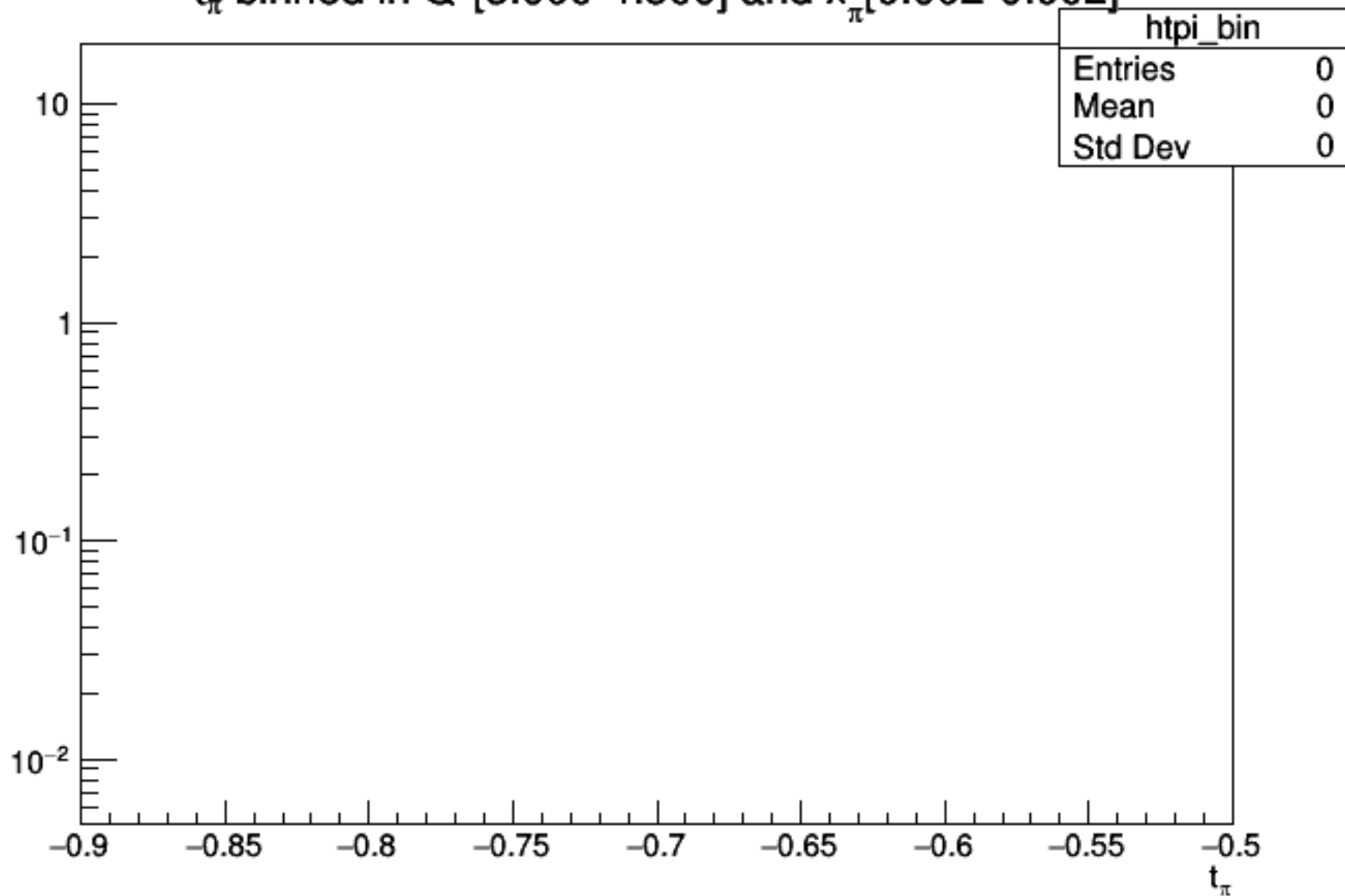
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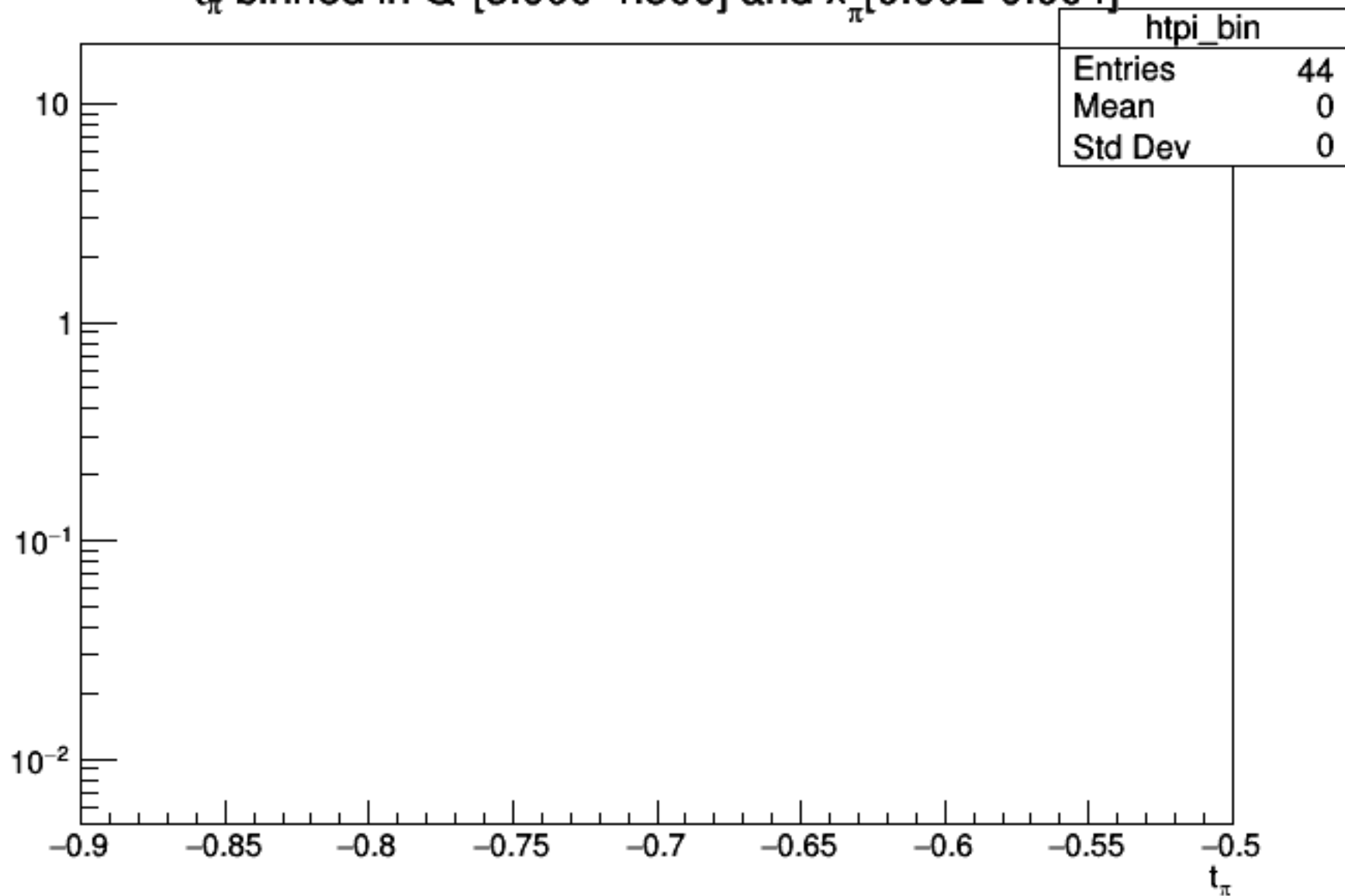
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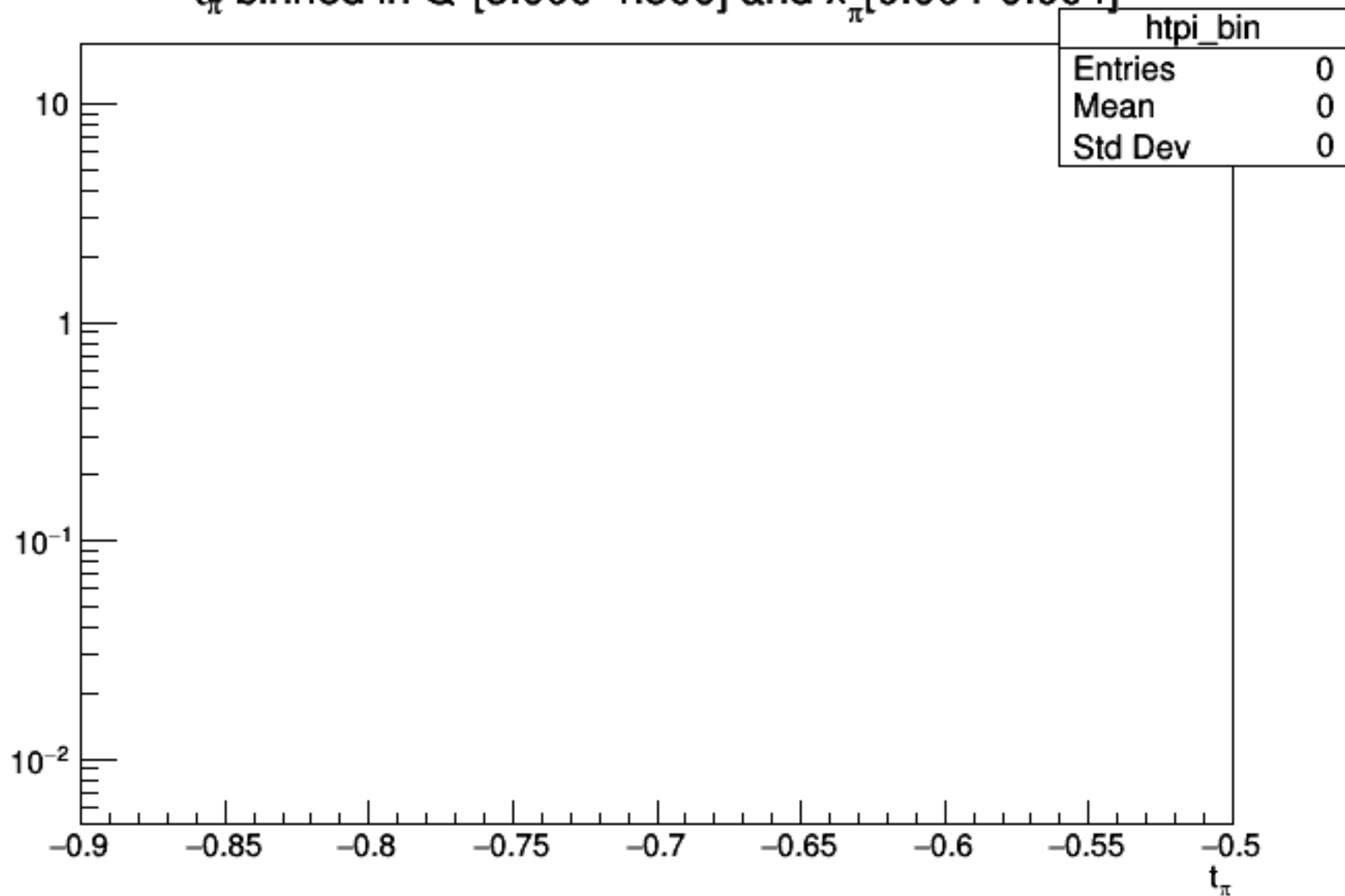
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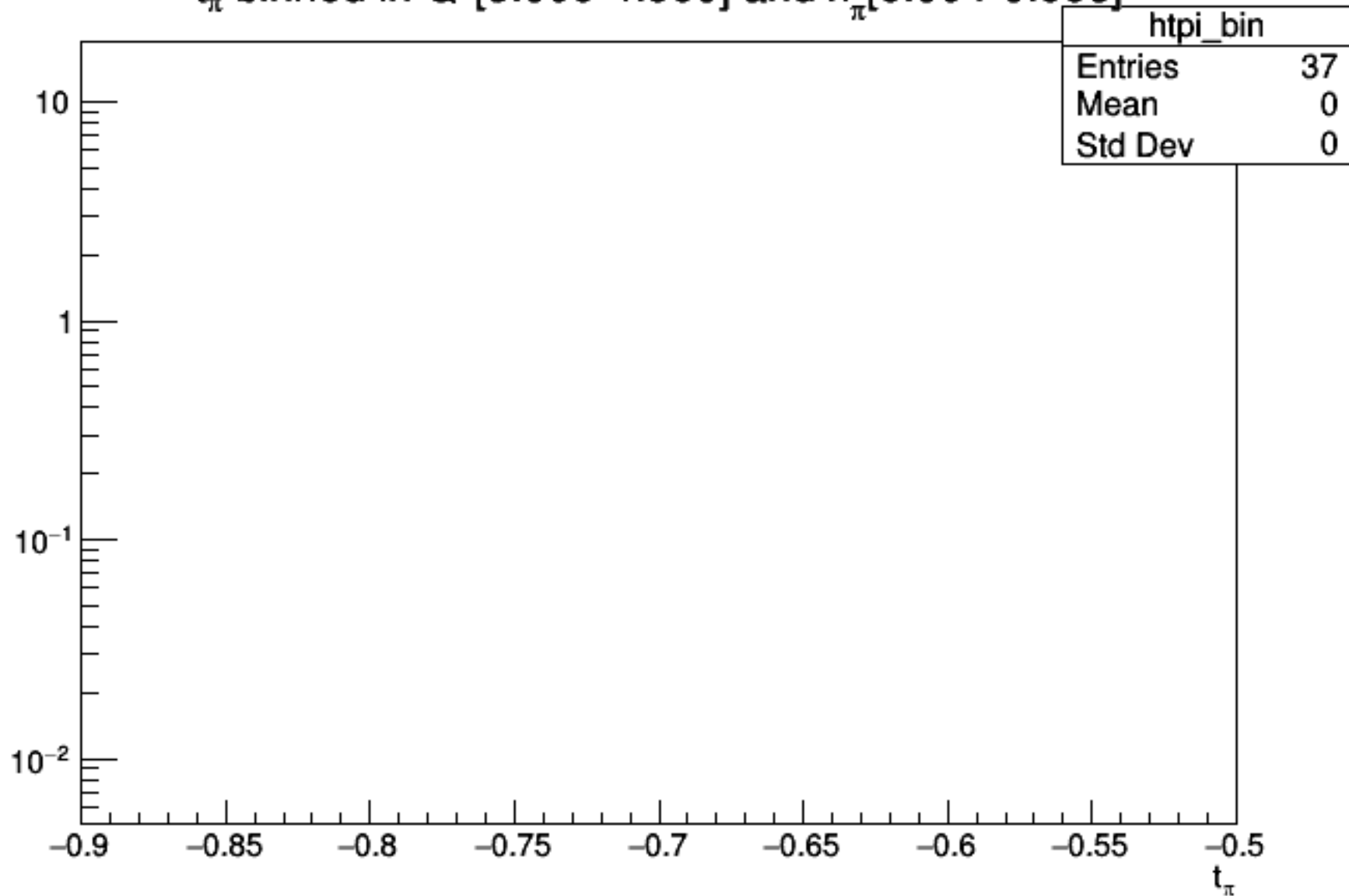
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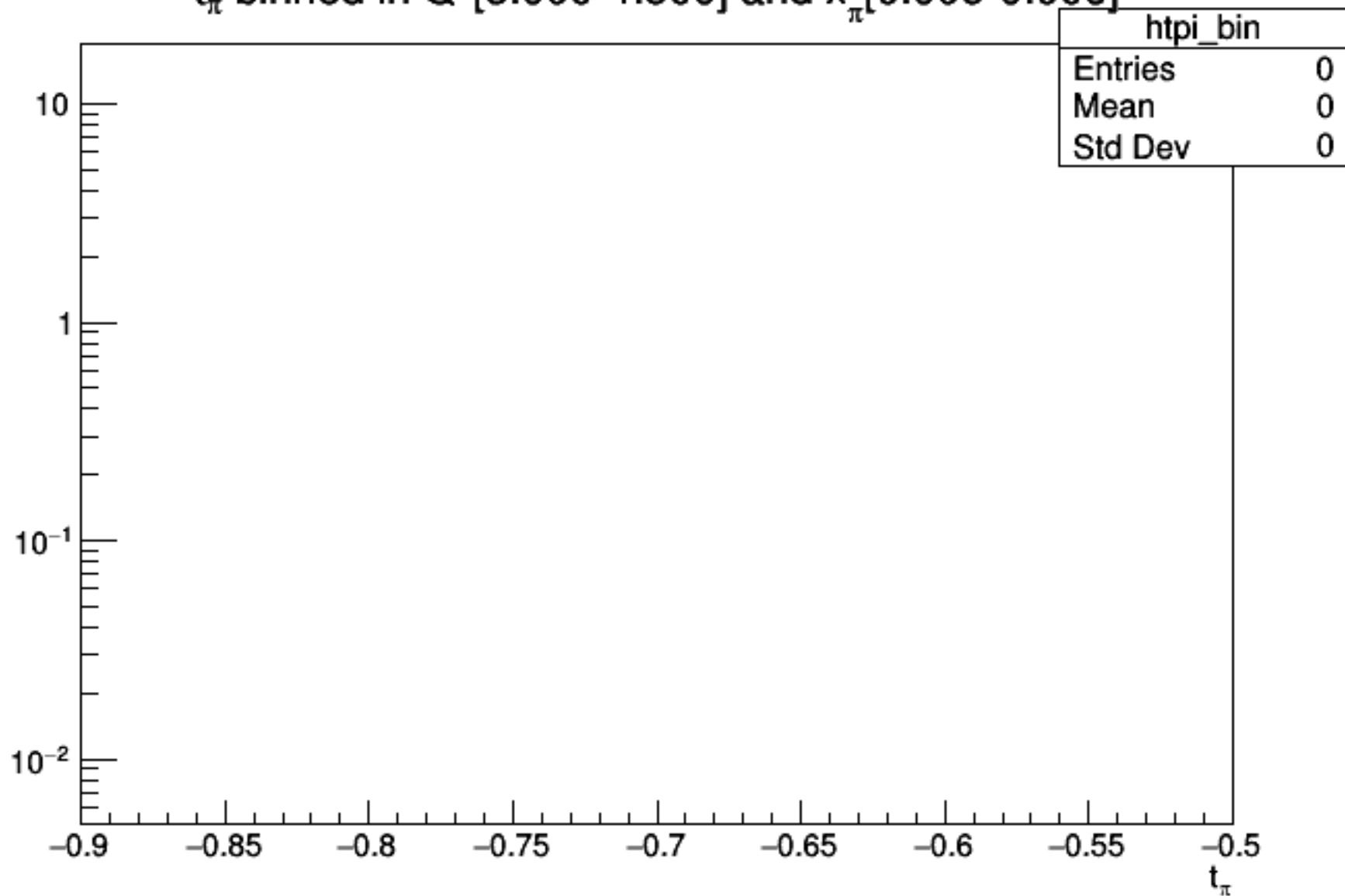
t_π binned in $Q^2[3.000-4.500]$ and $x_\pi[0.004-0.004]$



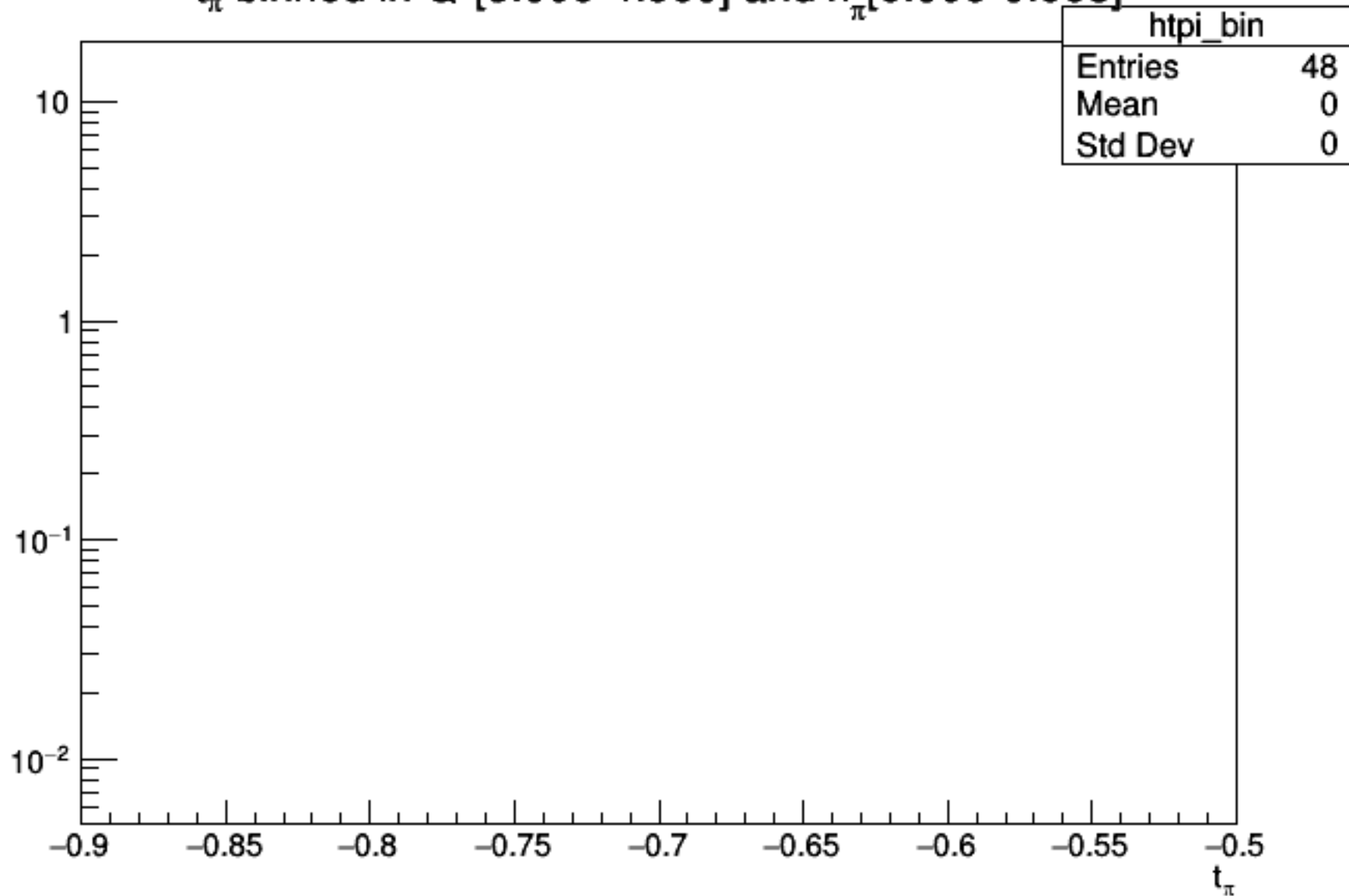
t_π binned in $Q^2[3.000-4.500]$ and $x_\pi[0.004-0.006]$



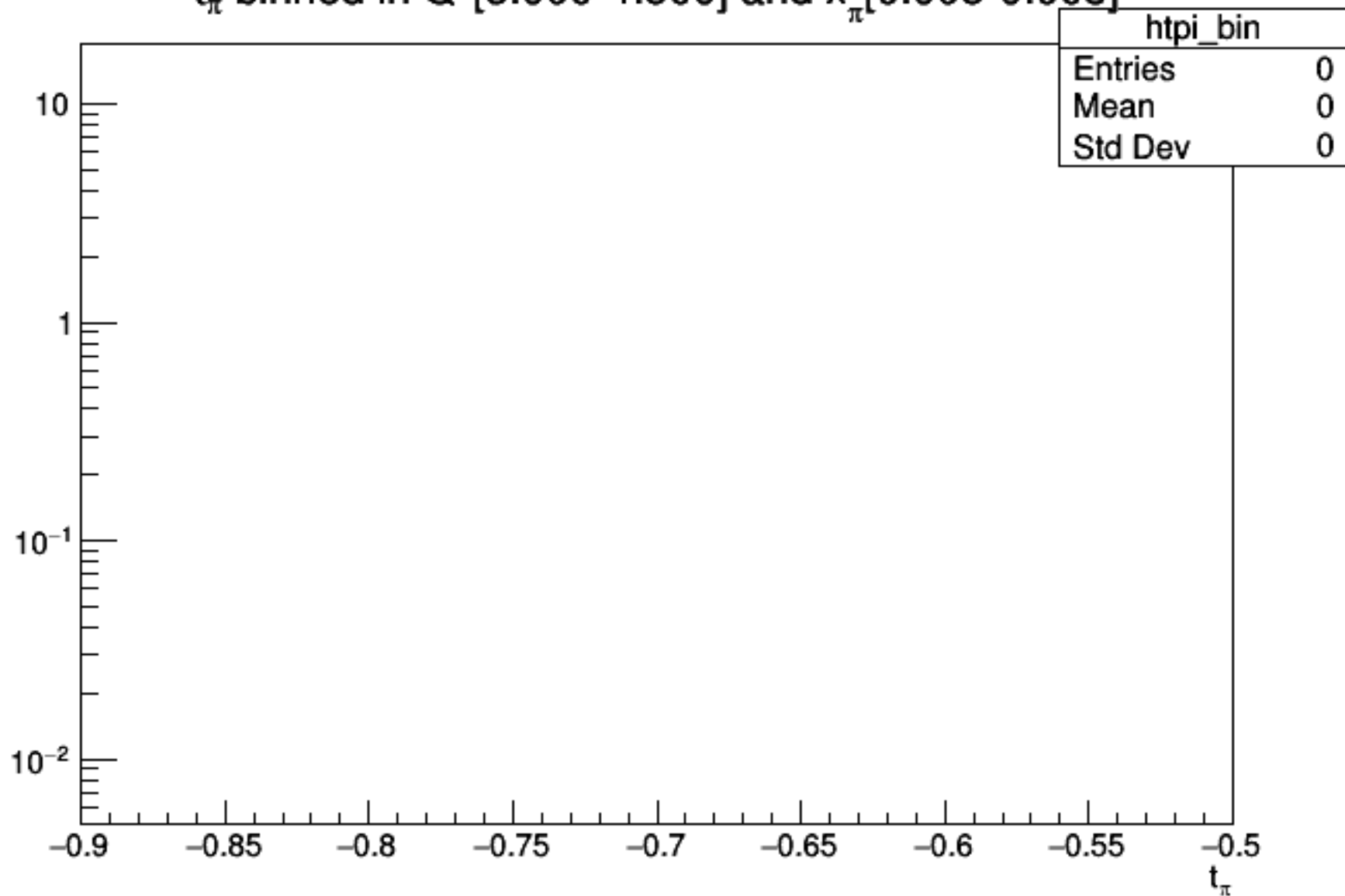
t_π binned in $Q^2[3.000-4.500]$ and $x_\pi[0.006-0.006]$



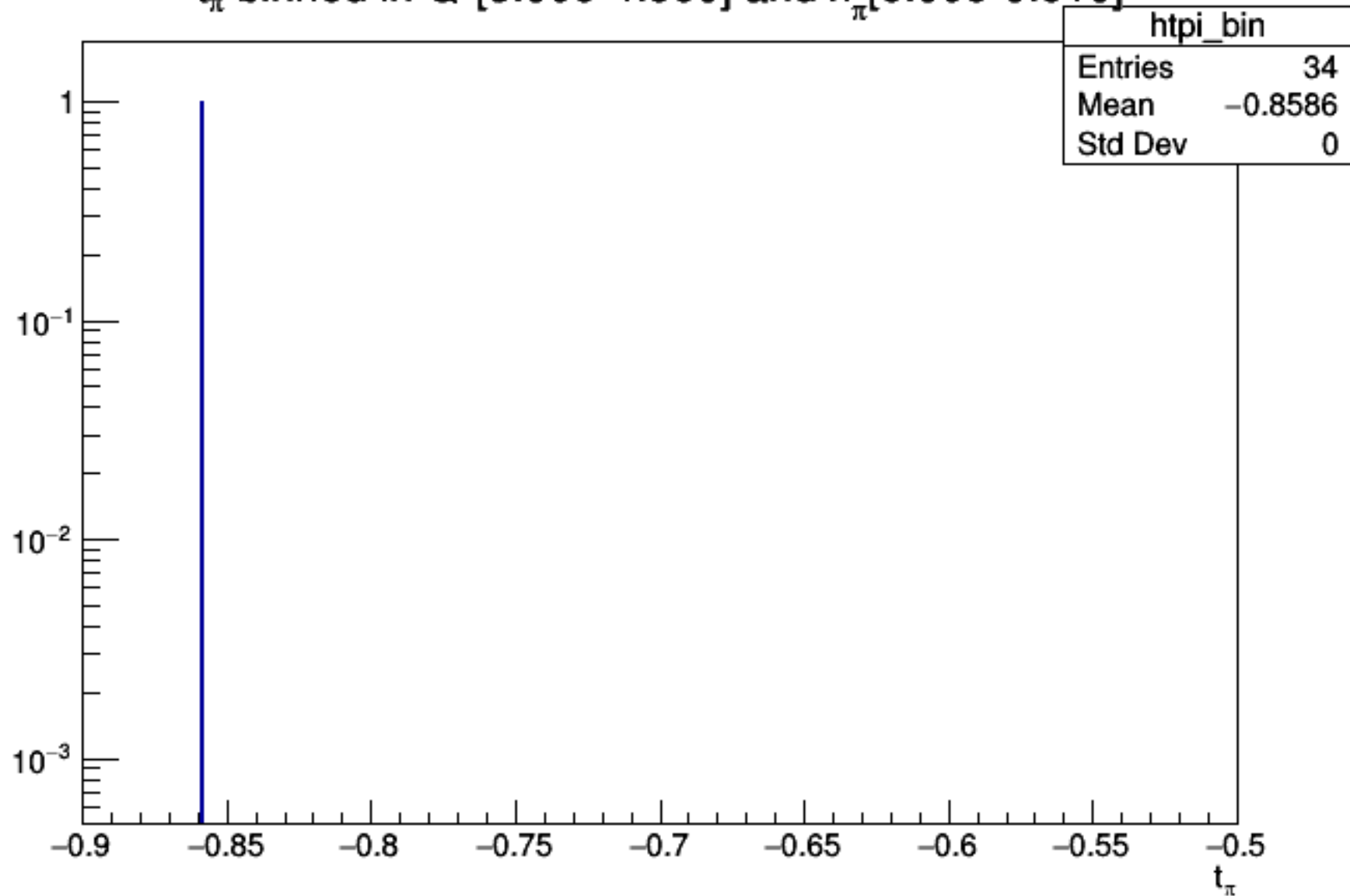
t_π binned in $Q^2[3.000-4.500]$ and $x_\pi[0.006-0.008]$



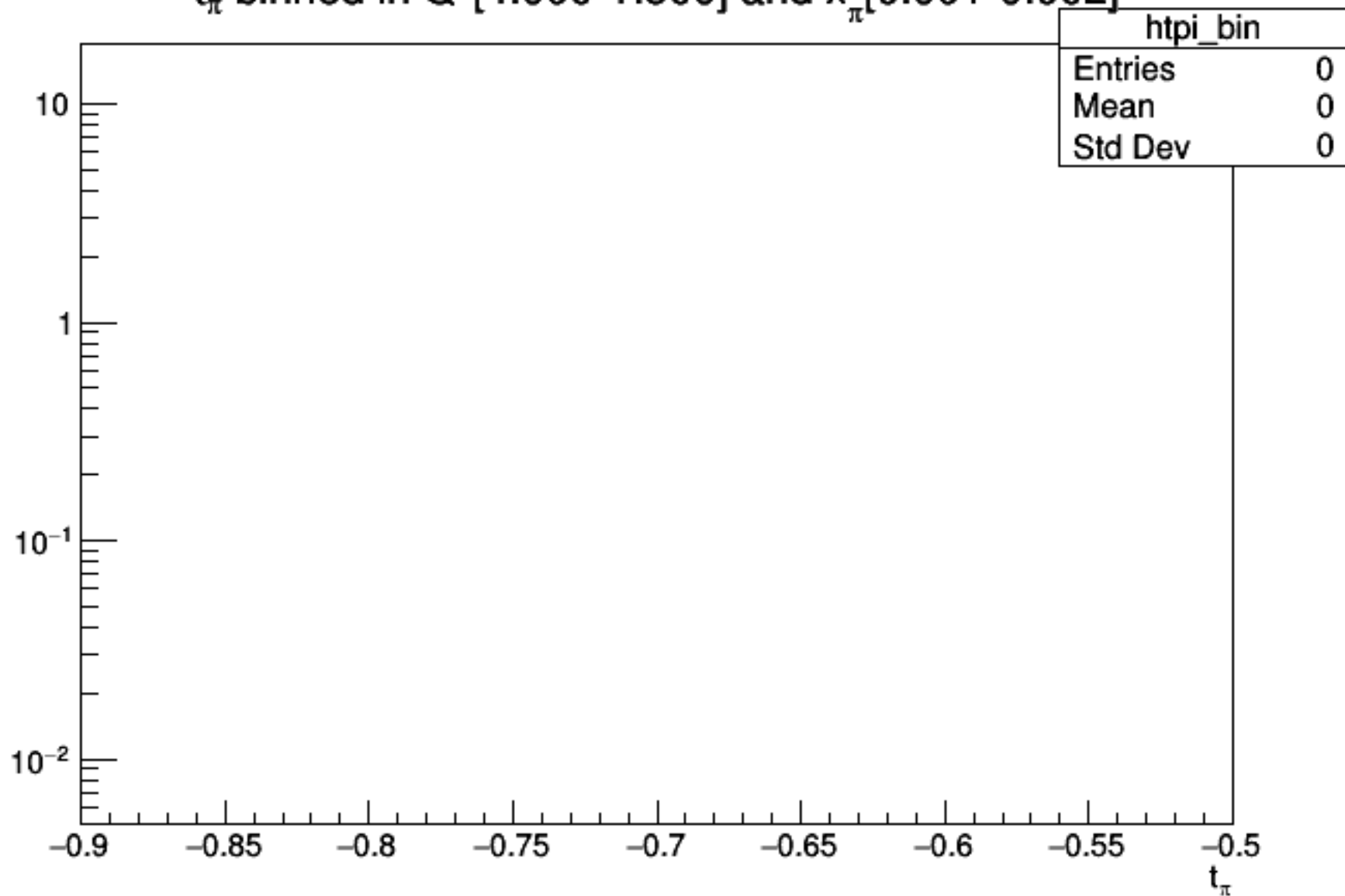
t_π binned in $Q^2[3.000-4.500]$ and $x_\pi[0.008-0.008]$



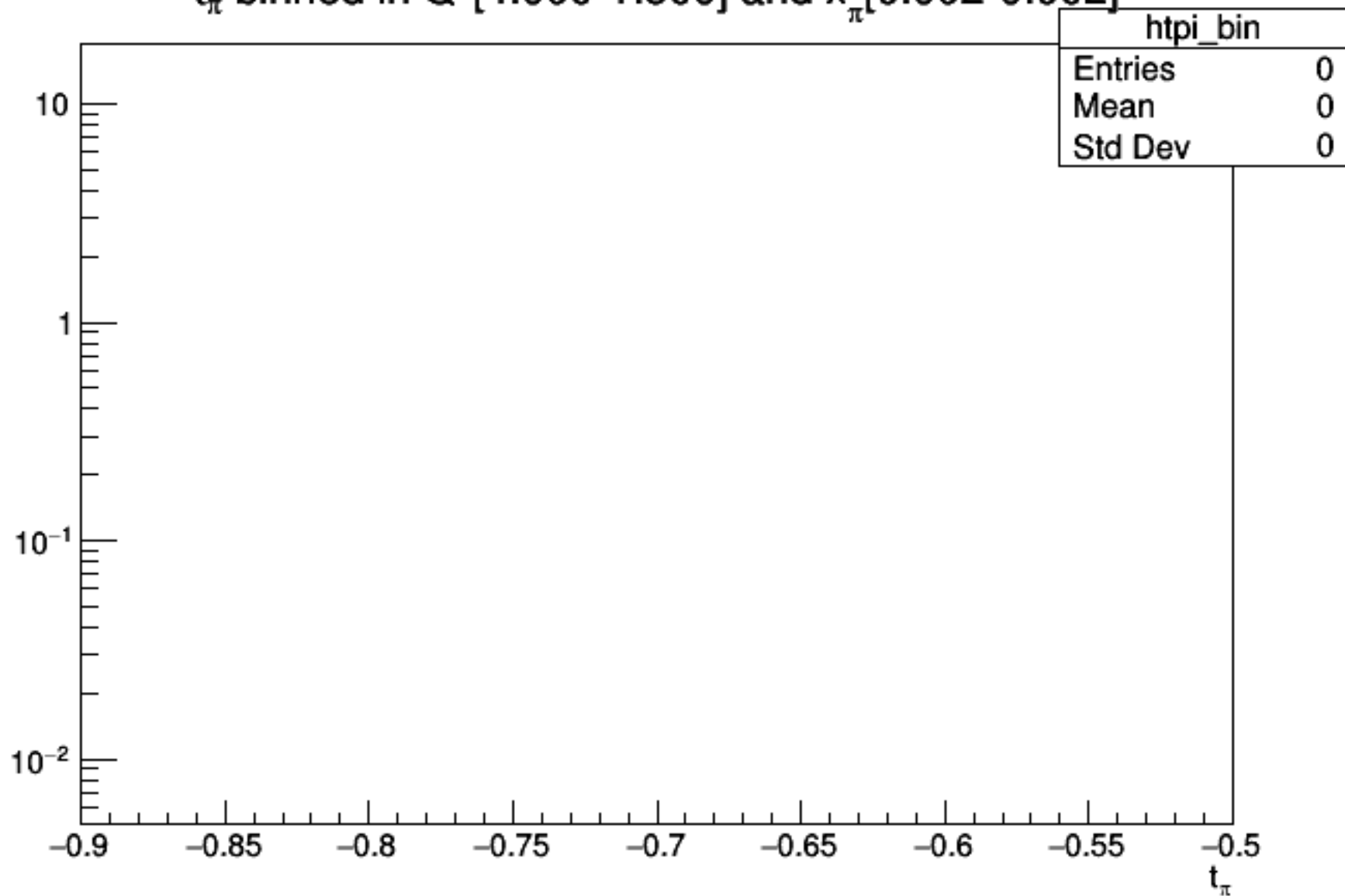
t_π binned in $Q^2[3.000-4.500]$ and $x_\pi[0.008-0.010]$



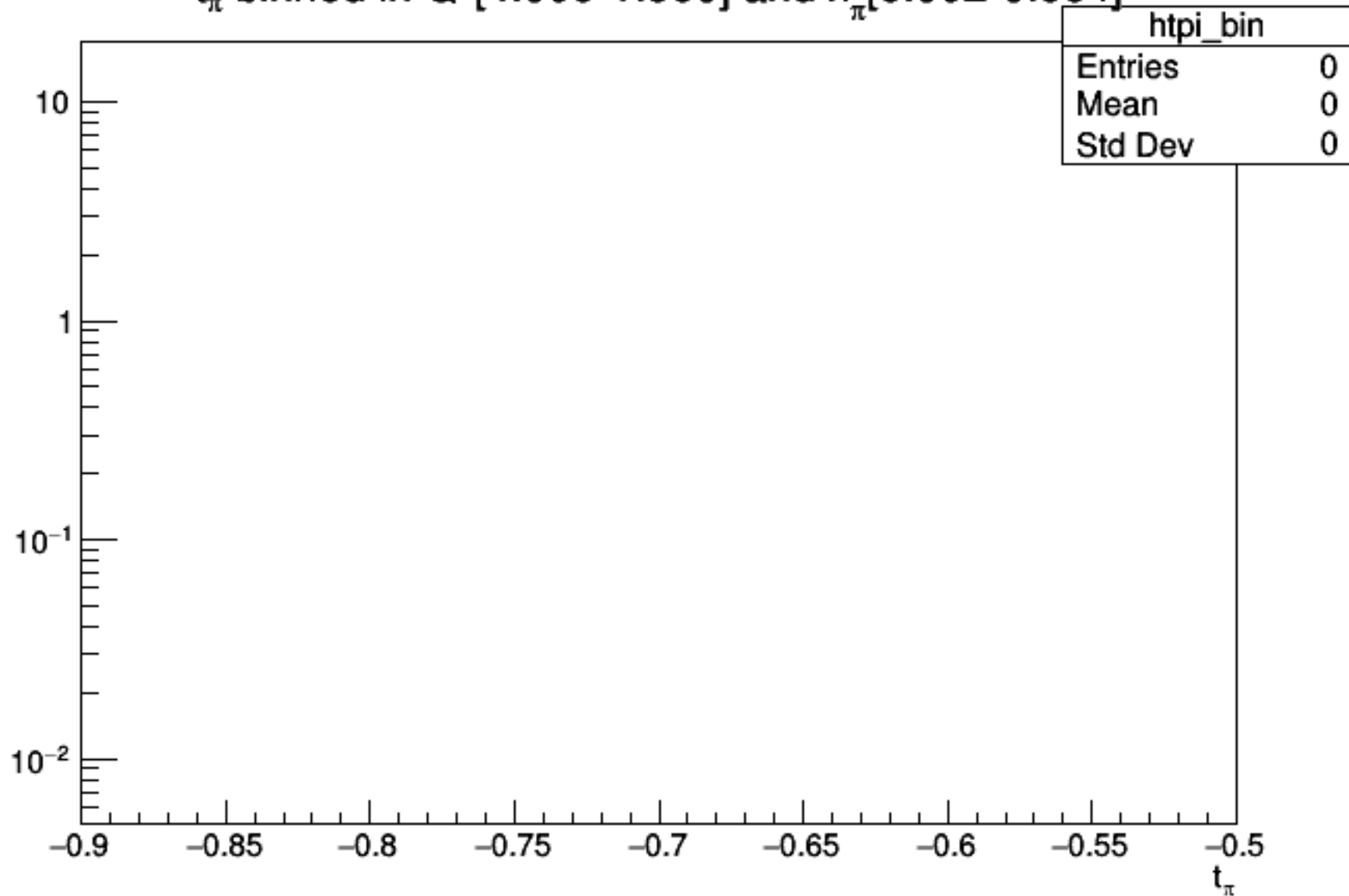
t_π binned in $Q^2[4.000-1.500]$ and $x_\pi[0.001-0.002]$



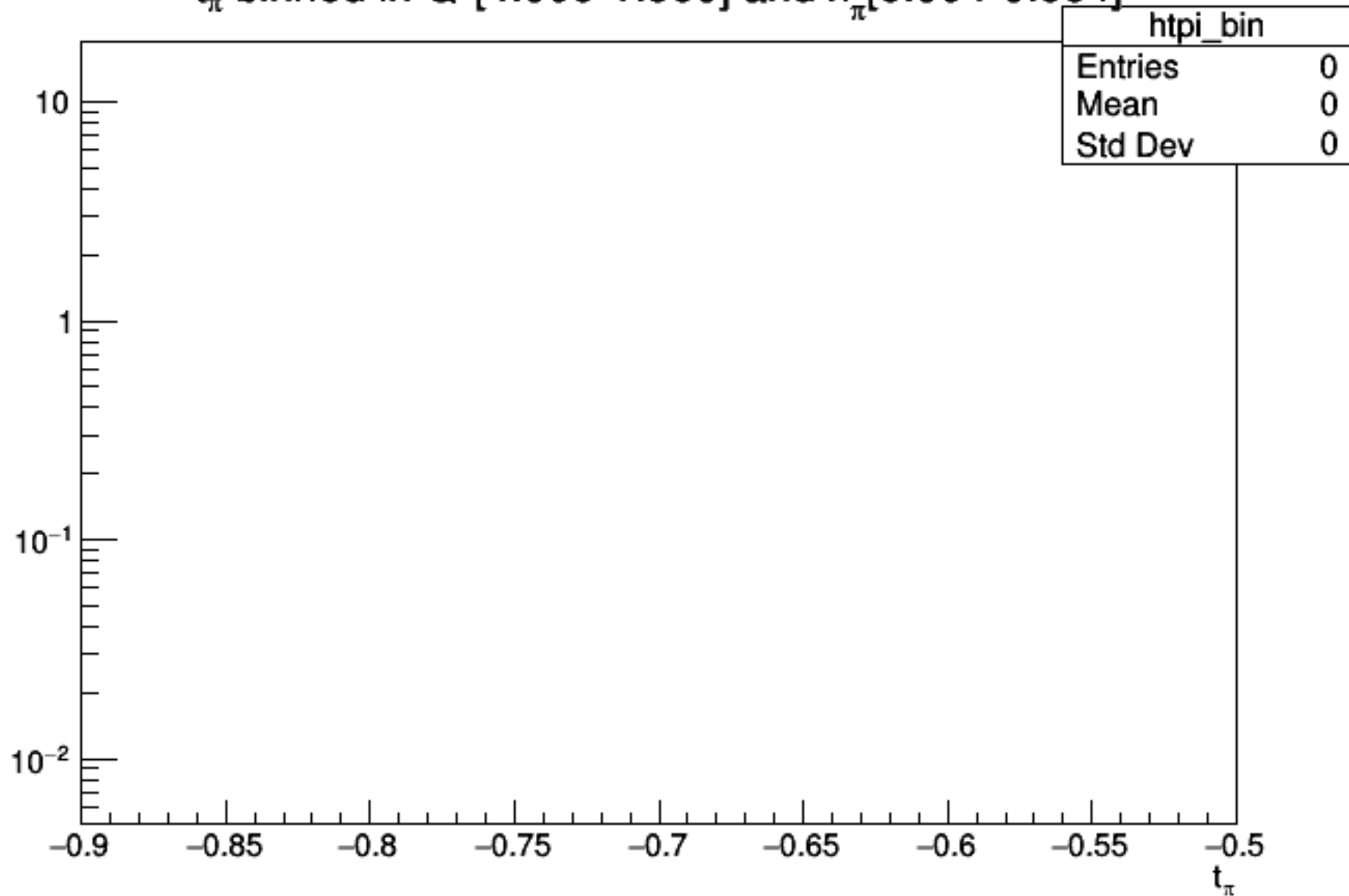
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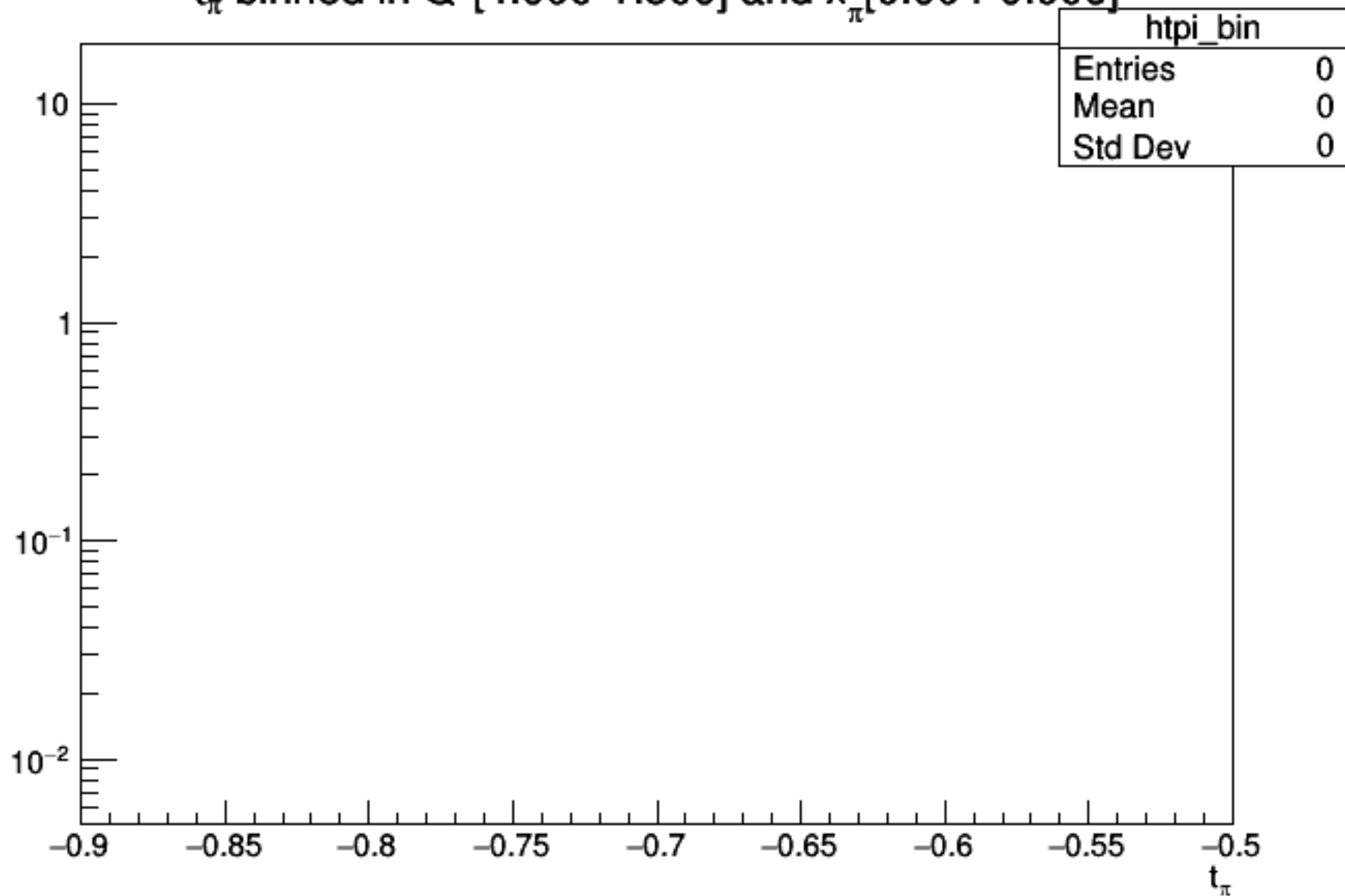
t_π binned in $Q^2[4.000-1.500]$ and $x_\pi[0.002-0.004]$



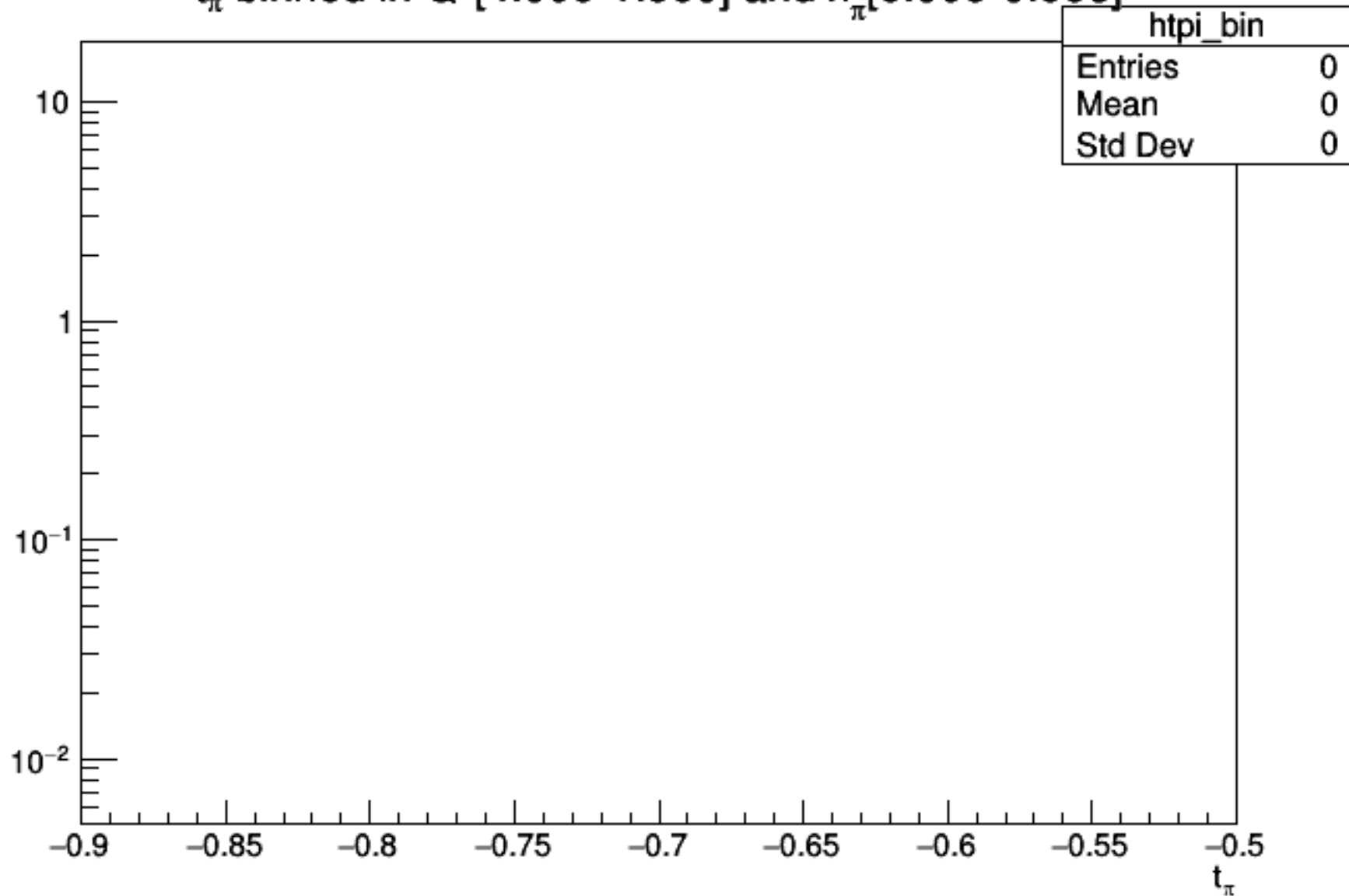
t_π binned in $Q^2[4.000-1.500]$ and $x_\pi[0.004-0.004]$



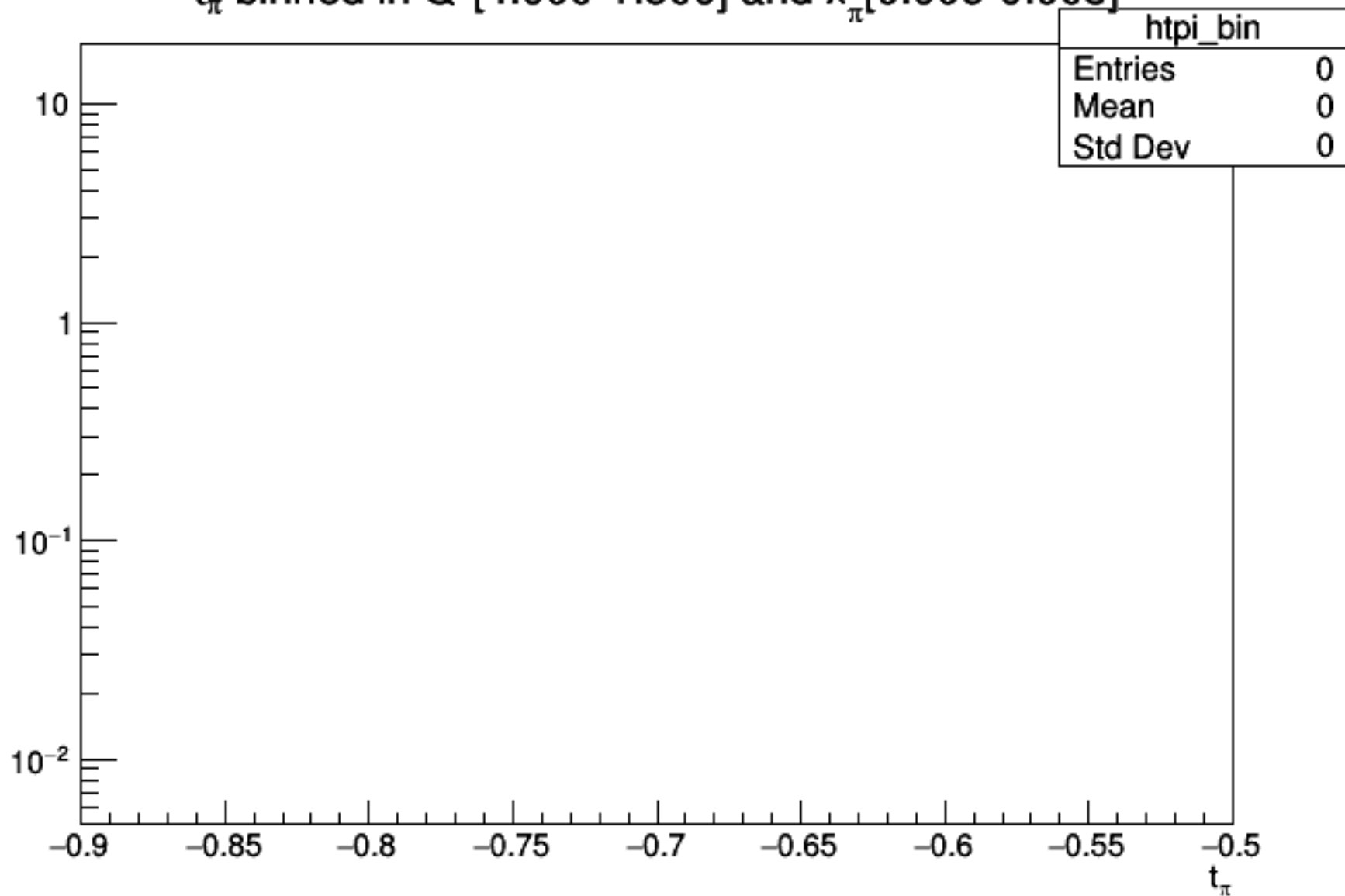
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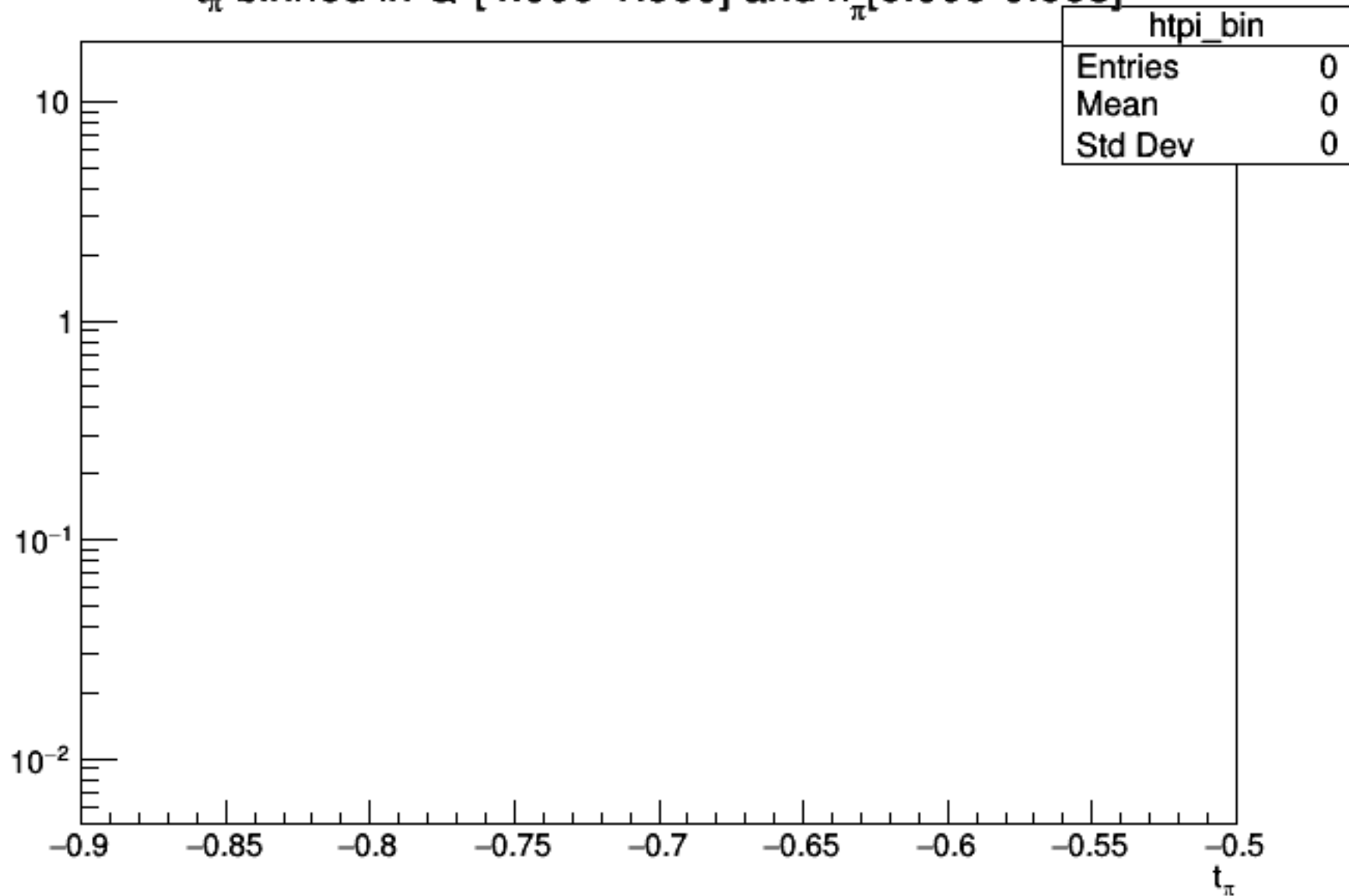
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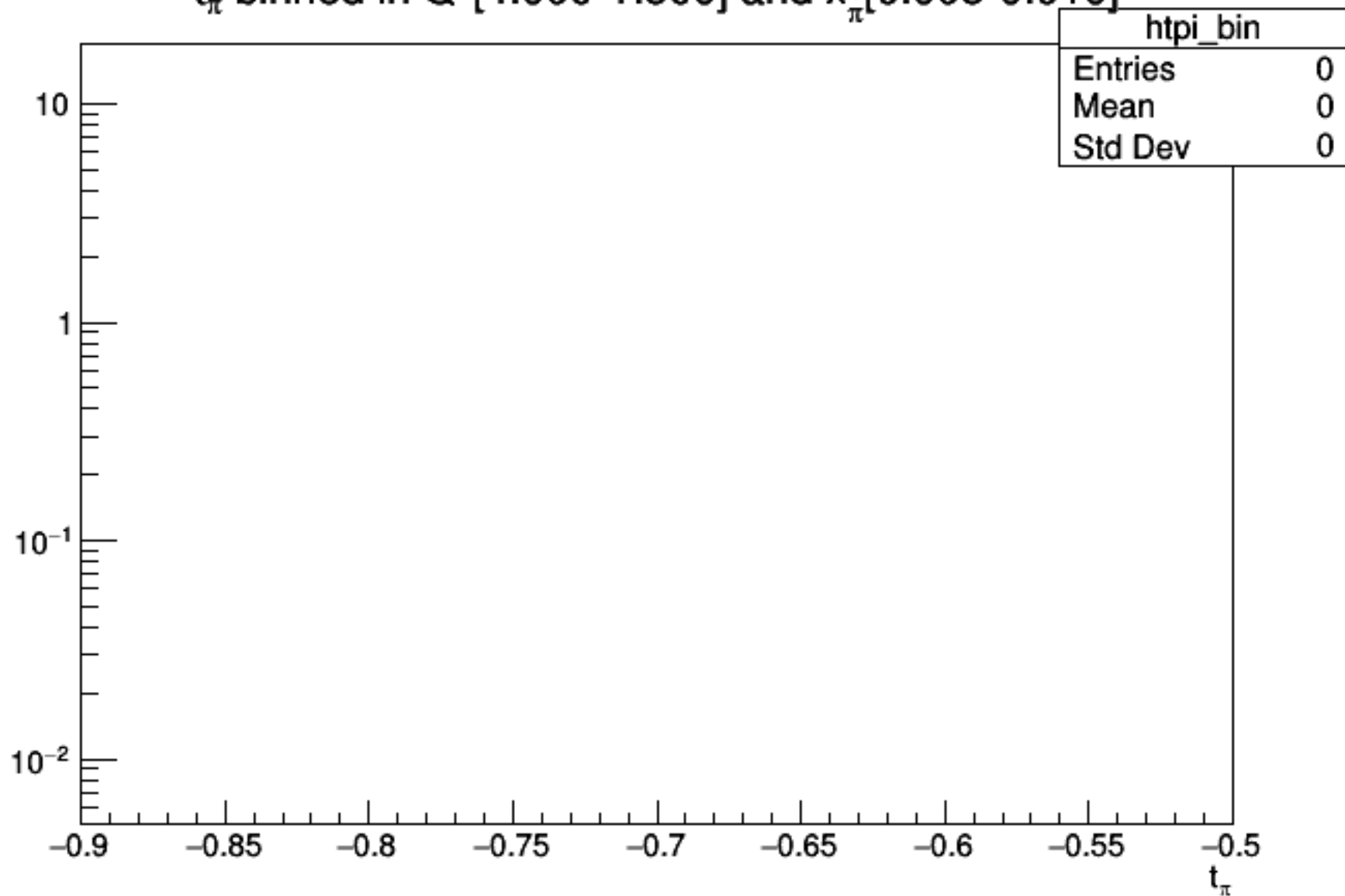
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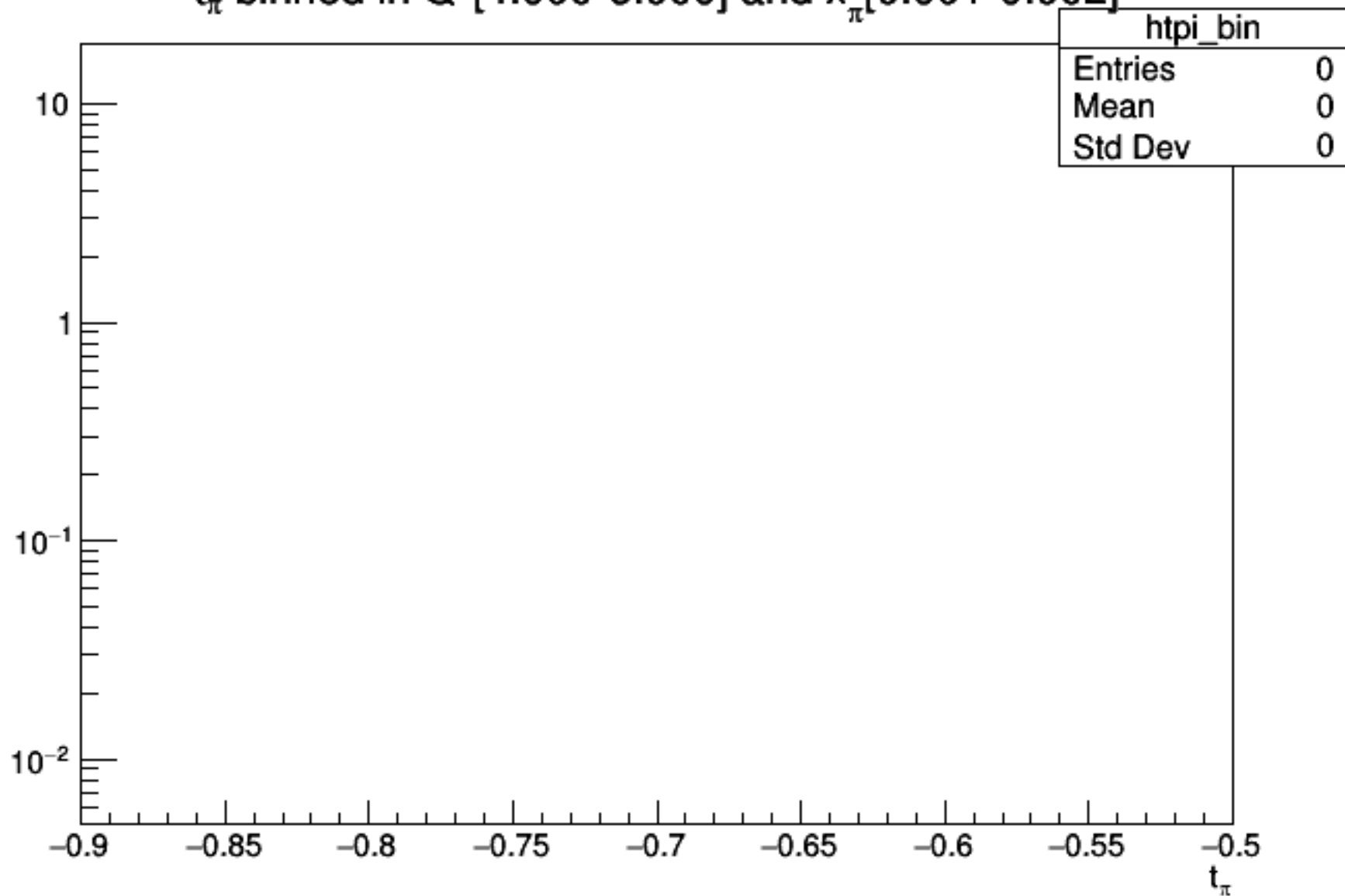
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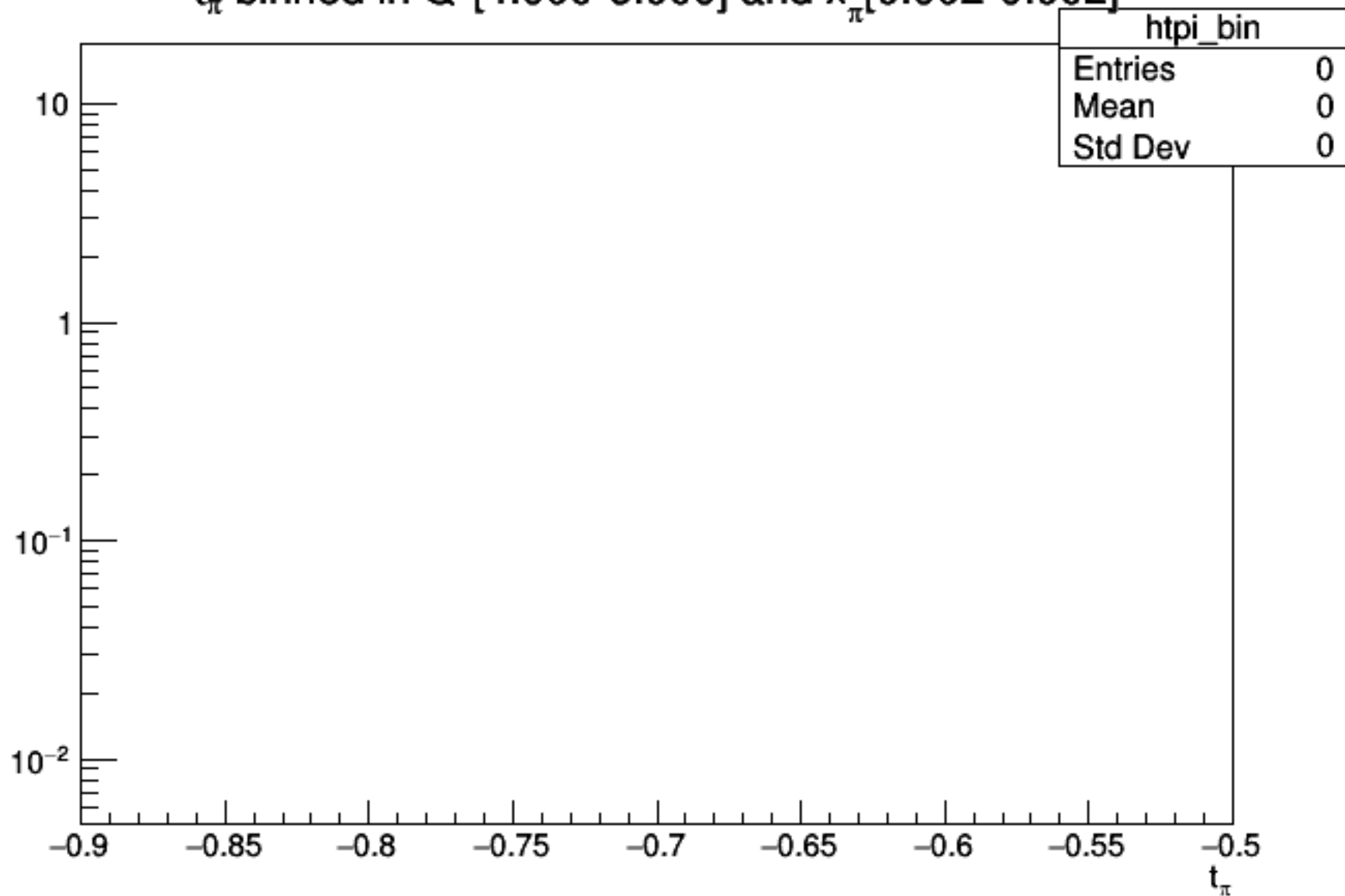
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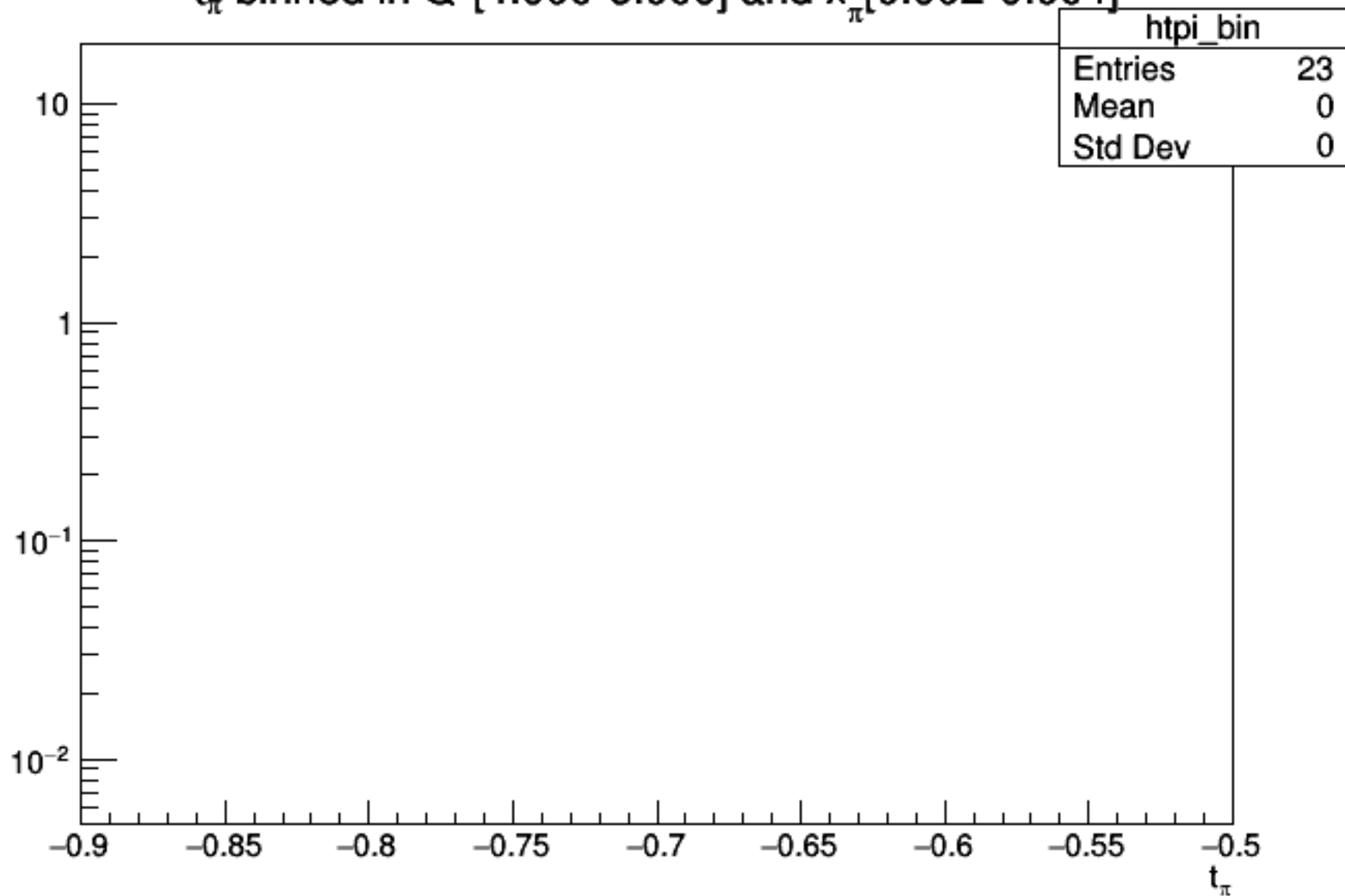
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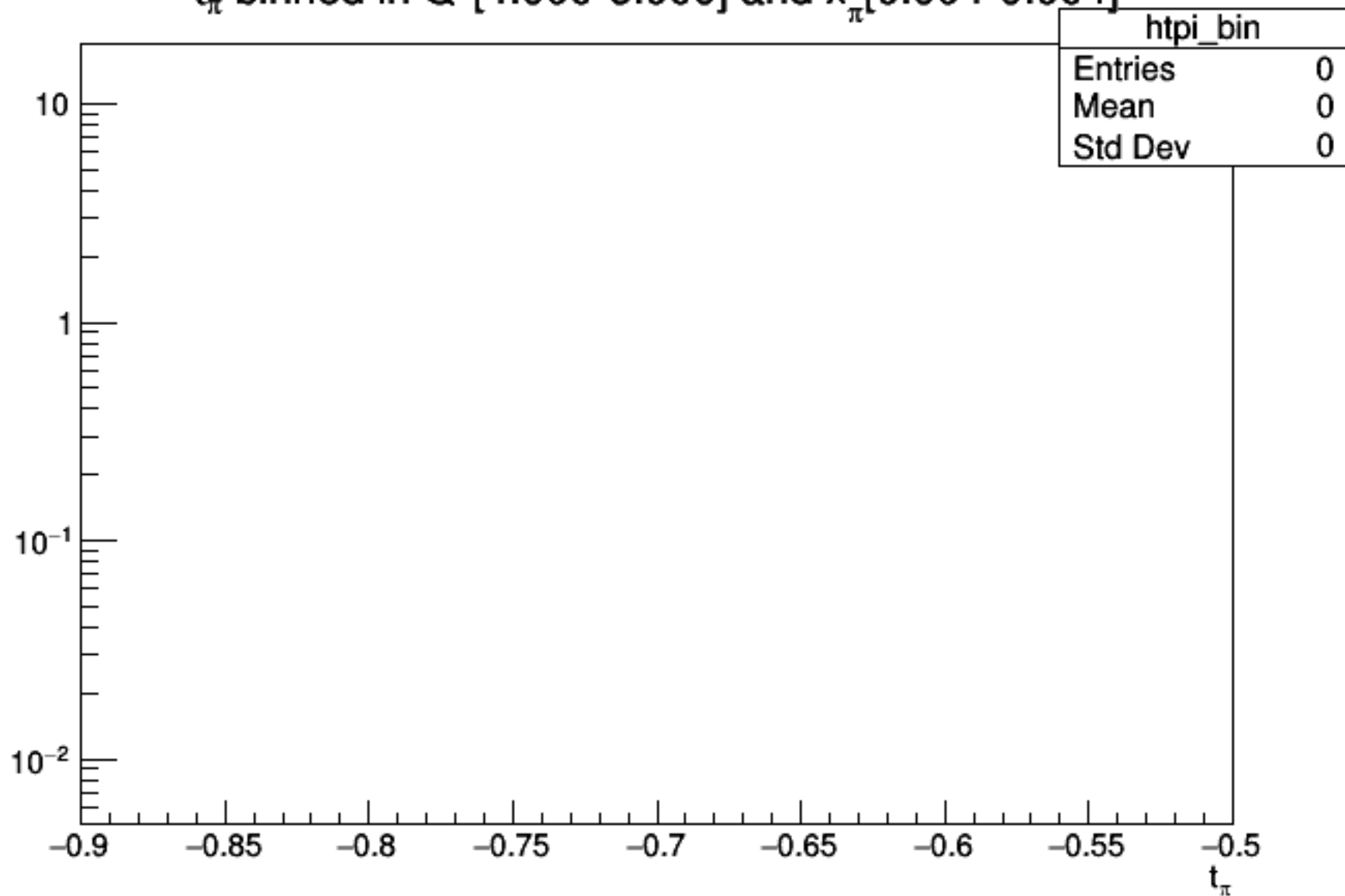
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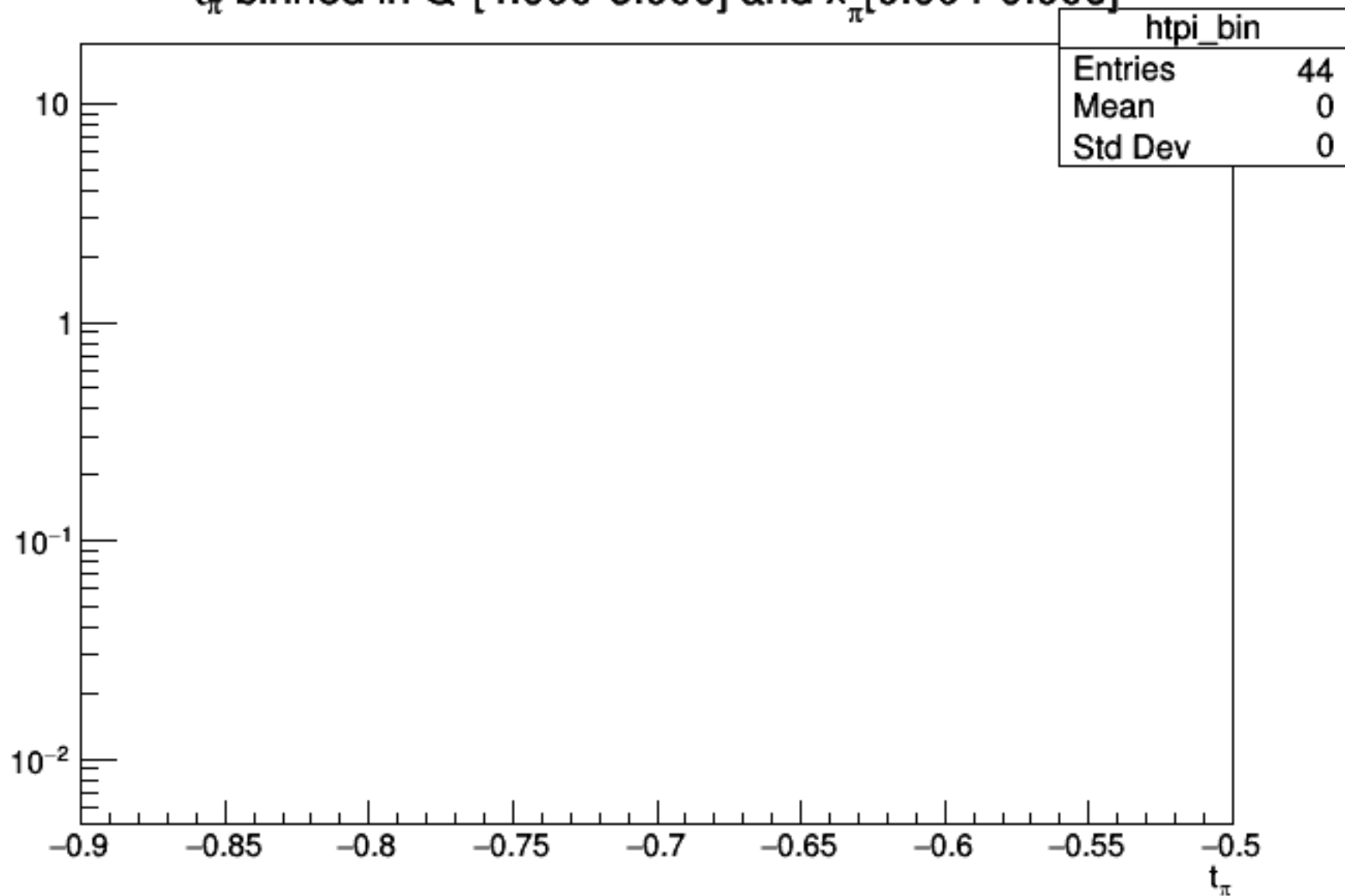
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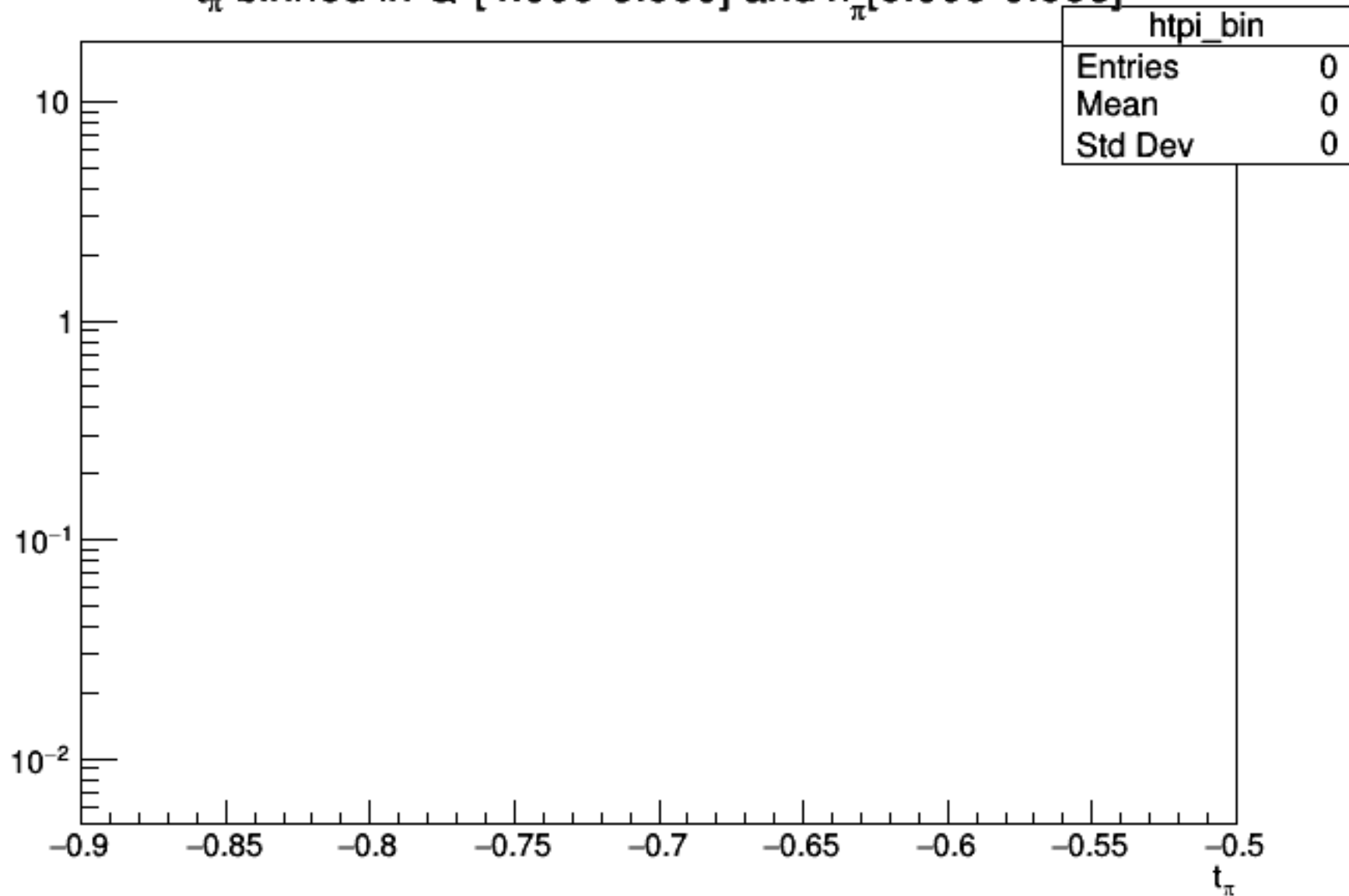
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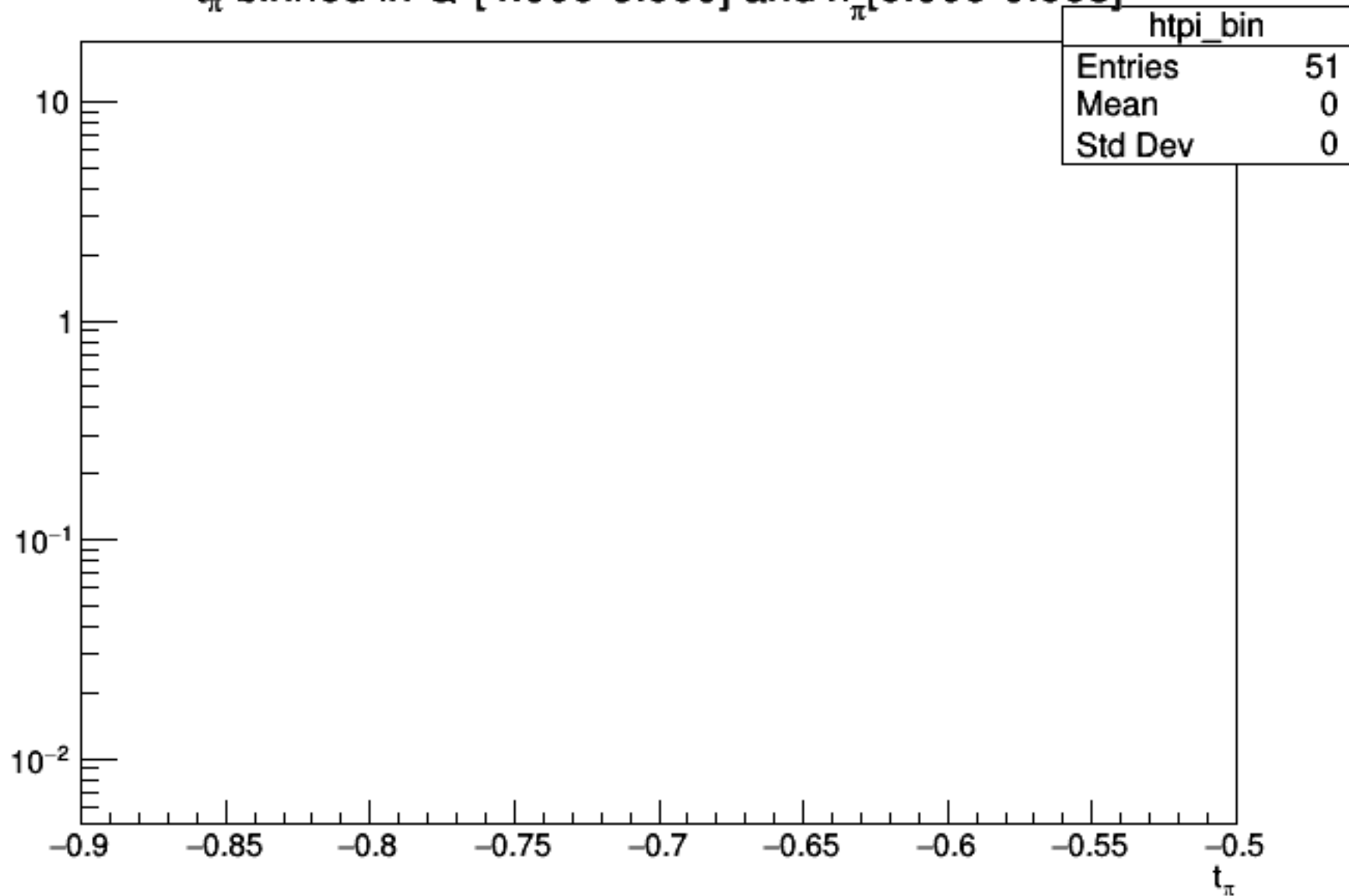
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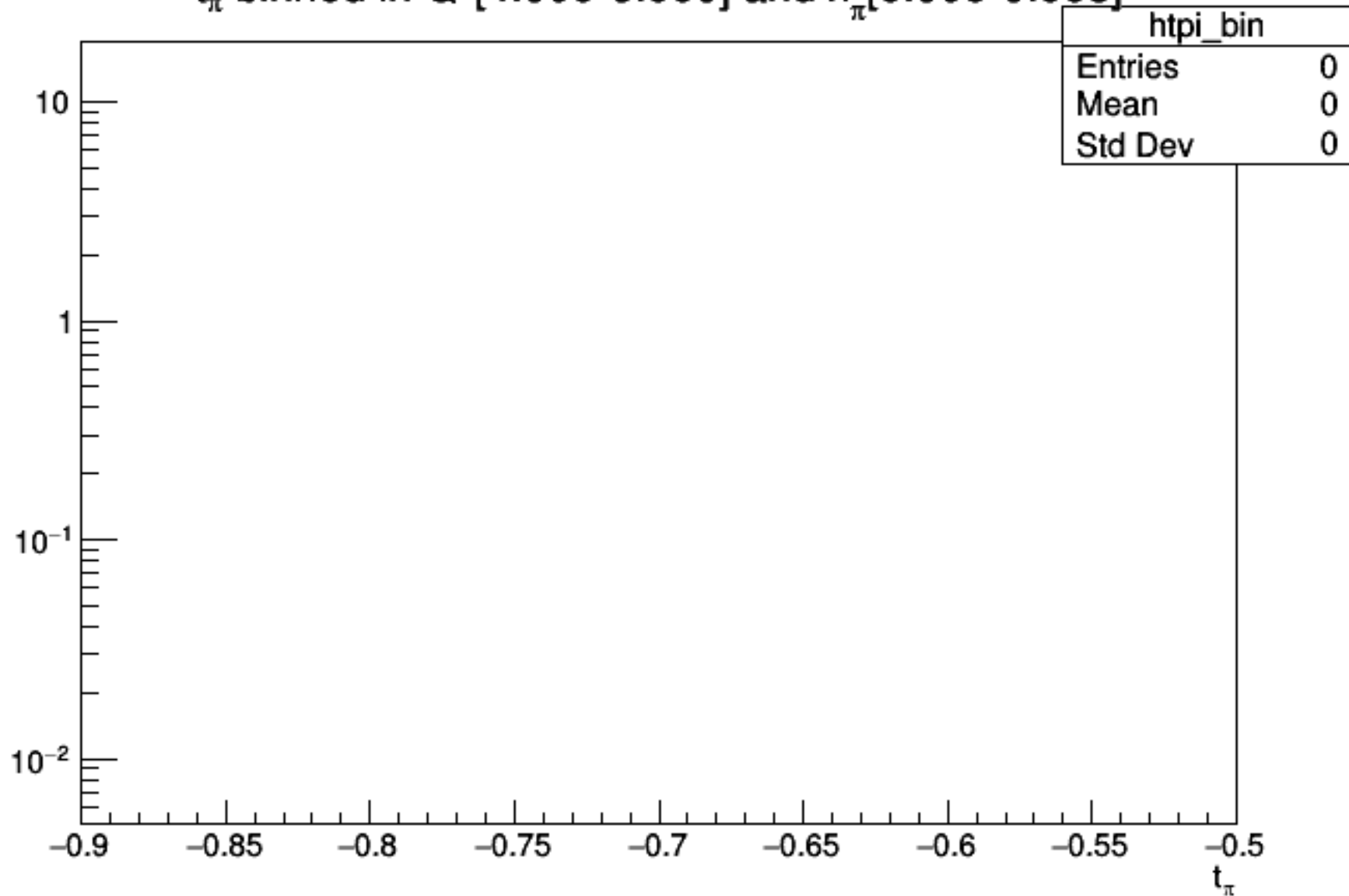
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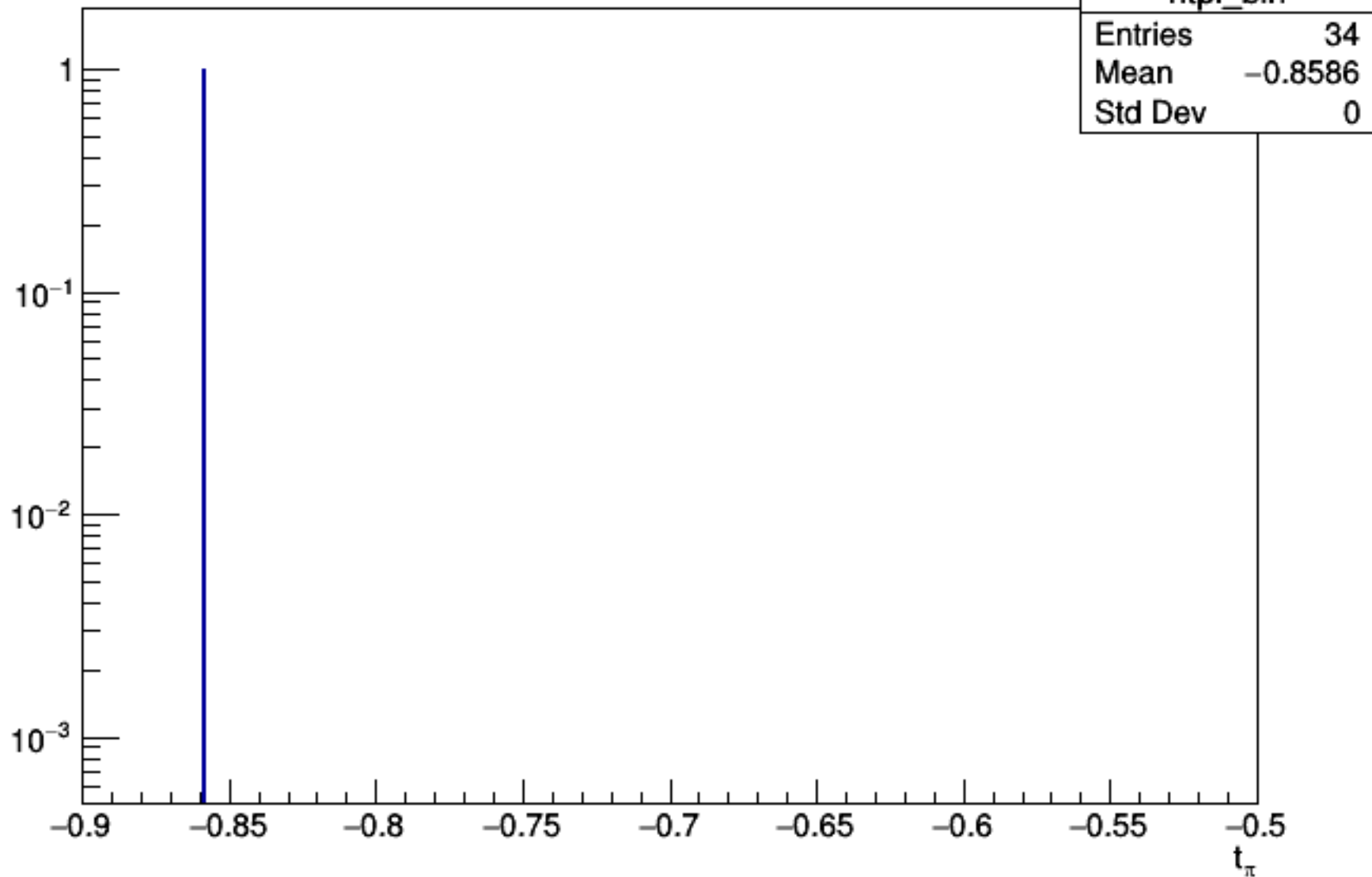
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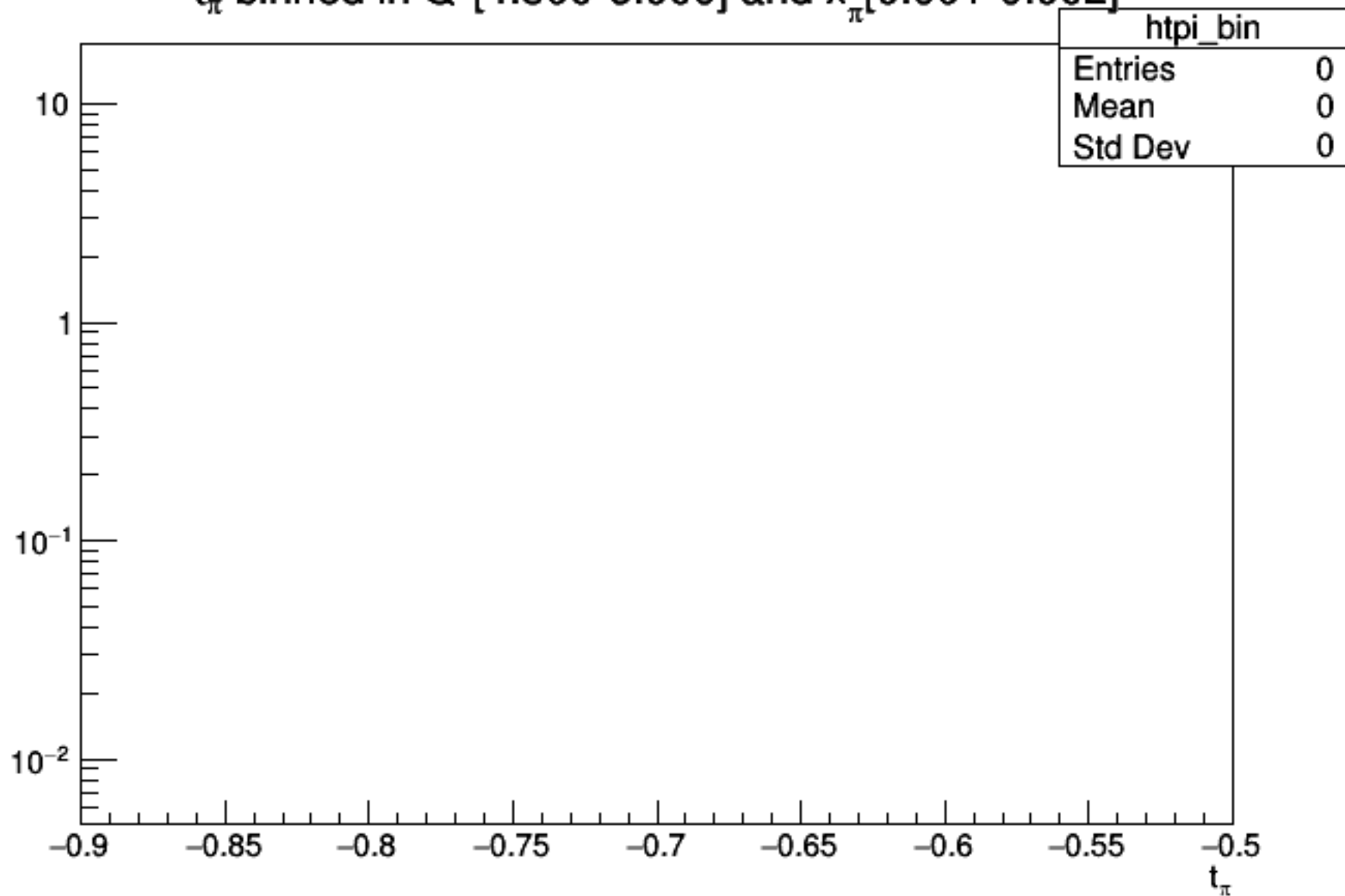
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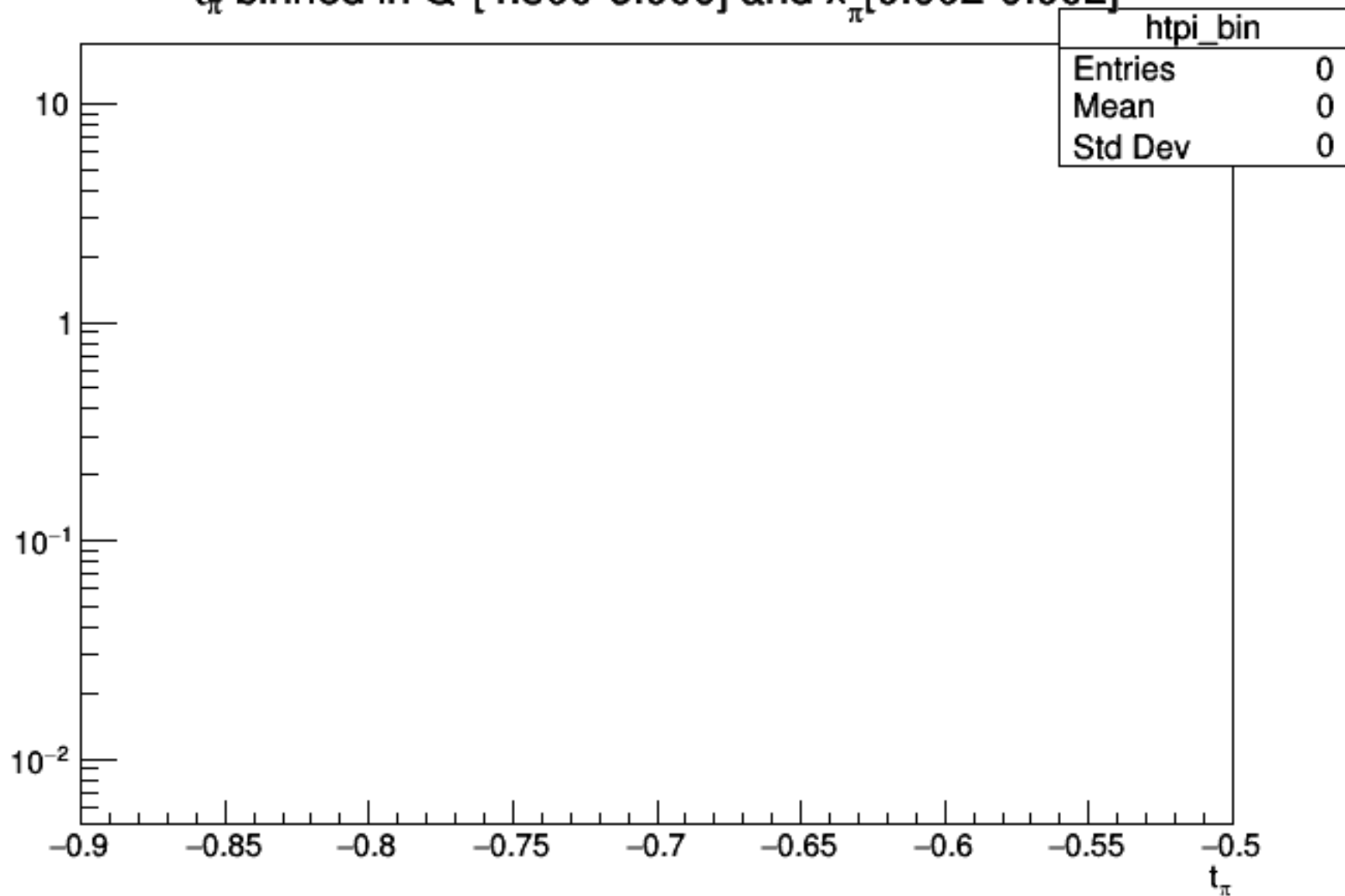
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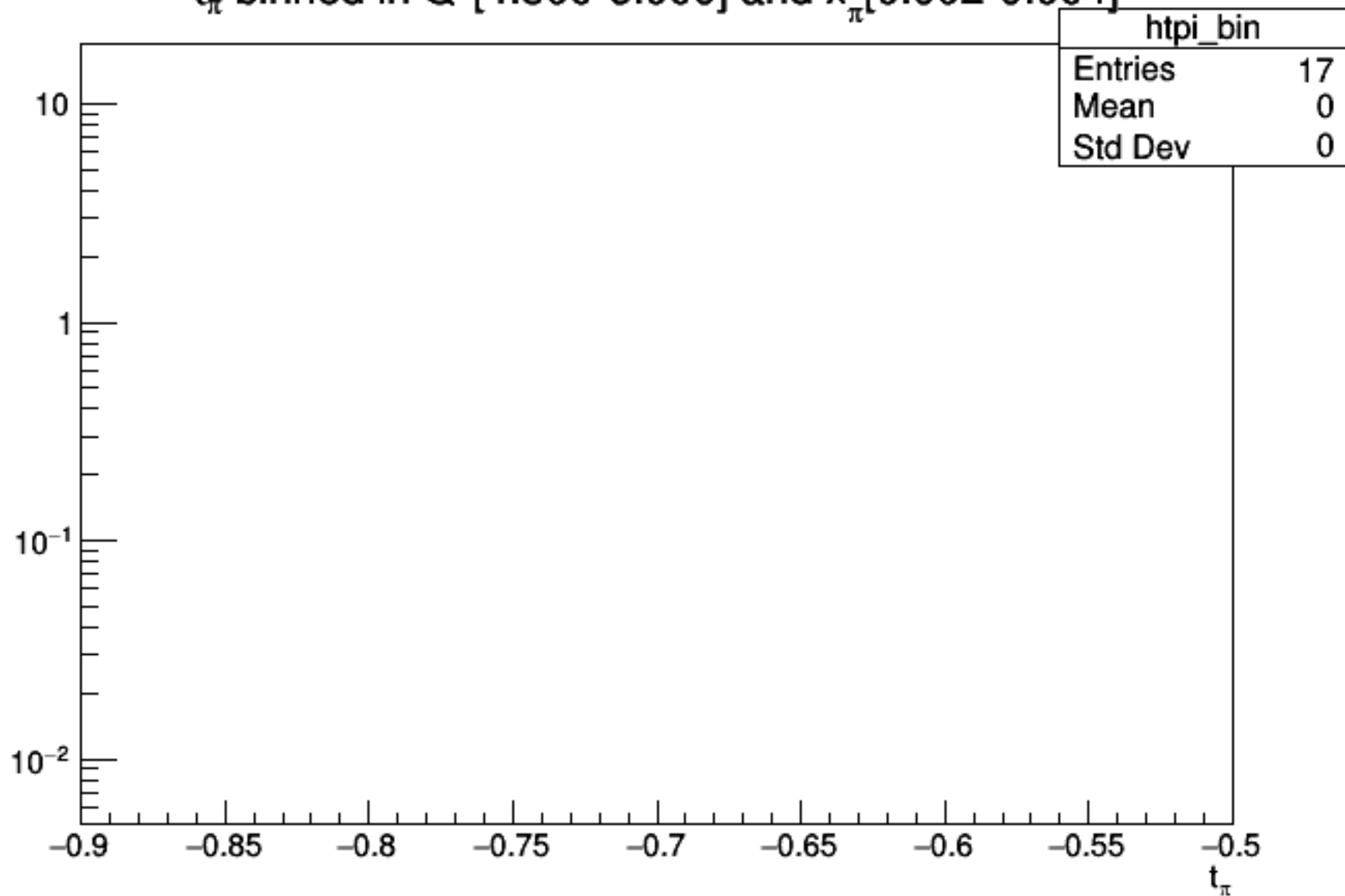
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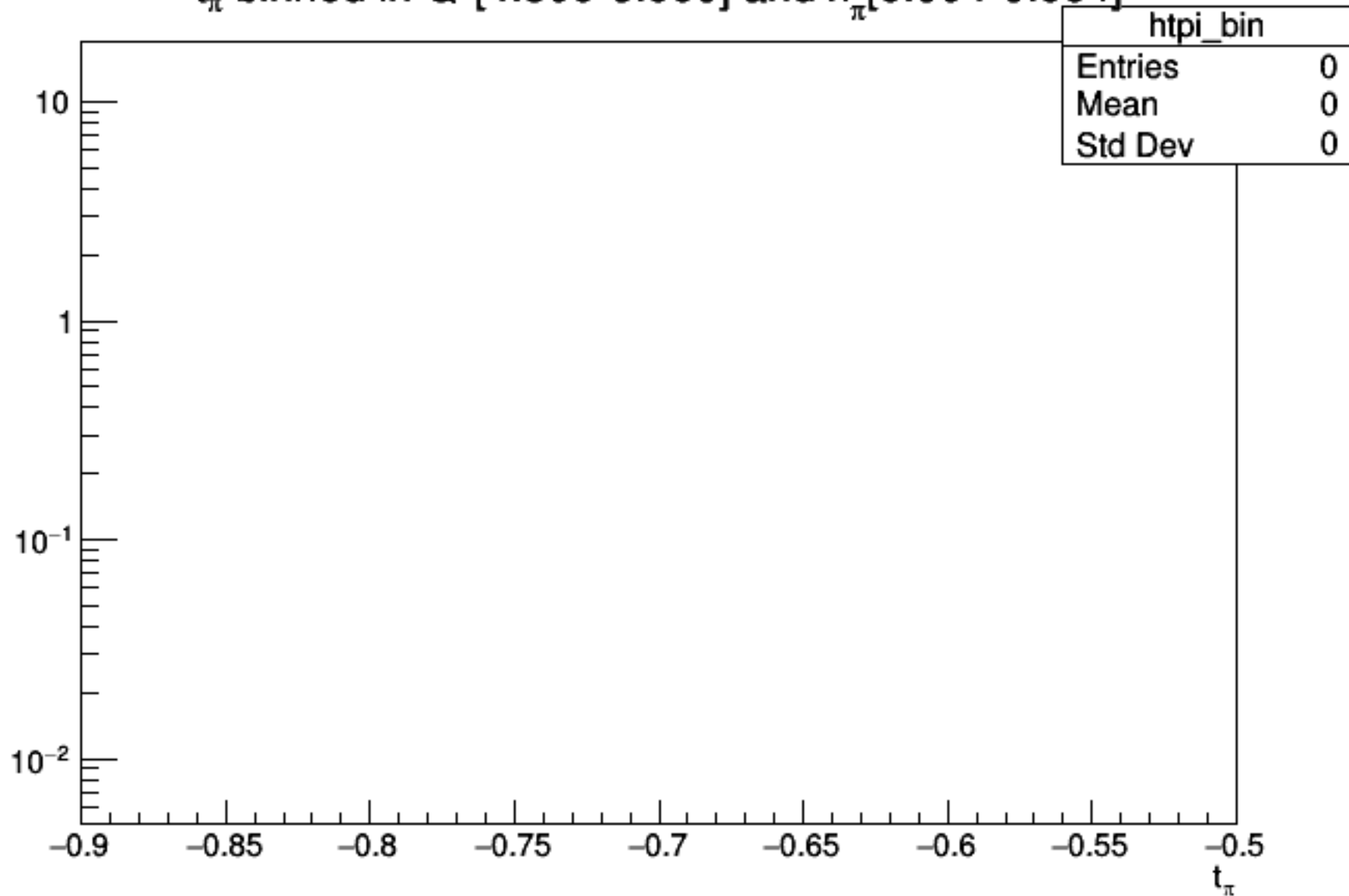
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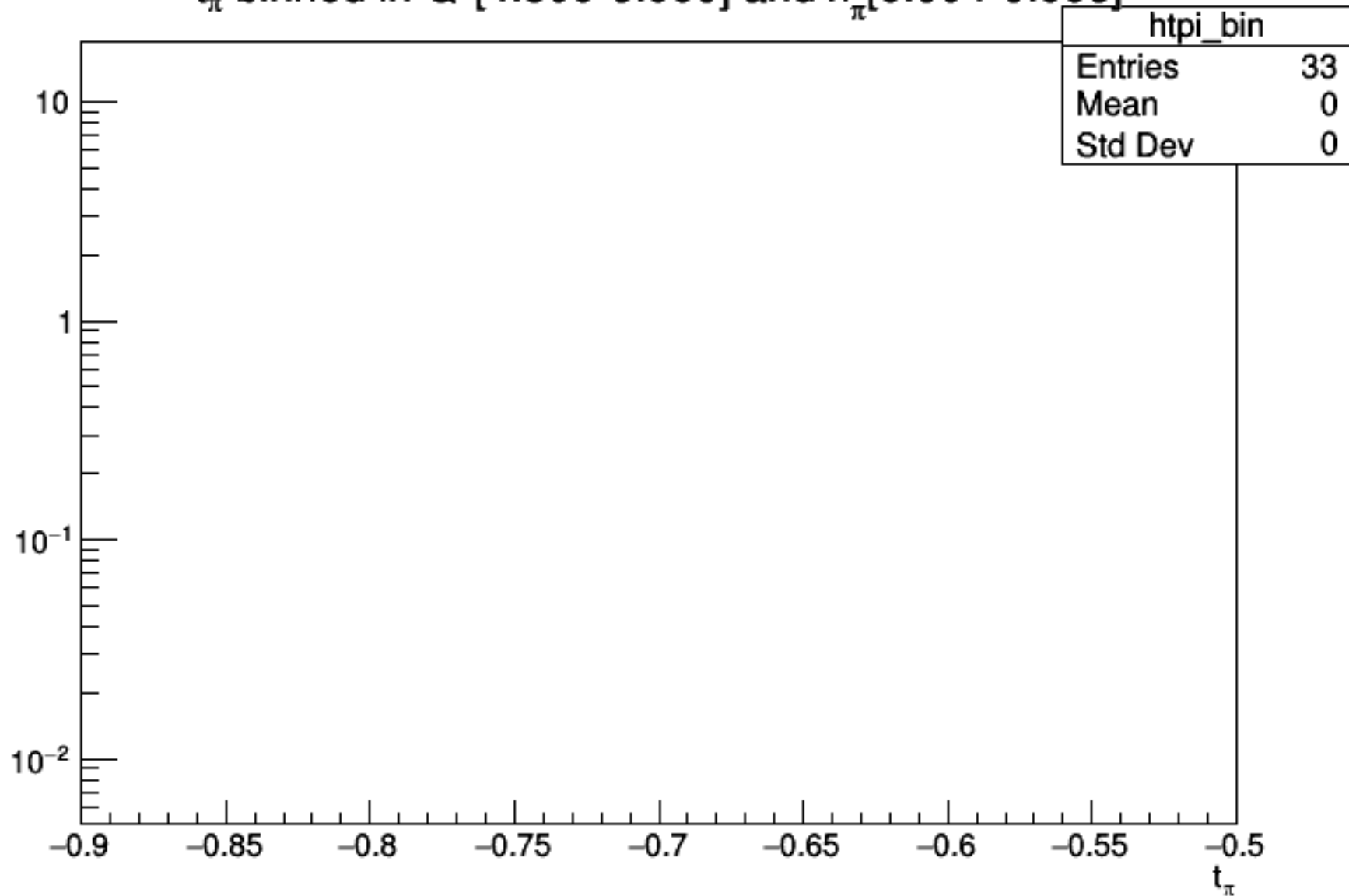
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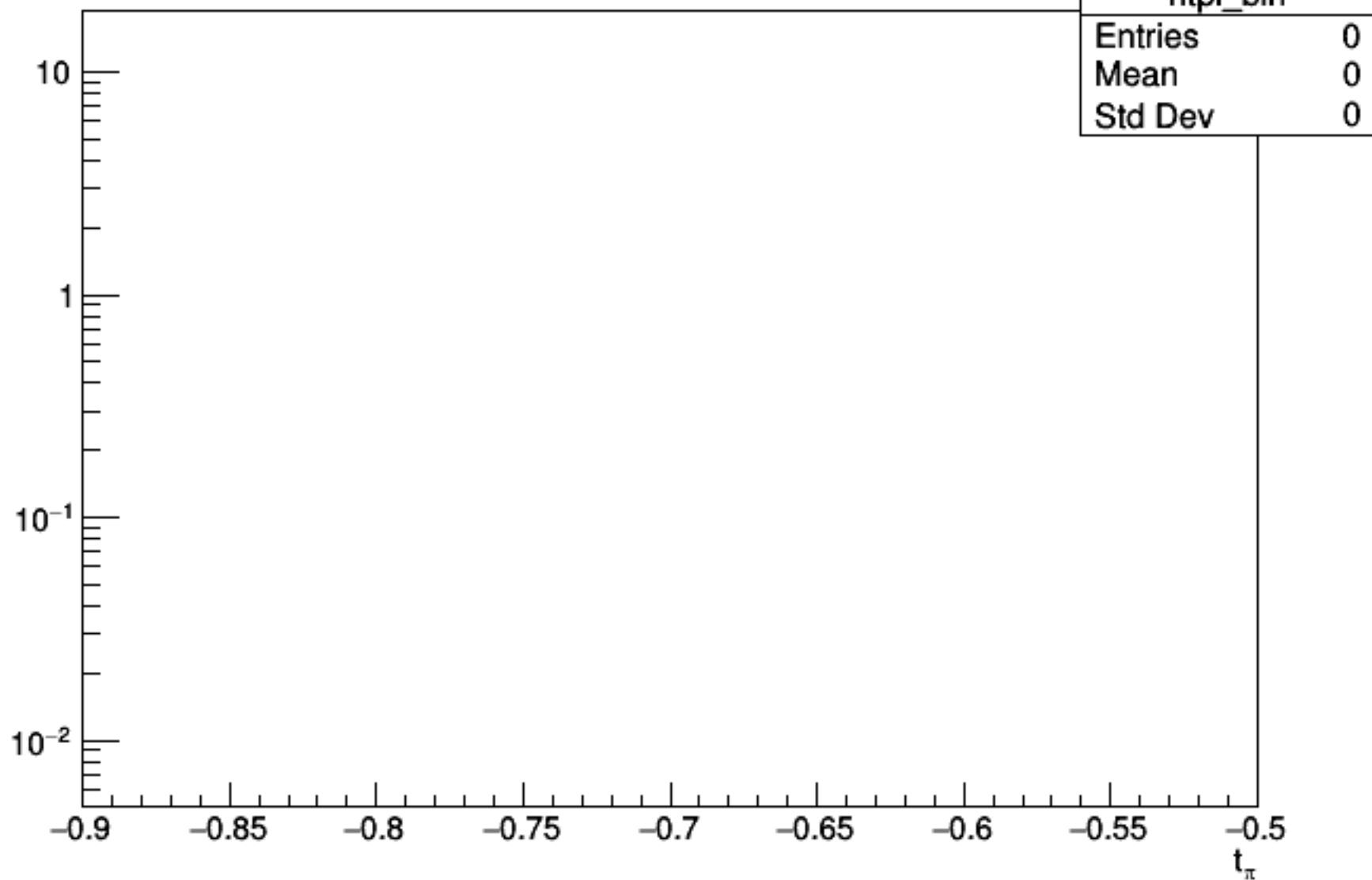
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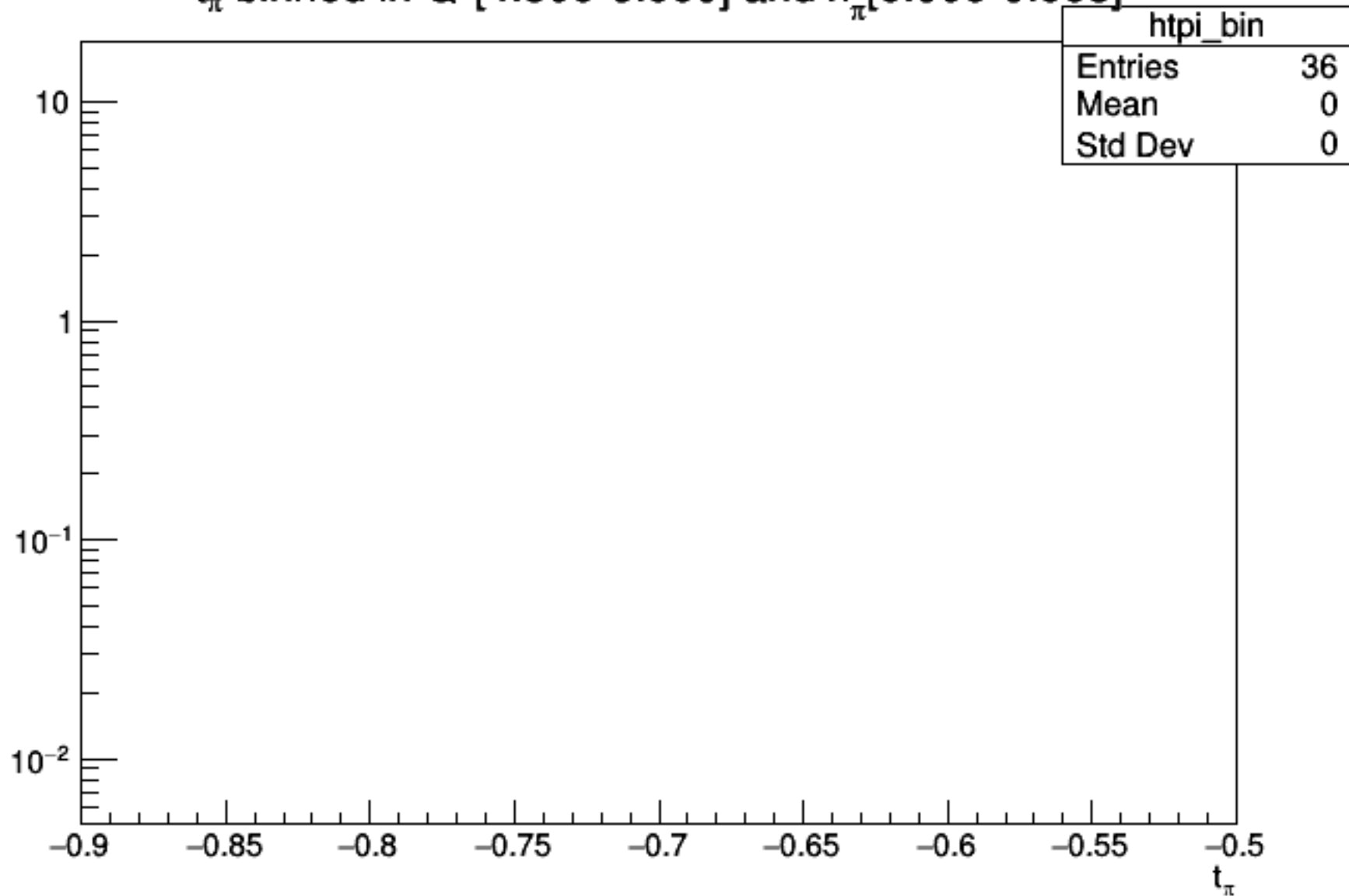
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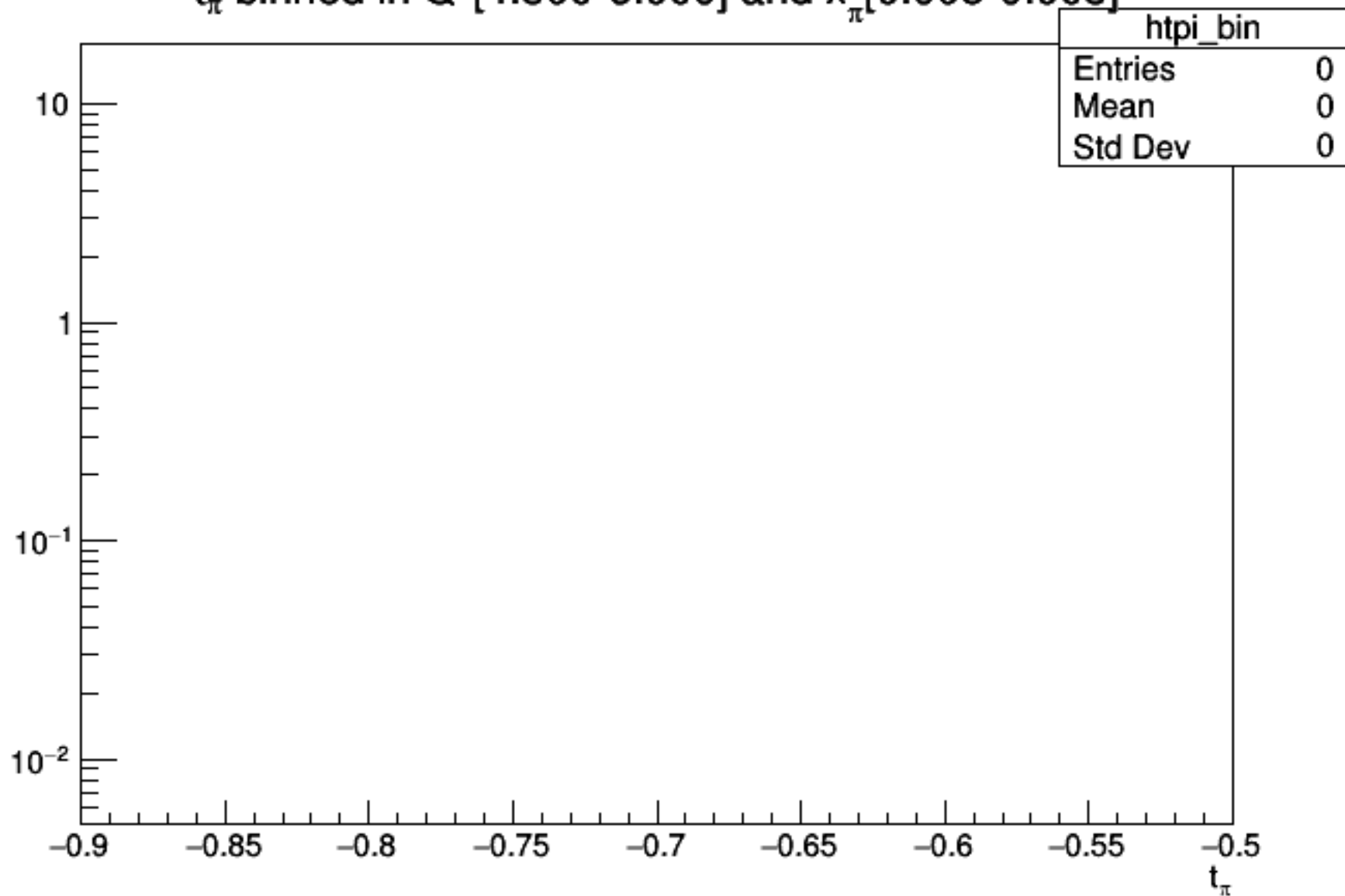
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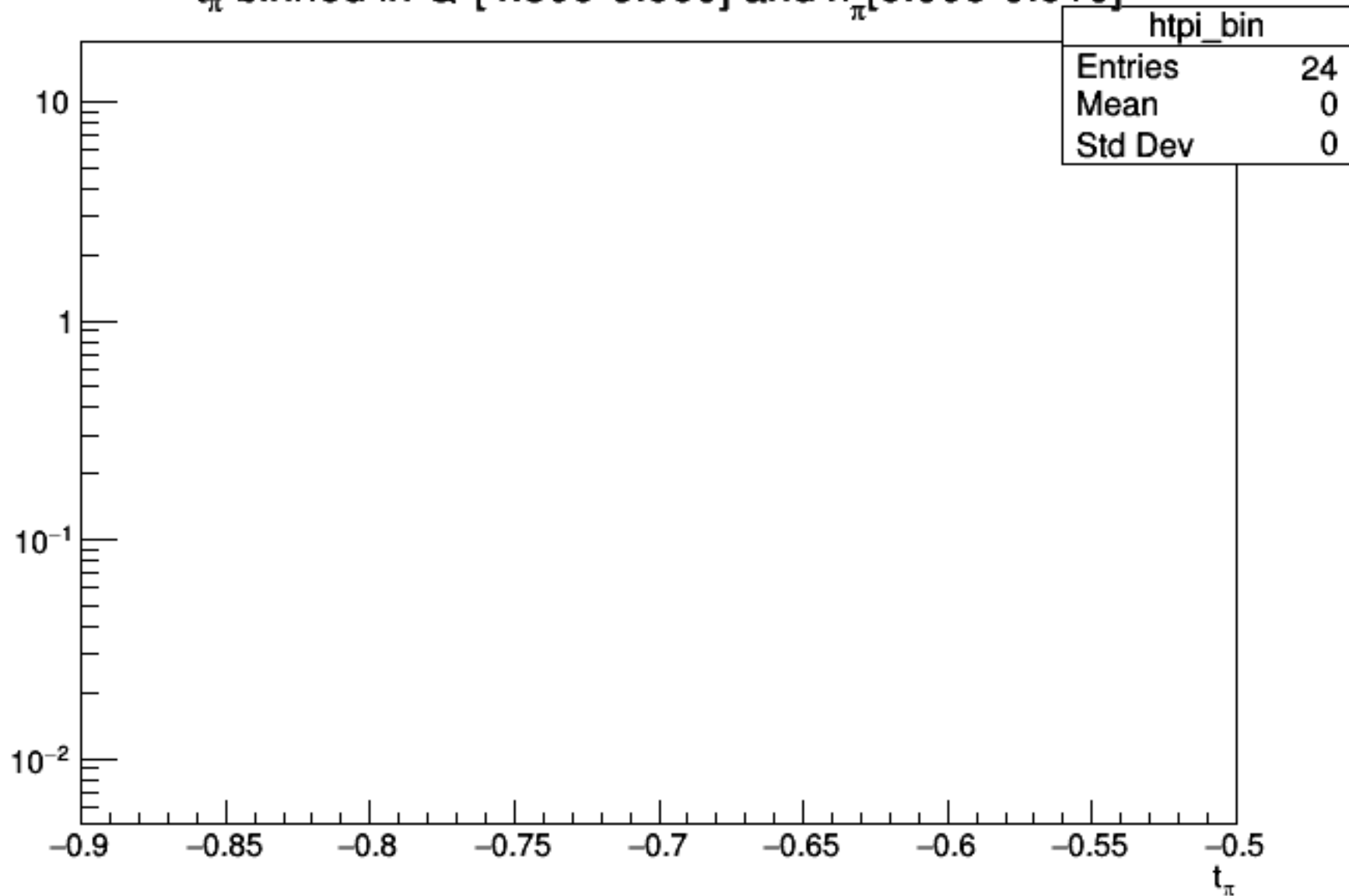
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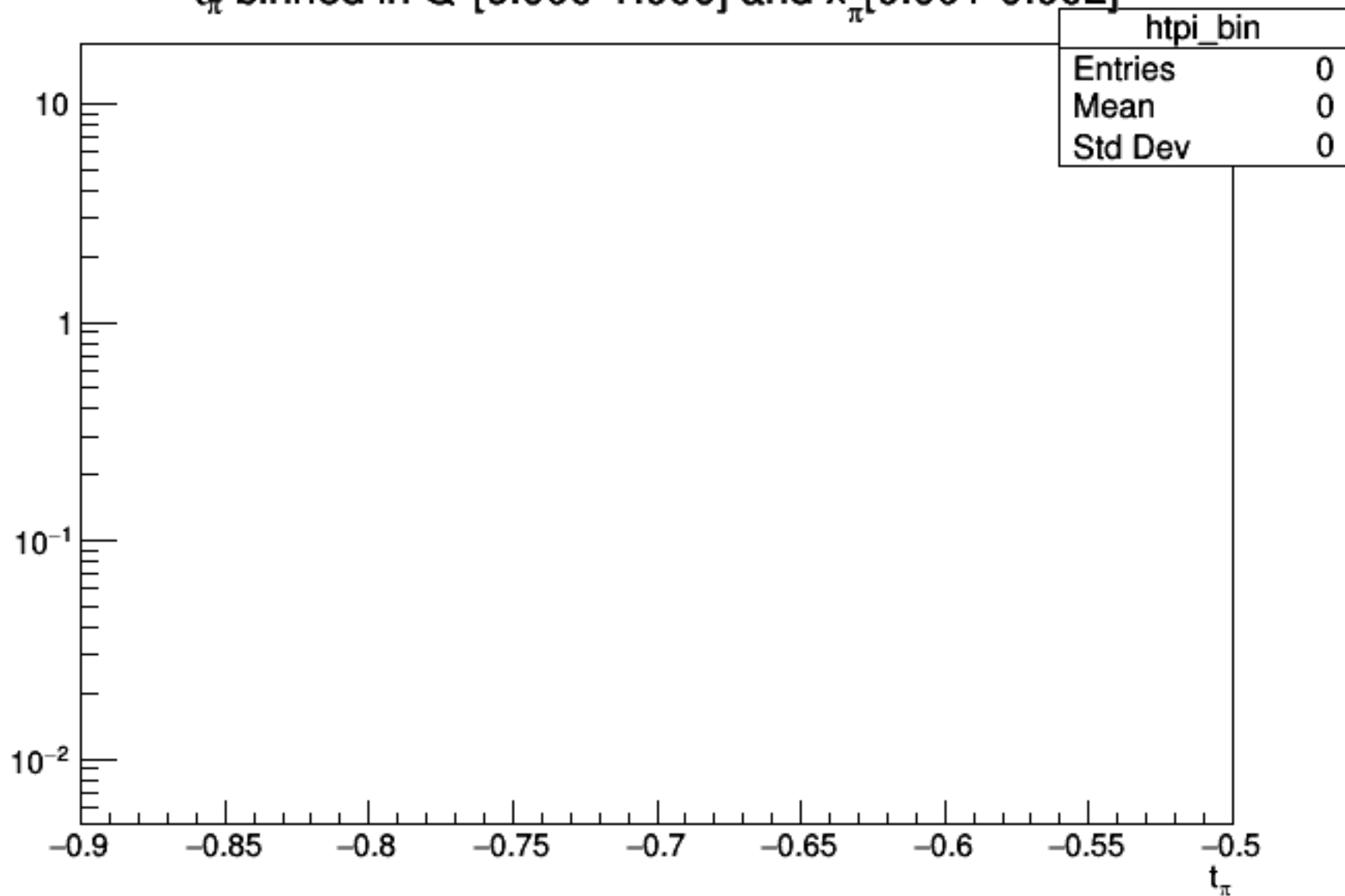
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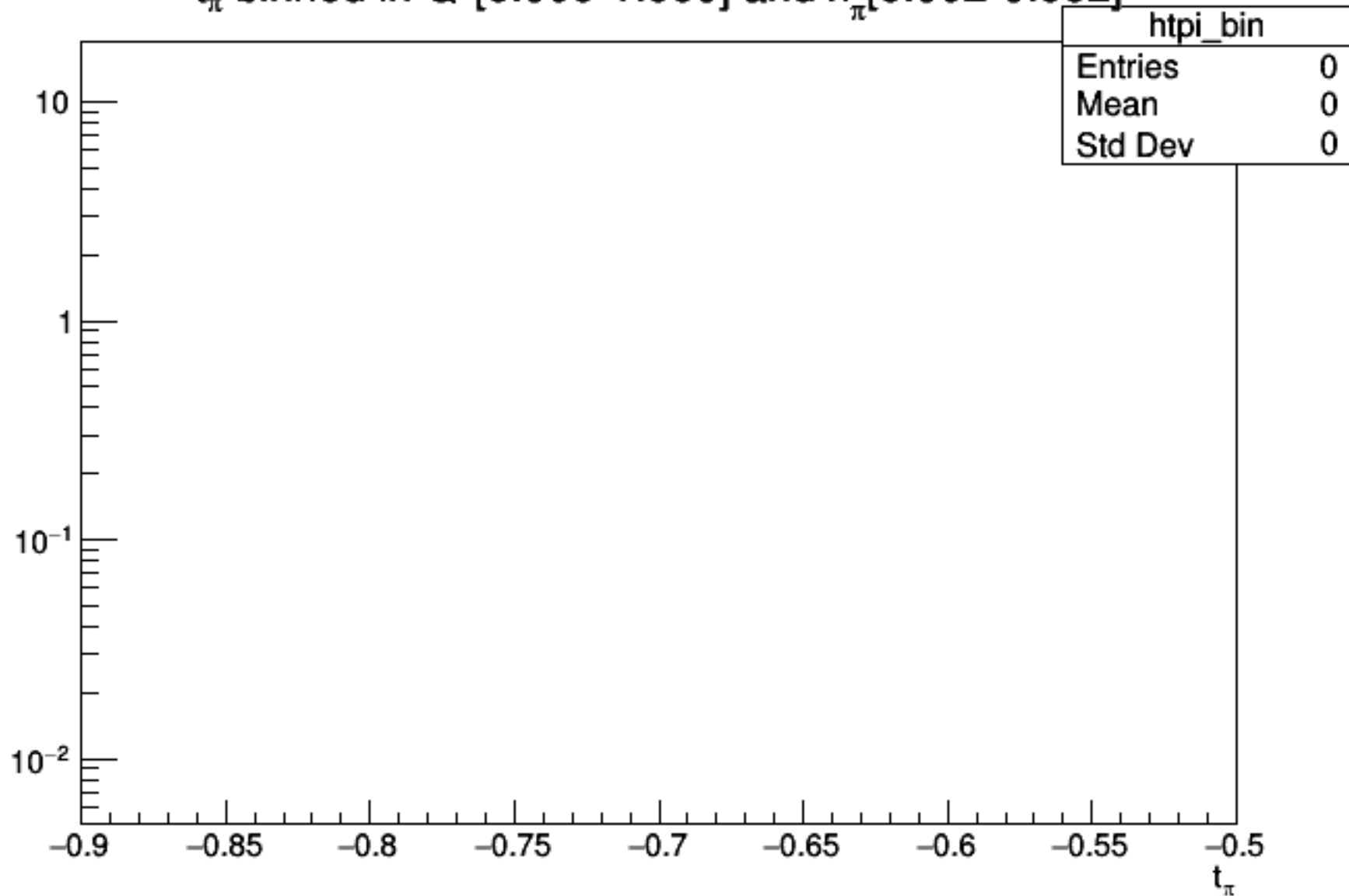
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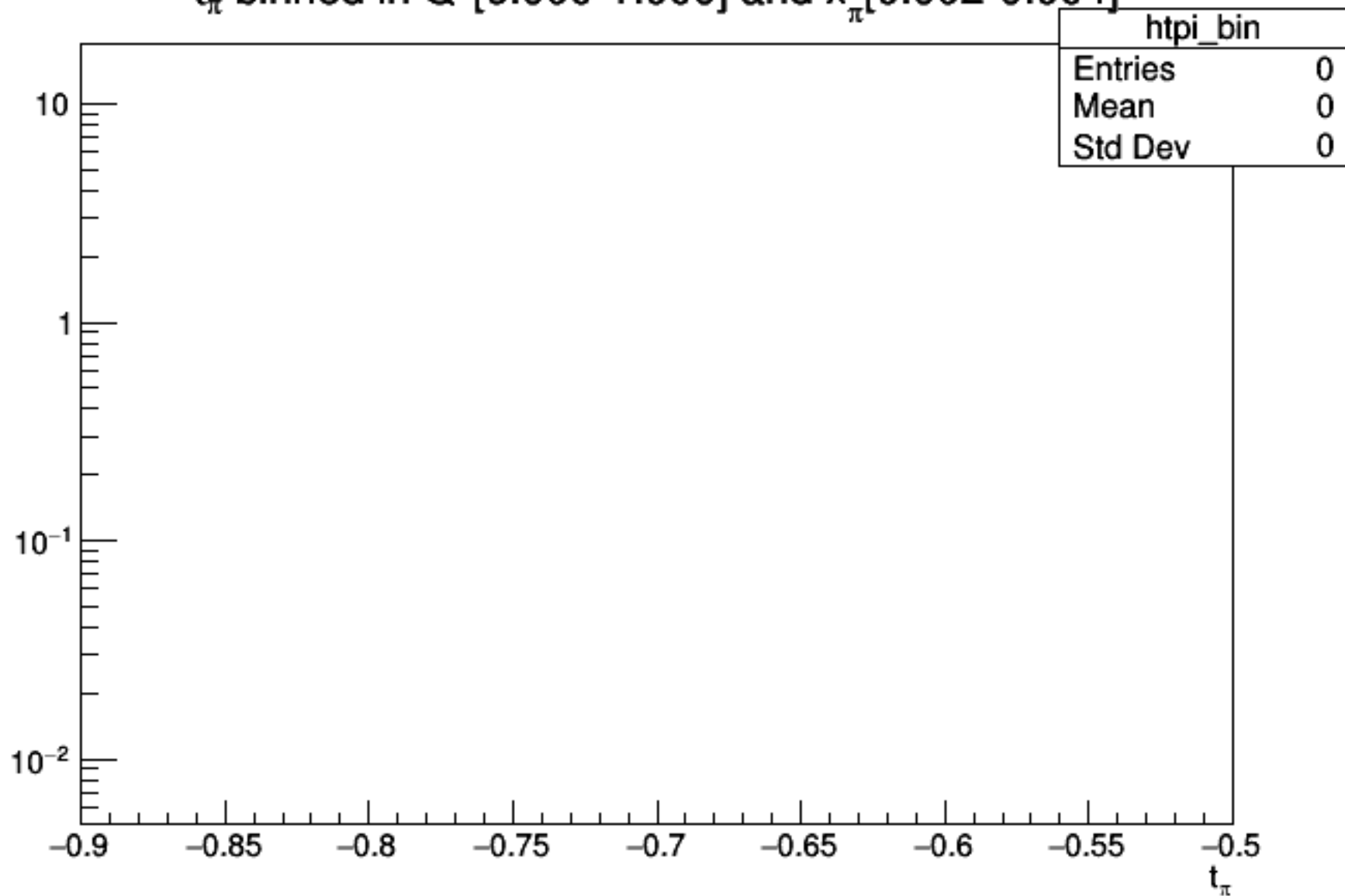
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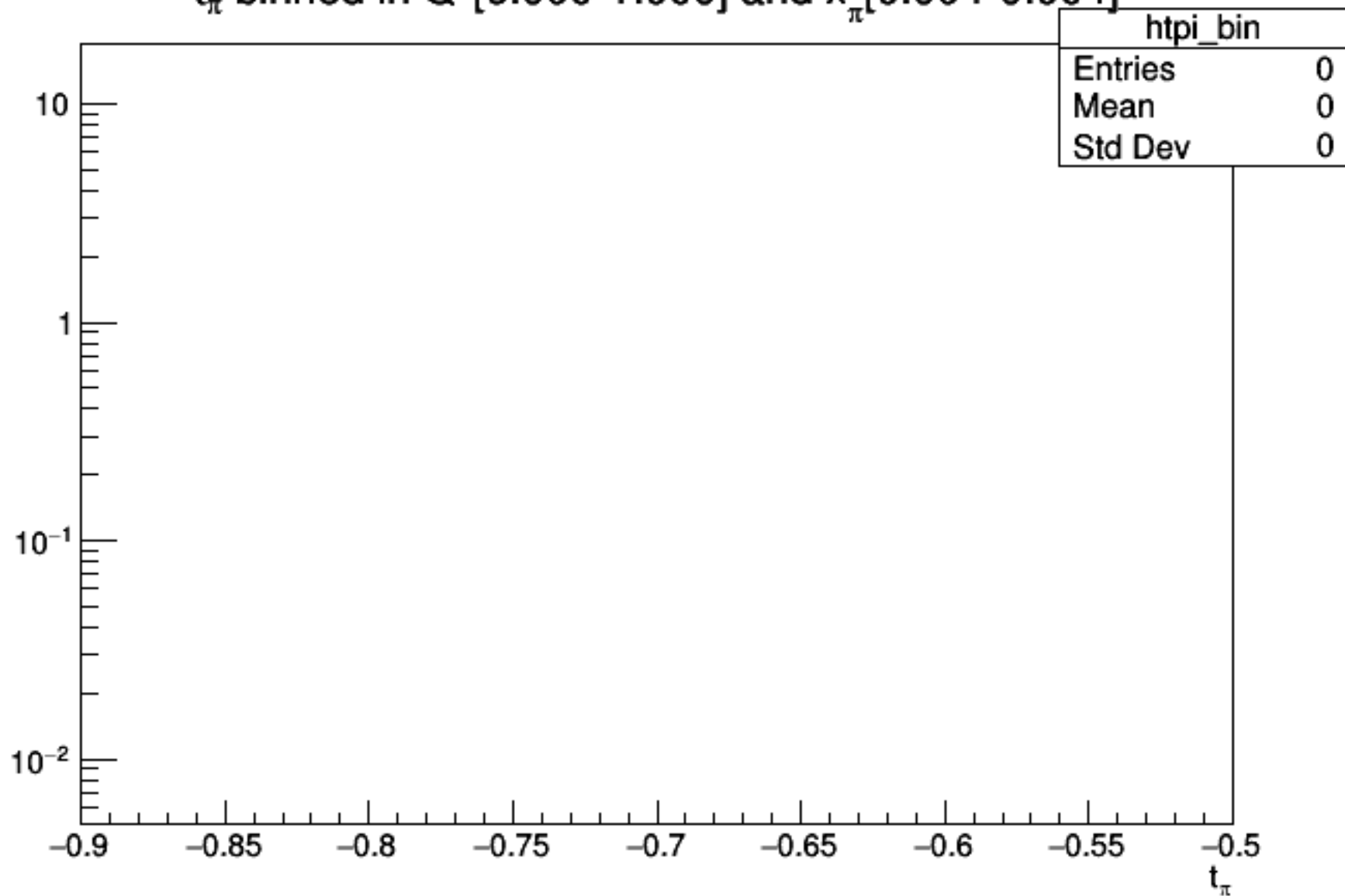
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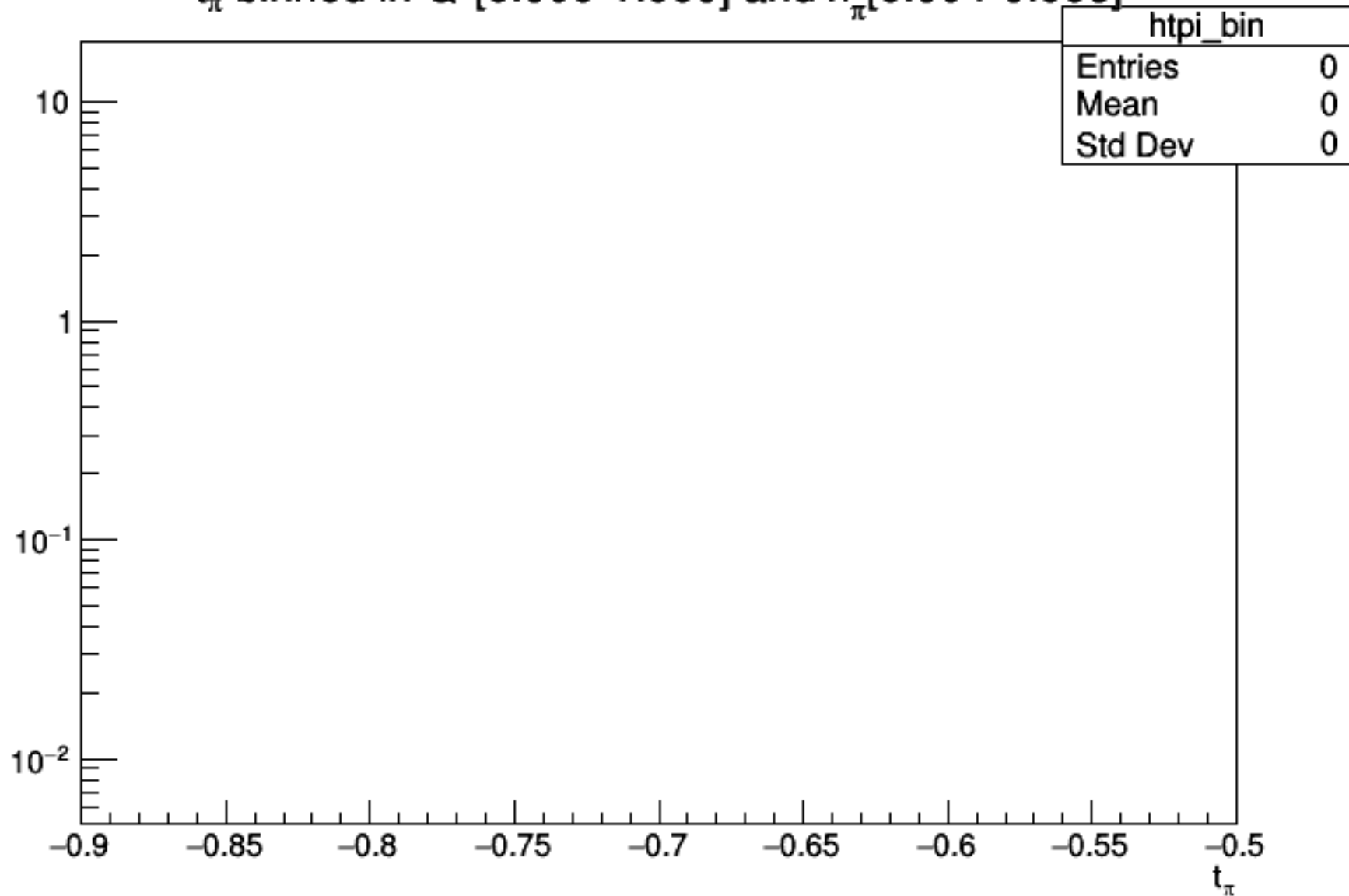
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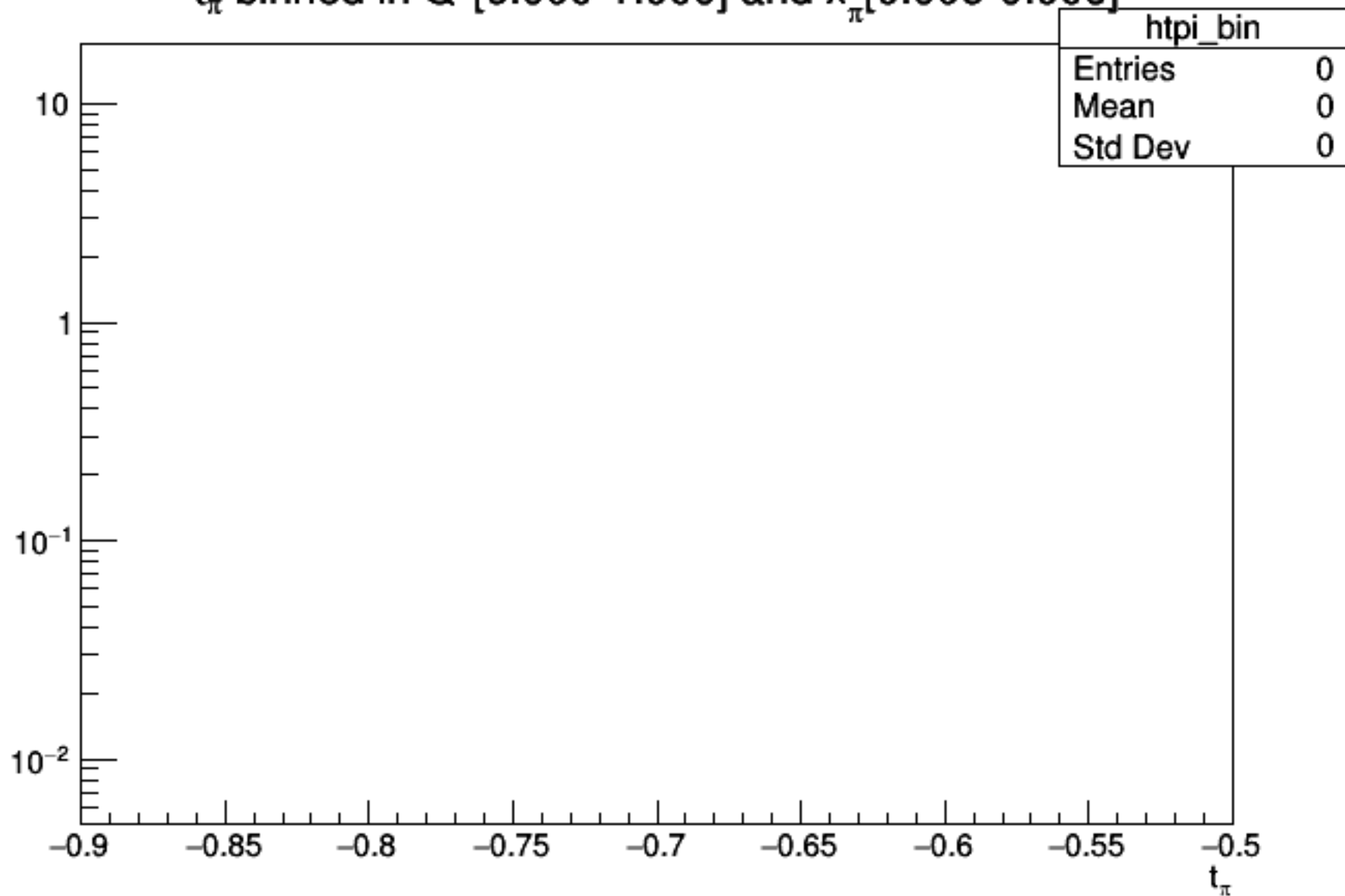
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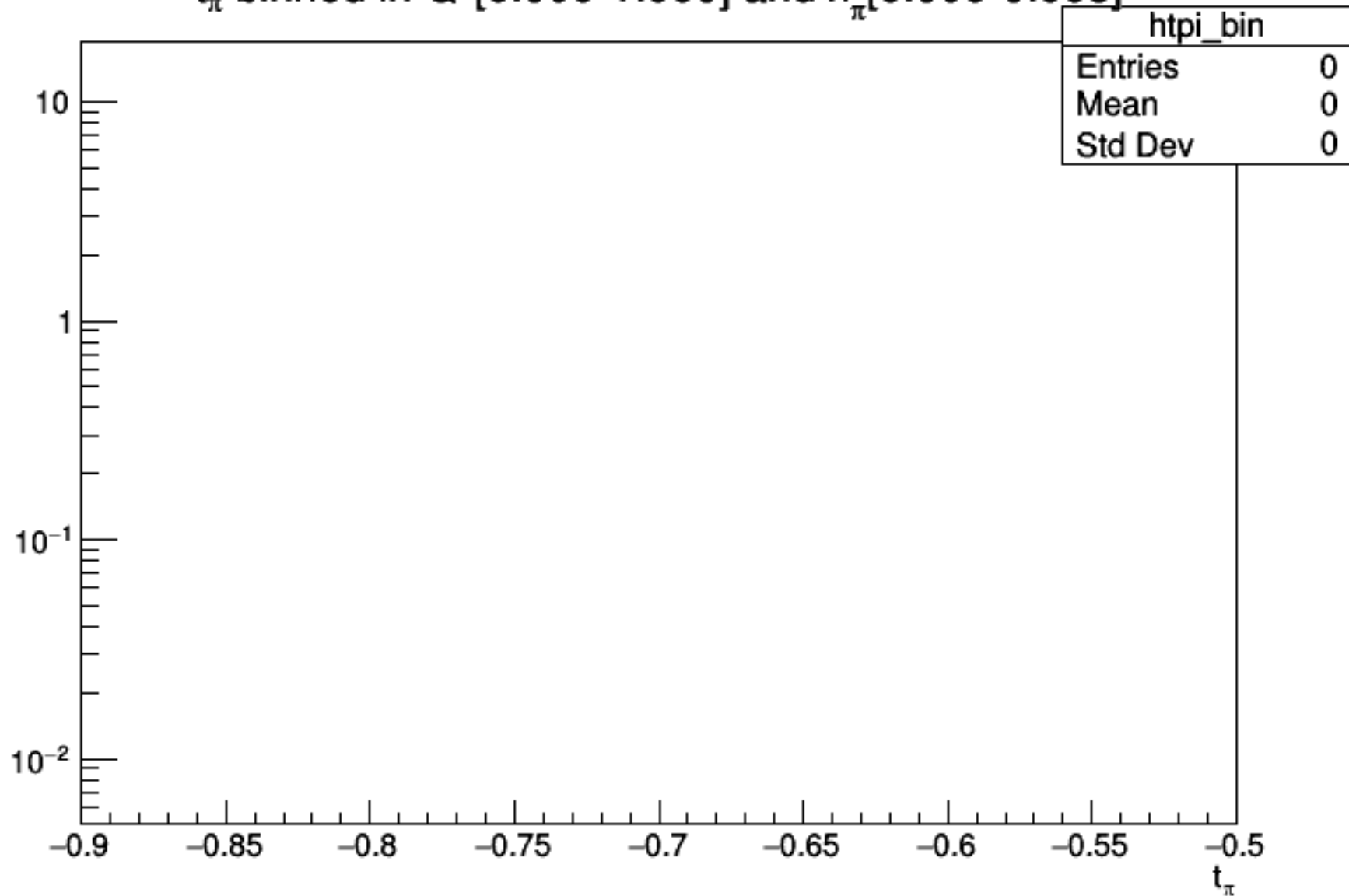
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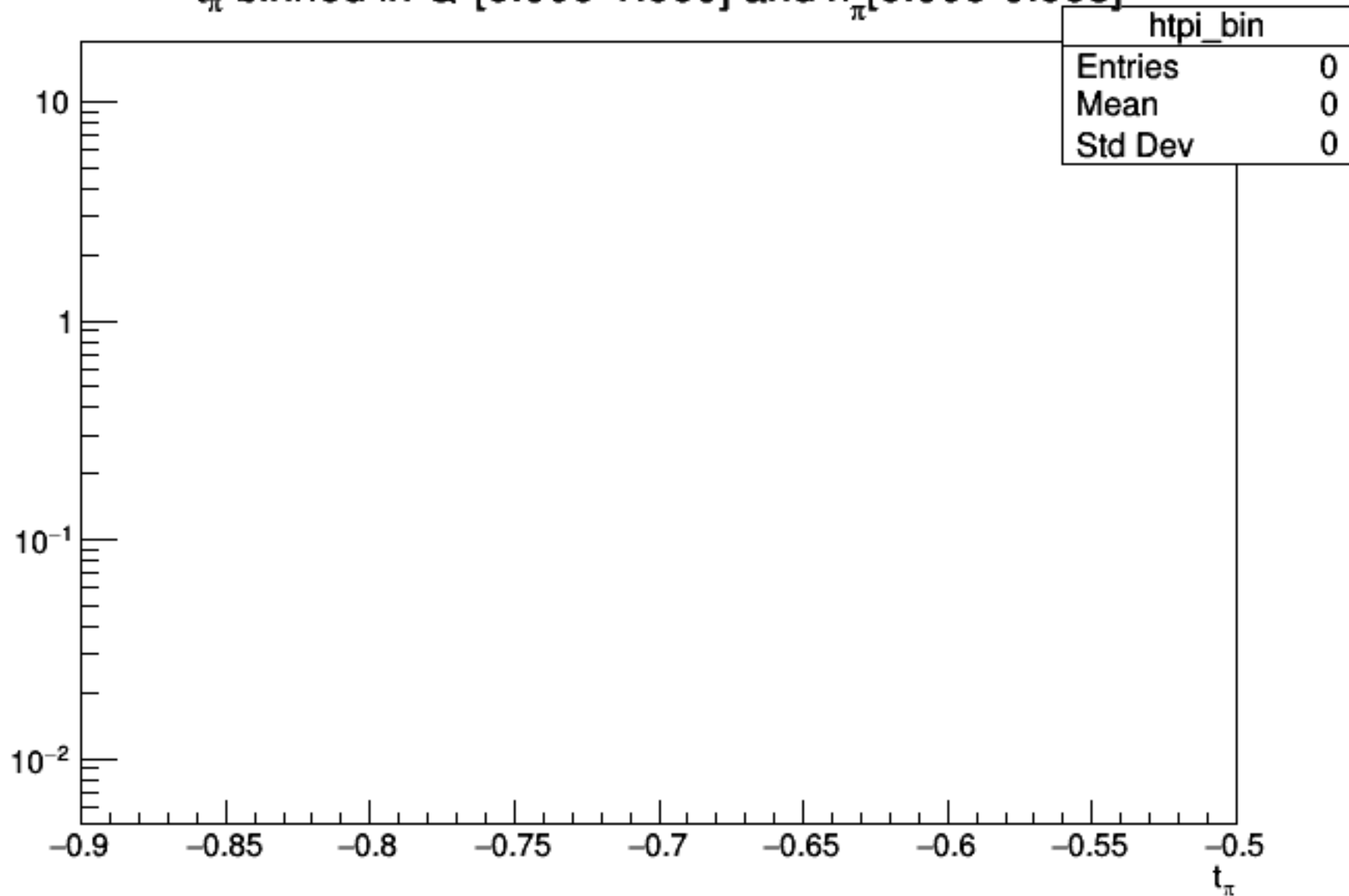
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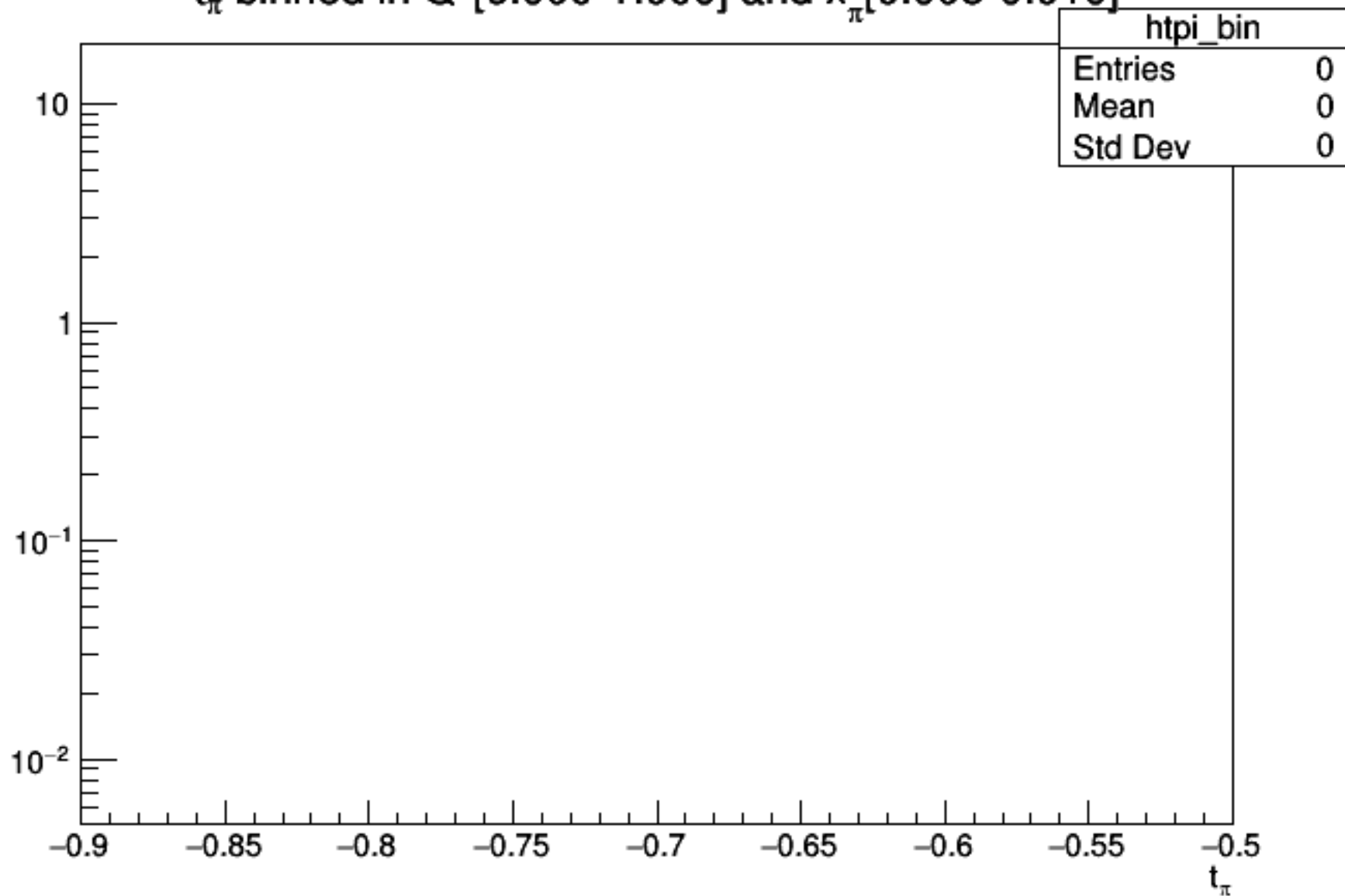
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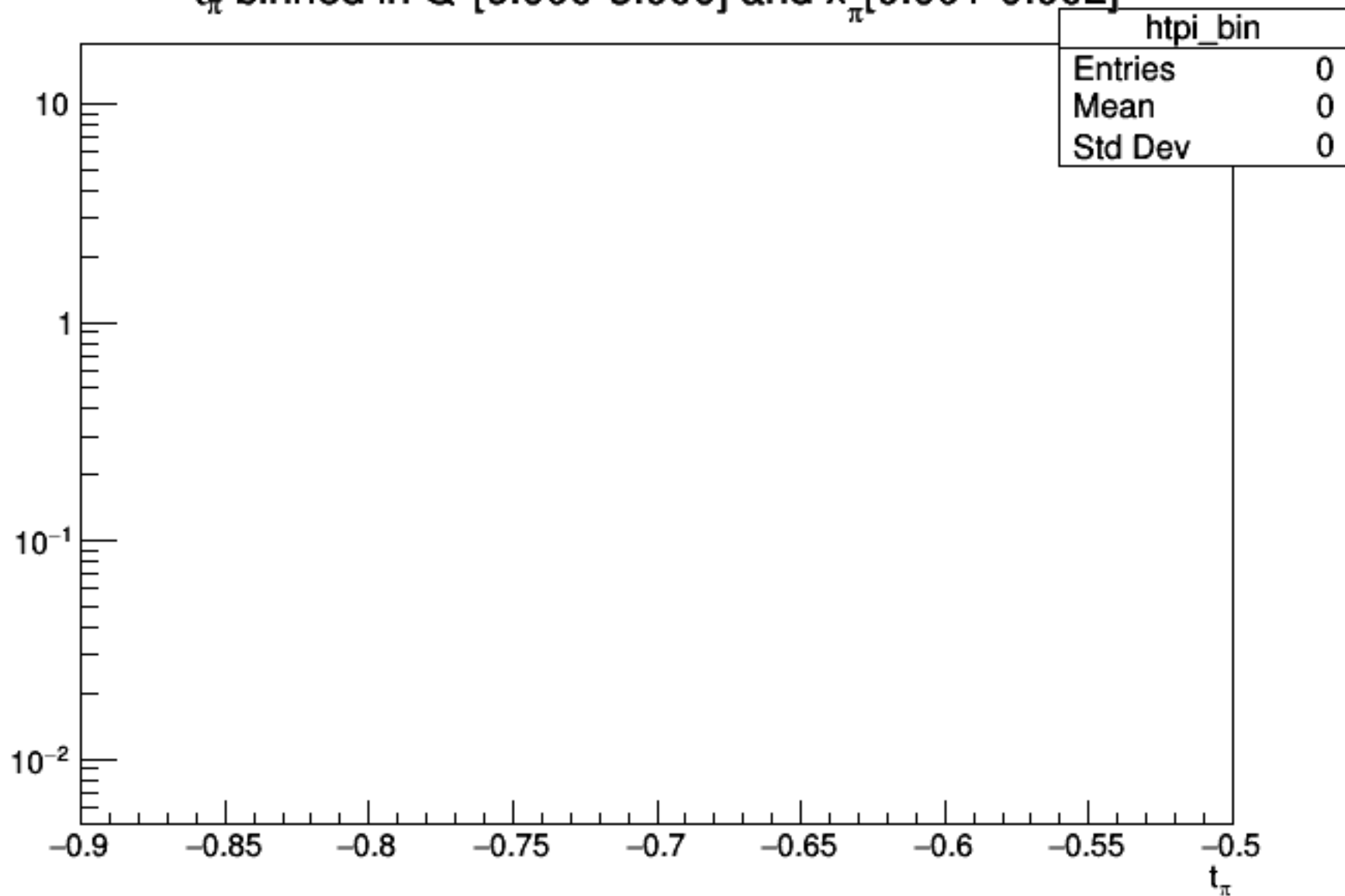
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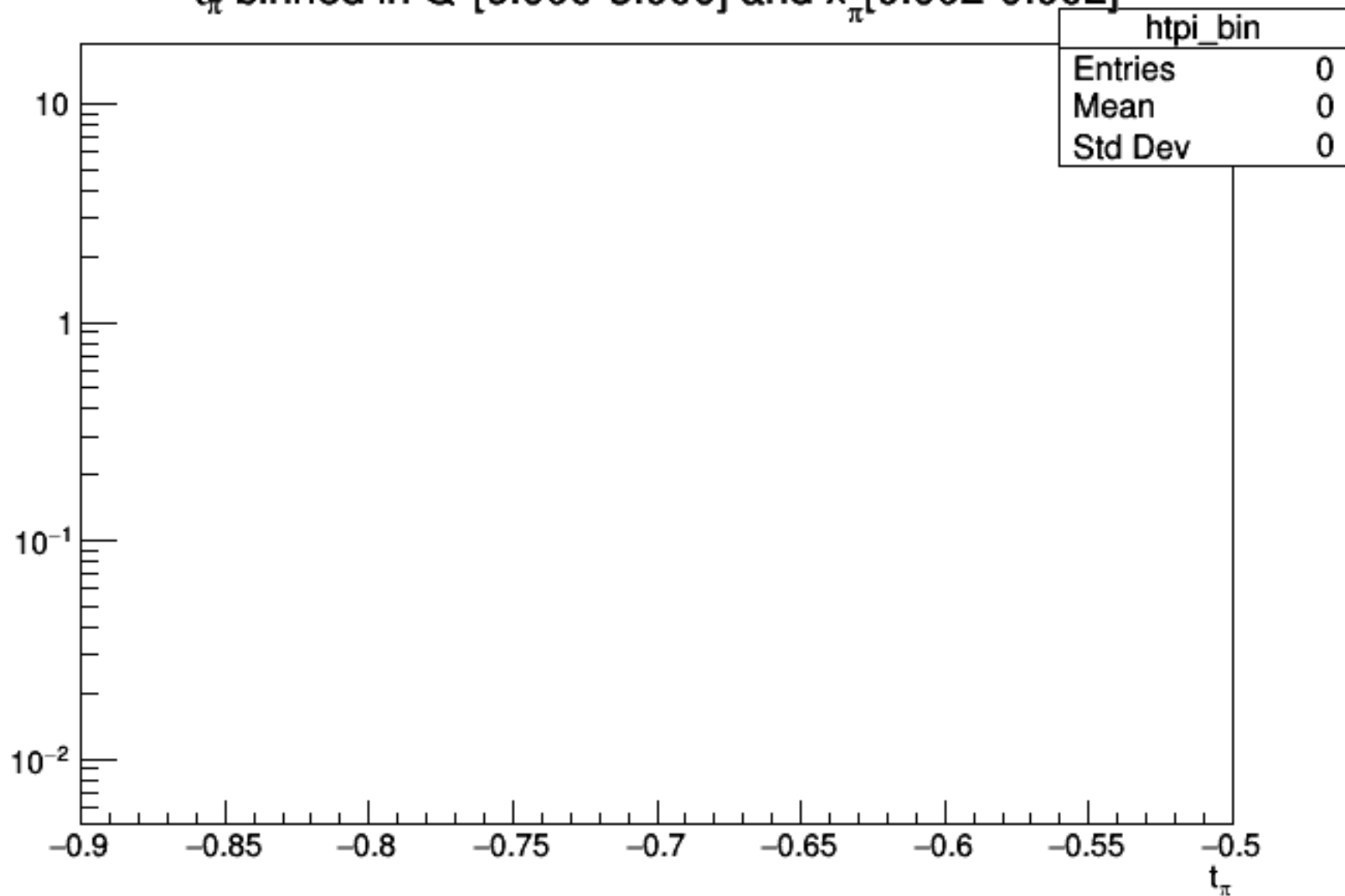
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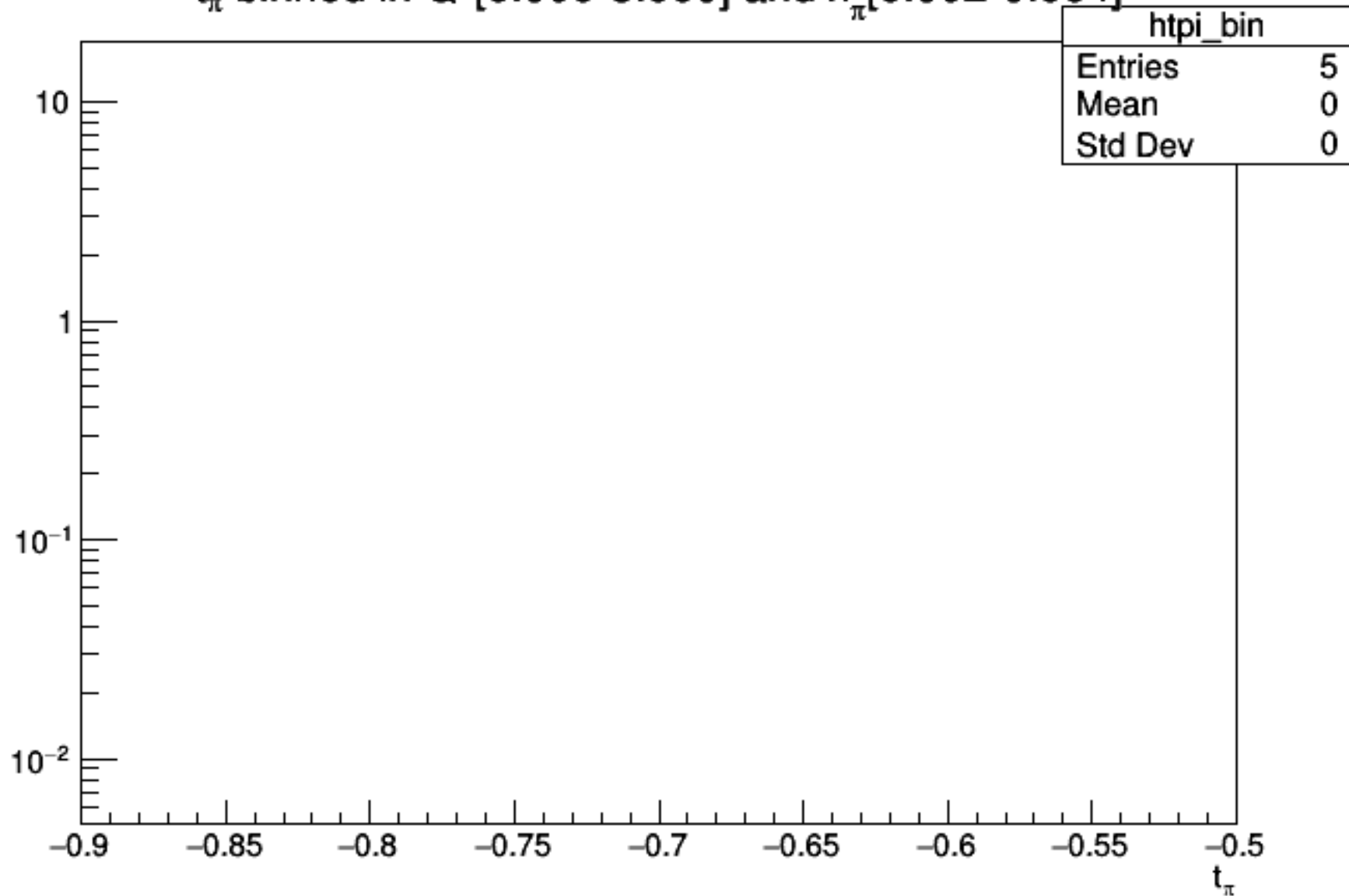
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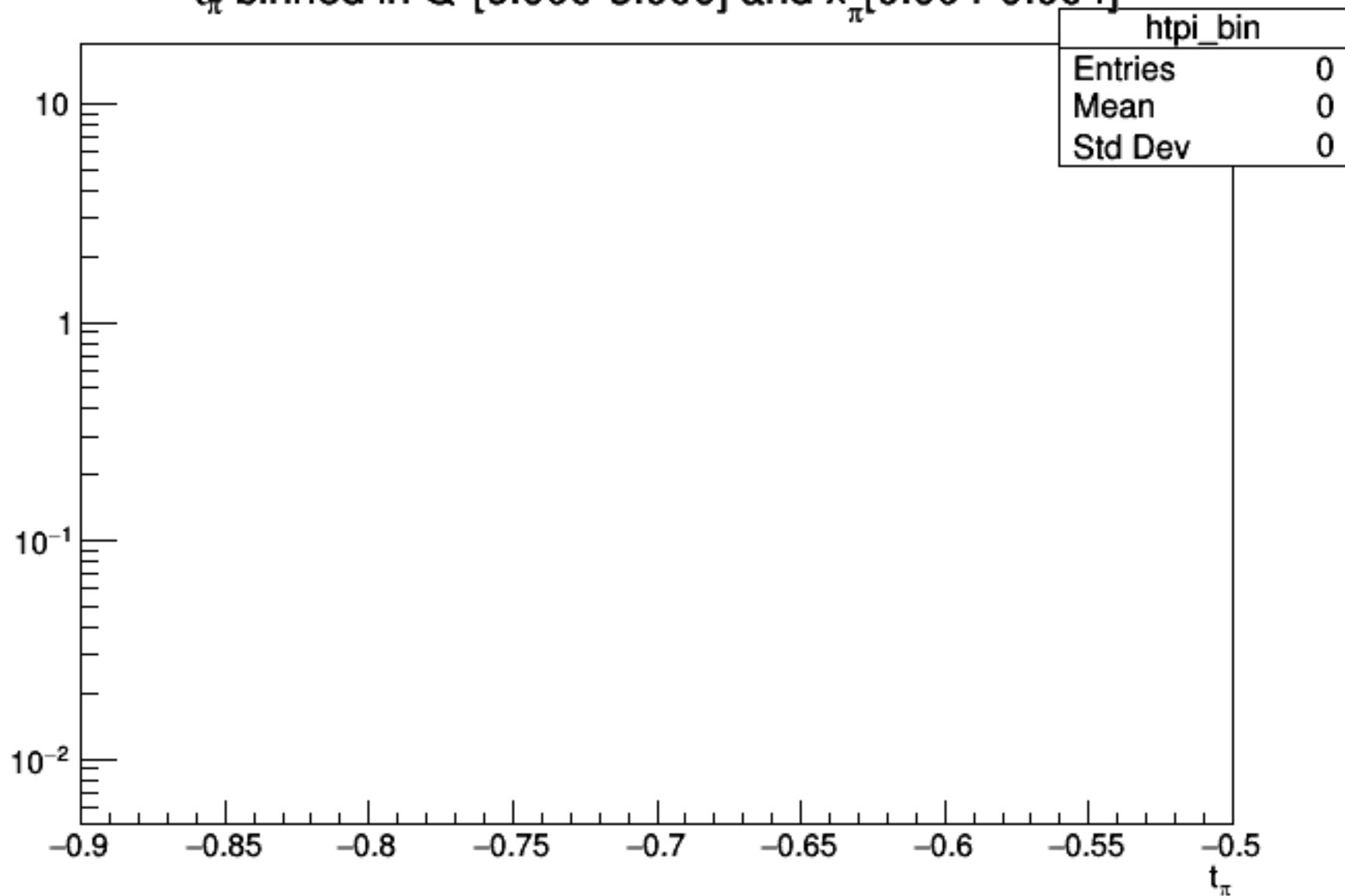
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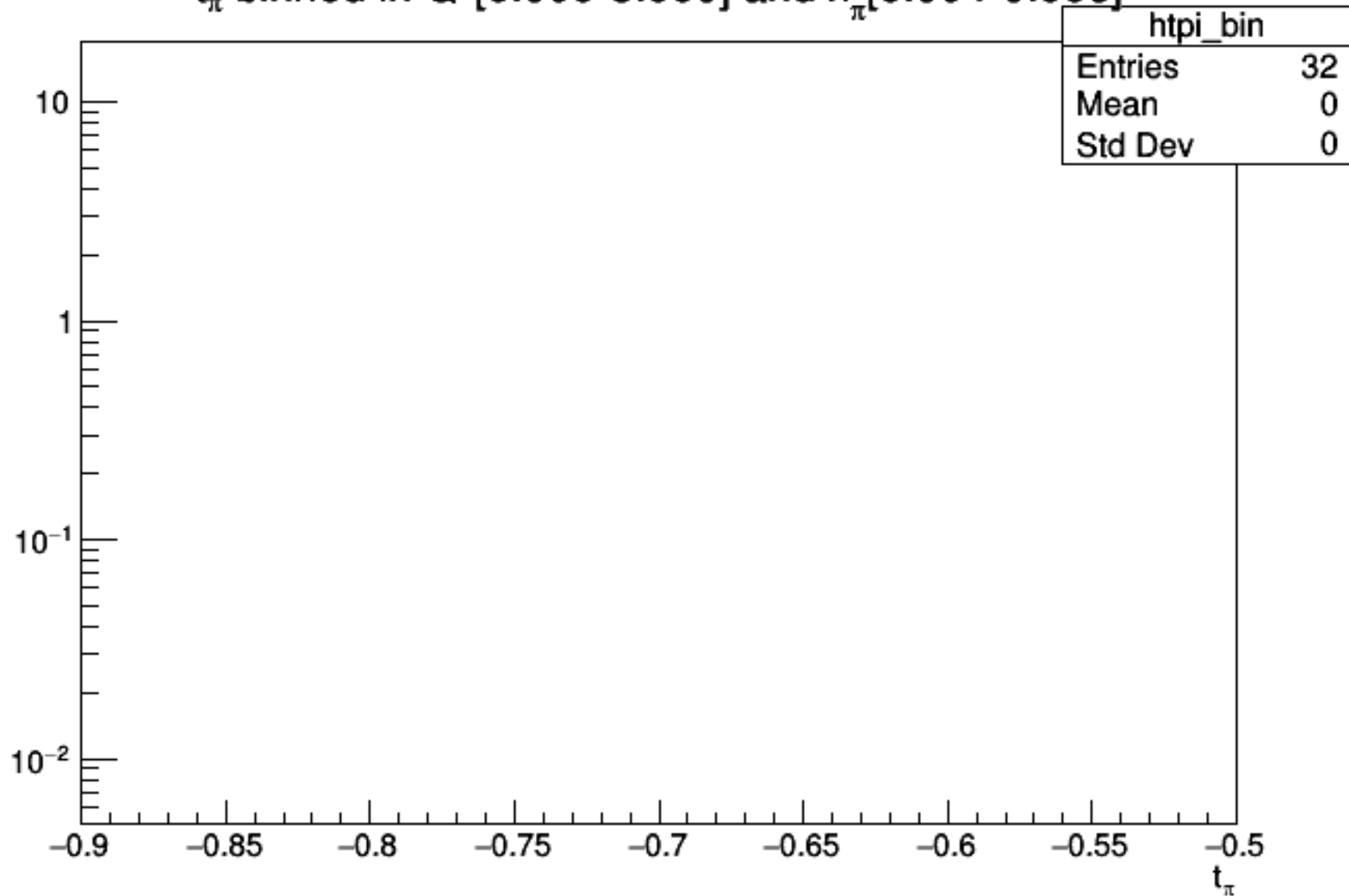
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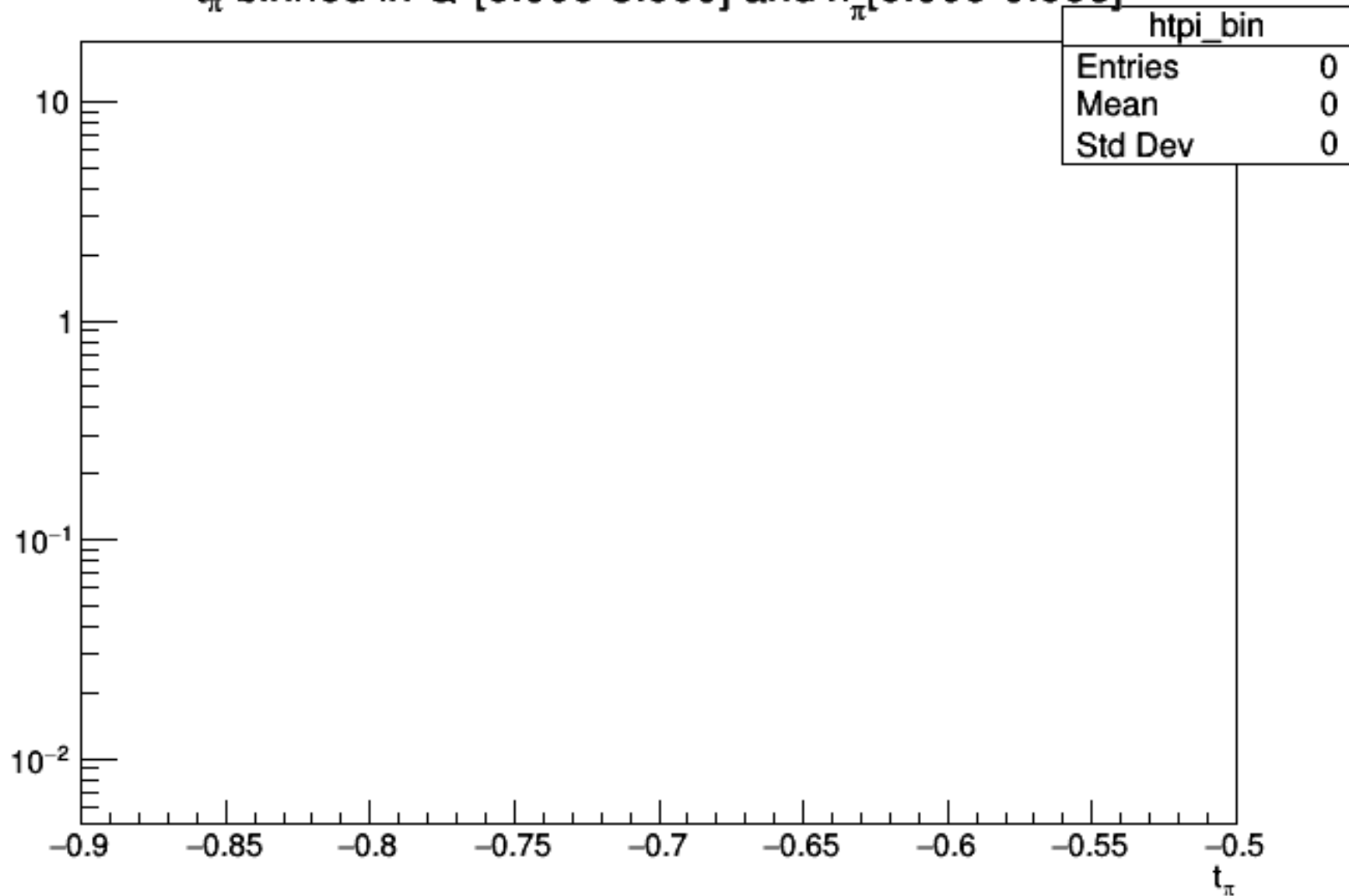
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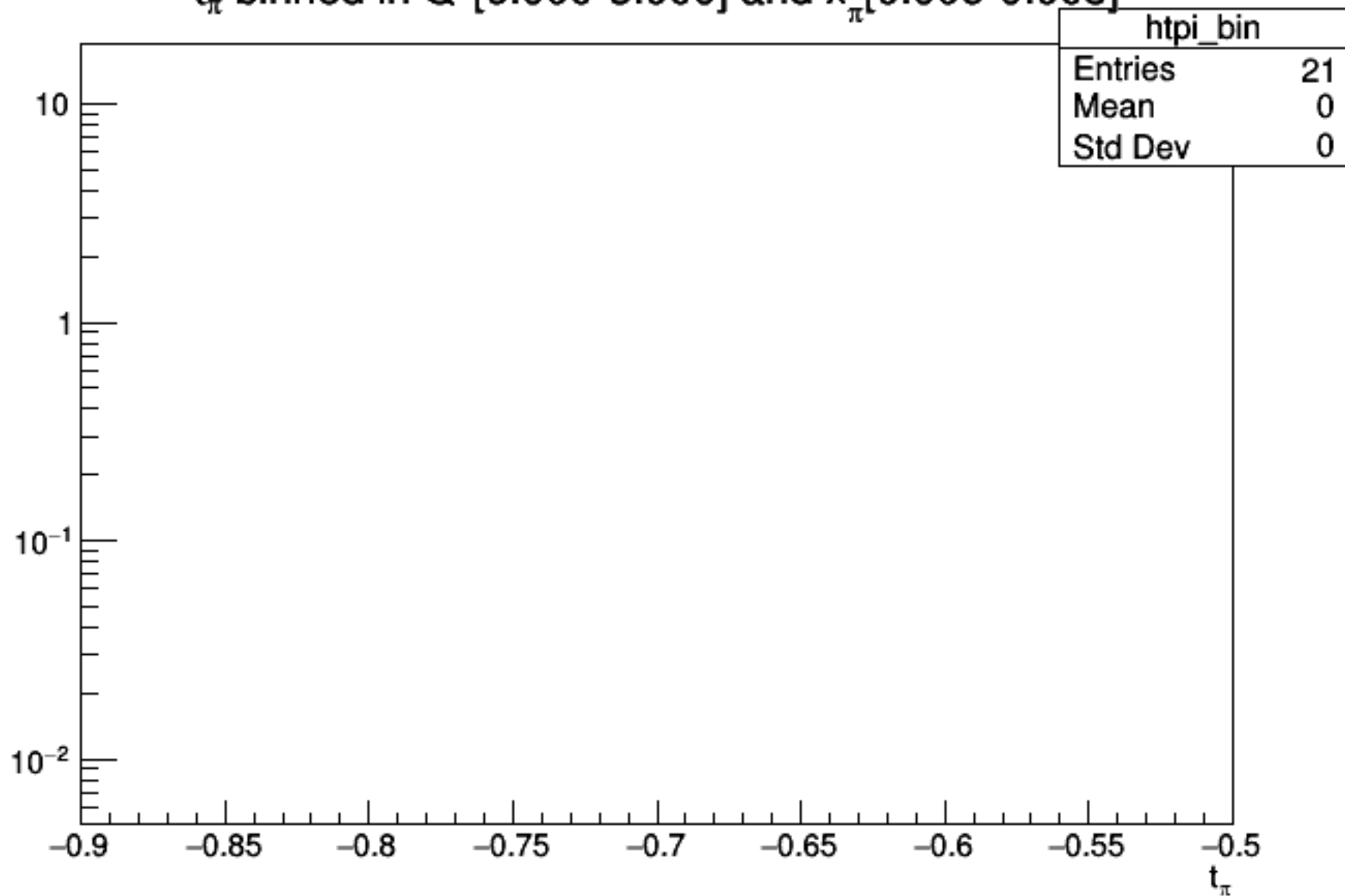
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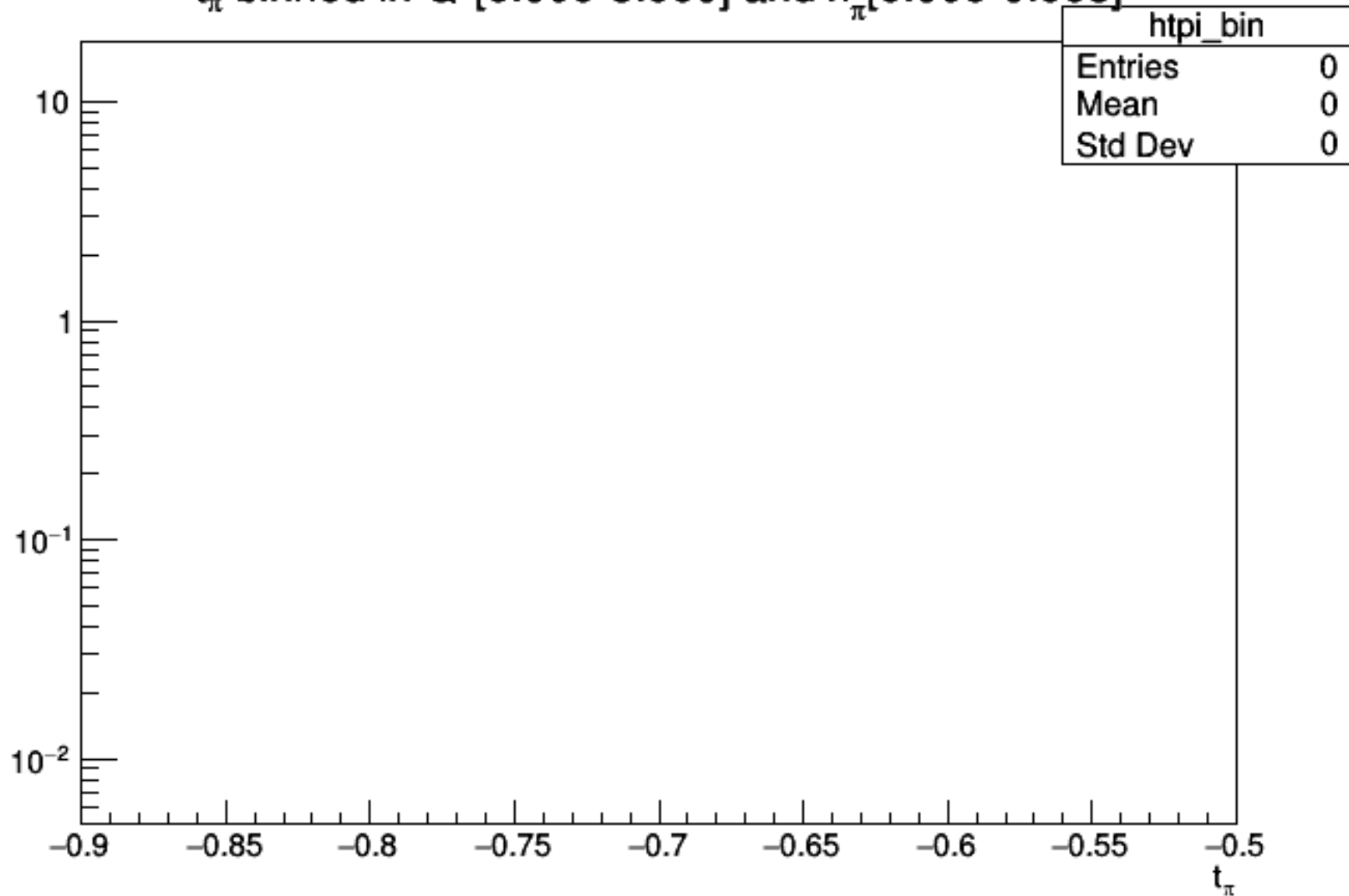
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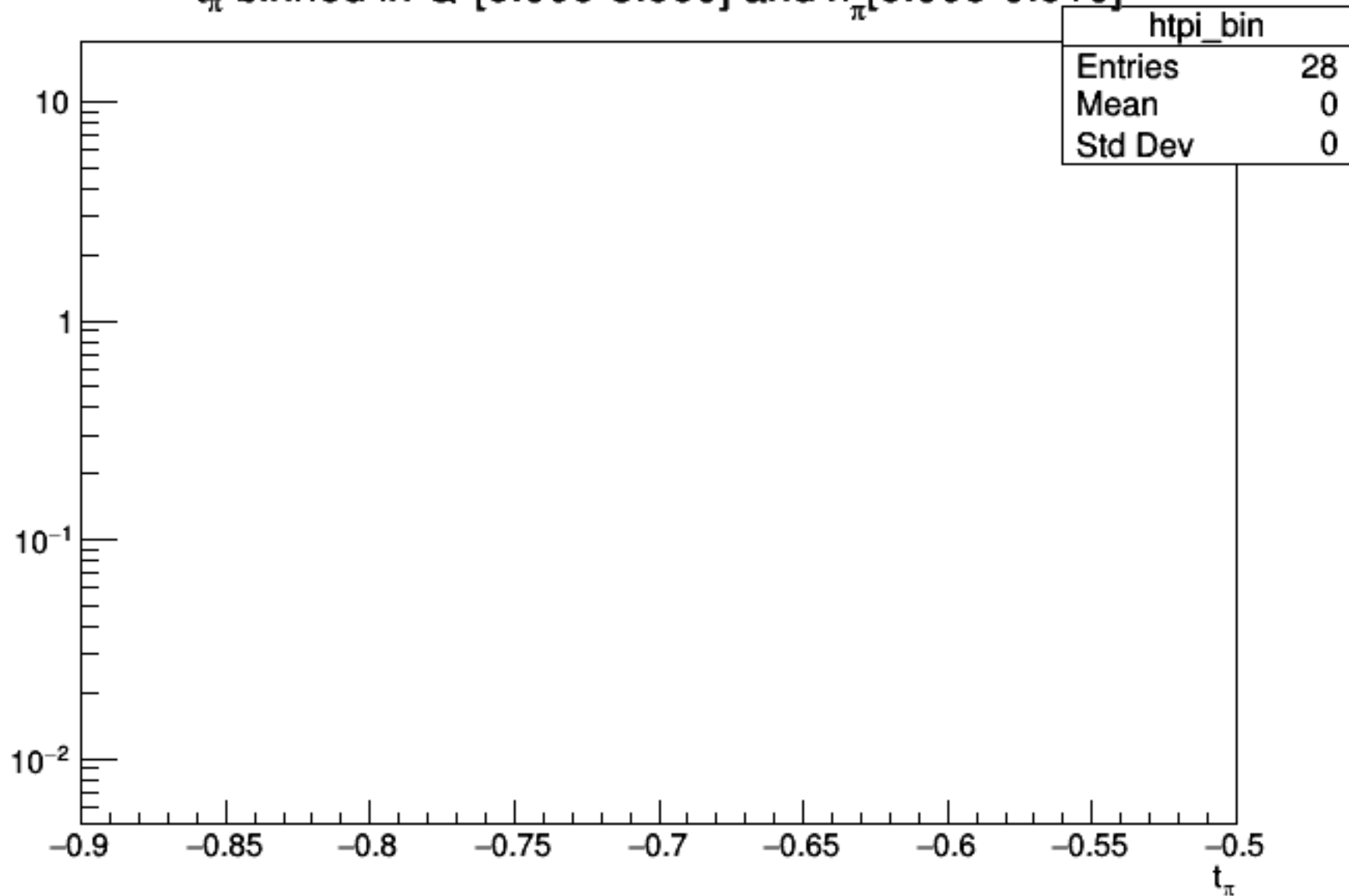
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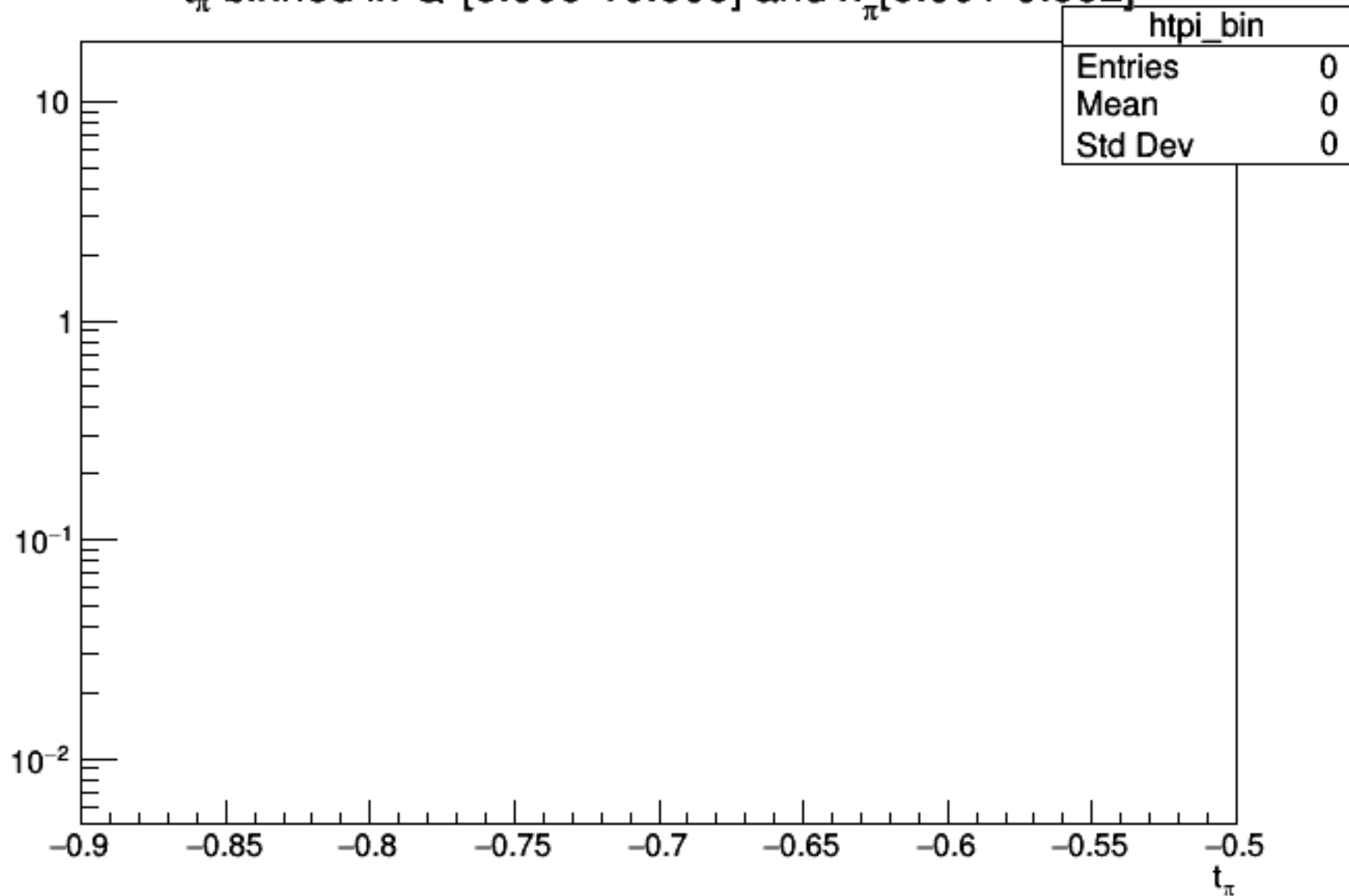
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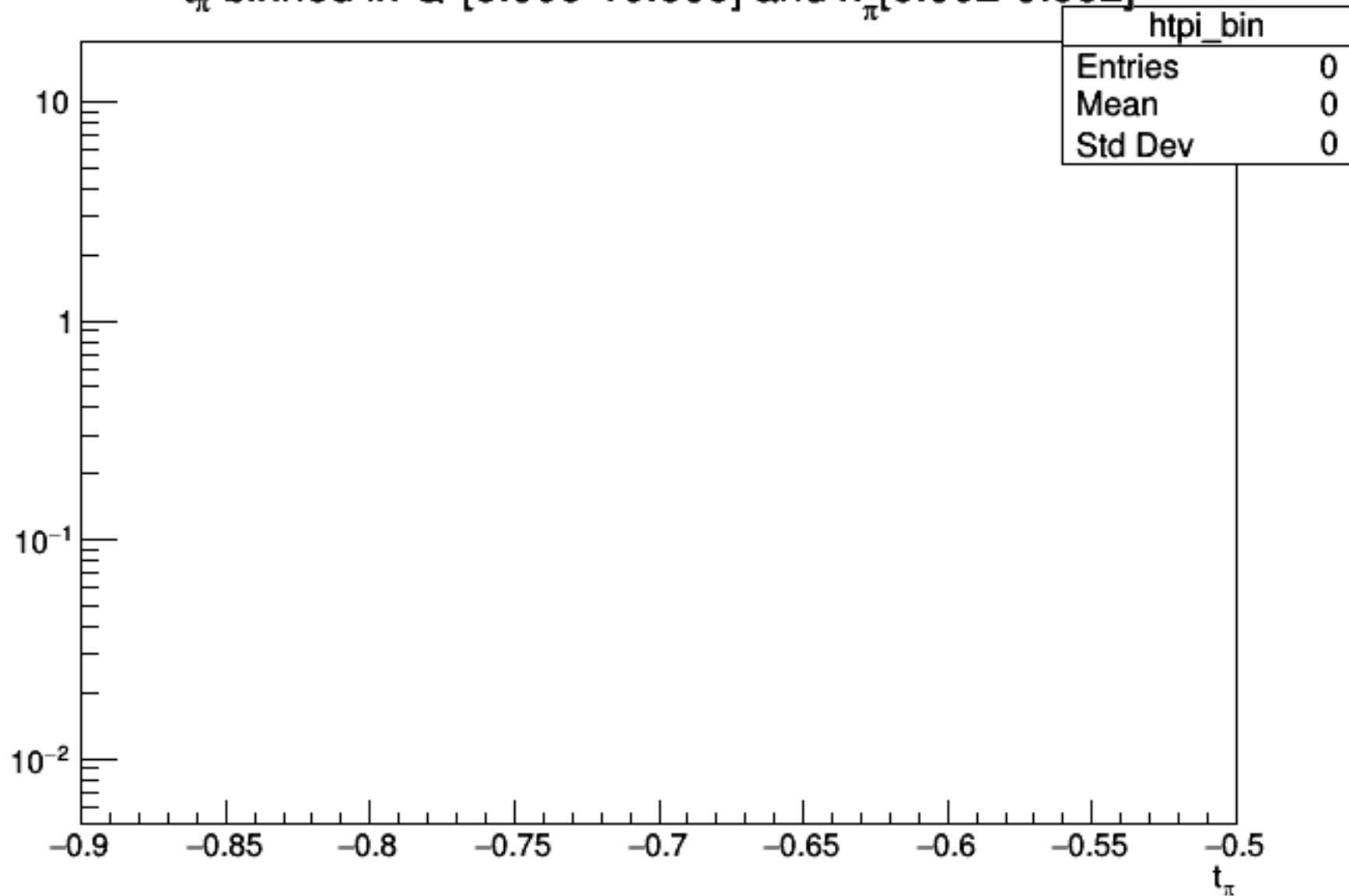
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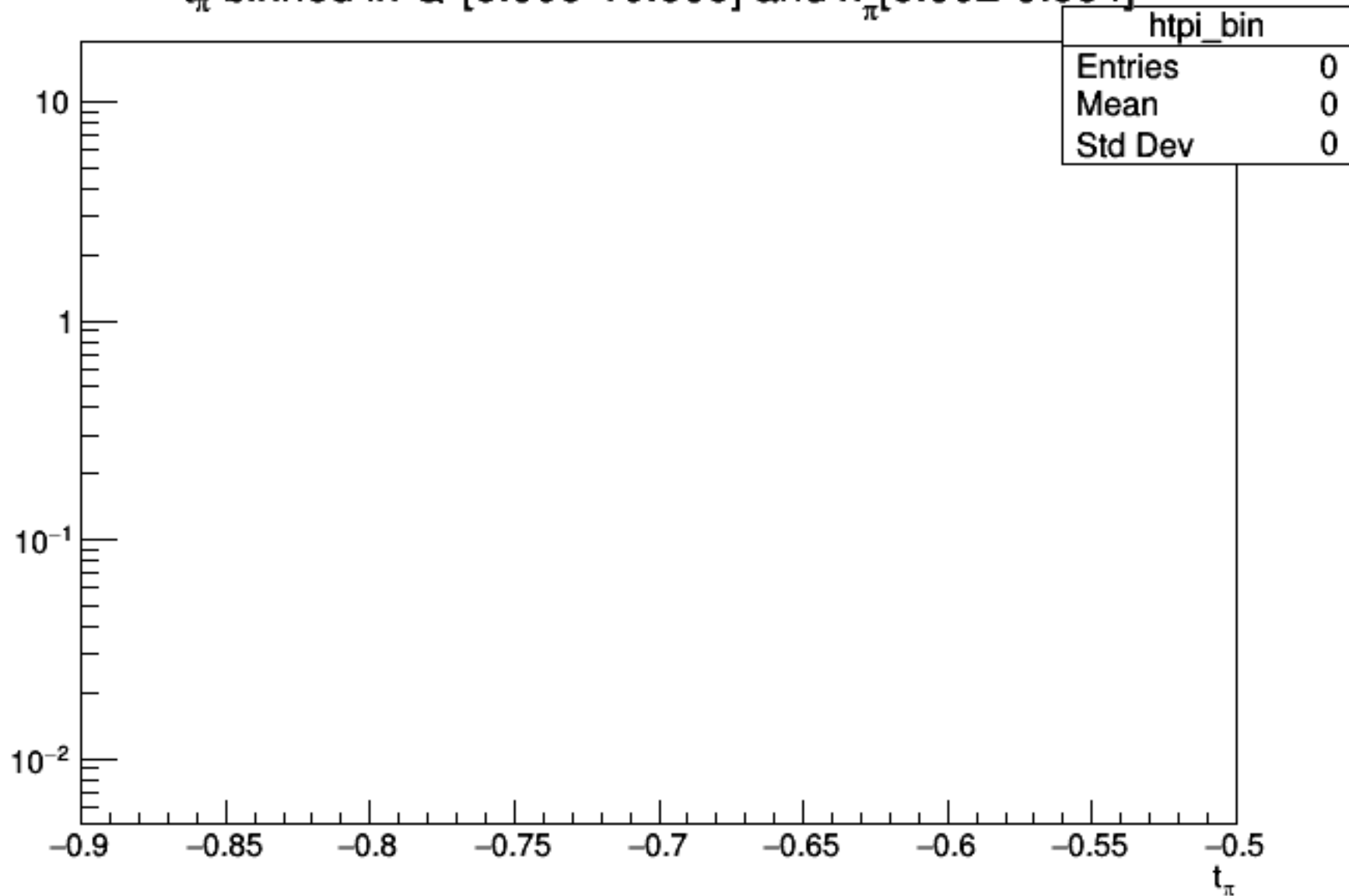
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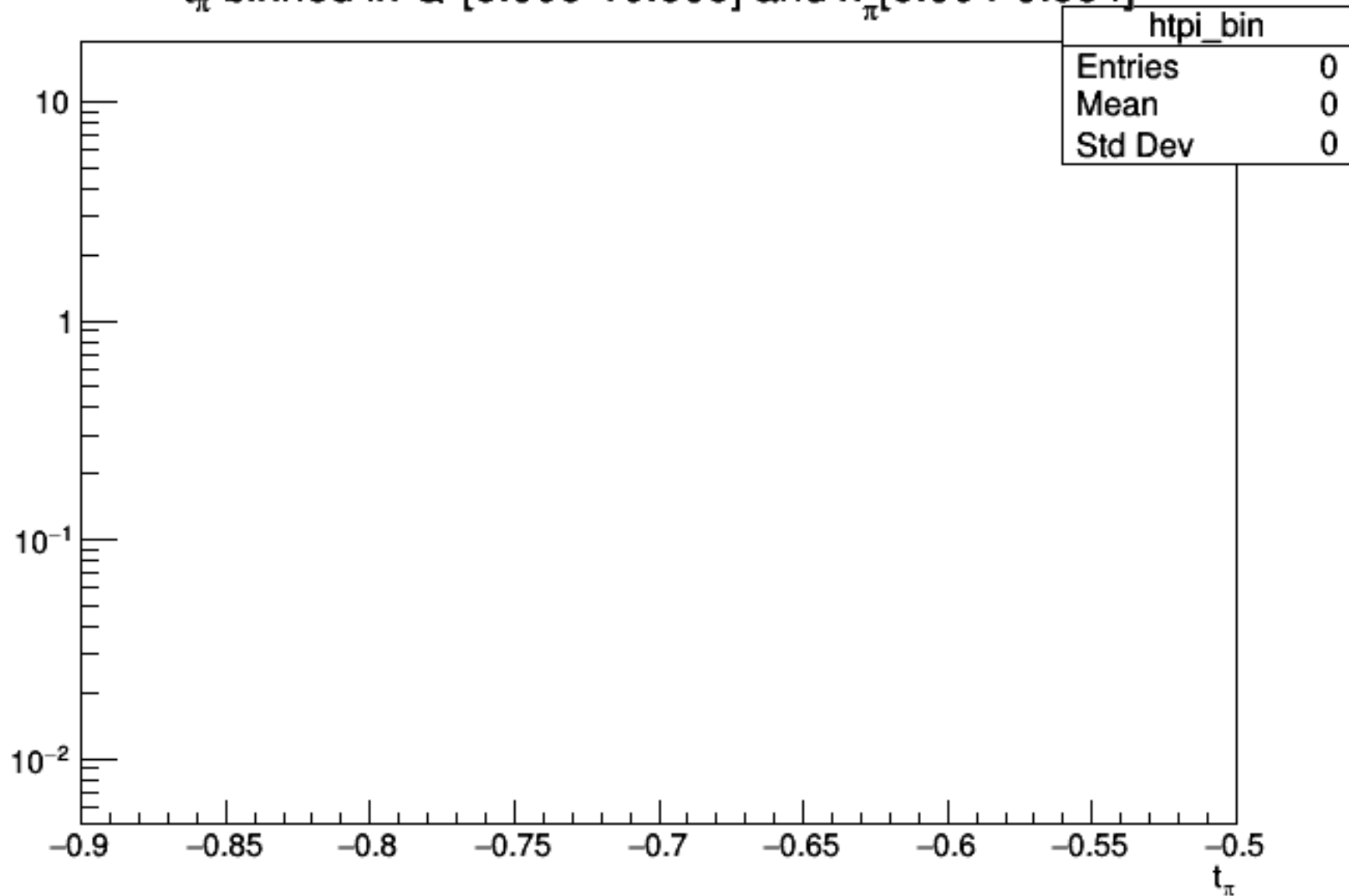
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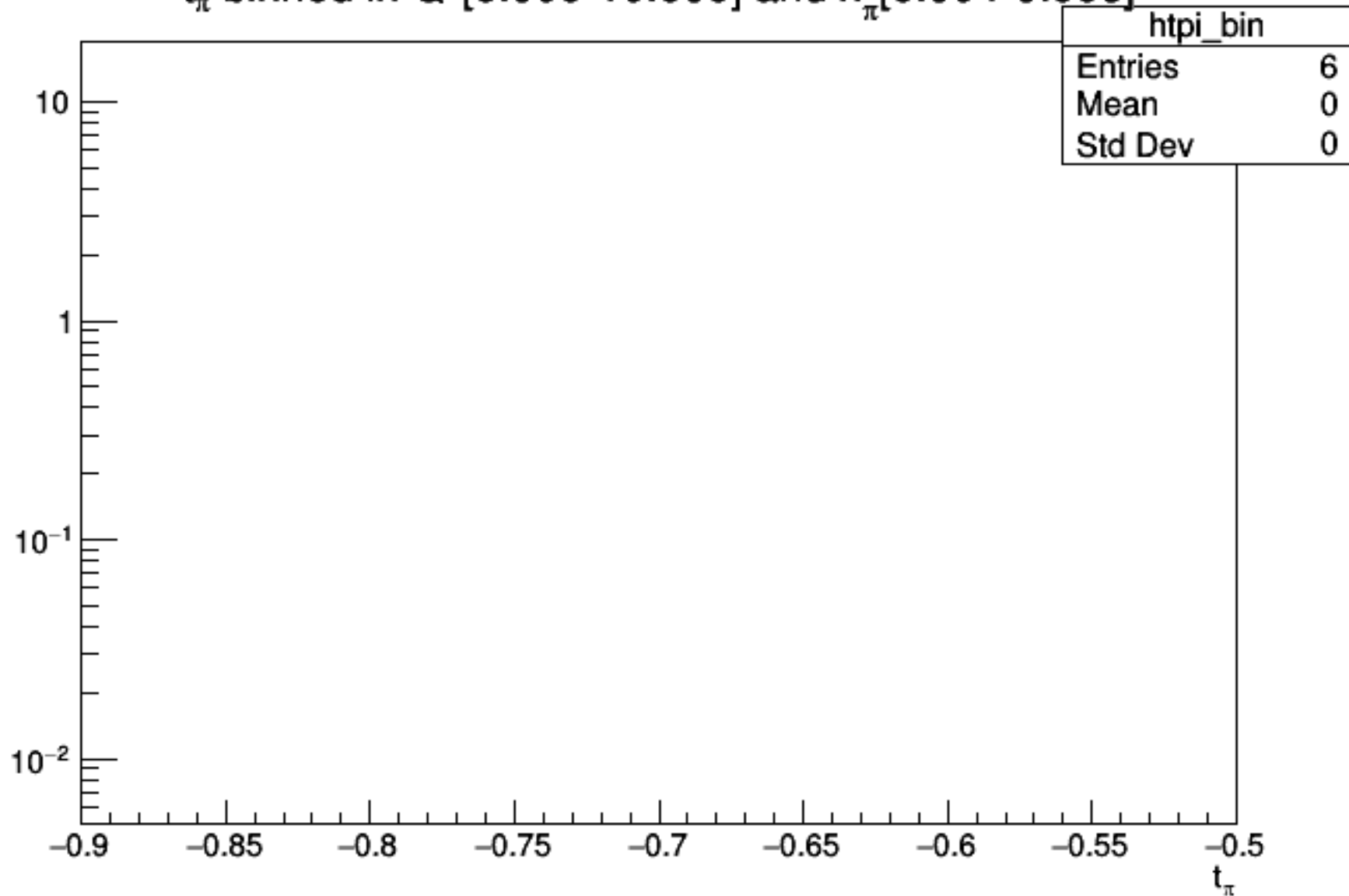
t_π binned in $Q^2[8.000-10.000]$ and $x_\pi[0.002-0.004]$



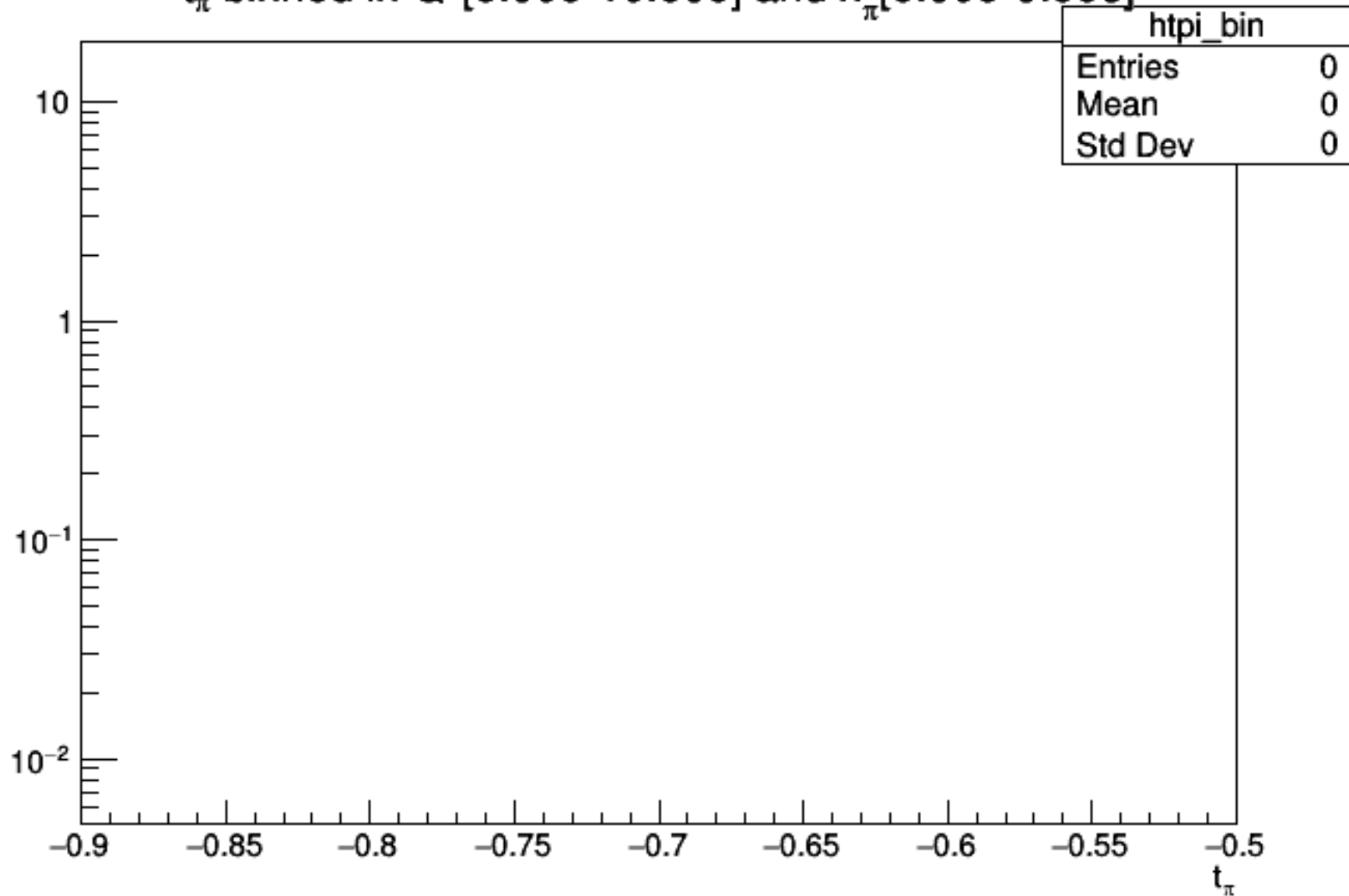
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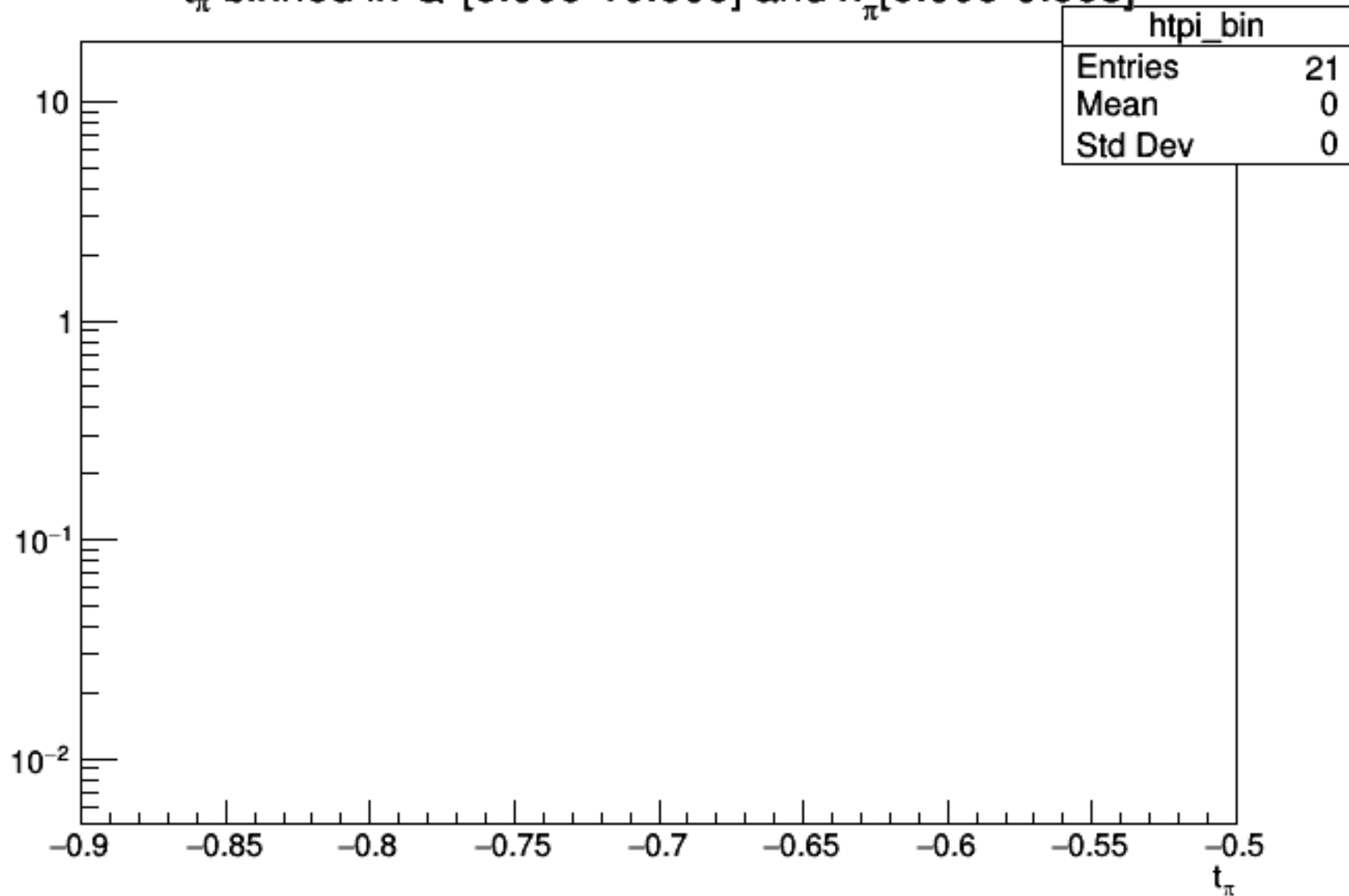
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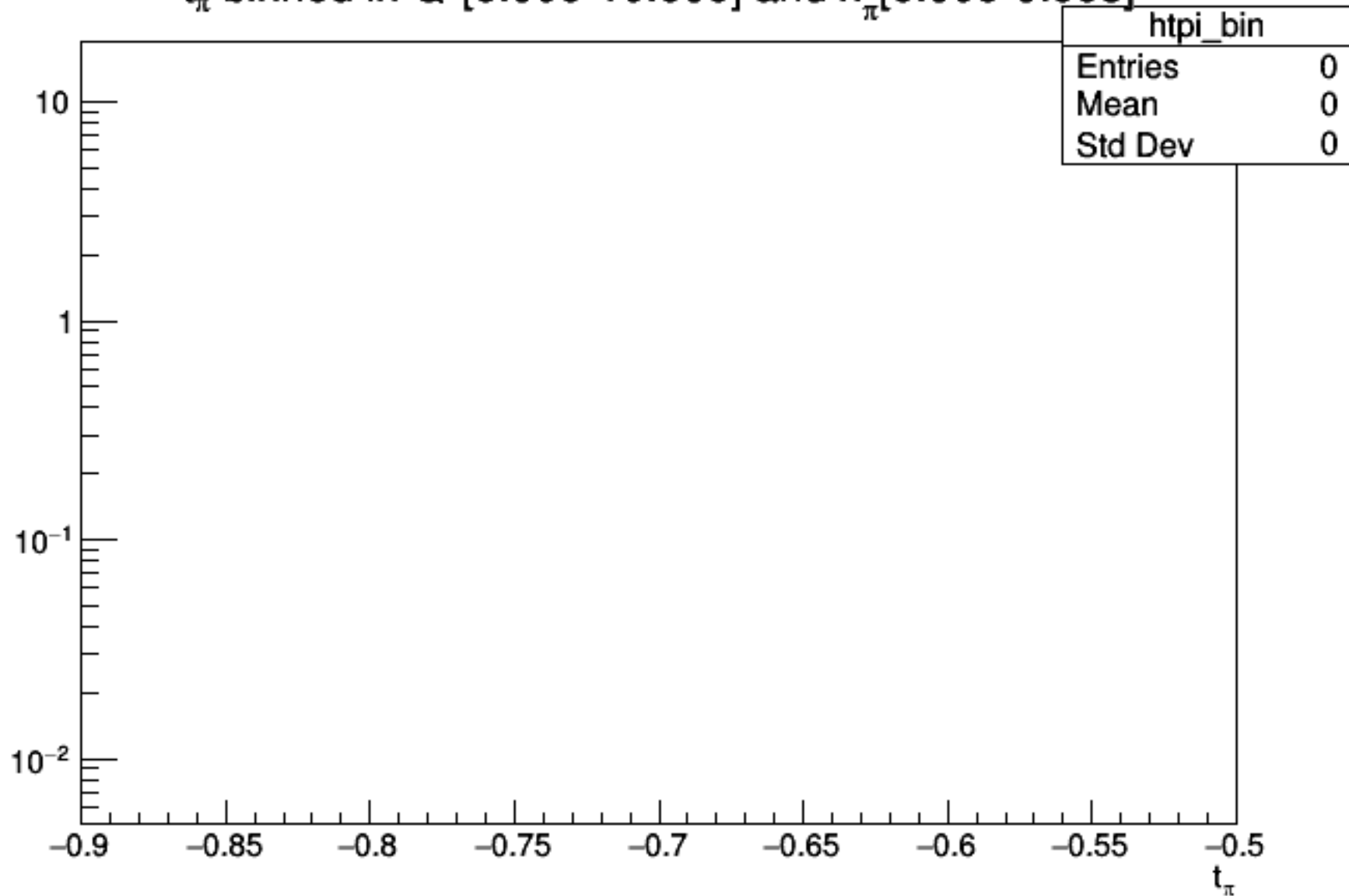
t_π binned in $Q^2[8.000-10.000]$ and $x_\pi[0.006-0.006]$



t_π binned in $Q^2[8.000-10.000]$ and $x_\pi[0.006-0.008]$



t_π binned in $Q^2[8.000-10.000]$ and $x_\pi[0.008-0.008]$



t_π binned in $Q^2[8.000-10.000]$ and $x_\pi[0.008-0.010]$

