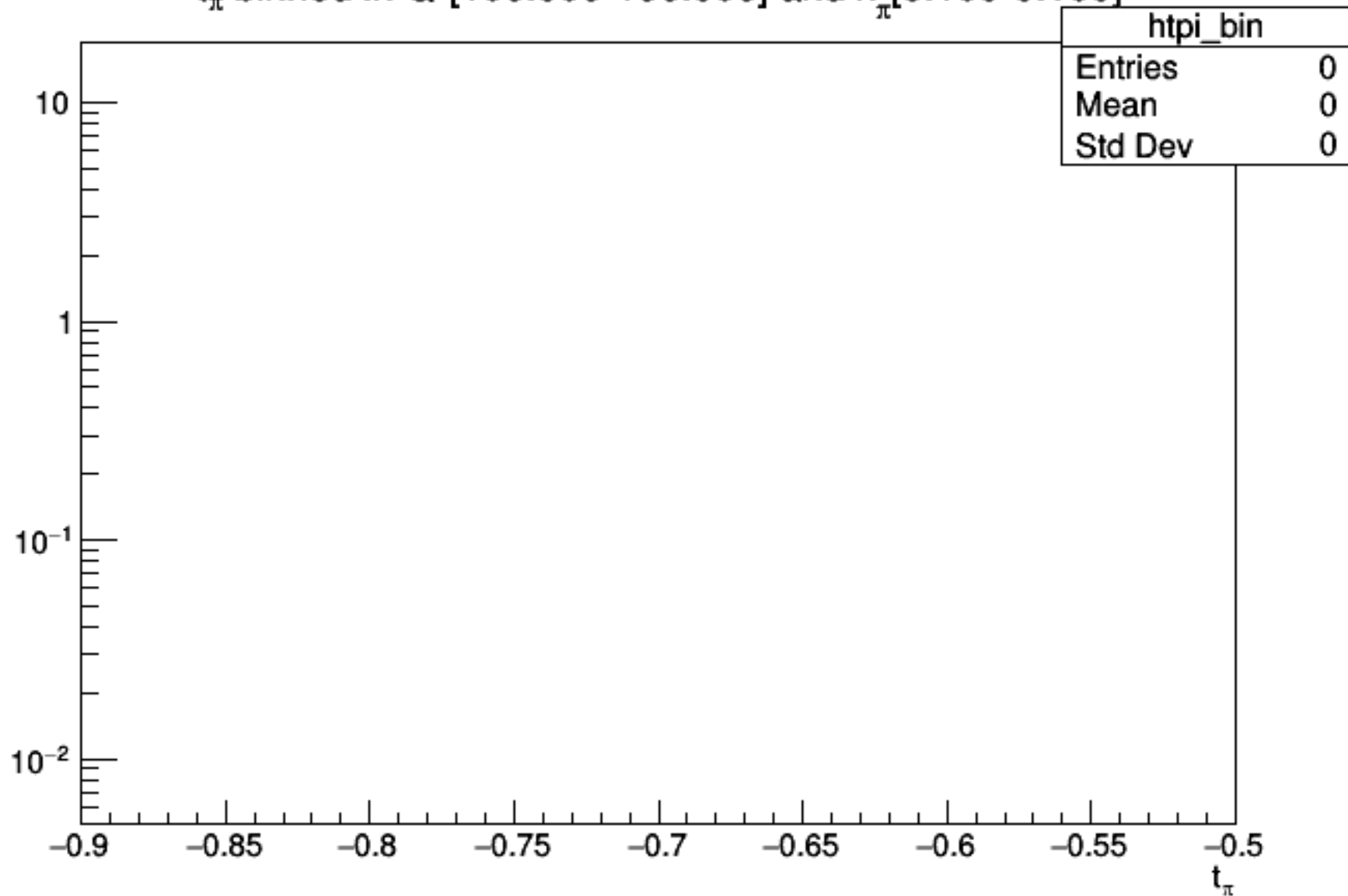
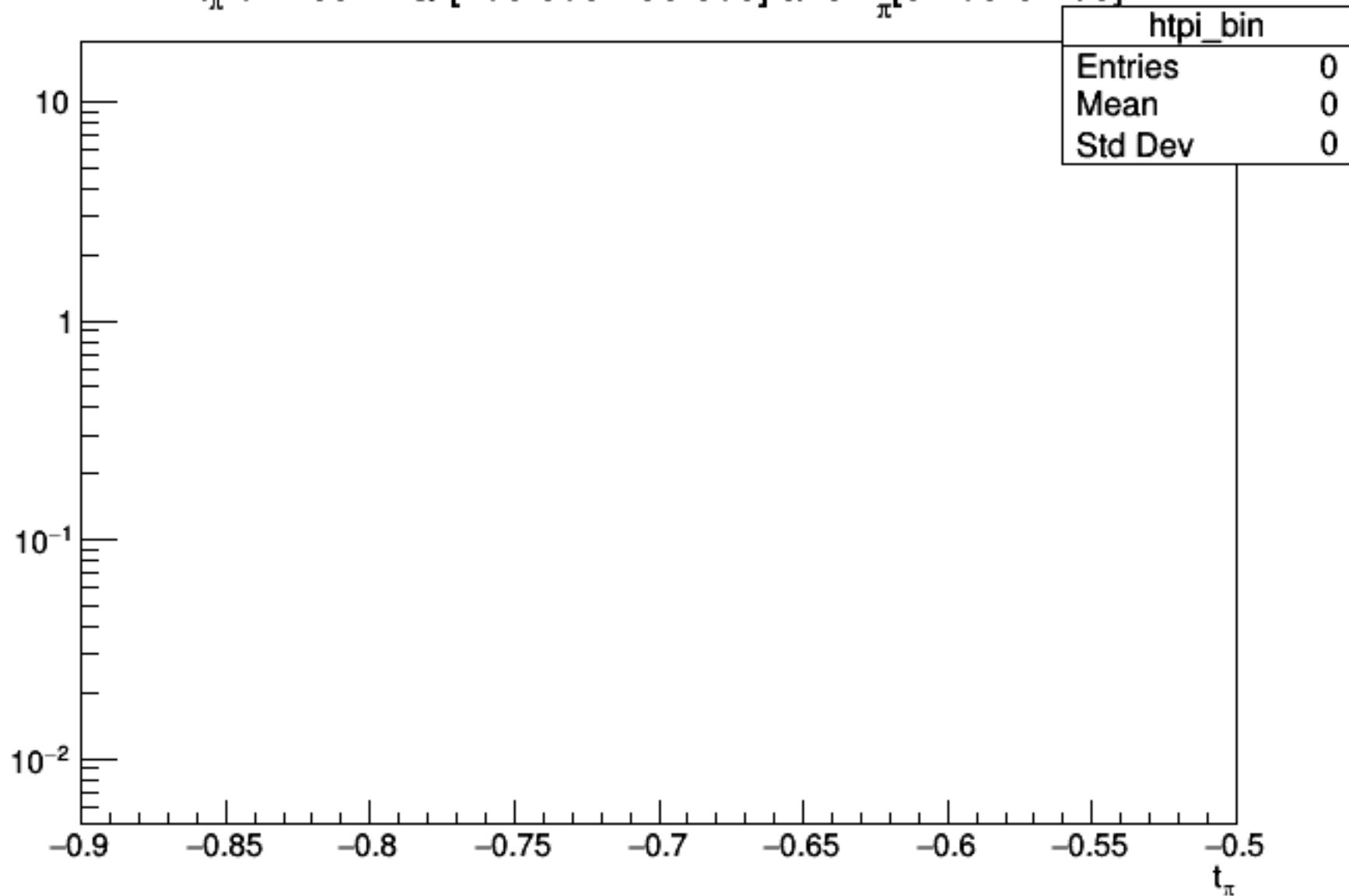


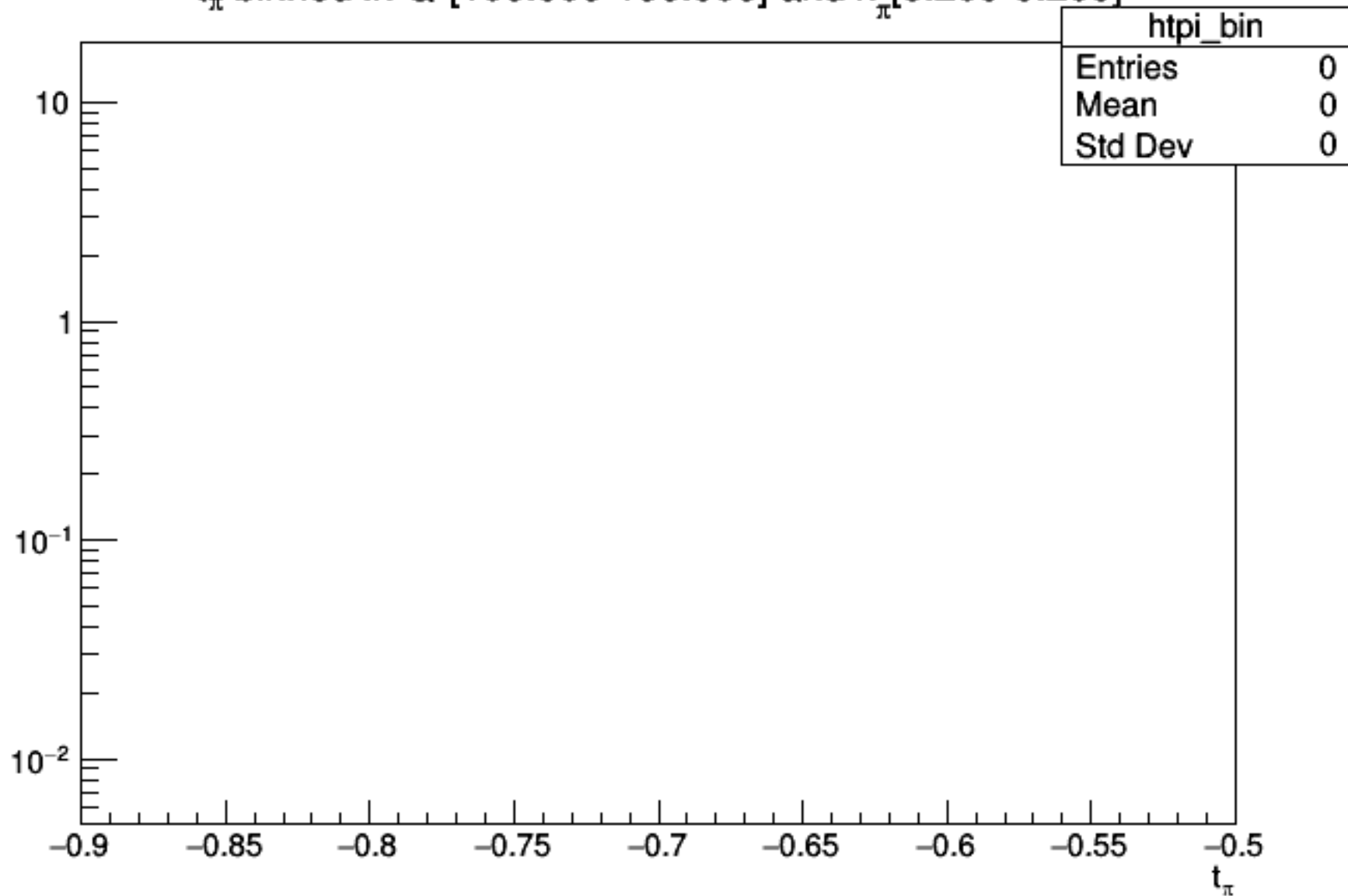
t_π binned in $Q^2[100.000-150.000]$ and $x_\pi[0.100-0.100]$



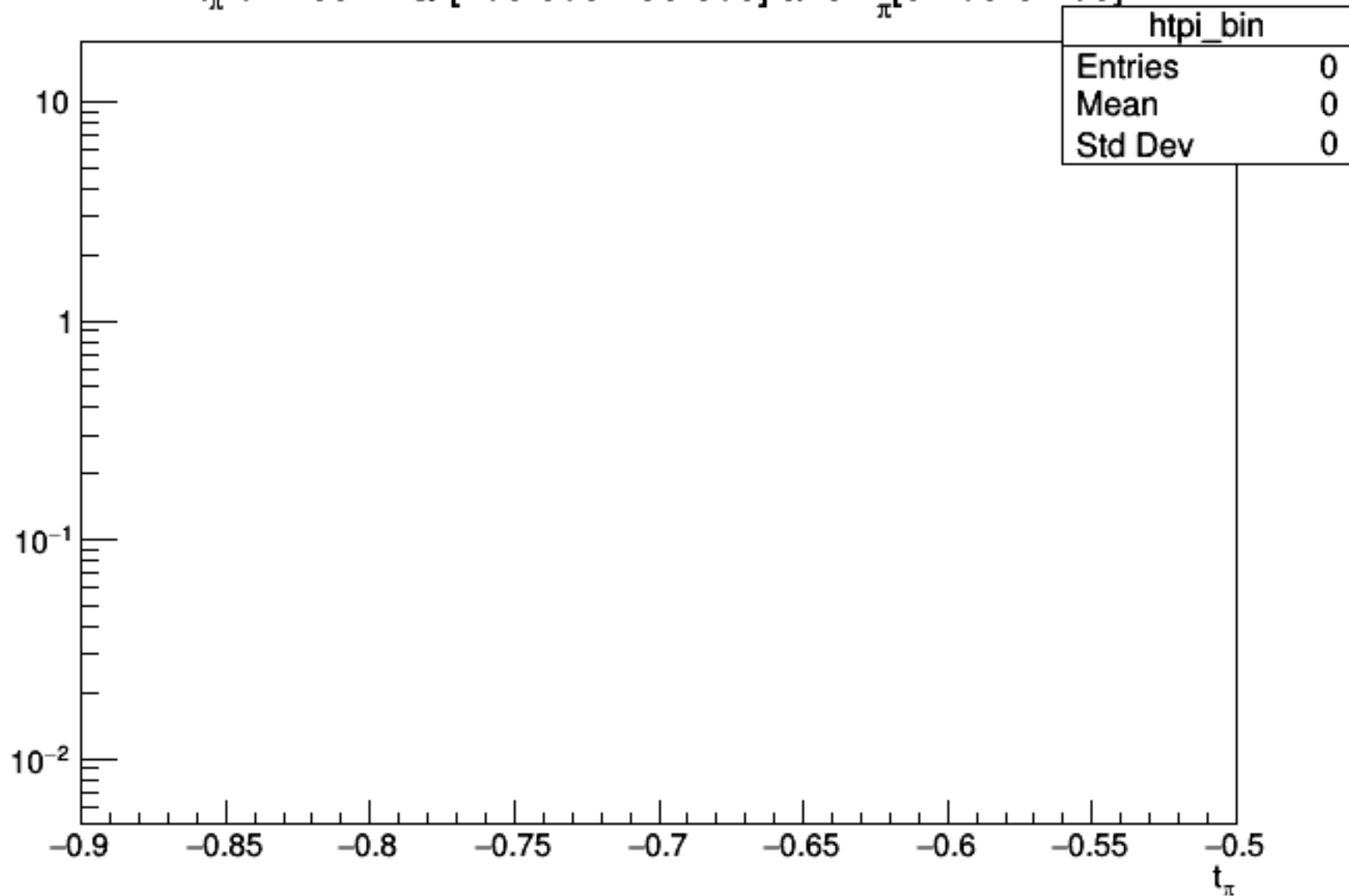
t_π binned in $Q^2[100.000-150.000]$ and $x_\pi[0.100-0.200]$



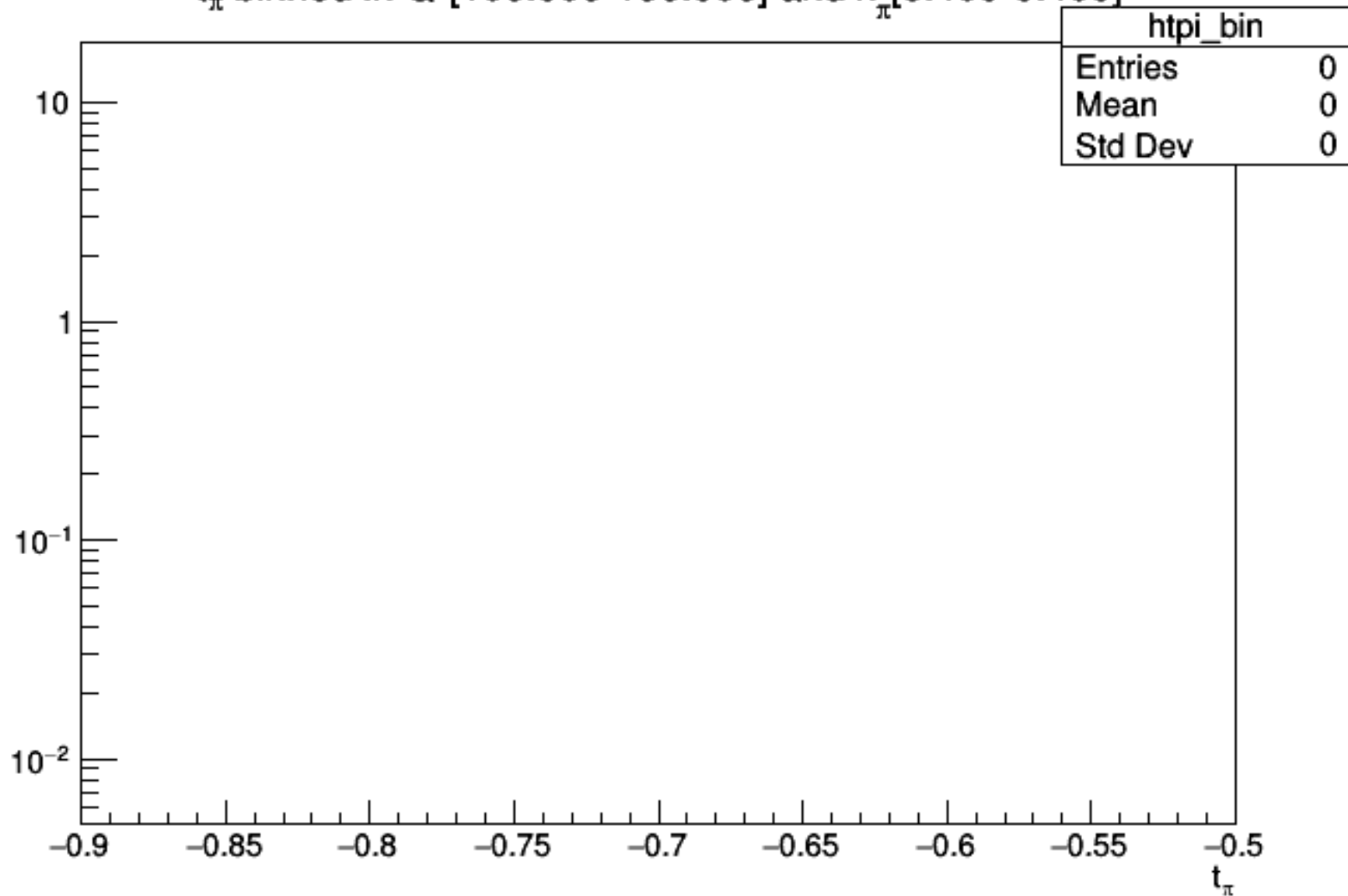
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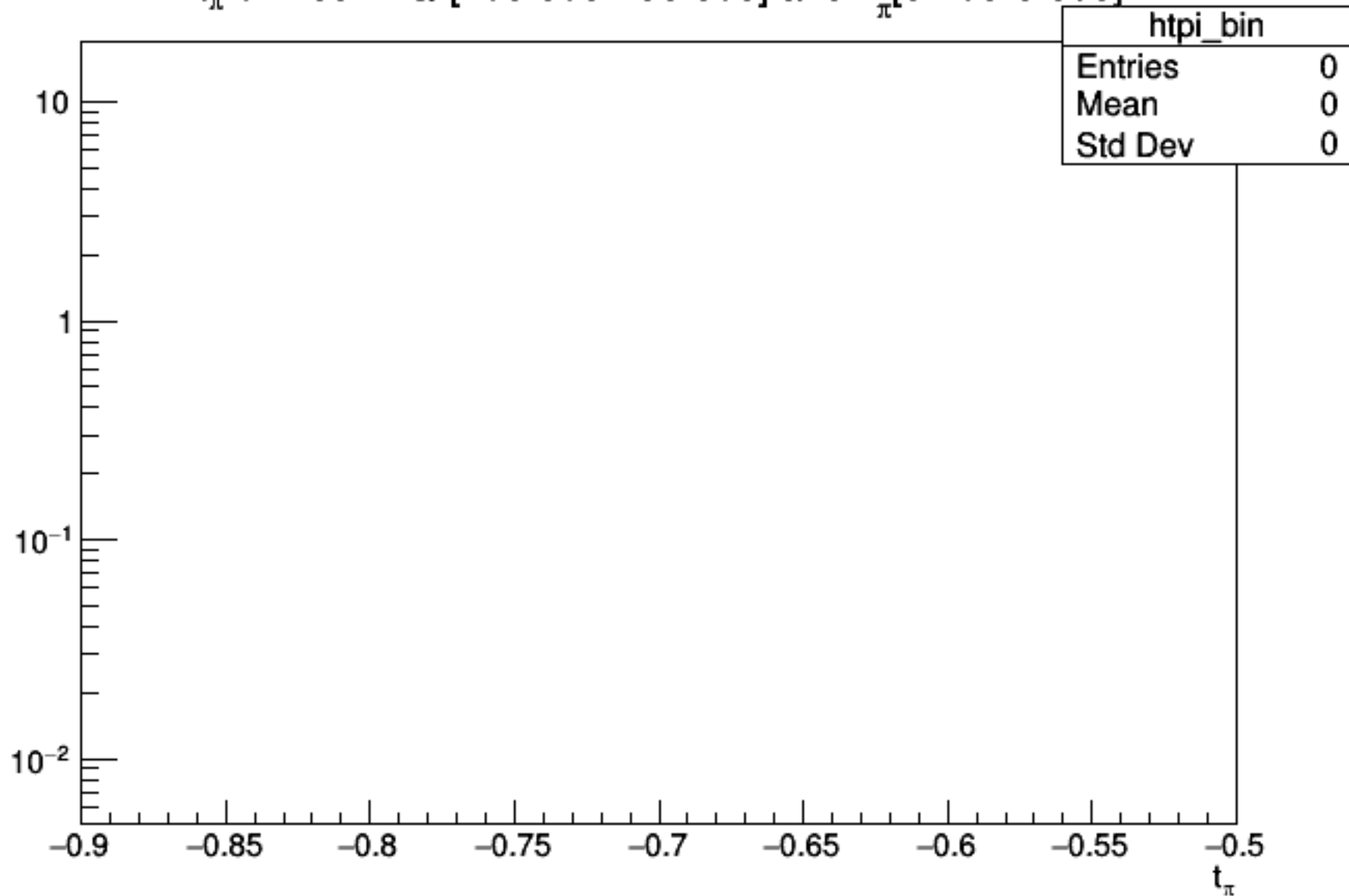
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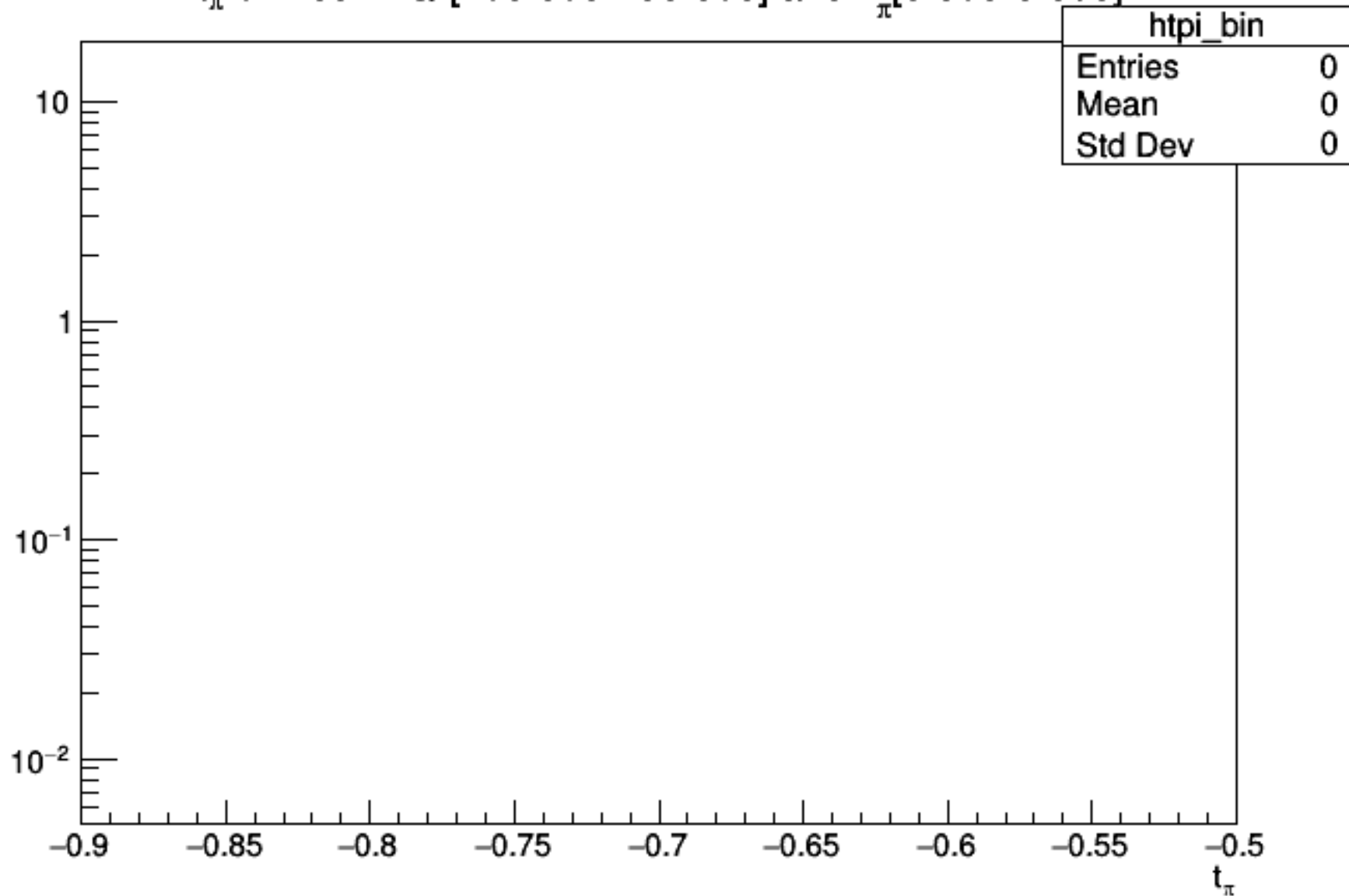
t_π binned in $Q^2[100.000-150.000]$ and $x_\pi[0.400-0.400]$



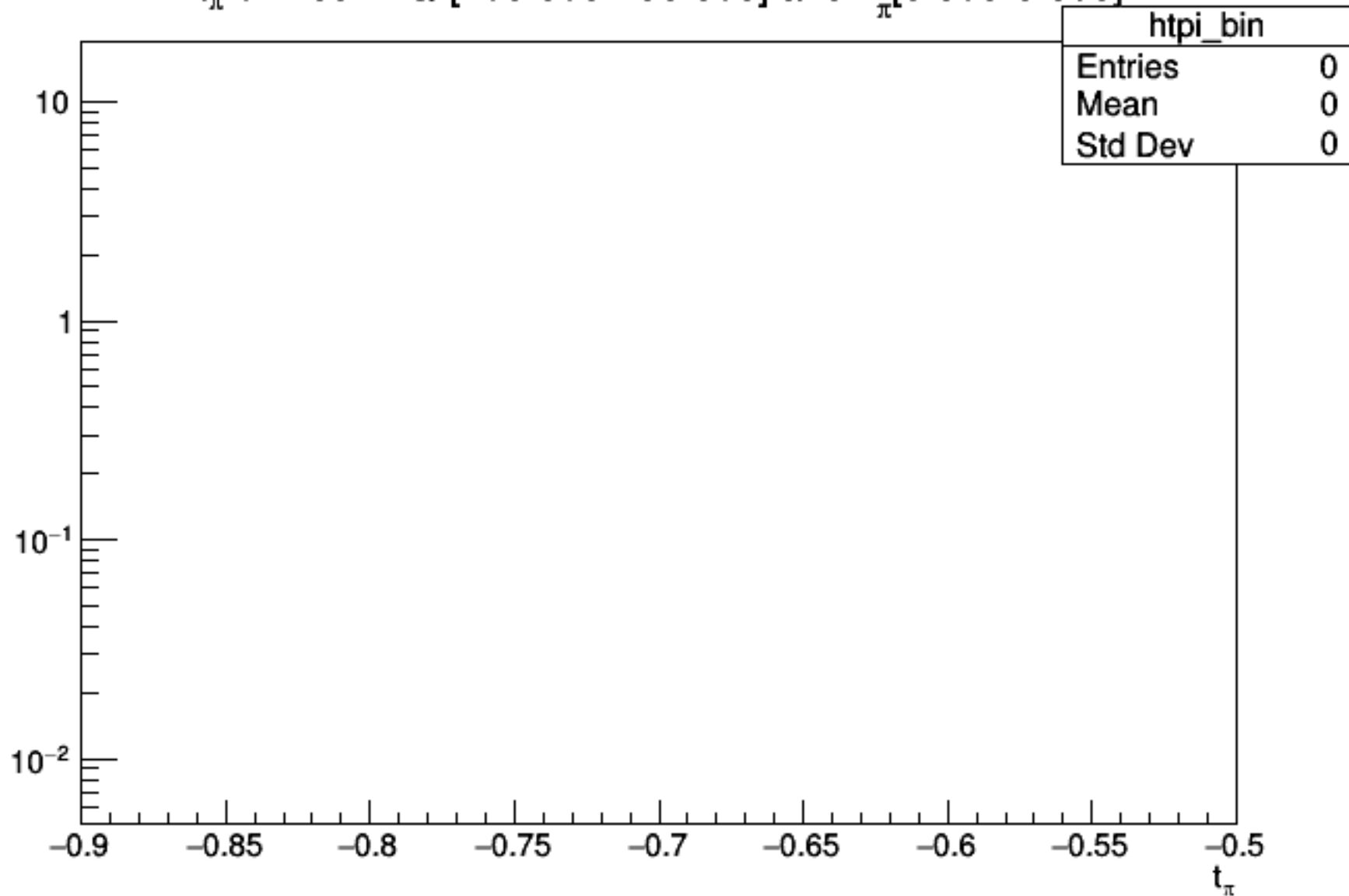
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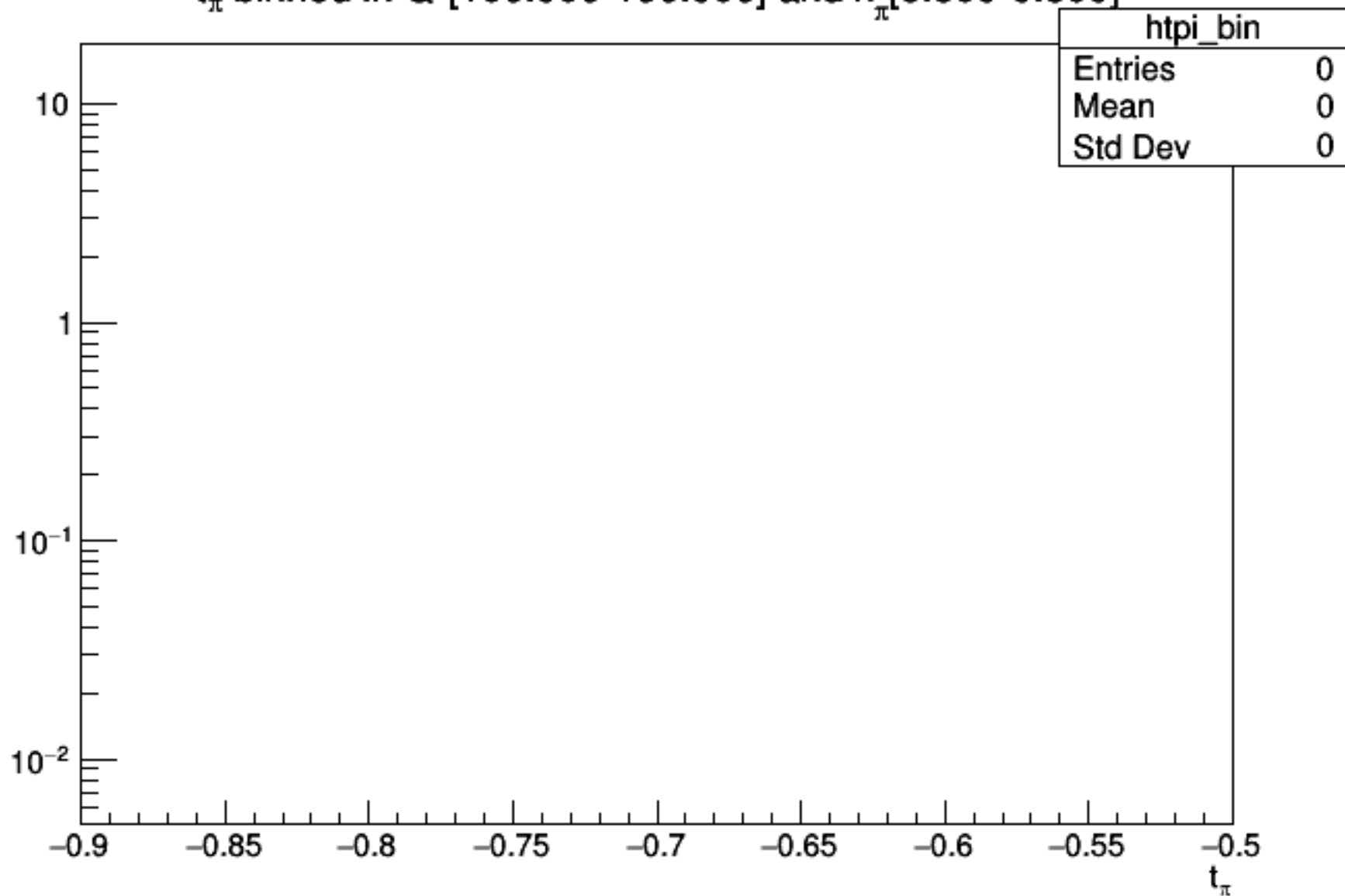
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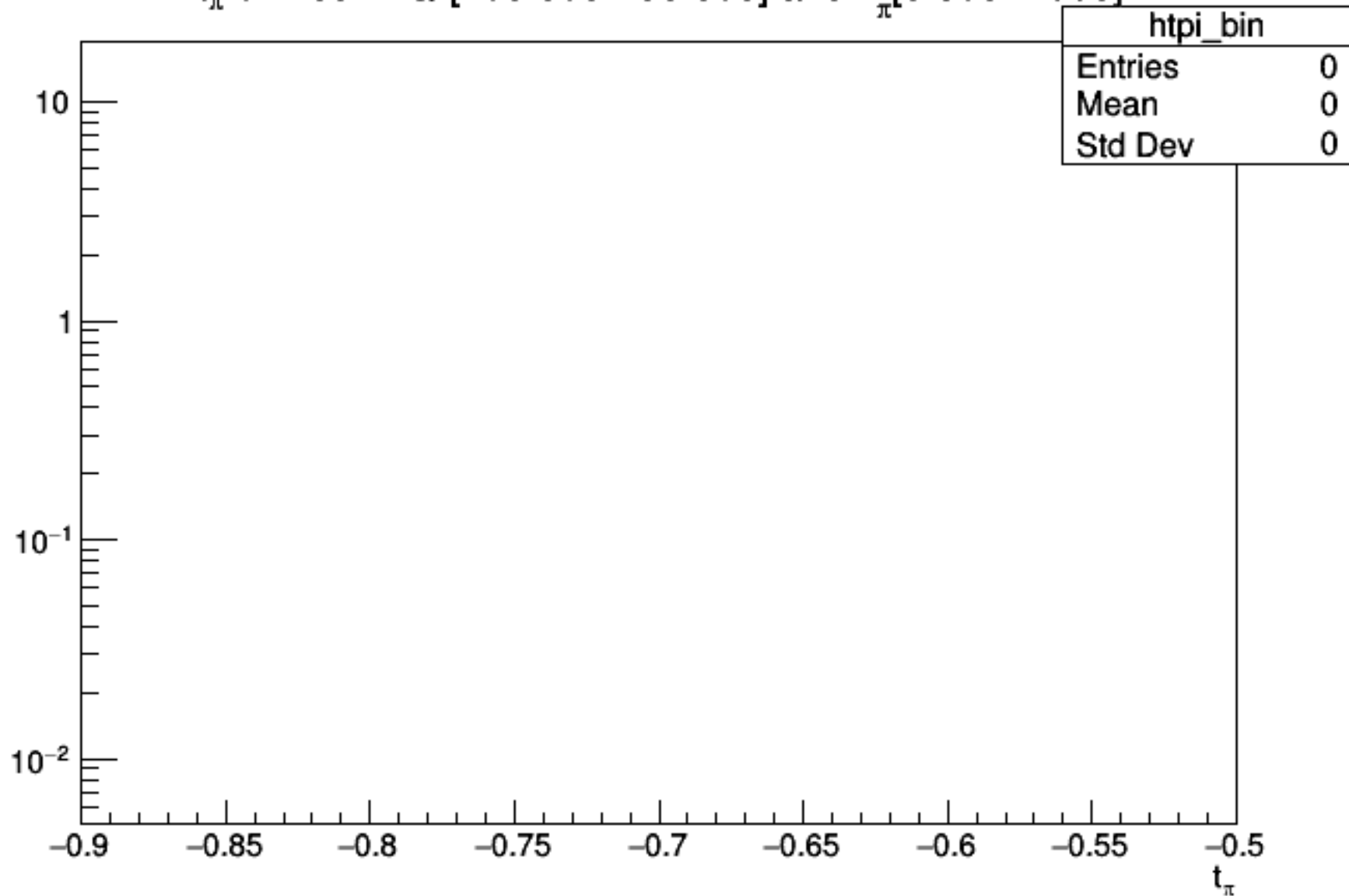
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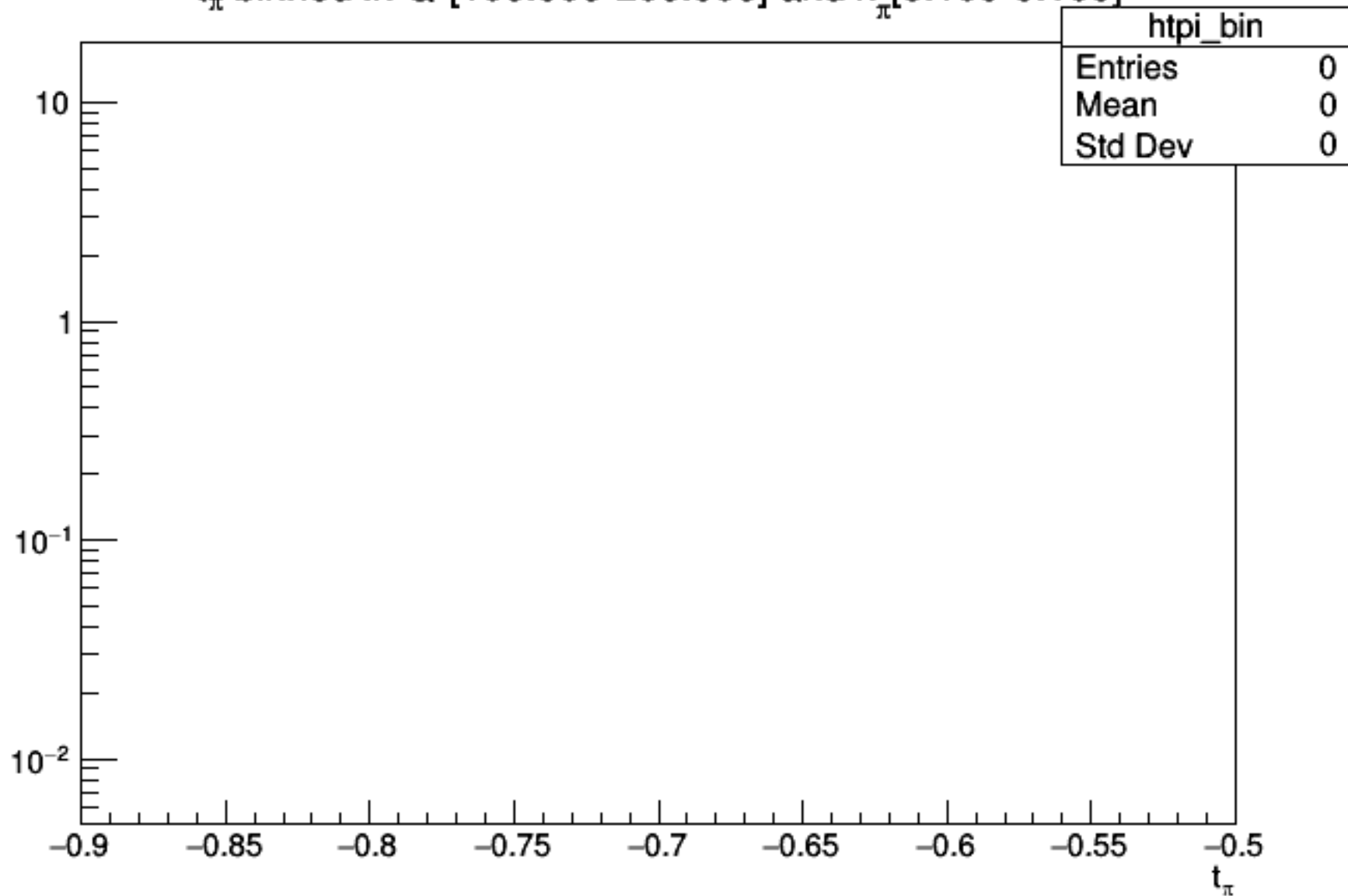
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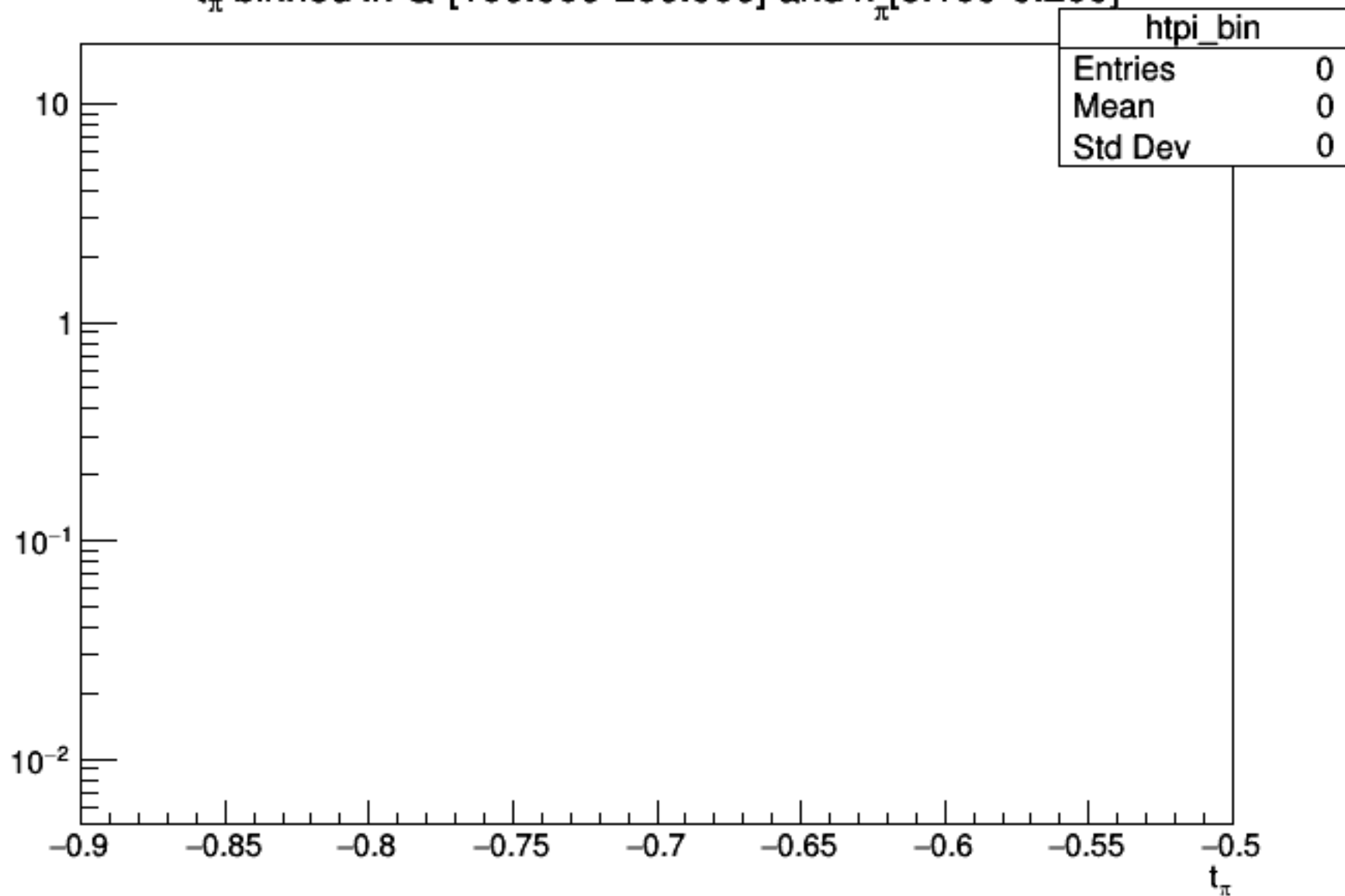
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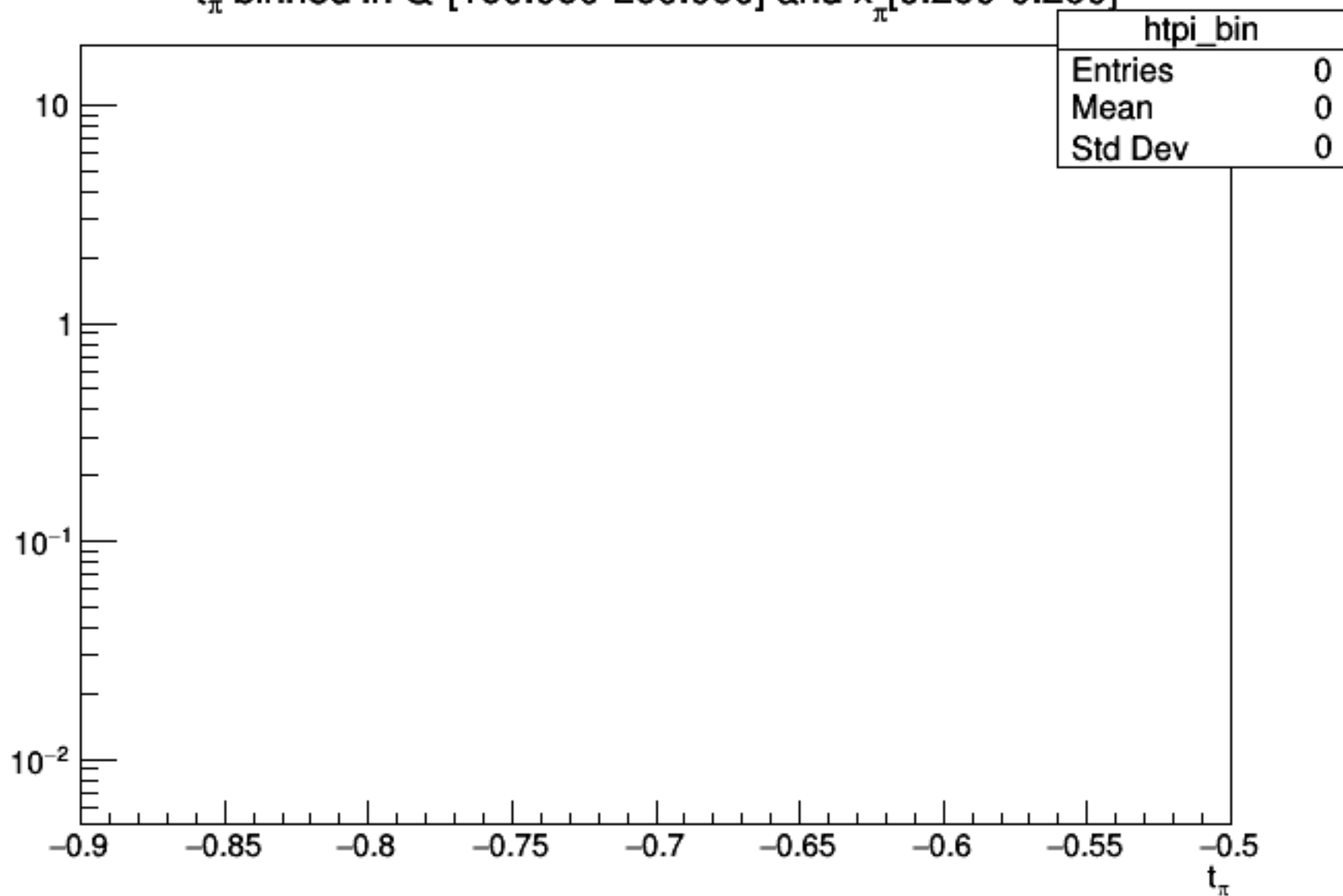
t_π binned in $Q^2[100.000-200.000]$ and $x_\pi[0.100-0.100]$



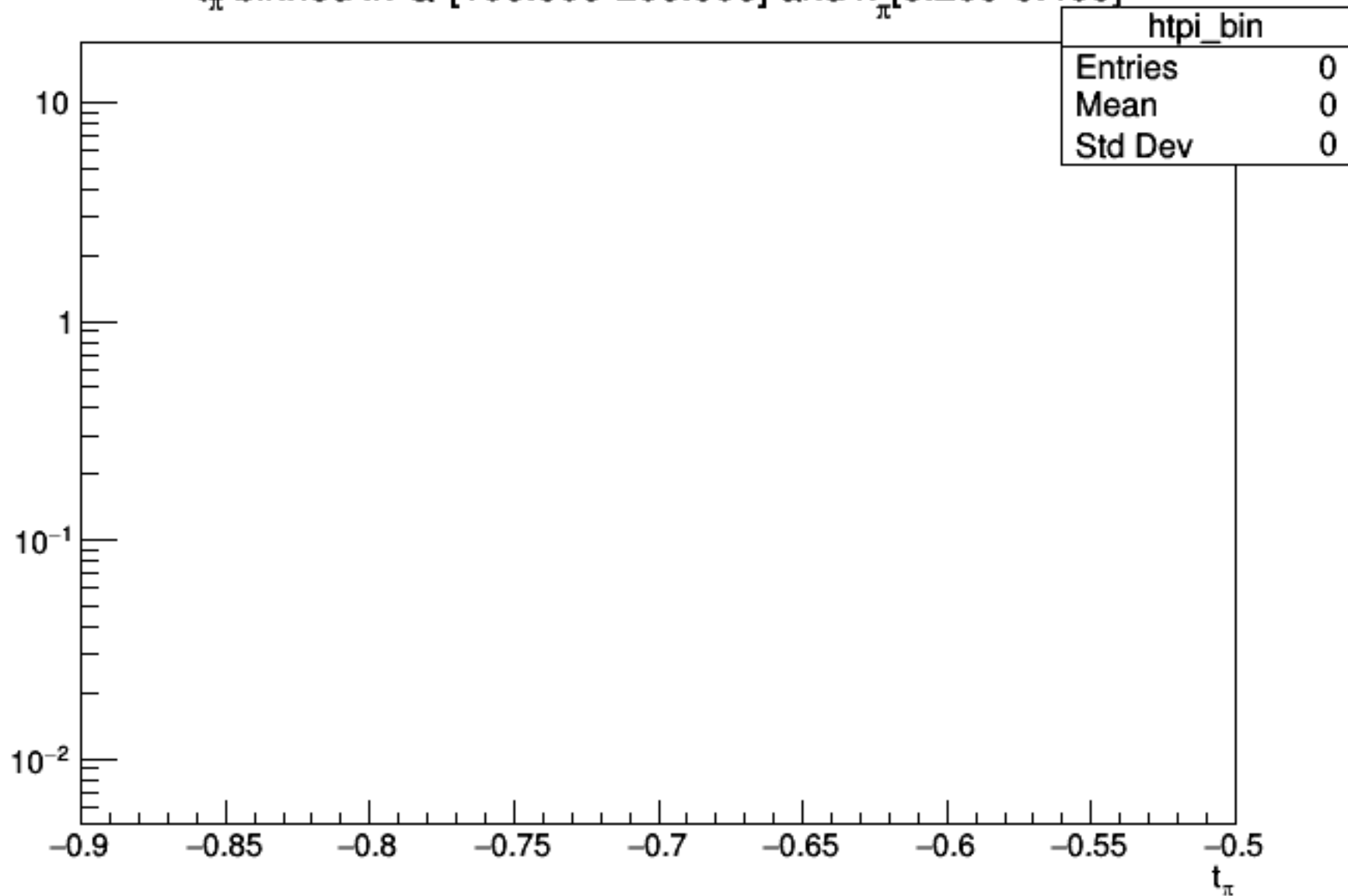
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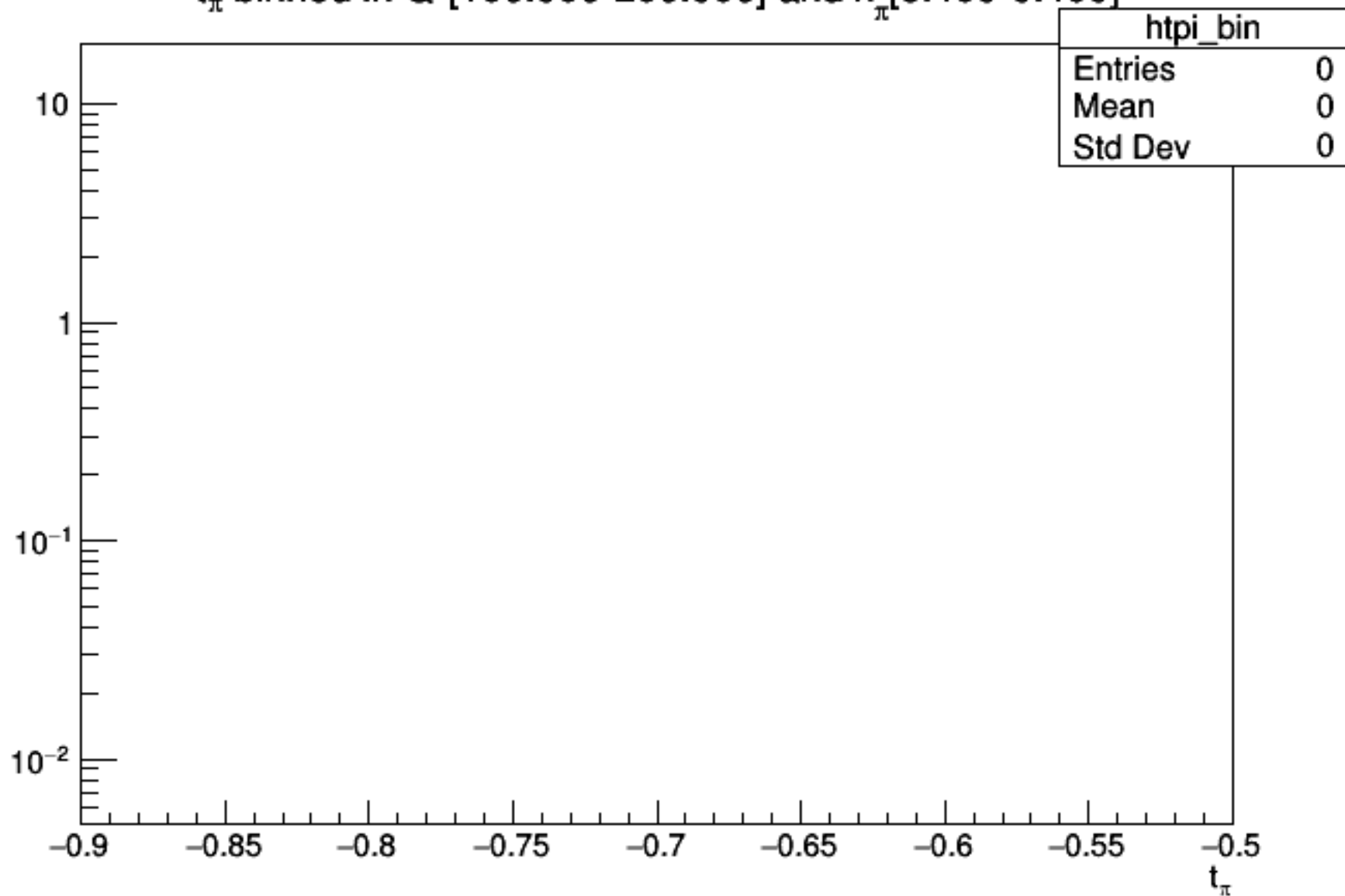
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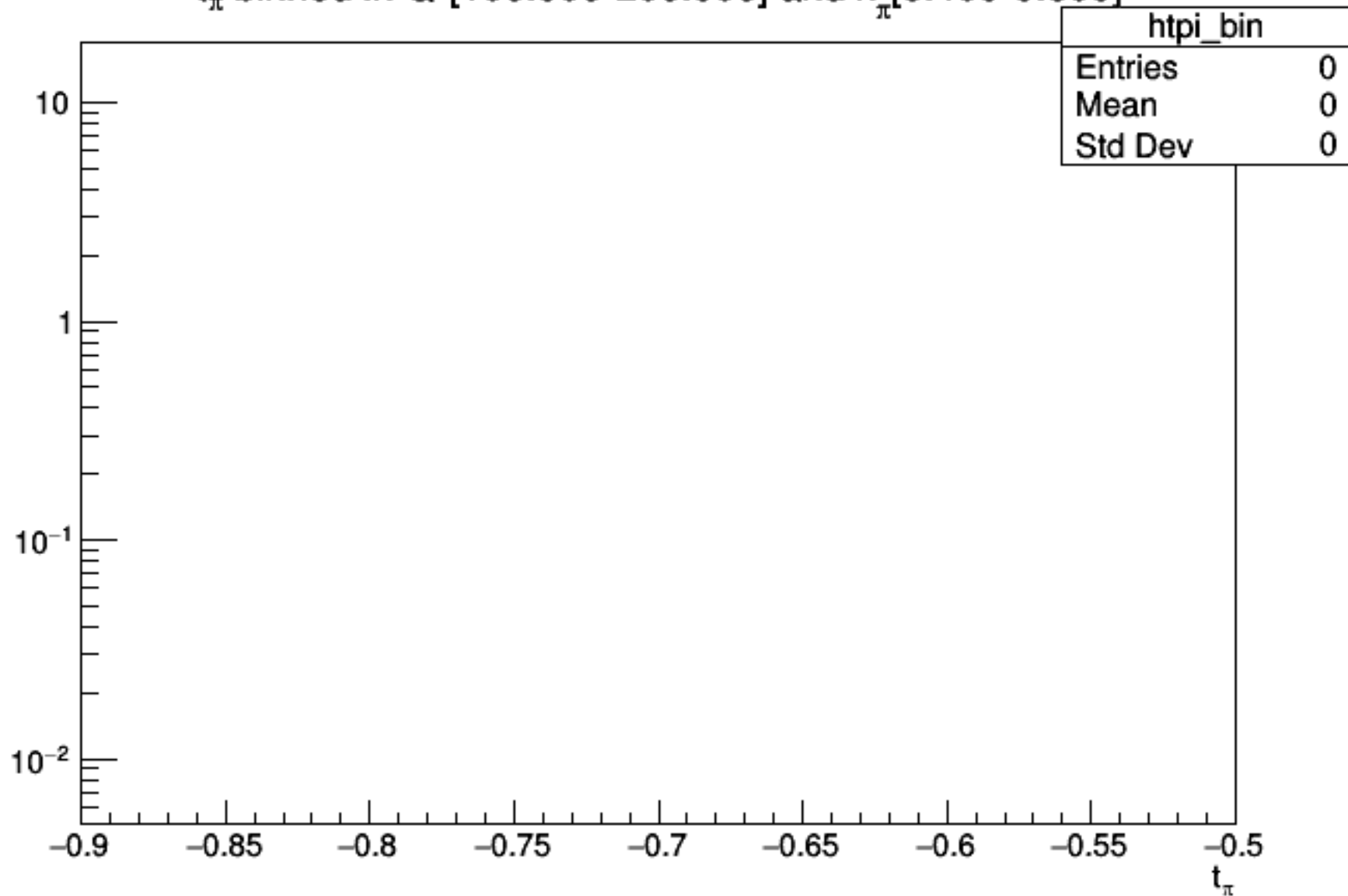
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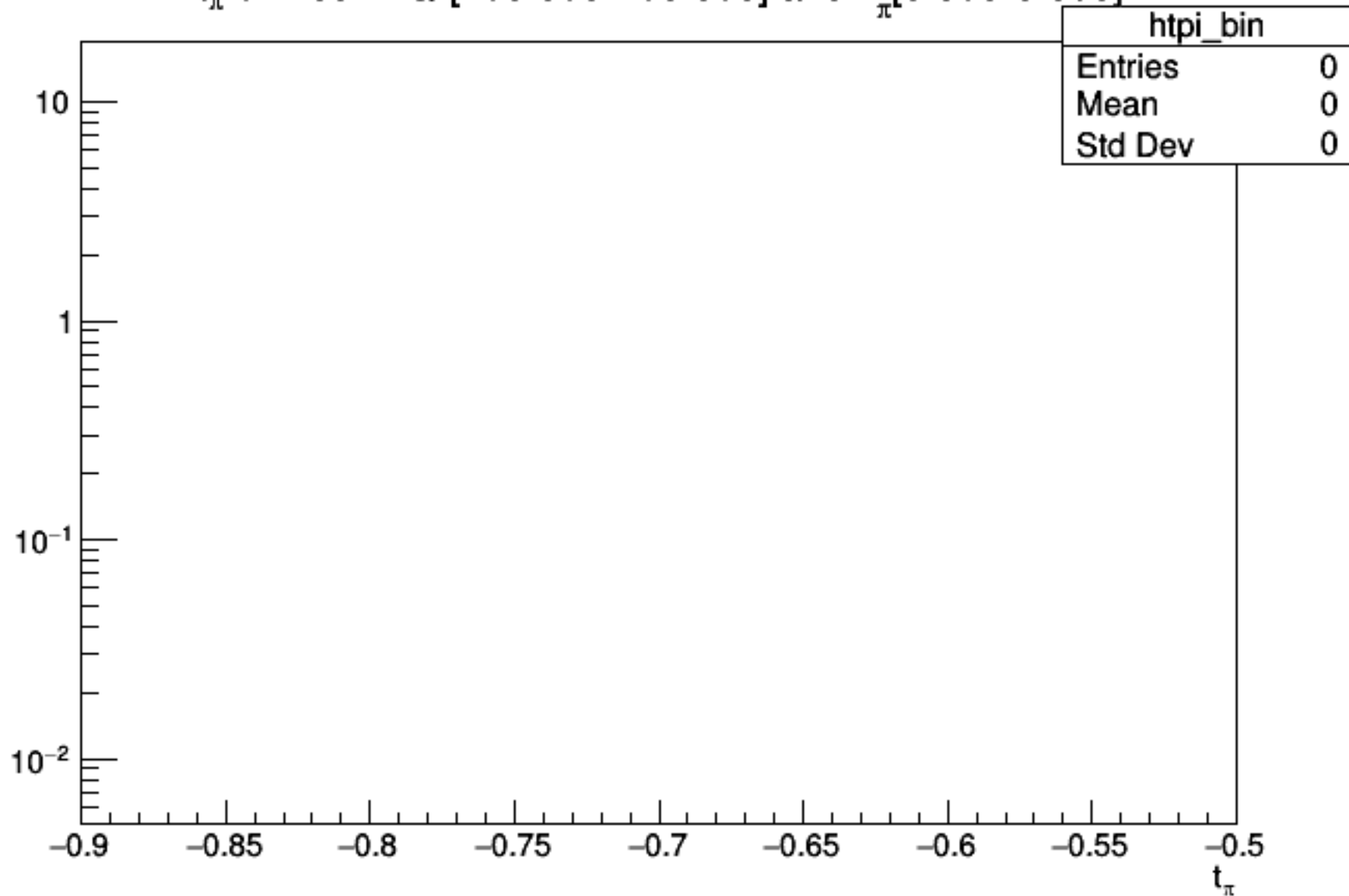
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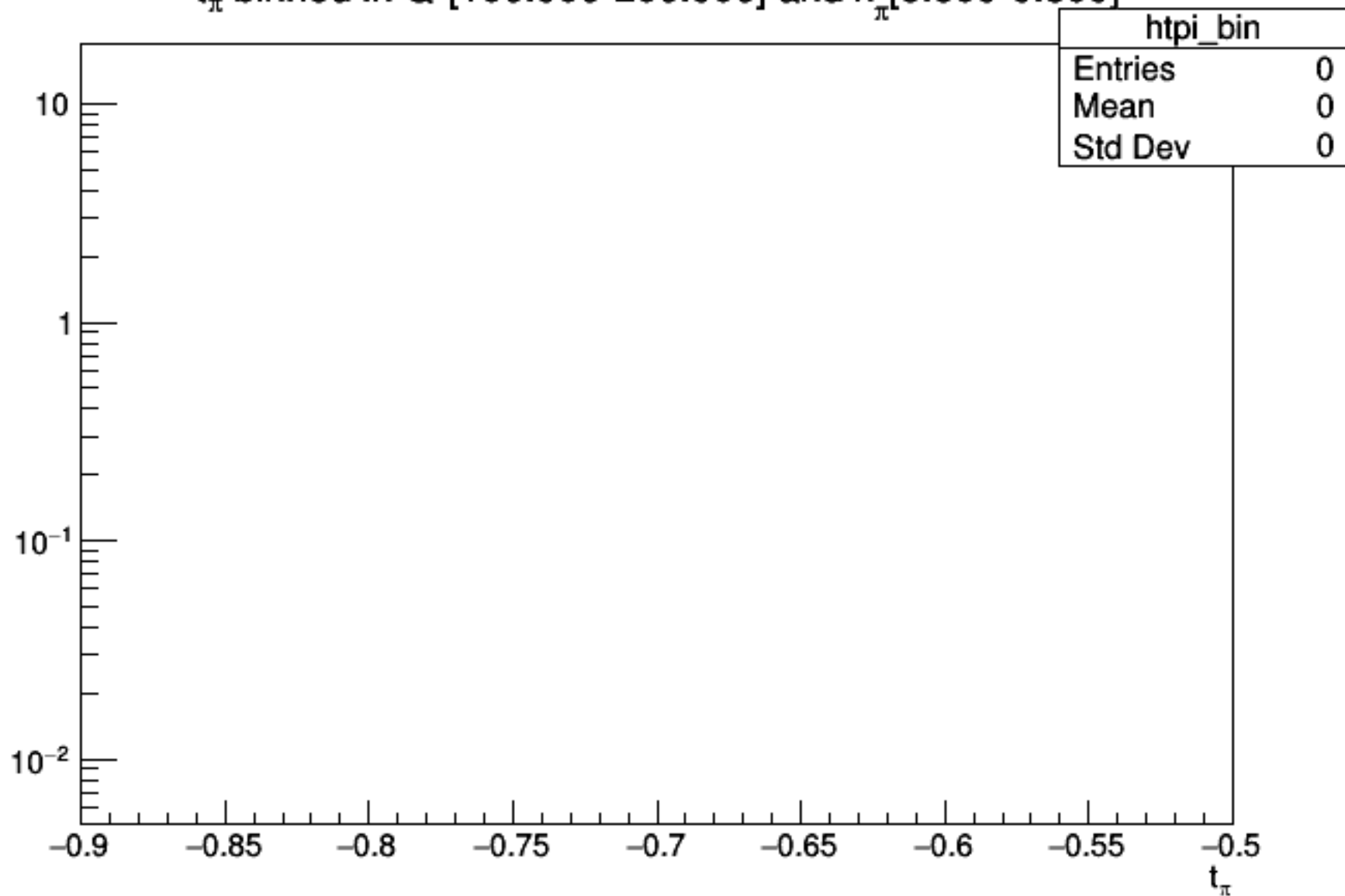
t_π binned in $Q^2[100.000-200.000]$ and $x_\pi[0.400-0.600]$



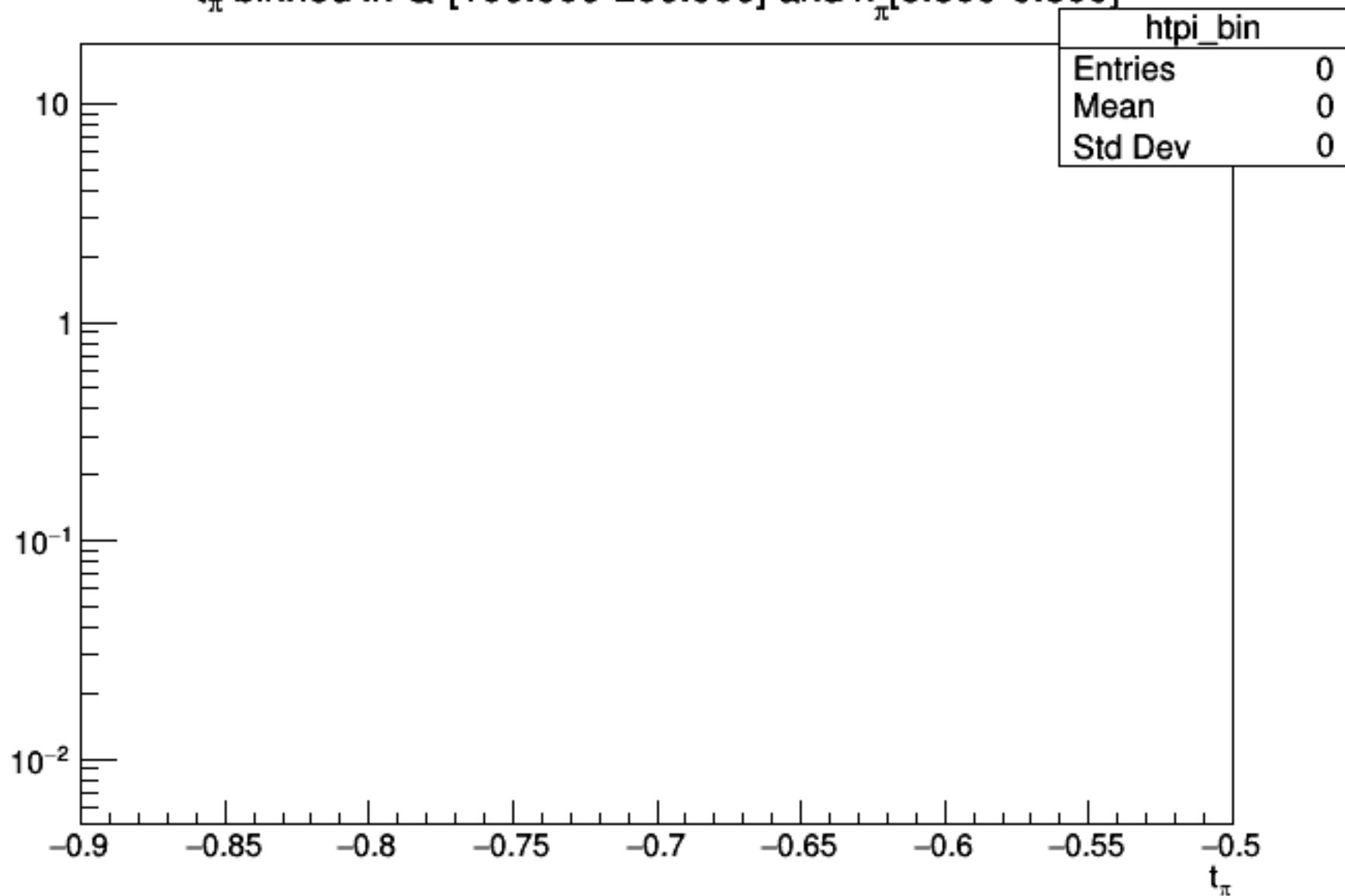
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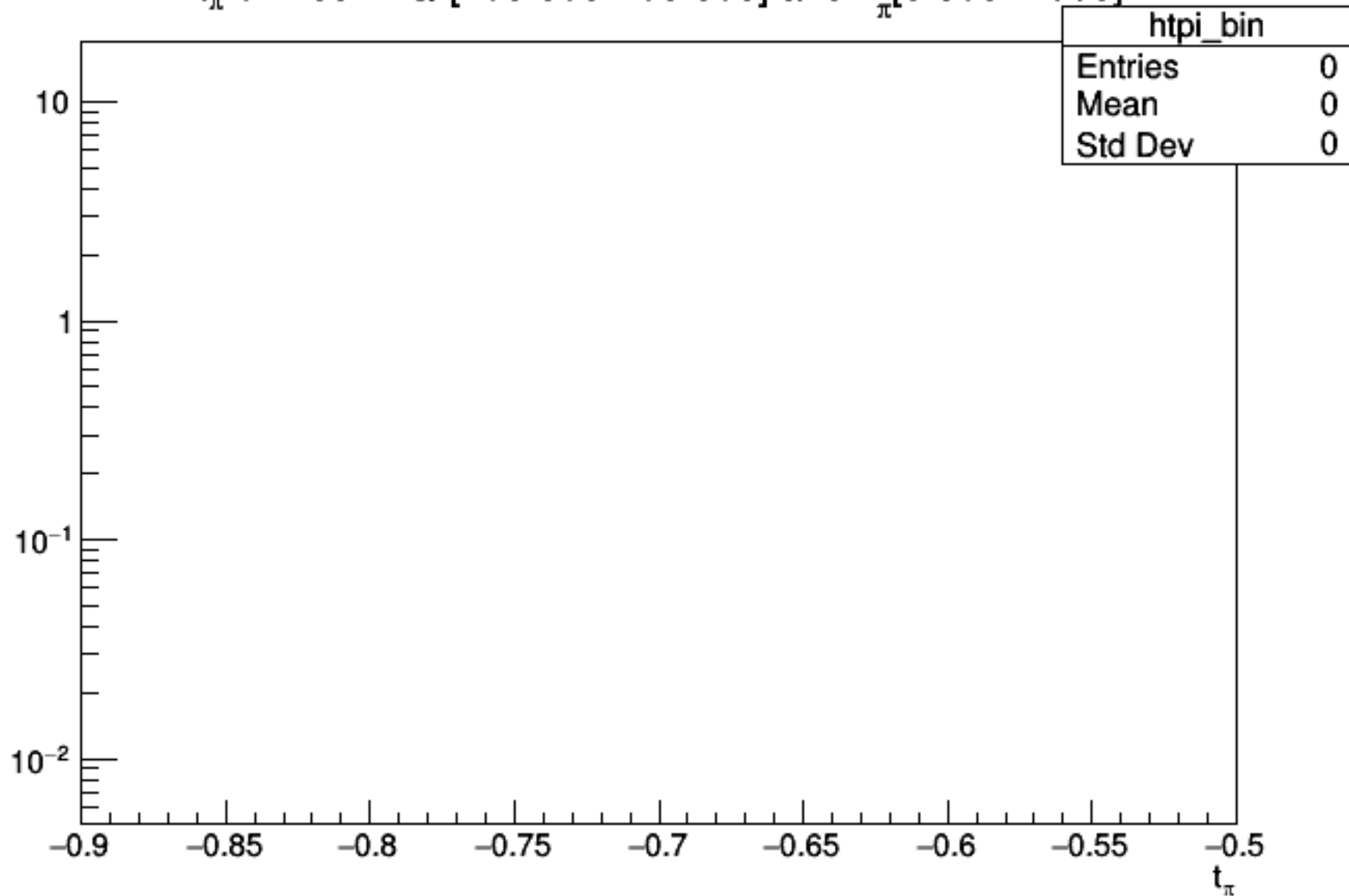
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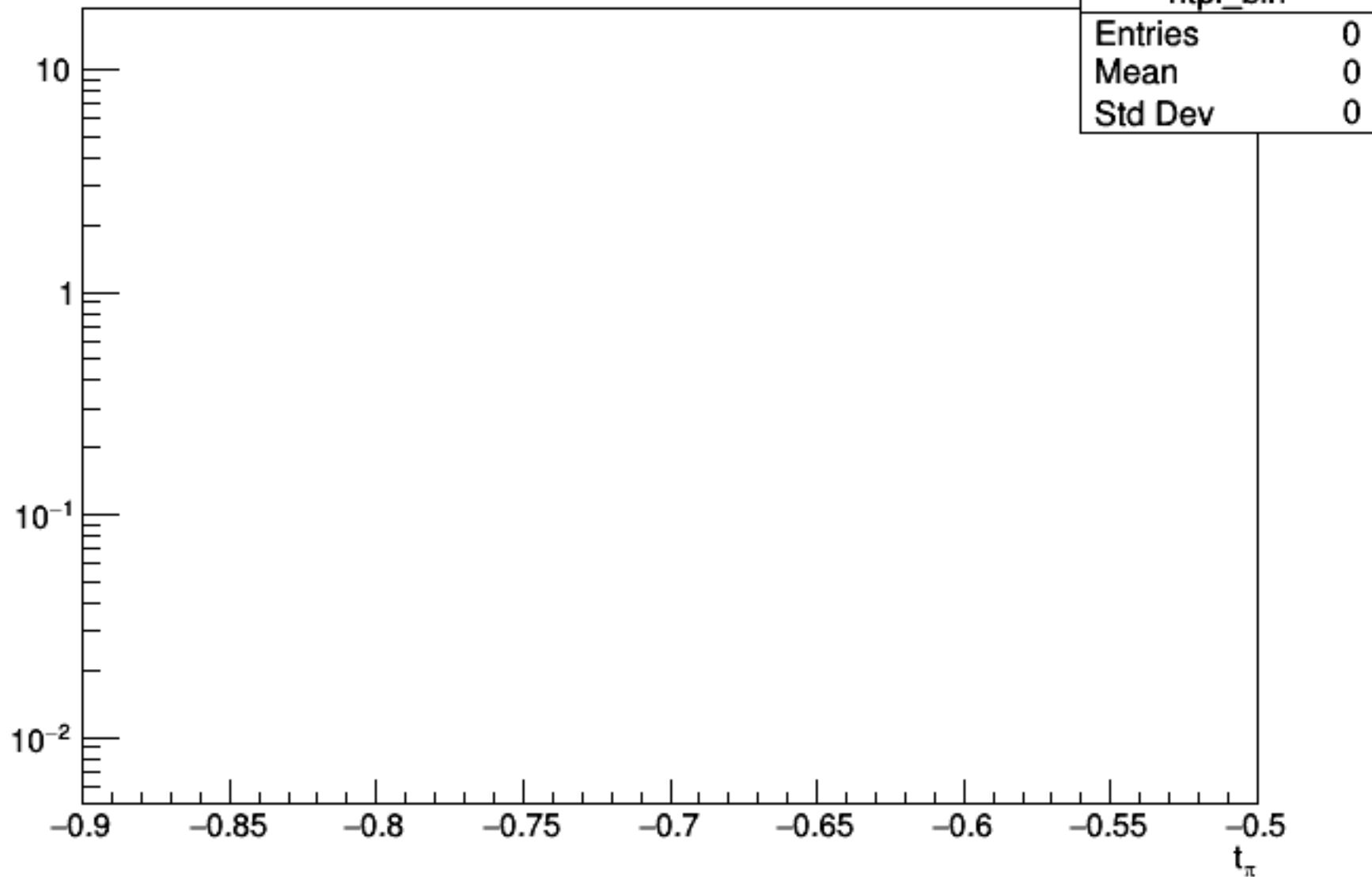
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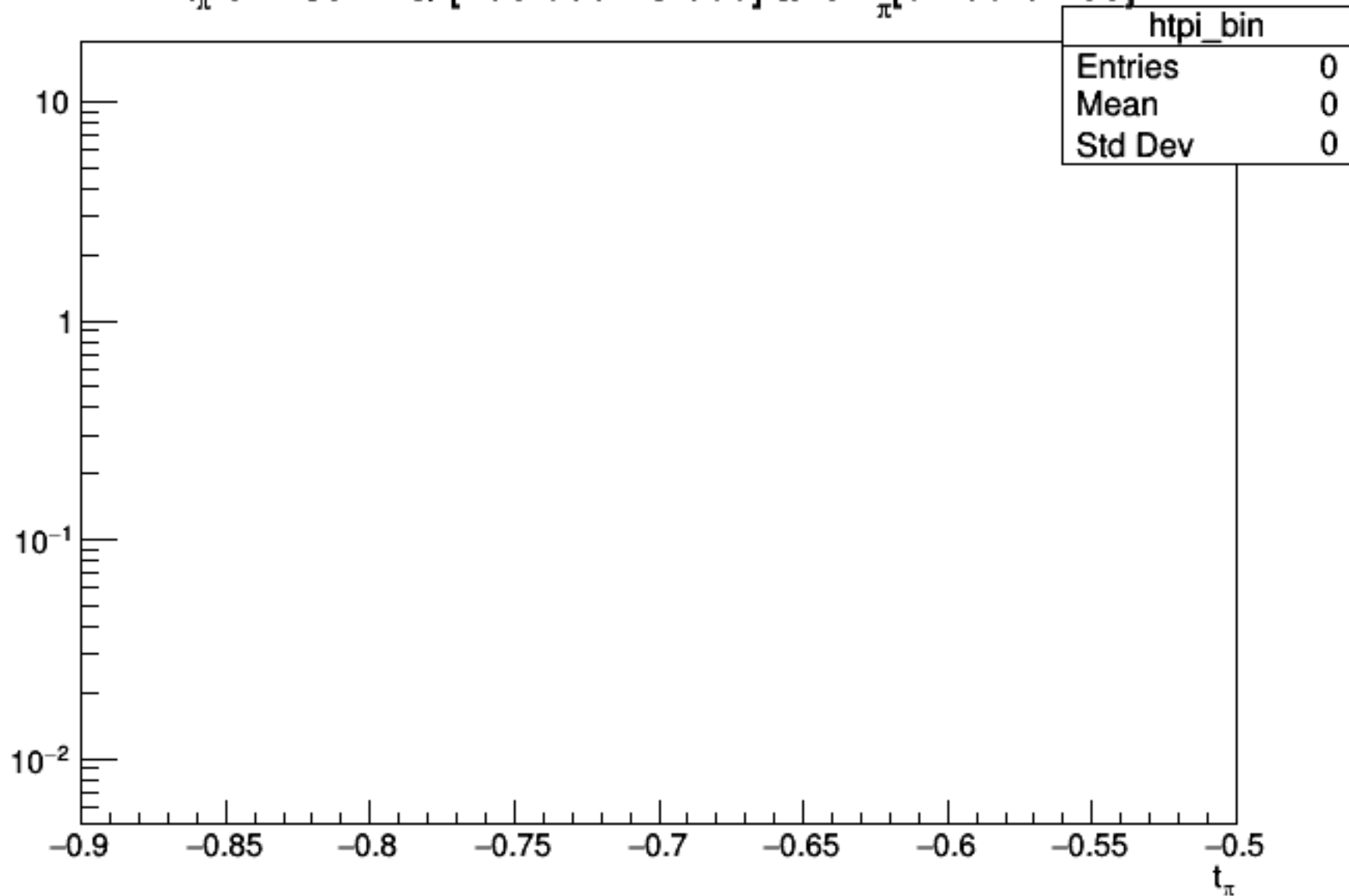
t_π binned in $Q^2[100.000-200.000]$ and $x_\pi[0.800-1.000]$



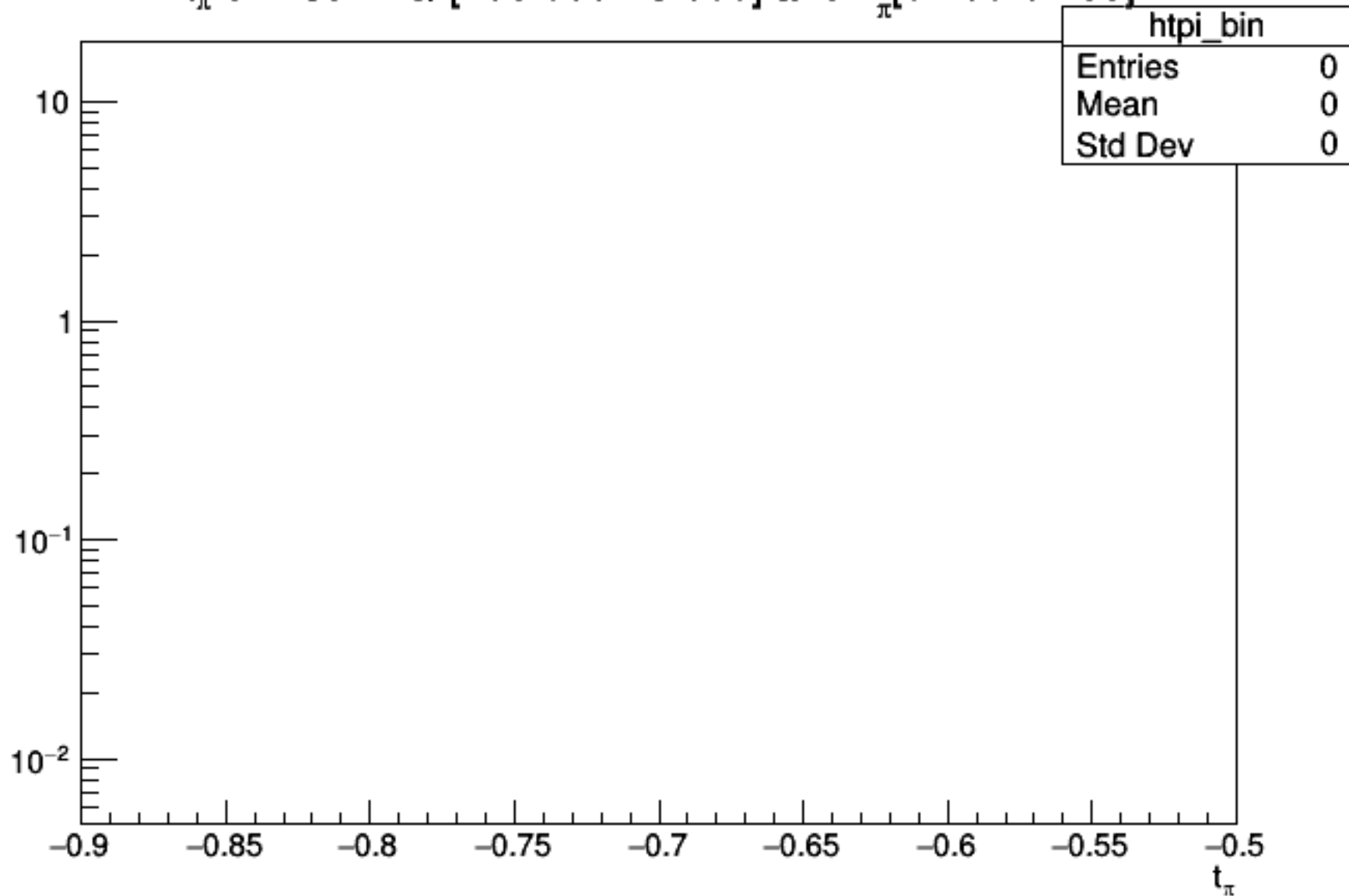
t_π binned in $Q^2[100.000-25.000]$ and $x_\pi[0.100-0.100]$



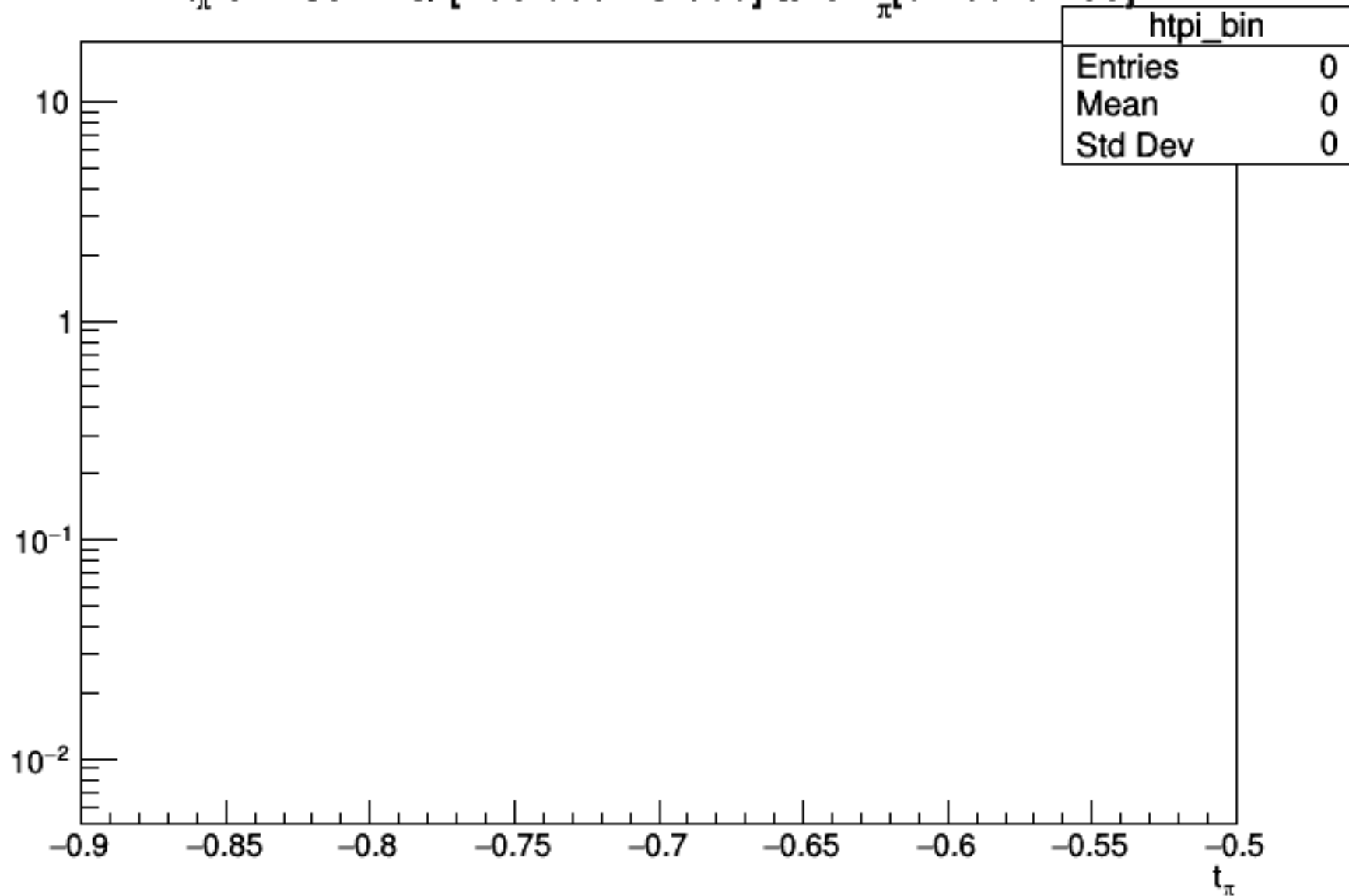
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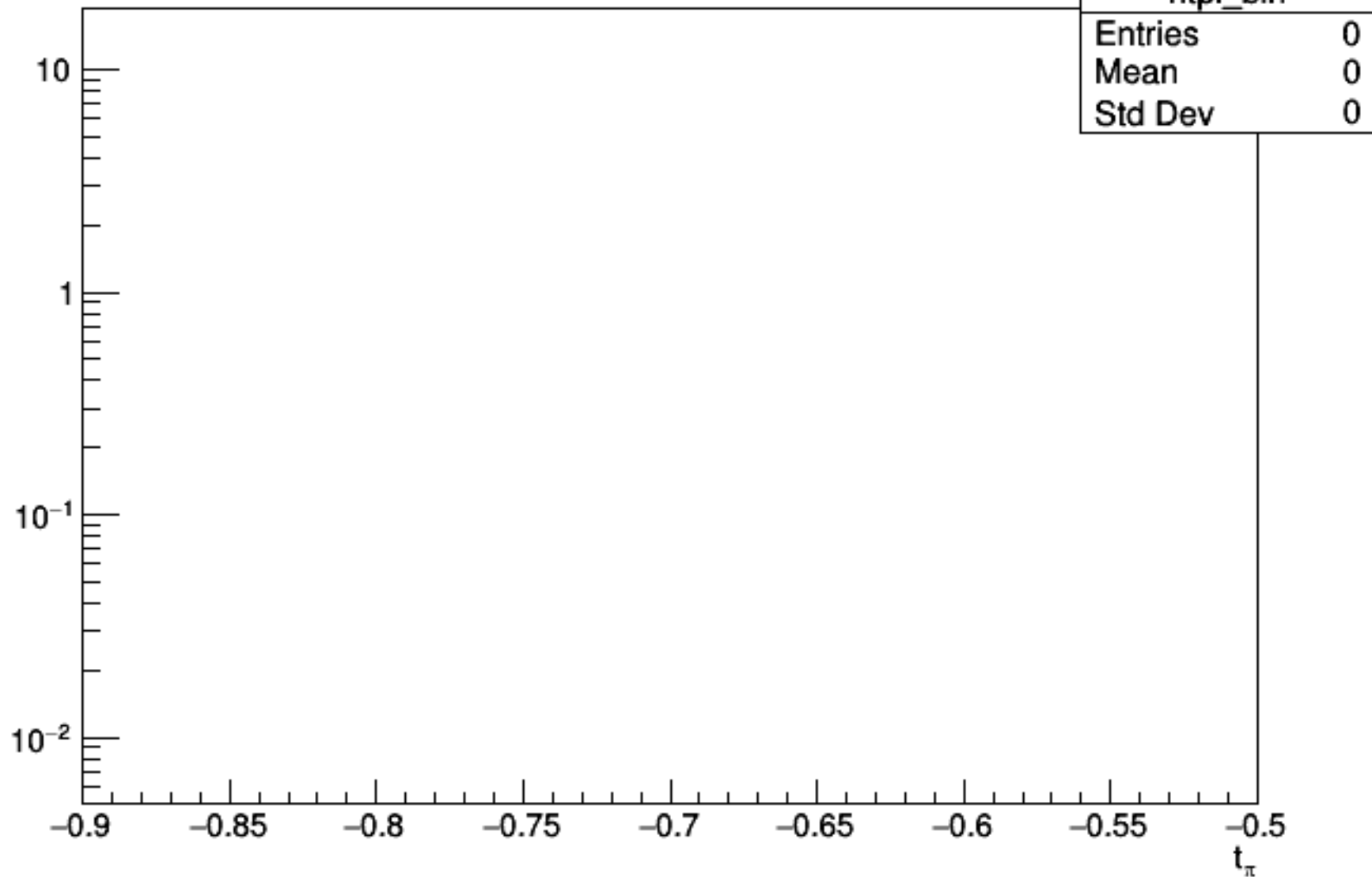
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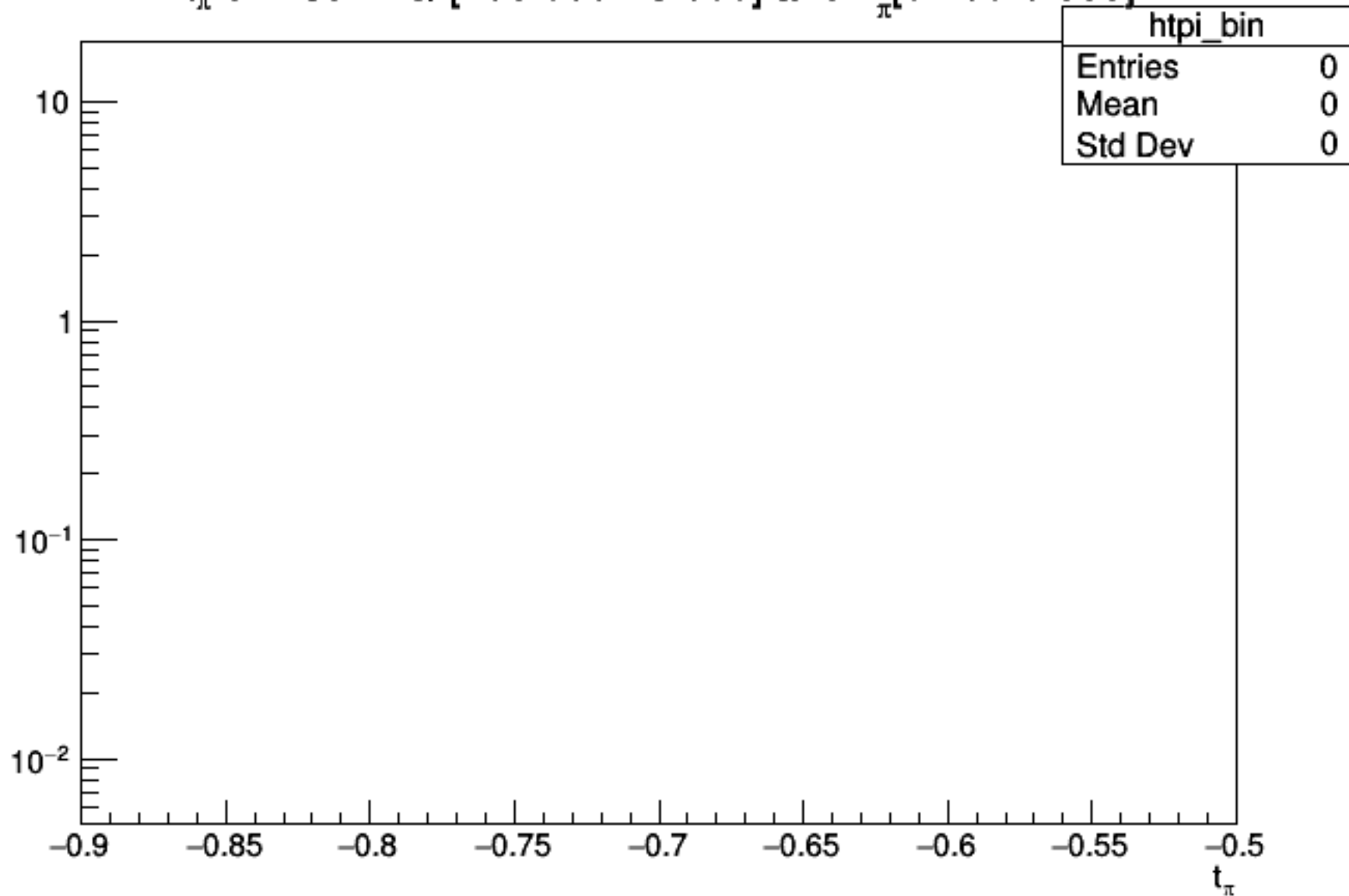
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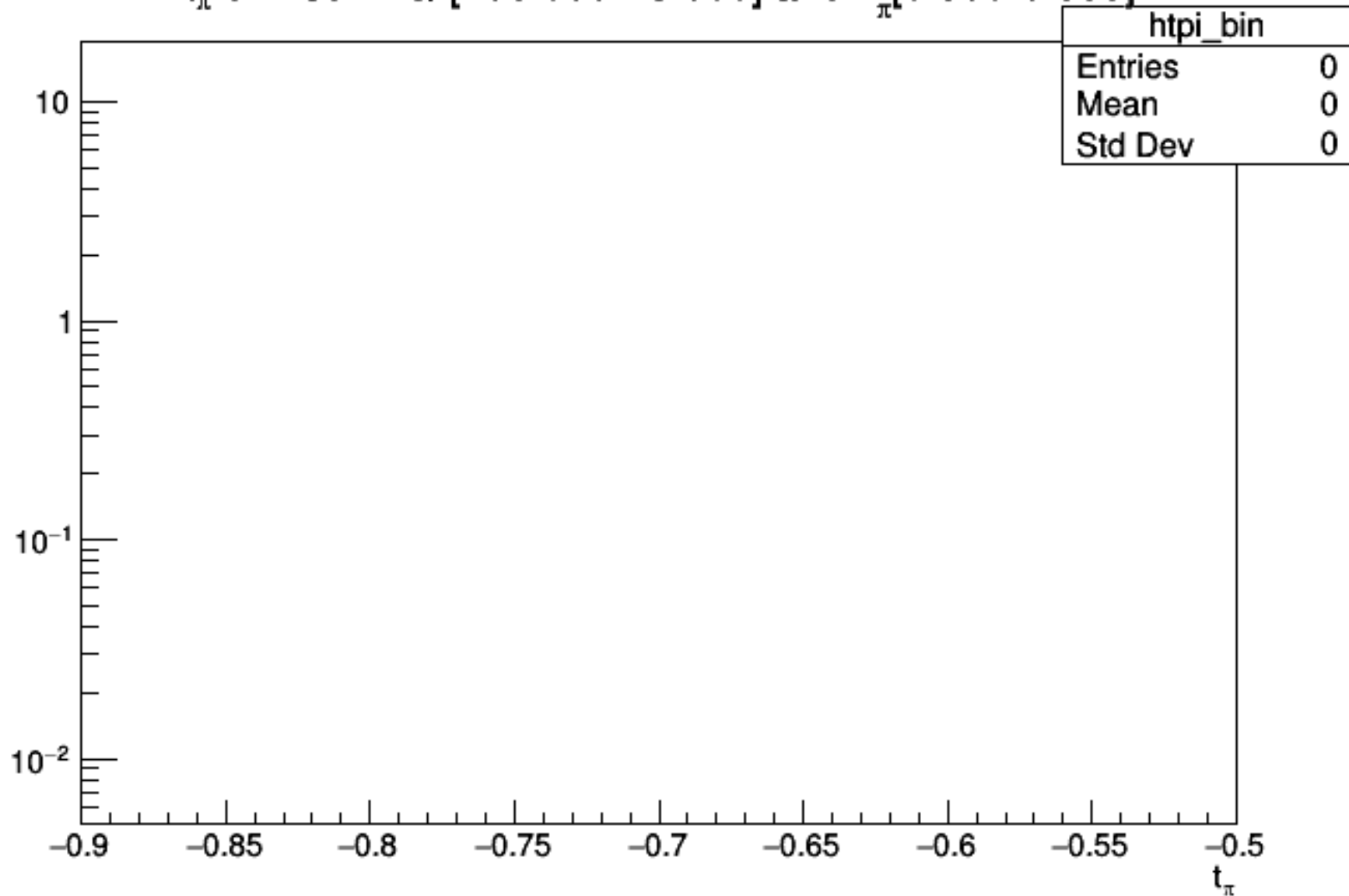
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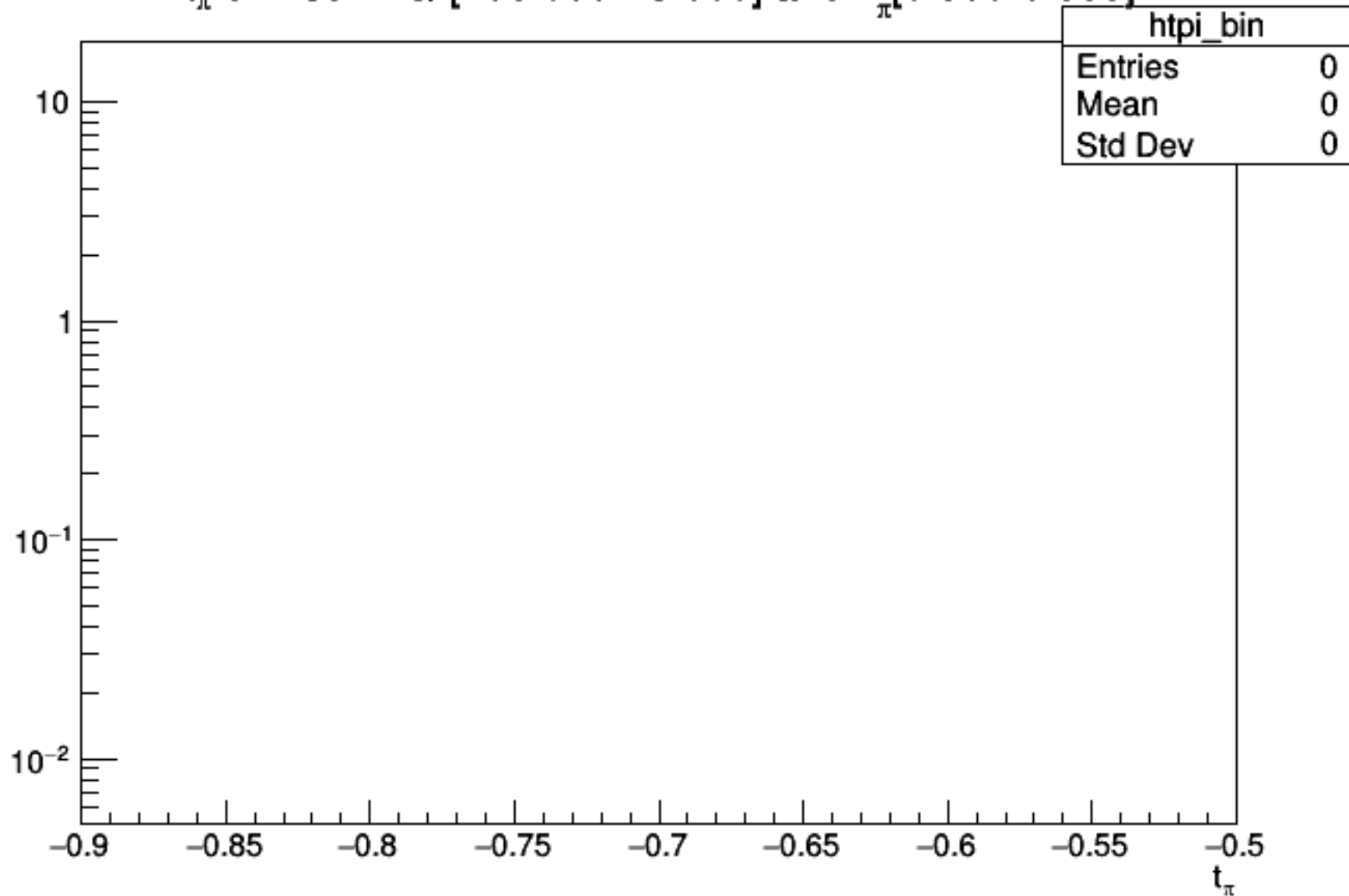
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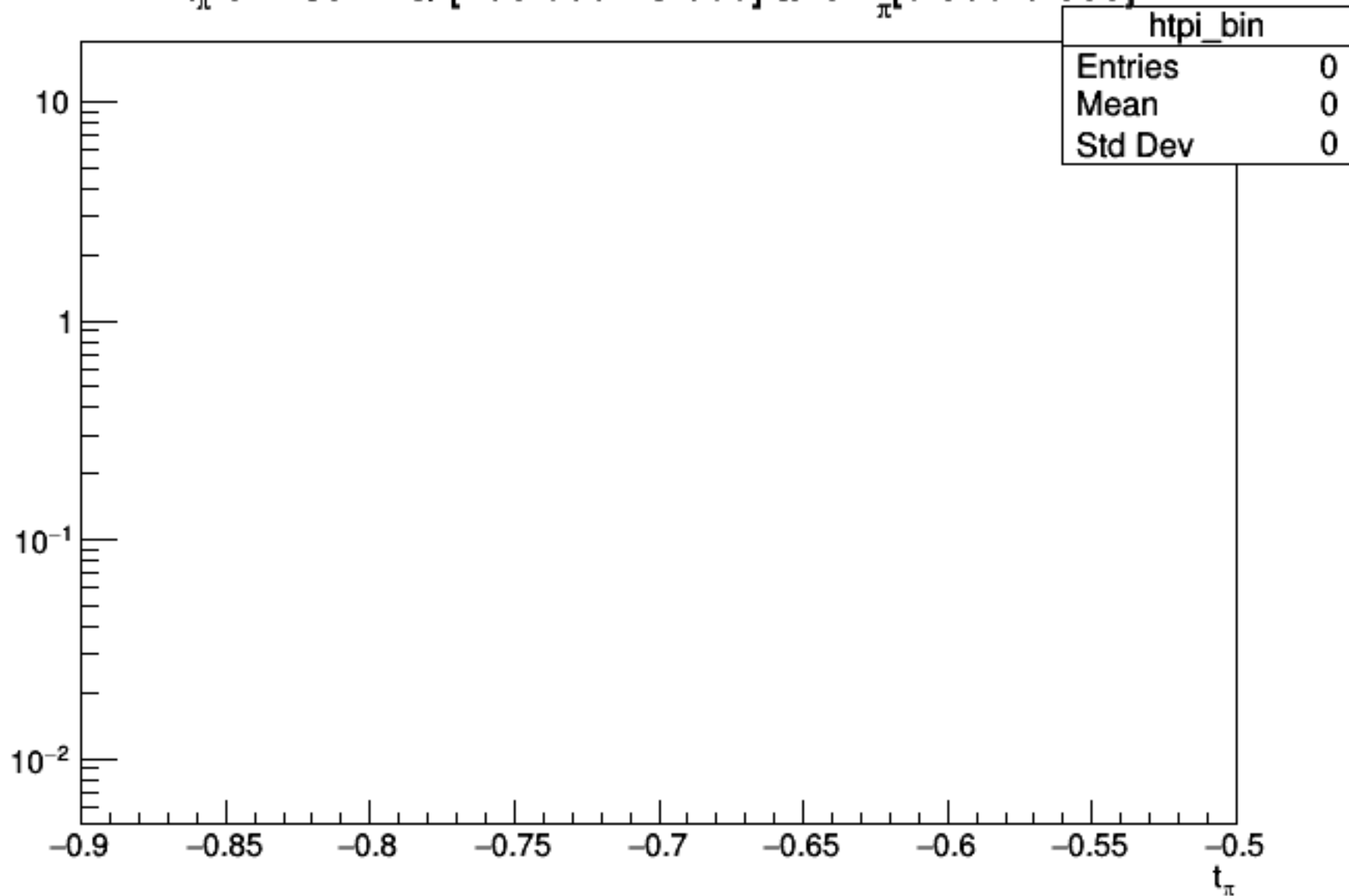
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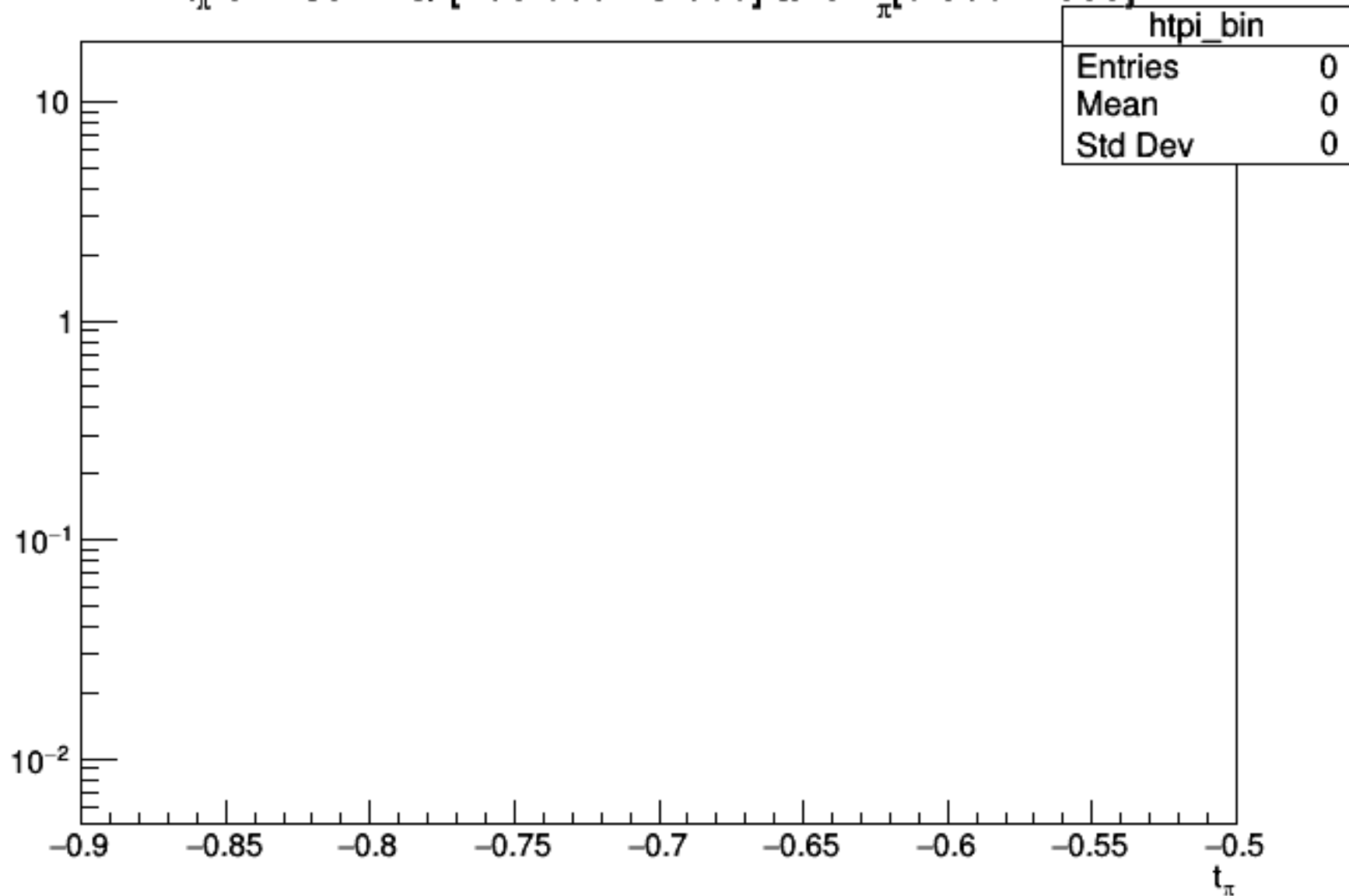
t_π binned in $Q^2[100.000-25.000]$ and $x_\pi[0.600-0.800]$



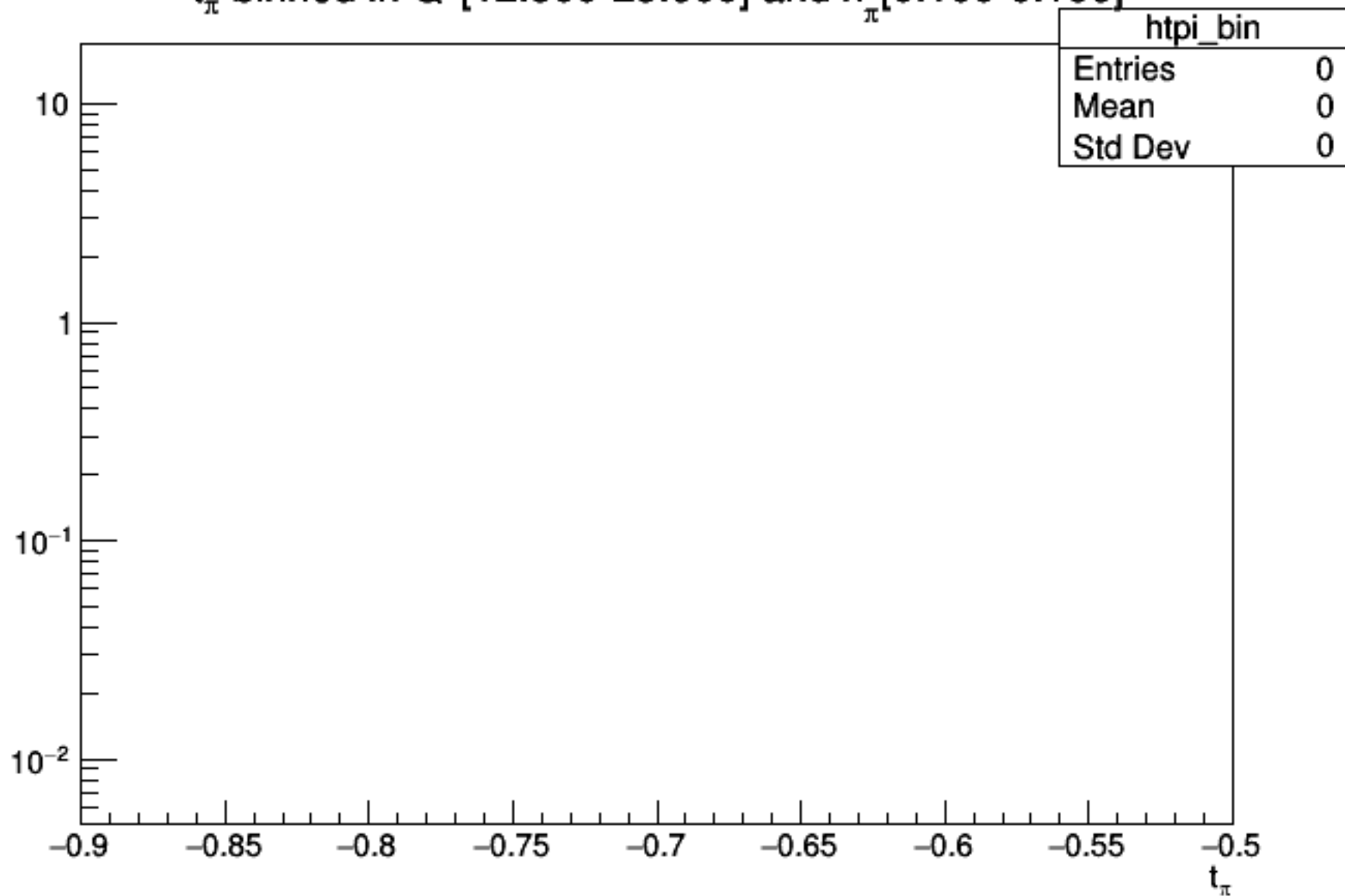
t_π binned in $Q^2[100.000-25.000]$ and $x_\pi[0.800-0.800]$



t_π binned in $Q^2[100.000-25.000]$ and $x_\pi[0.800-1.000]$

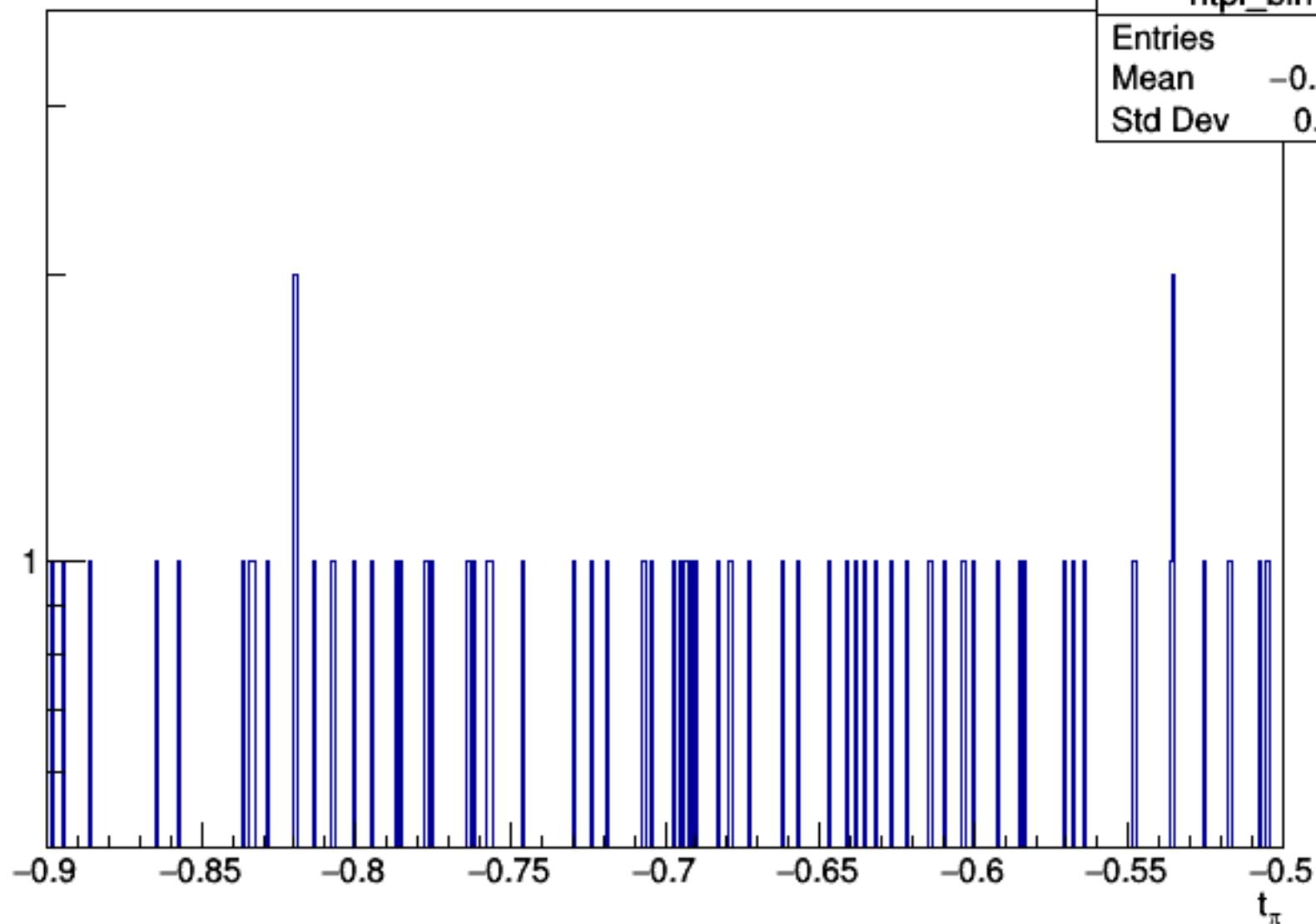


t_π binned in $Q^2[12.500-25.000]$ and $x_\pi[0.100-0.100]$

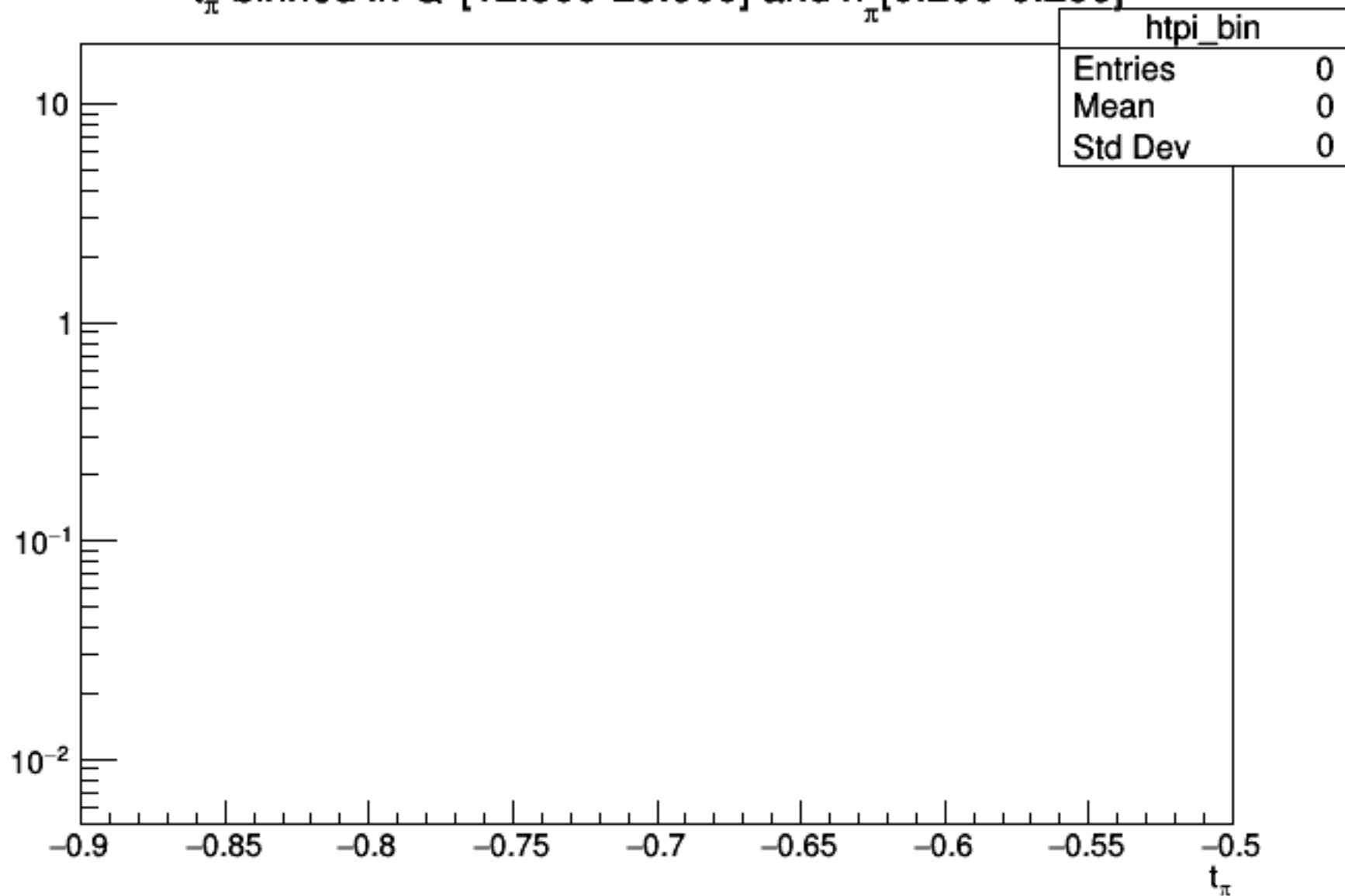


t_π binned in $Q^2[12.500-25.000]$ and $x_\pi[0.100-0.200]$

htpi_bin	
Entries	894
Mean	-0.6887
Std Dev	0.1101

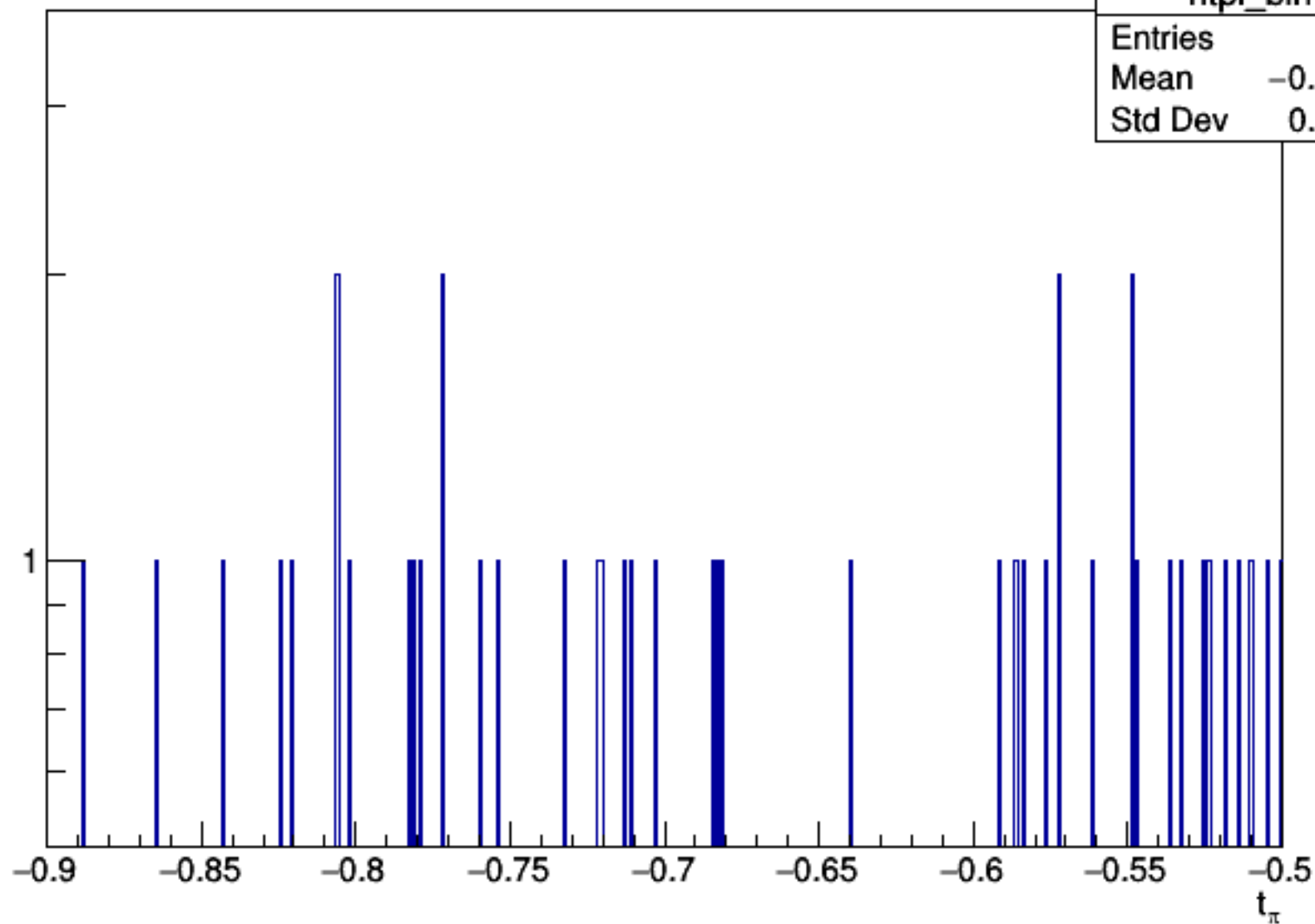


t_π binned in $Q^2[12.500-25.000]$ and $x_\pi[0.200-0.200]$

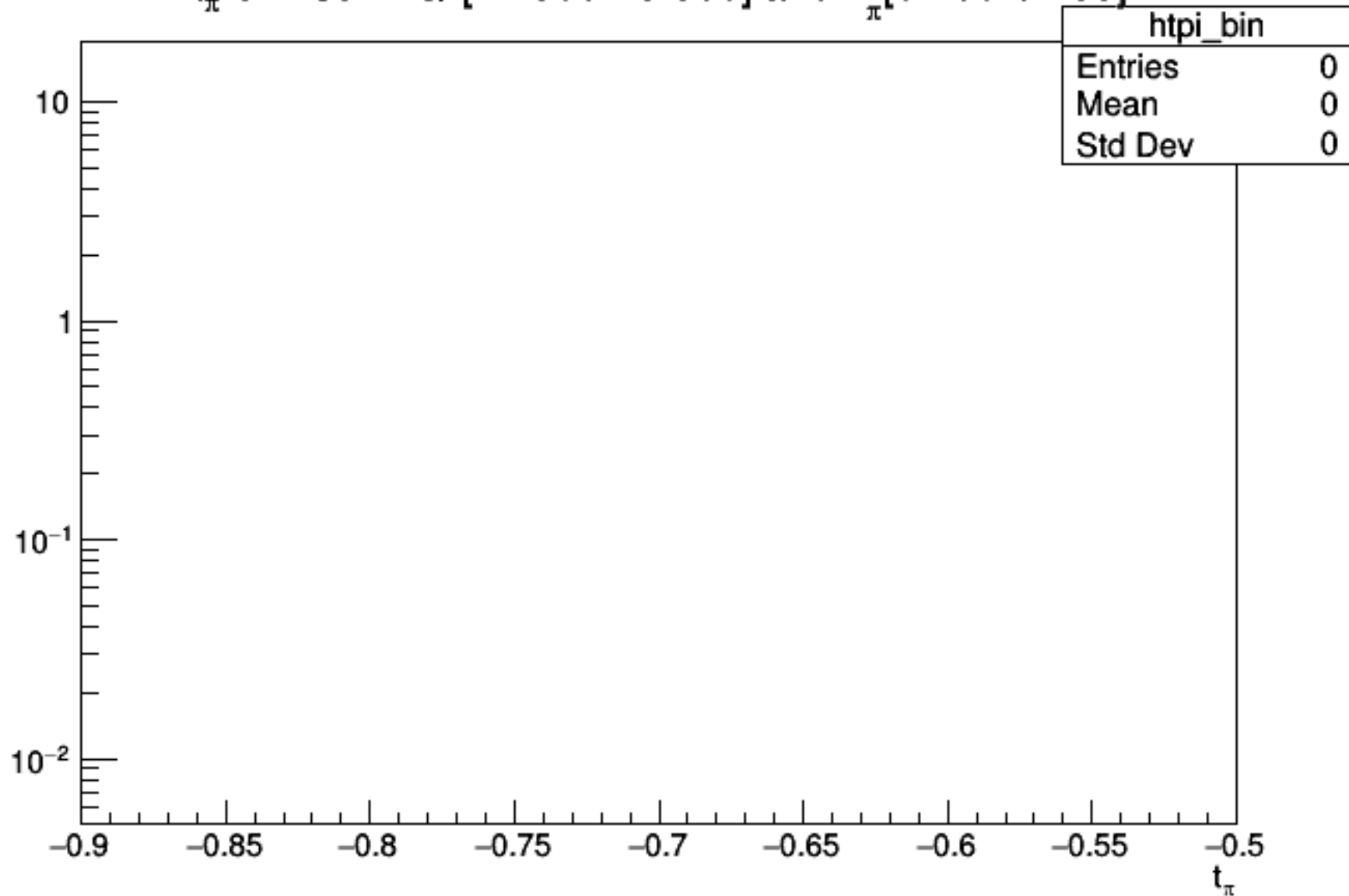


t_π binned in $Q^2[12.500-25.000]$ and $x_\pi[0.200-0.400]$

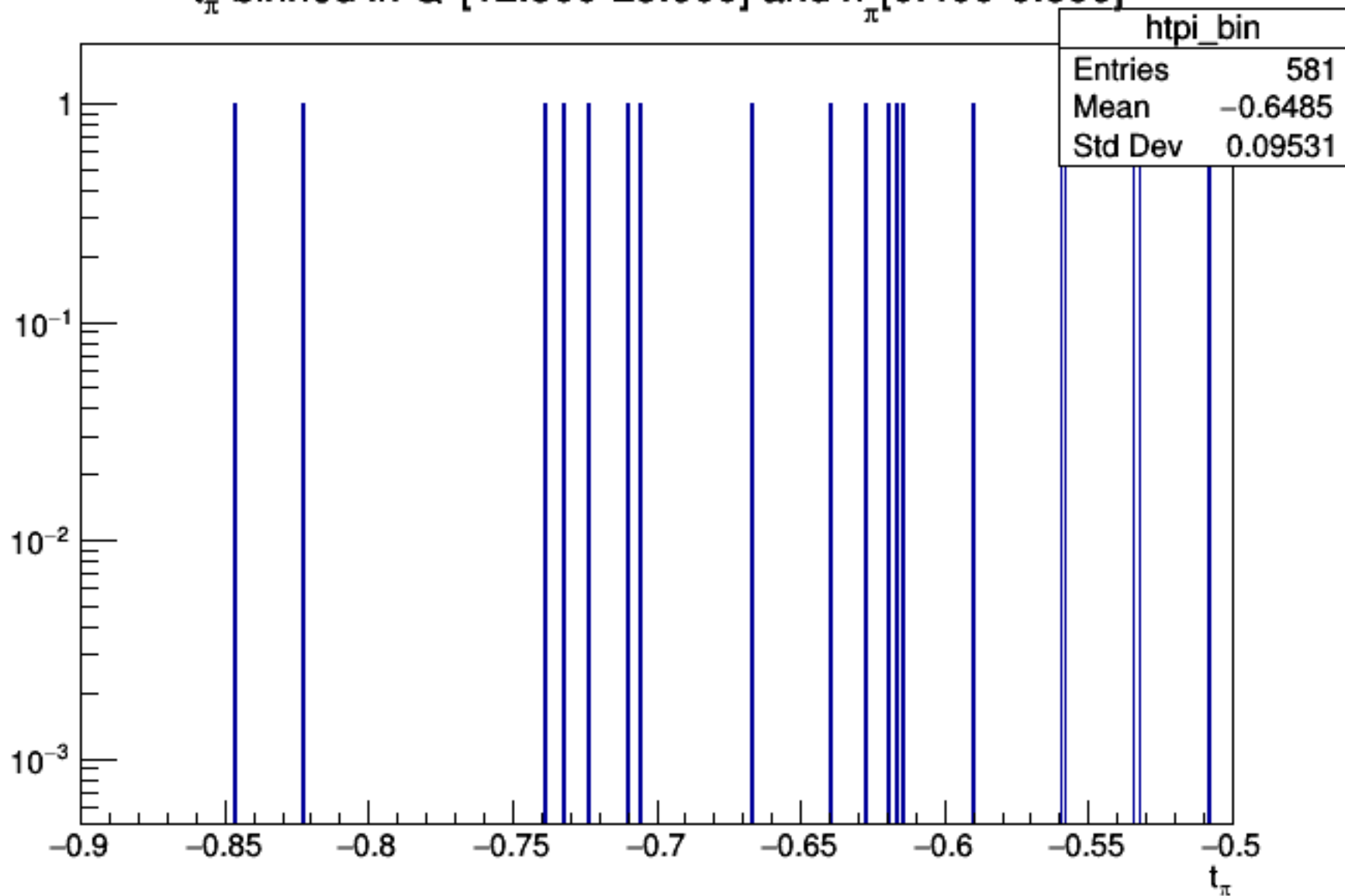
htpi_bin	
Entries	956
Mean	-0.6662
Std Dev	0.1178



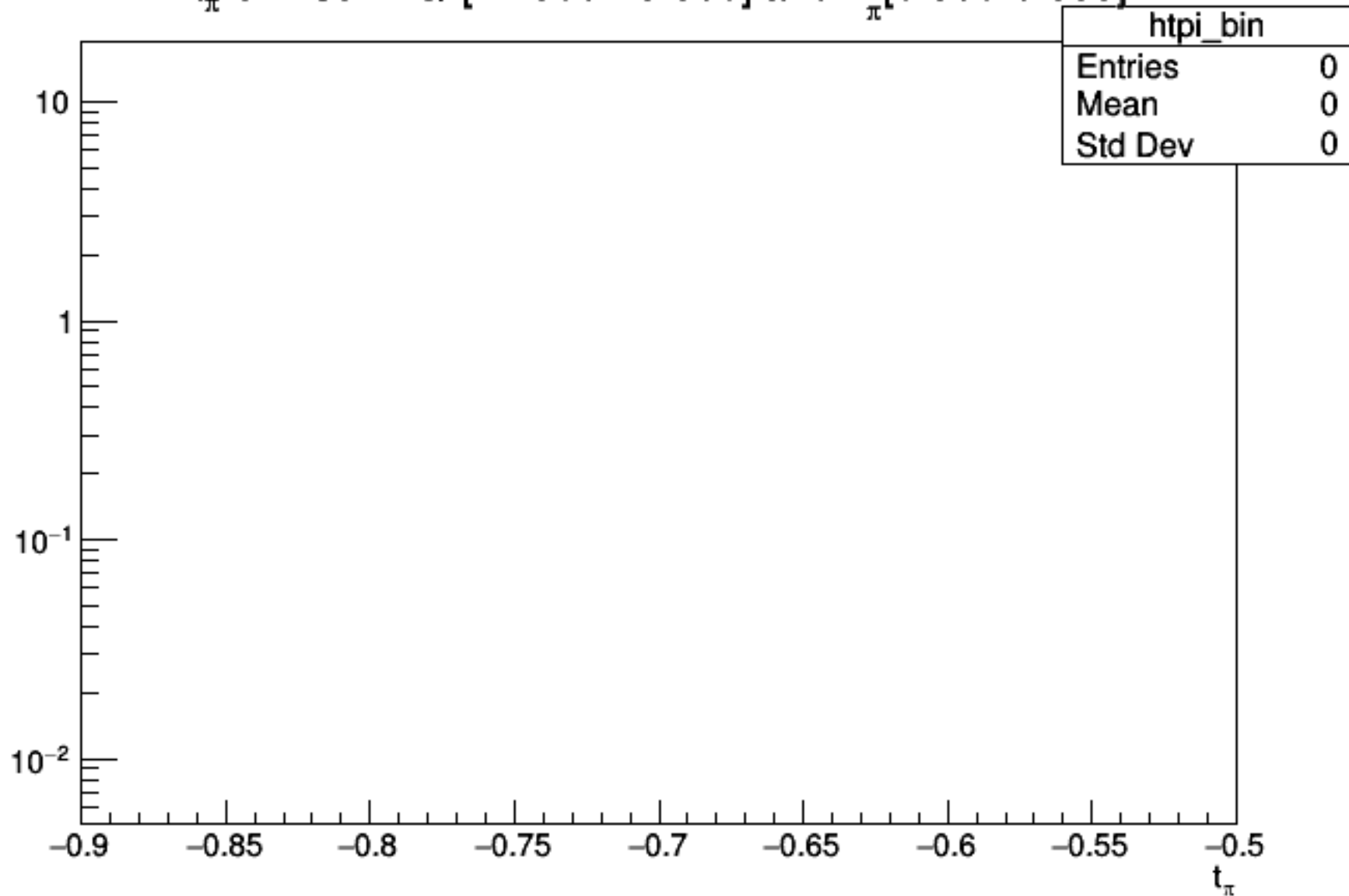
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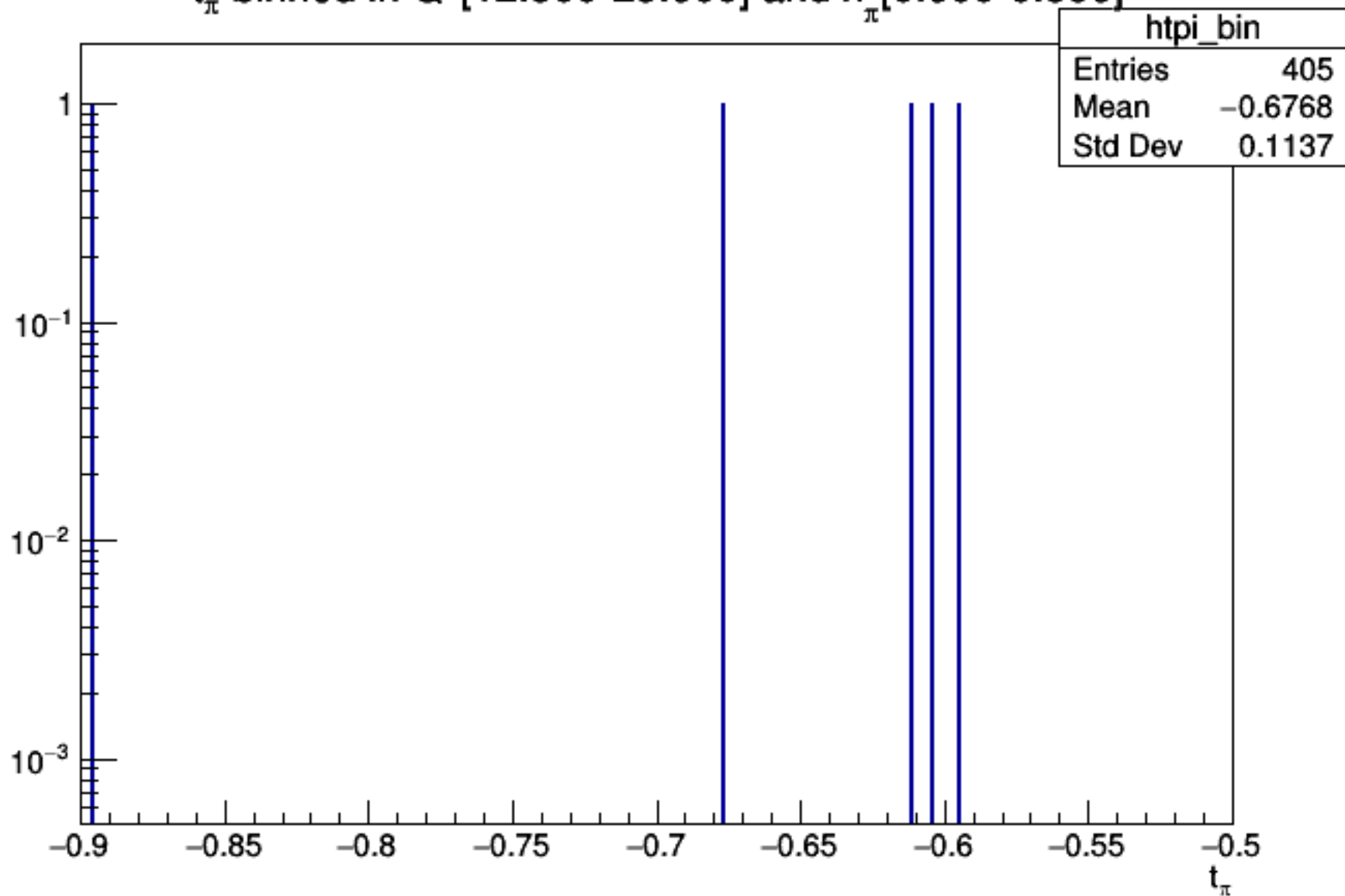
t_π binned in $Q^2[12.500-25.000]$ and $x_\pi[0.400-0.600]$



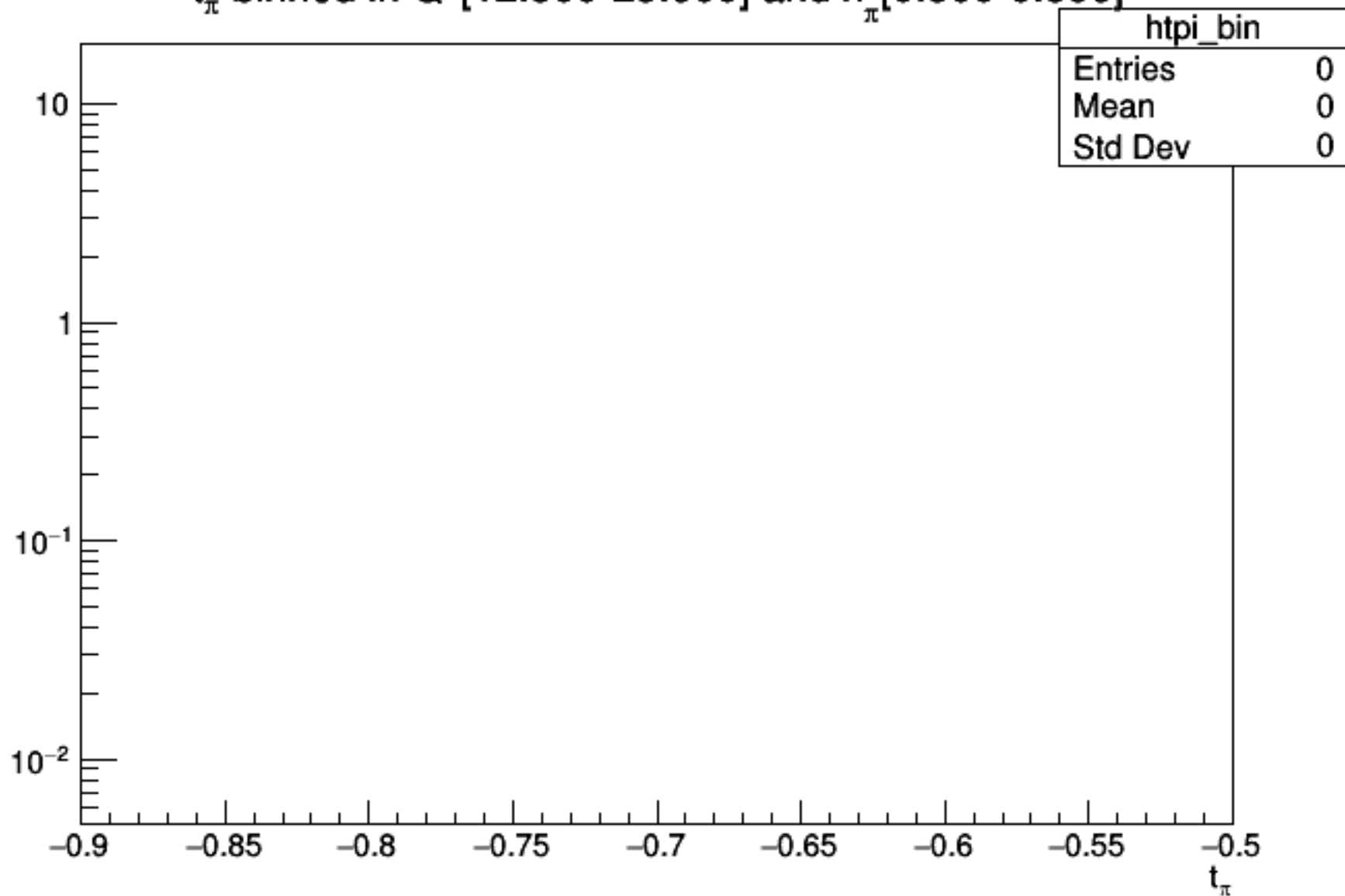
t_π binned in $Q^2[12.500-25.000]$ and $x_\pi[0.600-0.600]$



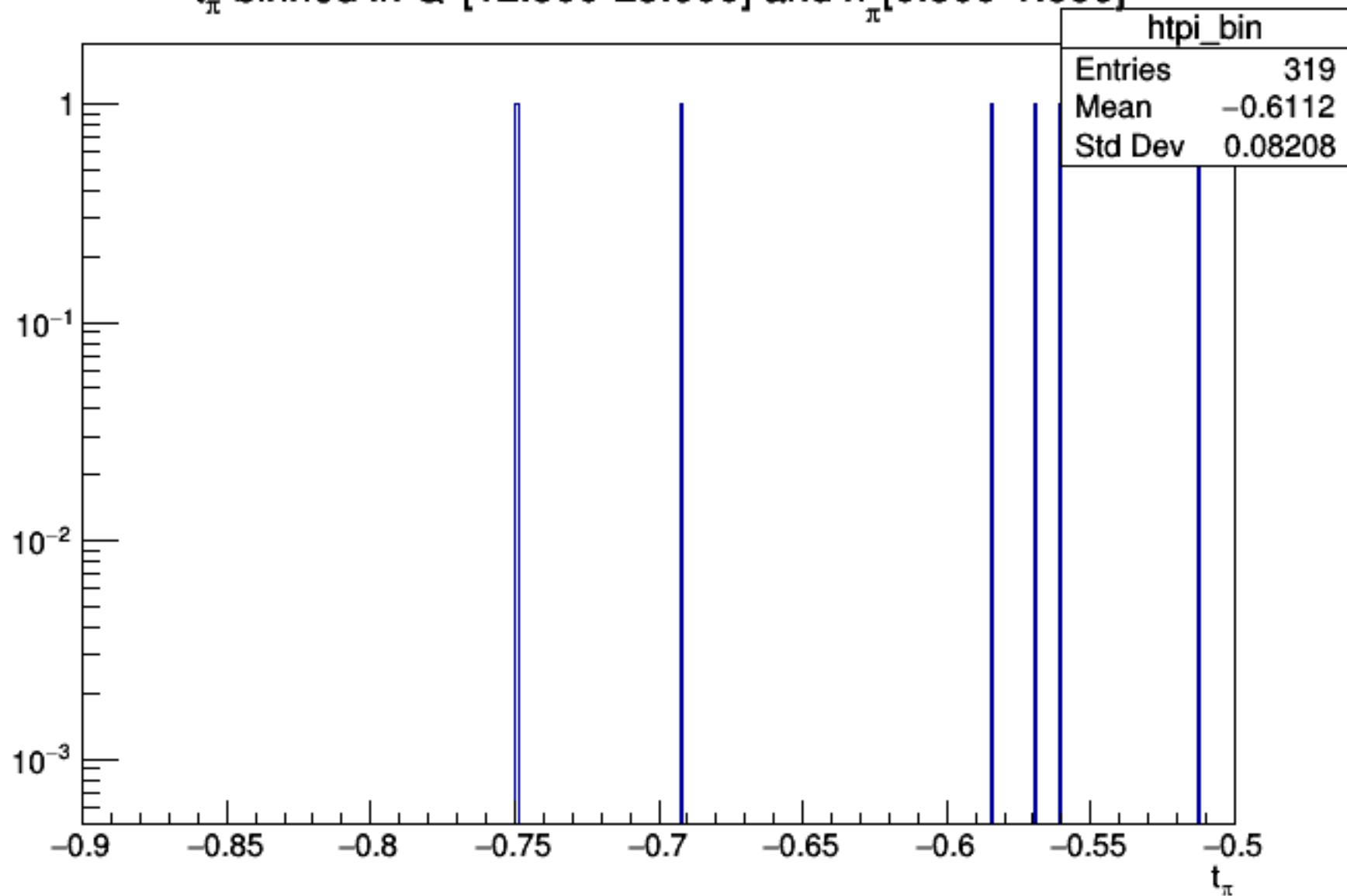
t_π binned in $Q^2[12.500-25.000]$ and $x_\pi[0.600-0.800]$



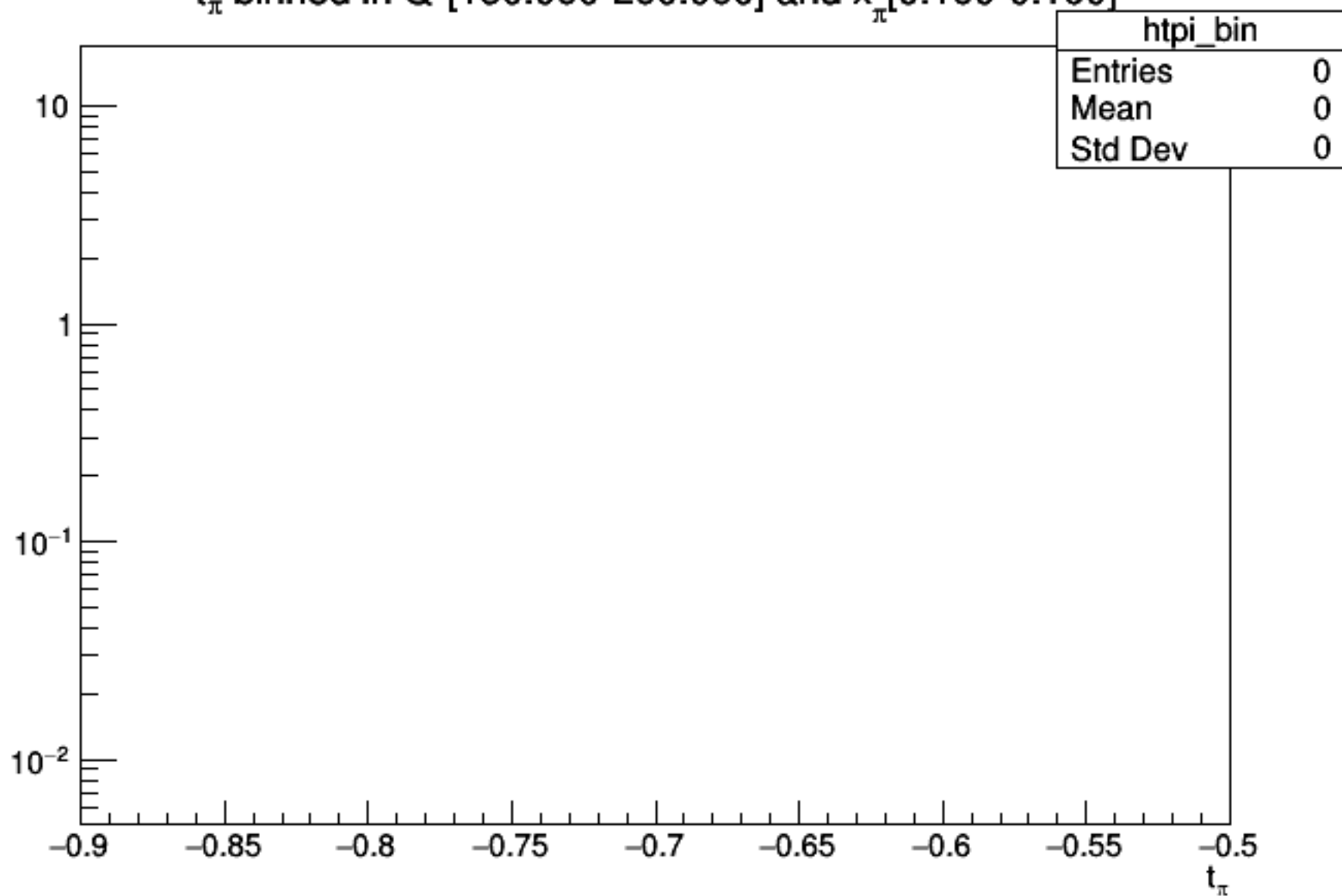
t_π binned in $Q^2[12.500-25.000]$ and $x_\pi[0.800-0.800]$



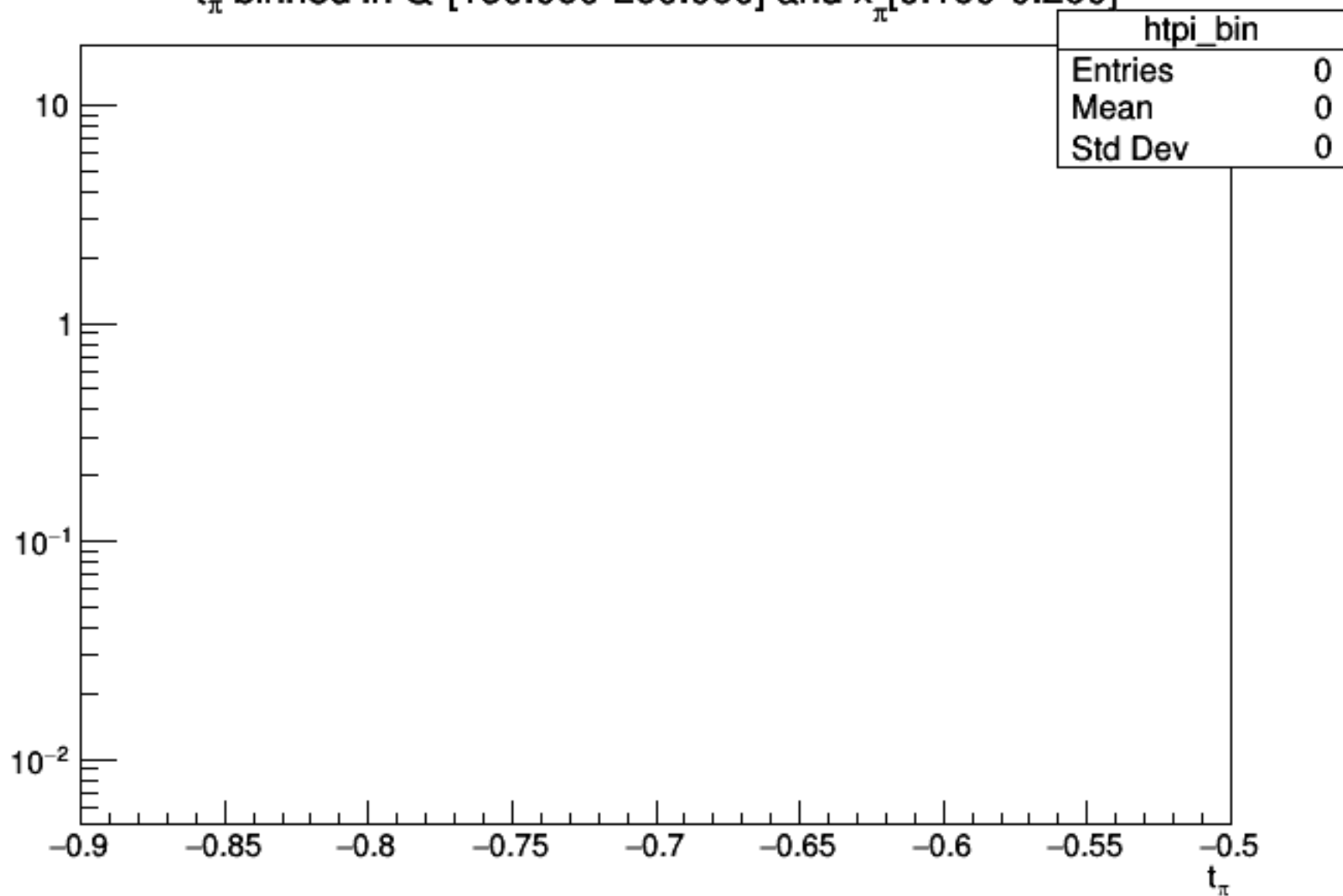
t_π binned in $Q^2[12.500-25.000]$ and $x_\pi[0.800-1.000]$



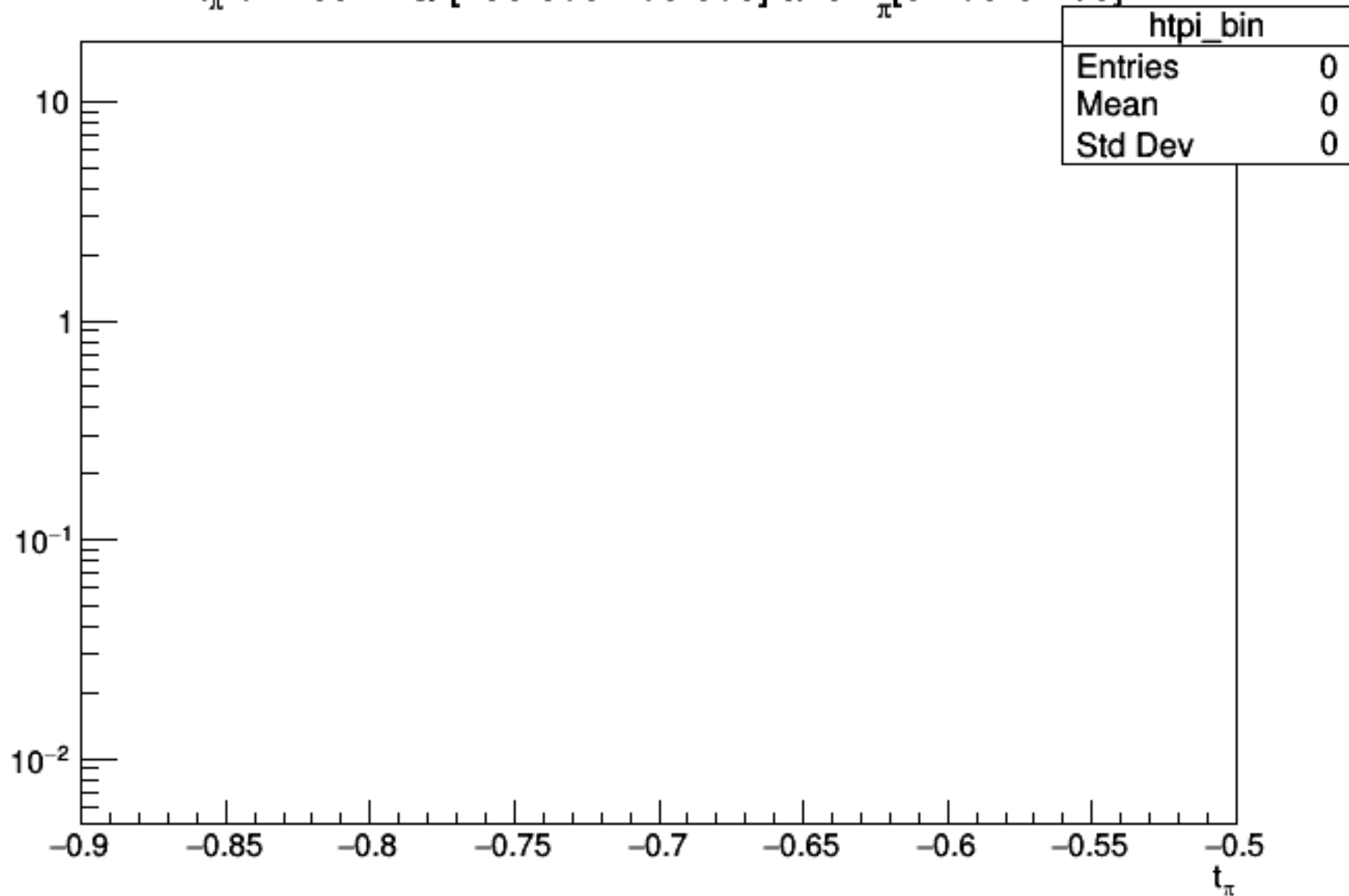
t_π binned in $Q^2[150.000-200.000]$ and $x_\pi[0.100-0.100]$



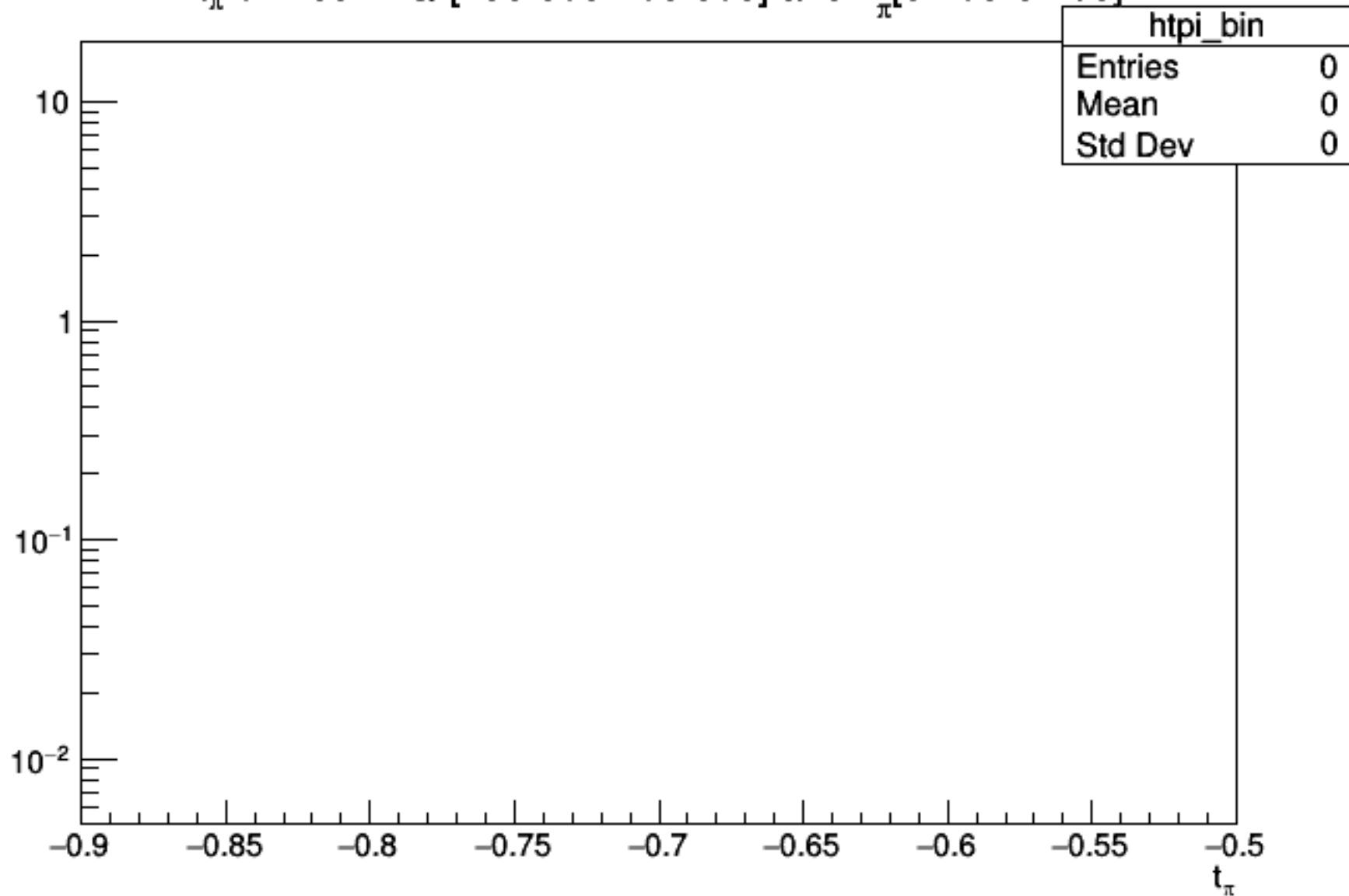
t_π binned in $Q^2[150.000-200.000]$ and $x_\pi[0.100-0.200]$



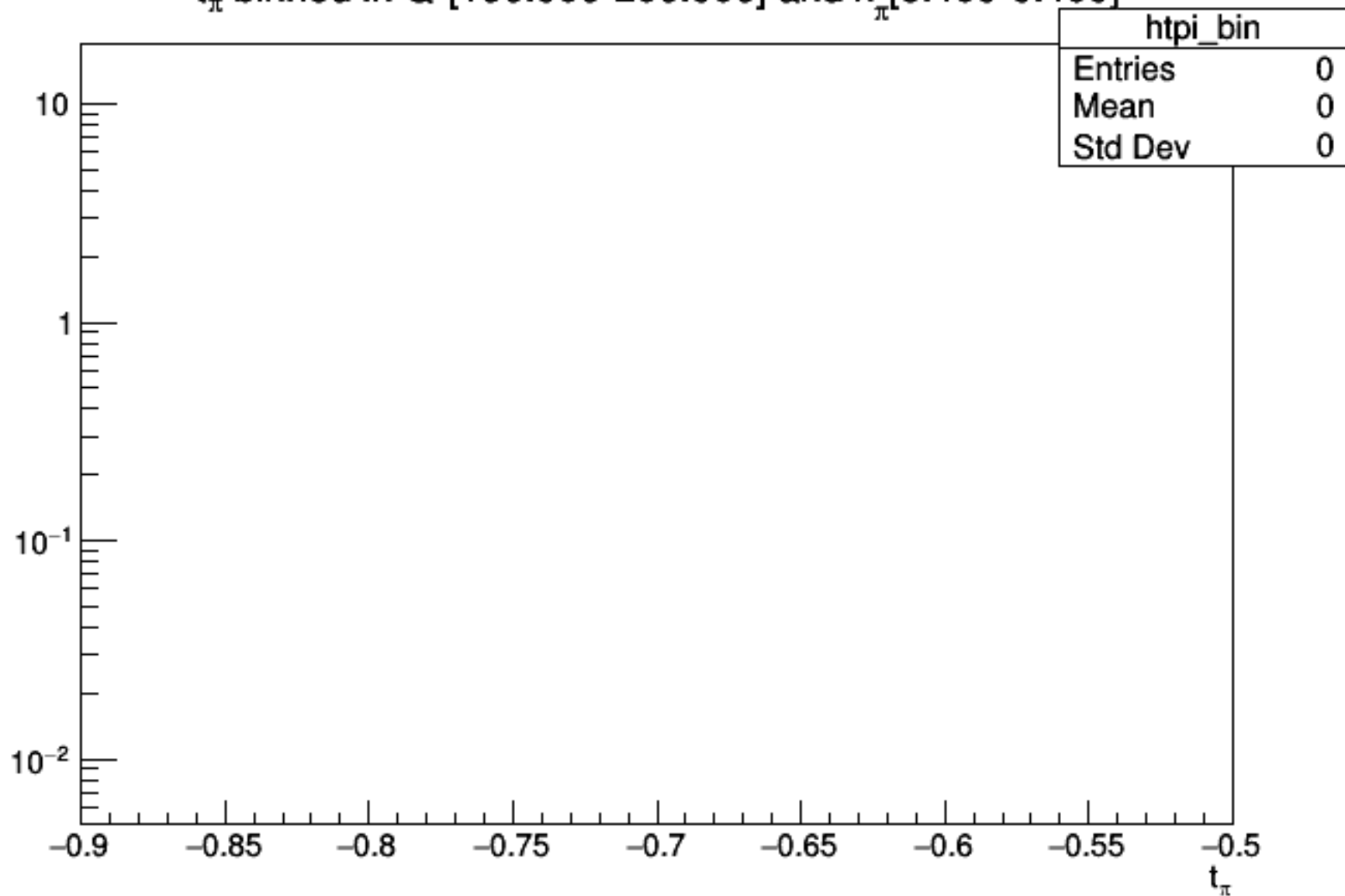
t_π binned in $Q^2[150.000-200.000]$ and $x_\pi[0.200-0.200]$



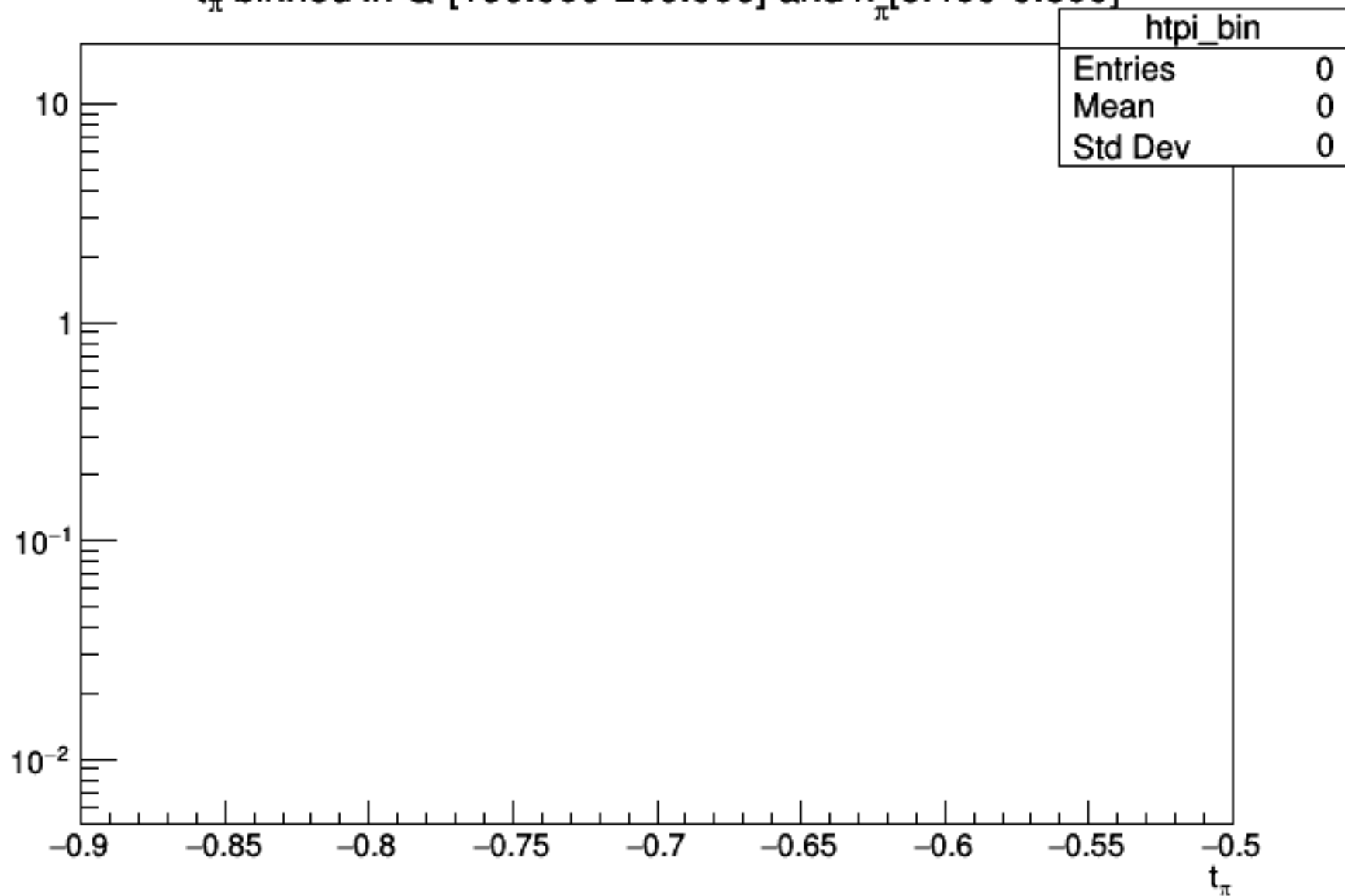
t_π binned in $Q^2[150.000-200.000]$ and $x_\pi[0.200-0.400]$



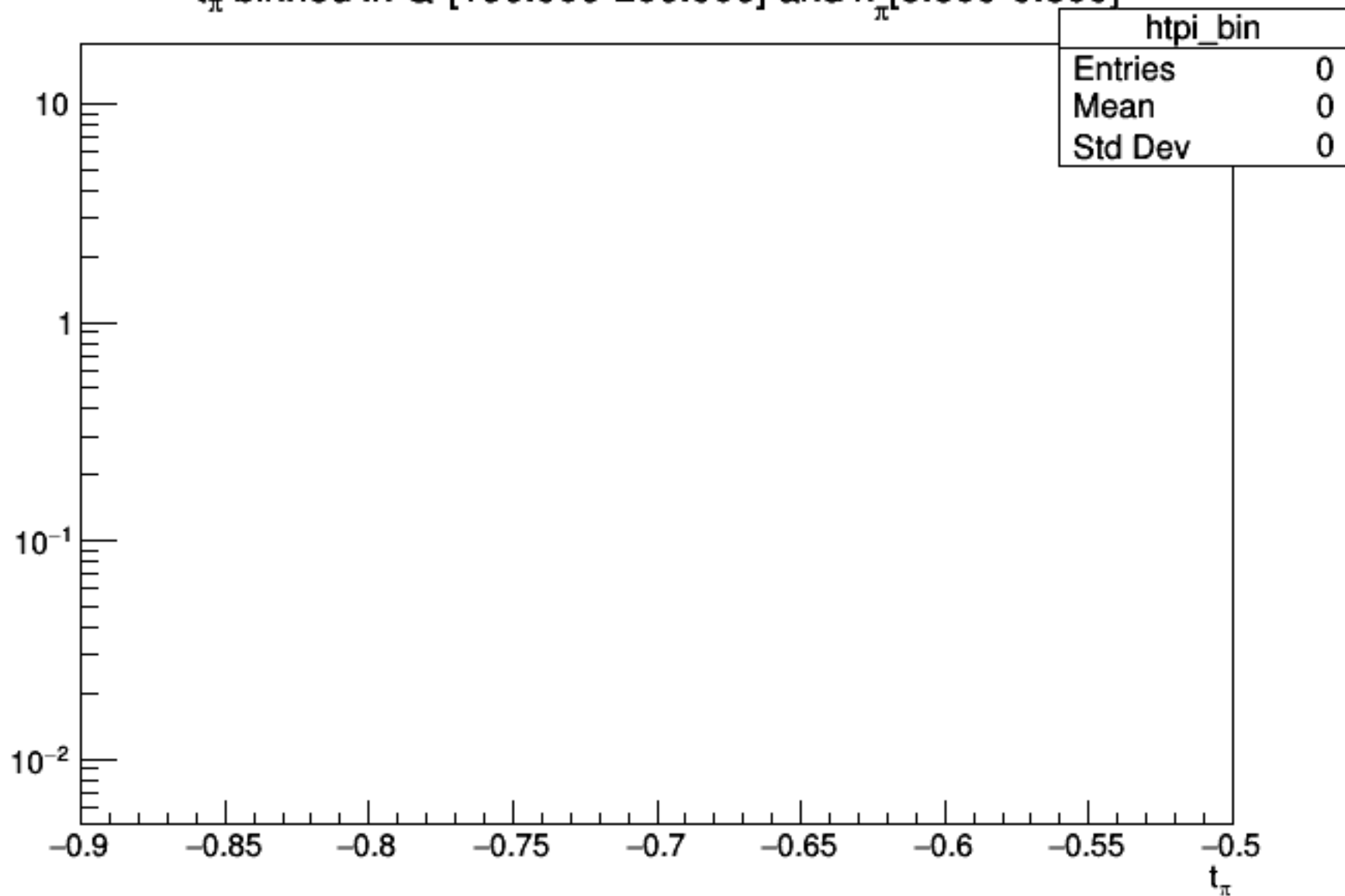
t_π binned in $Q^2[150.000-200.000]$ and $x_\pi[0.400-0.400]$



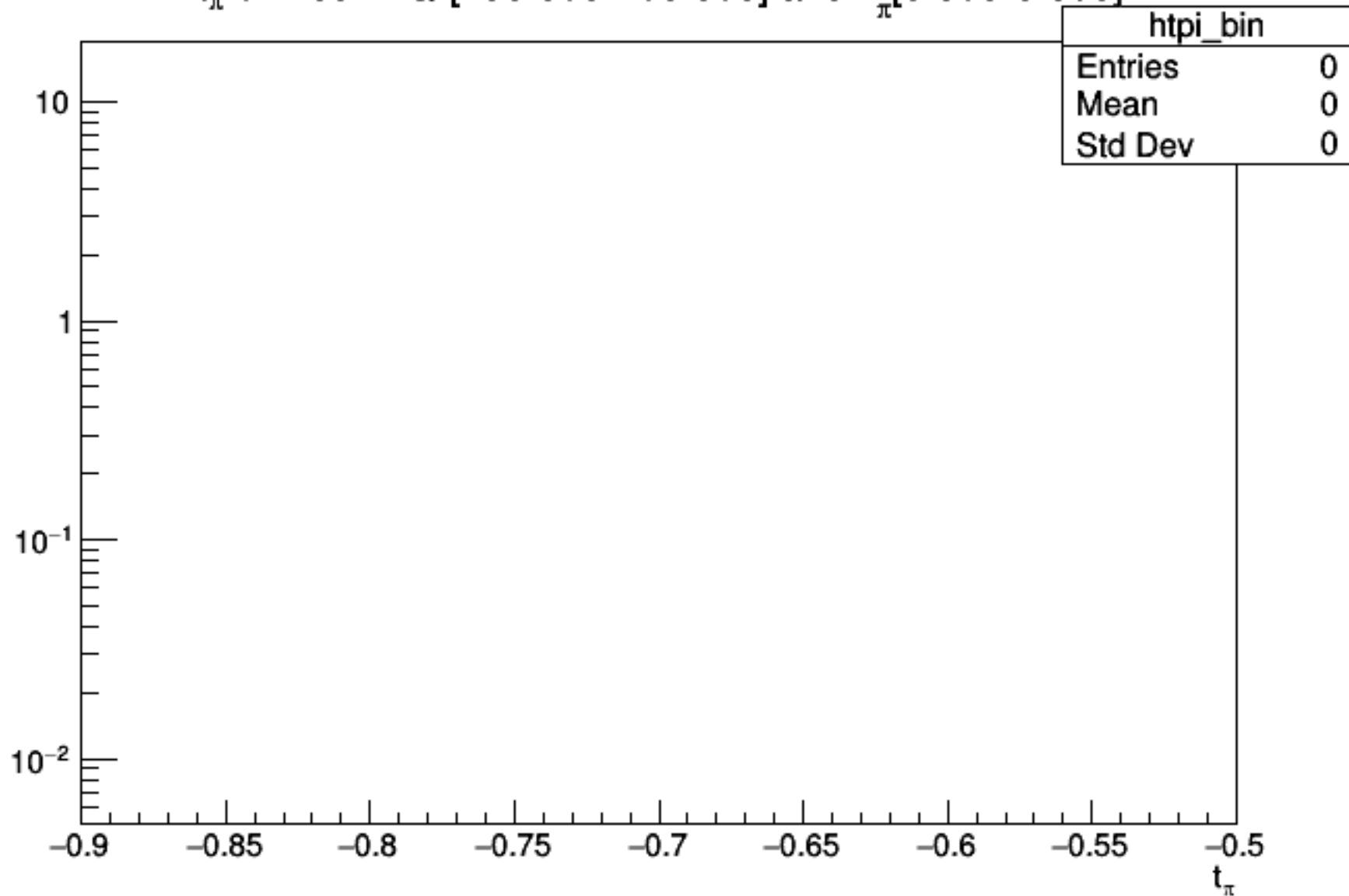
t_π binned in $Q^2[150.000-200.000]$ and $x_\pi[0.400-0.600]$



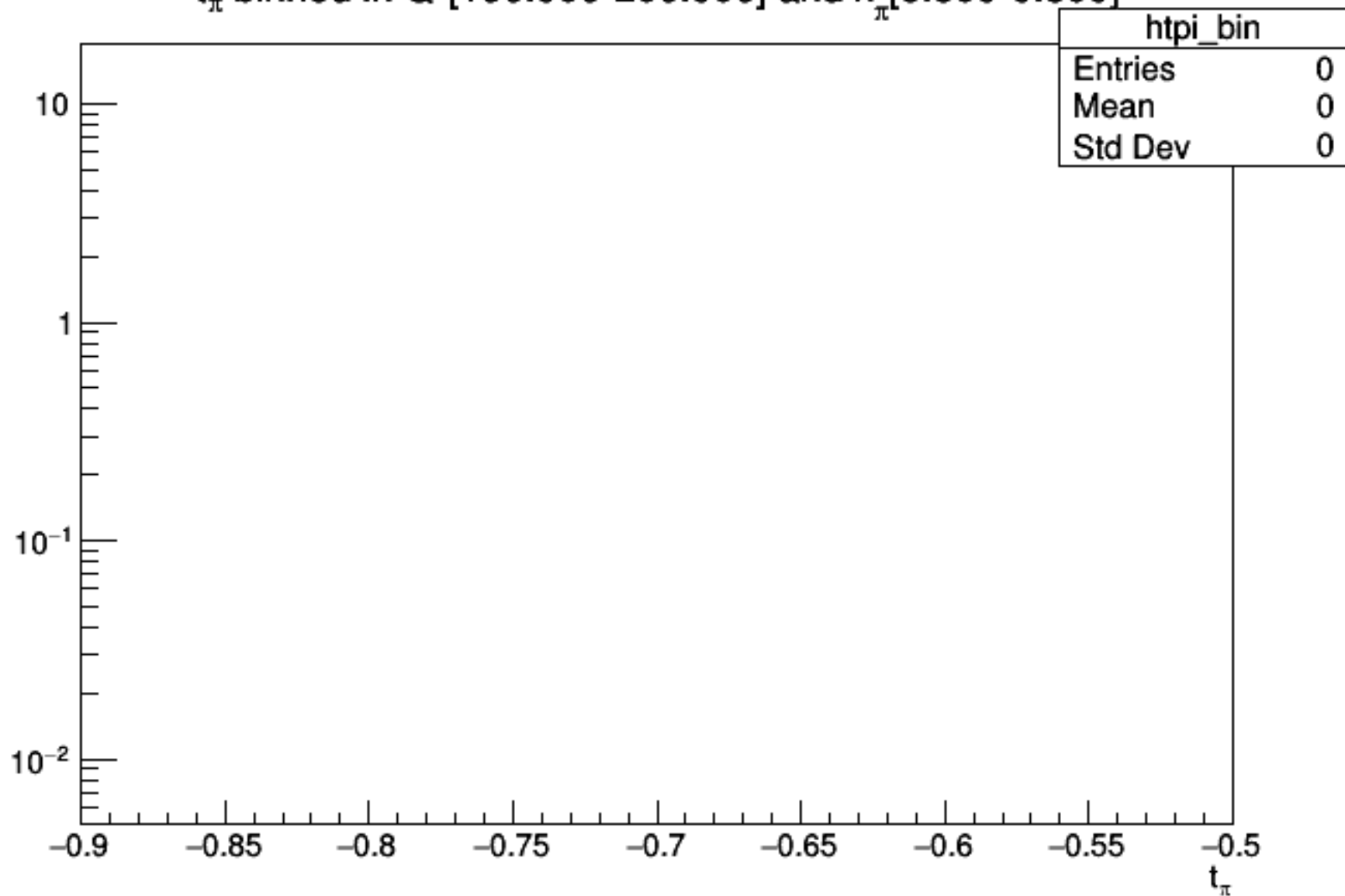
t_π binned in $Q^2[150.000-200.000]$ and $x_\pi[0.600-0.600]$



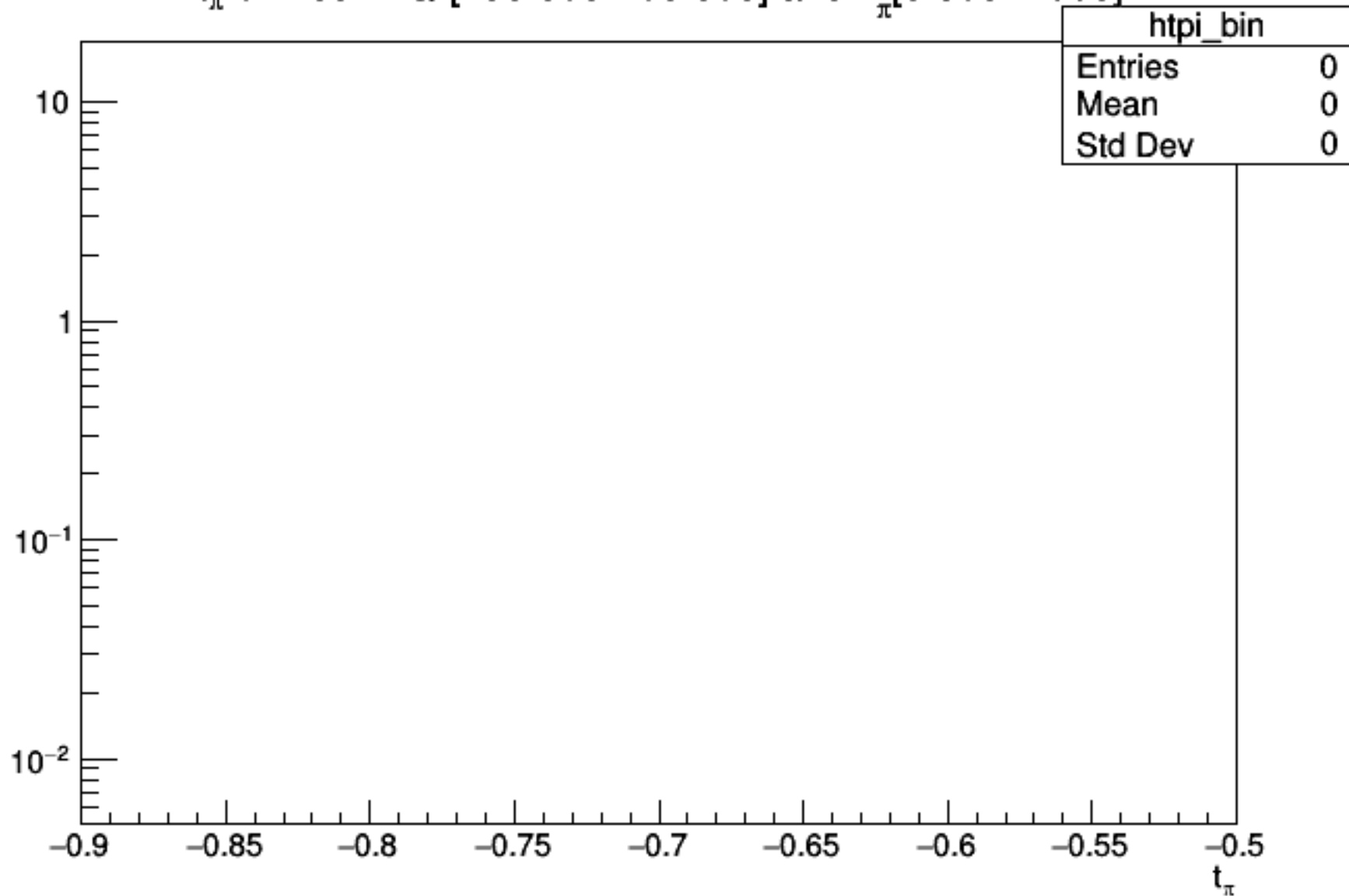
t_π binned in $Q^2[150.000-200.000]$ and $x_\pi[0.600-0.800]$



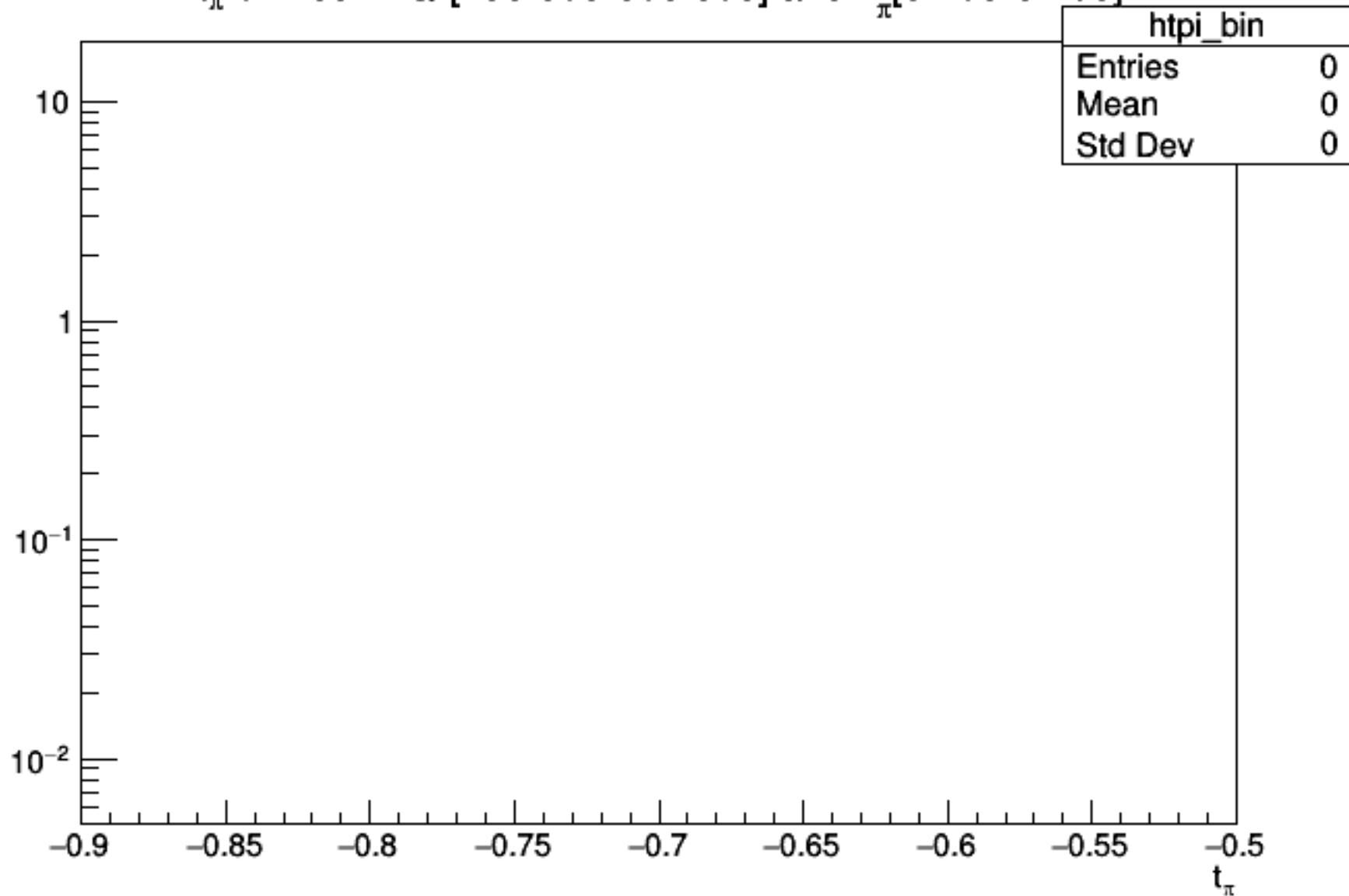
t_π binned in $Q^2[150.000-200.000]$ and $x_\pi[0.800-0.800]$



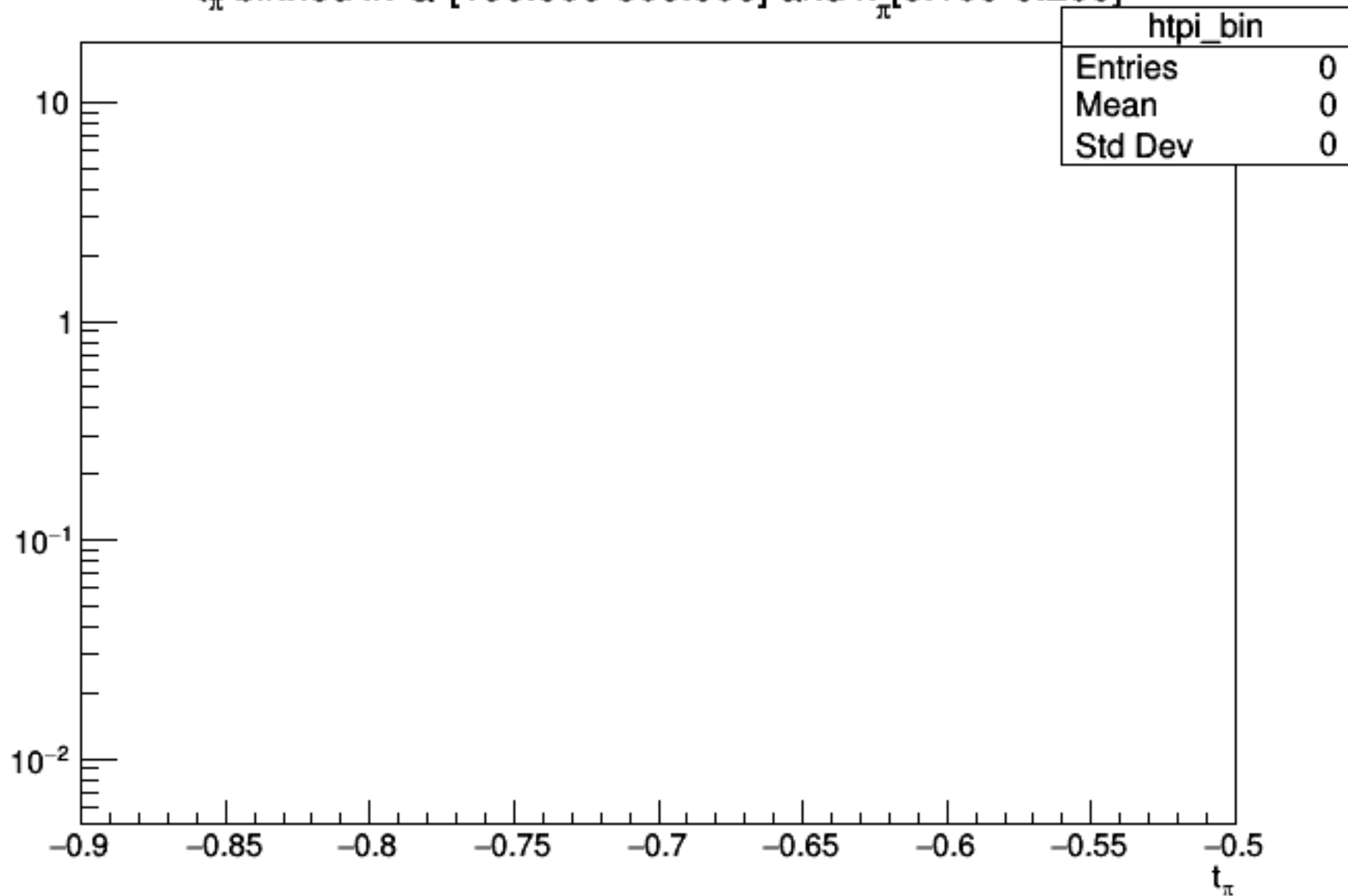
t_π binned in $Q^2[150.000-200.000]$ and $x_\pi[0.800-1.000]$



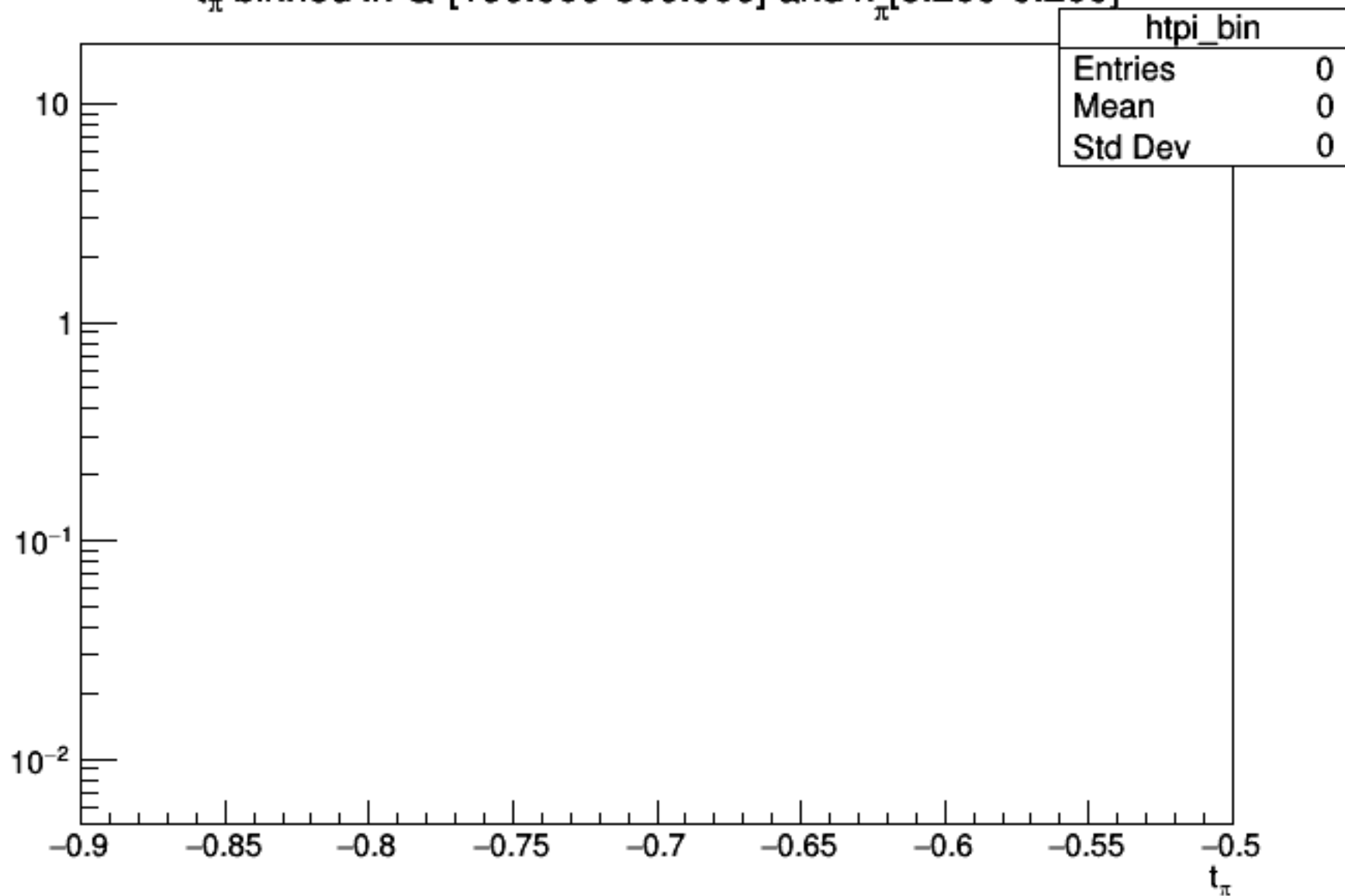
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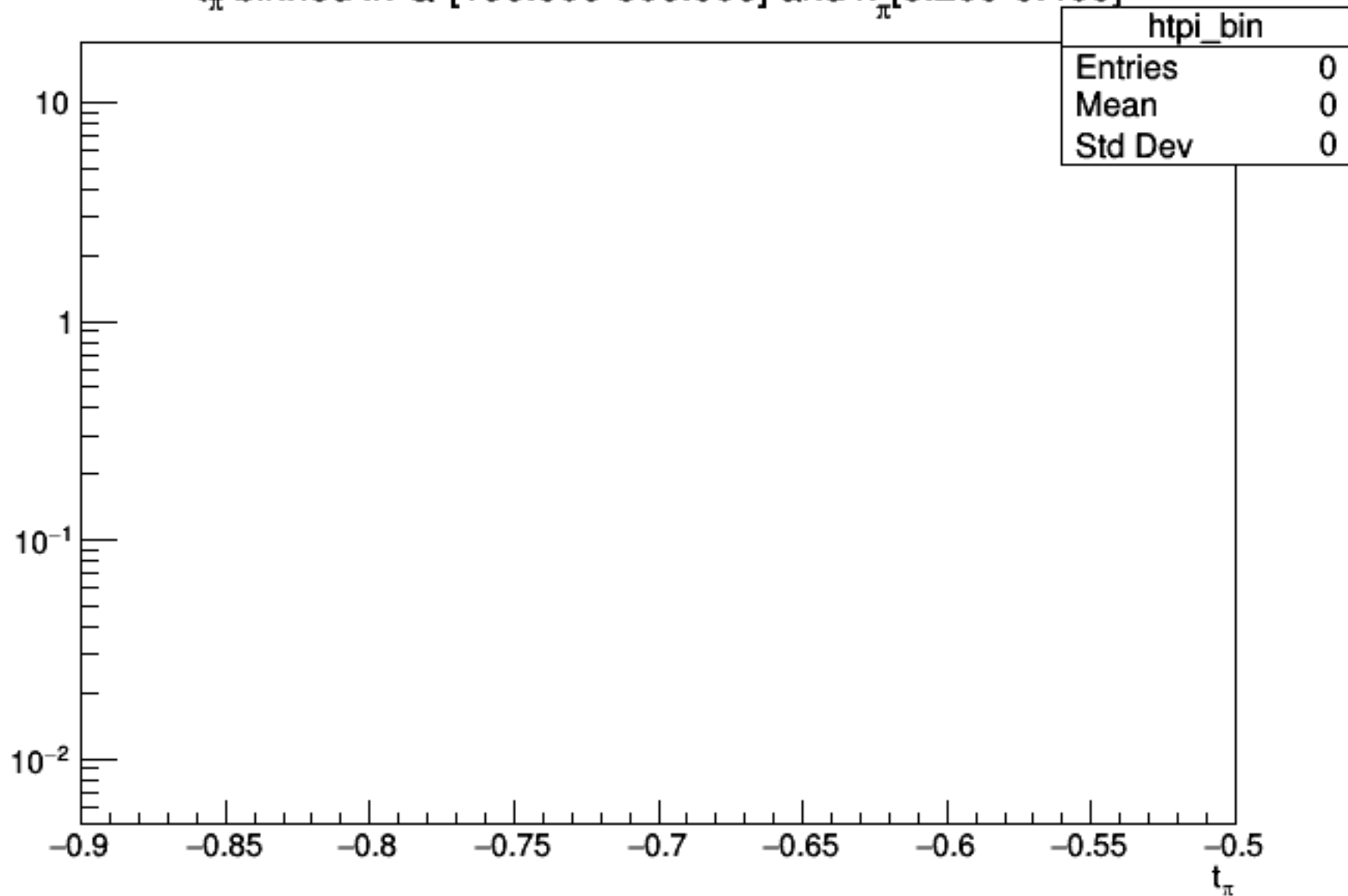
t_π binned in $Q^2[150.000-300.000]$ and $x_\pi[0.100-0.200]$



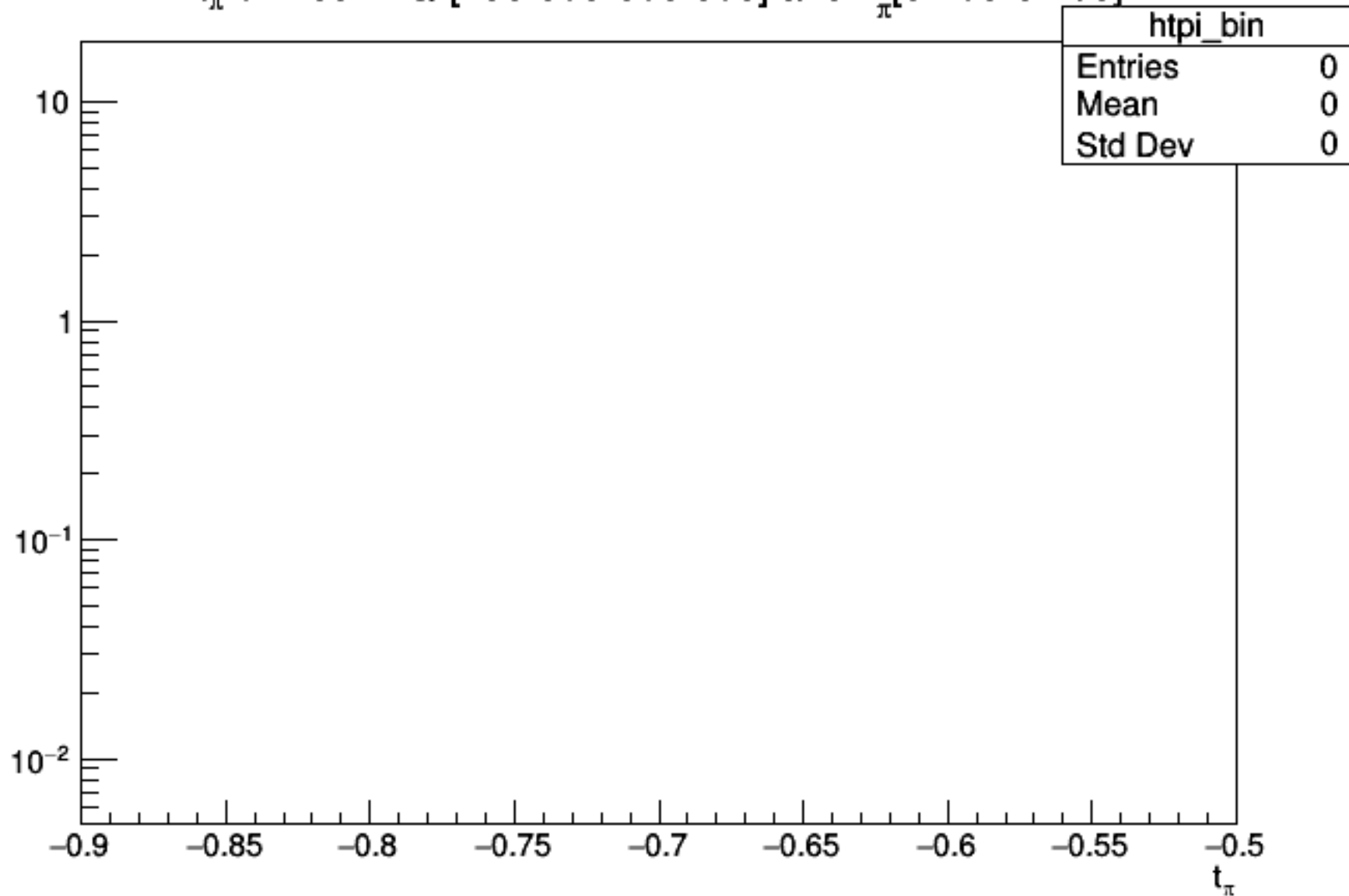
t_π binned in $Q^2[150.000-300.000]$ and $x_\pi[0.200-0.200]$



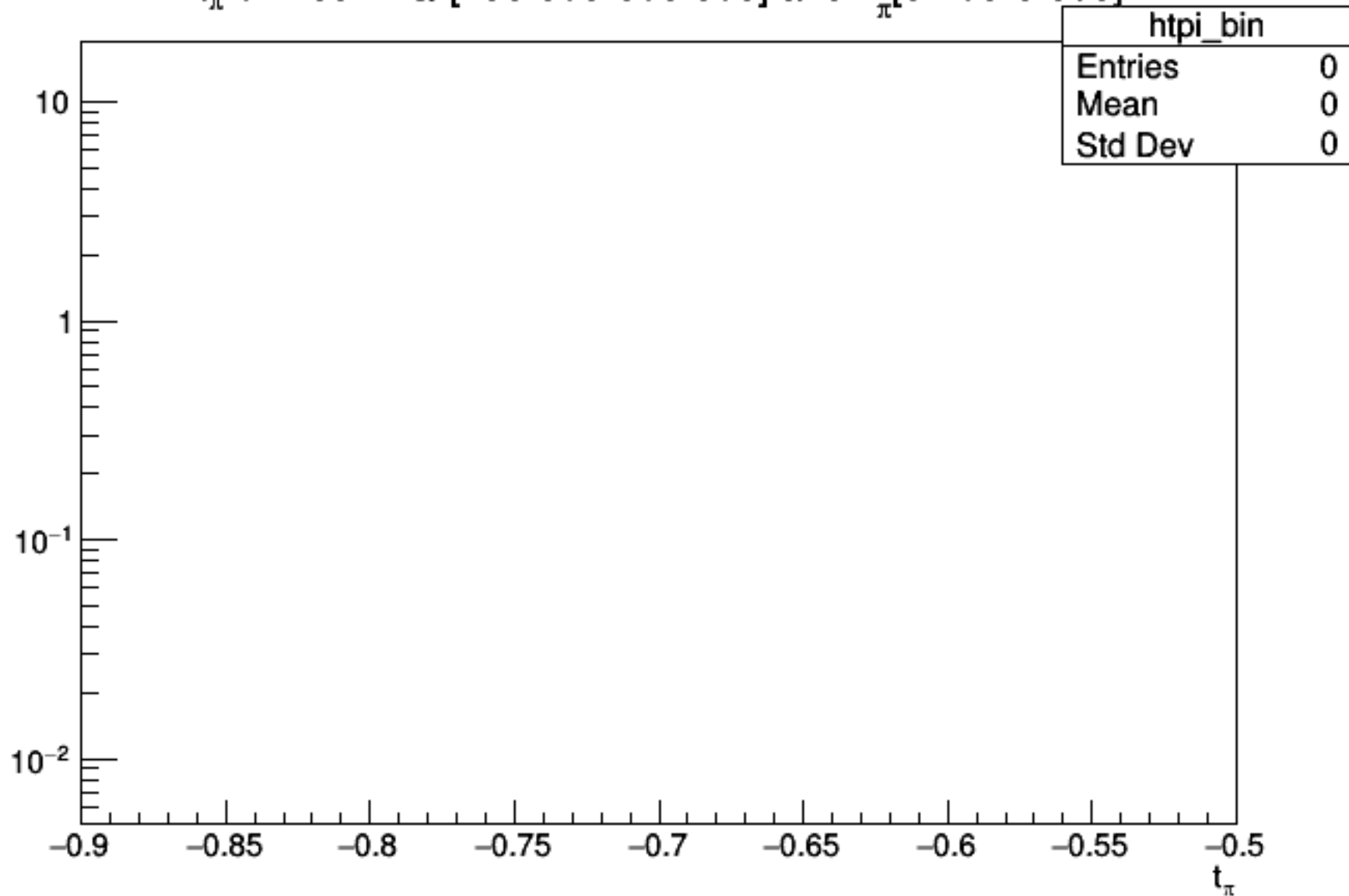
t_π binned in $Q^2[150.000-300.000]$ and $x_\pi[0.200-0.400]$



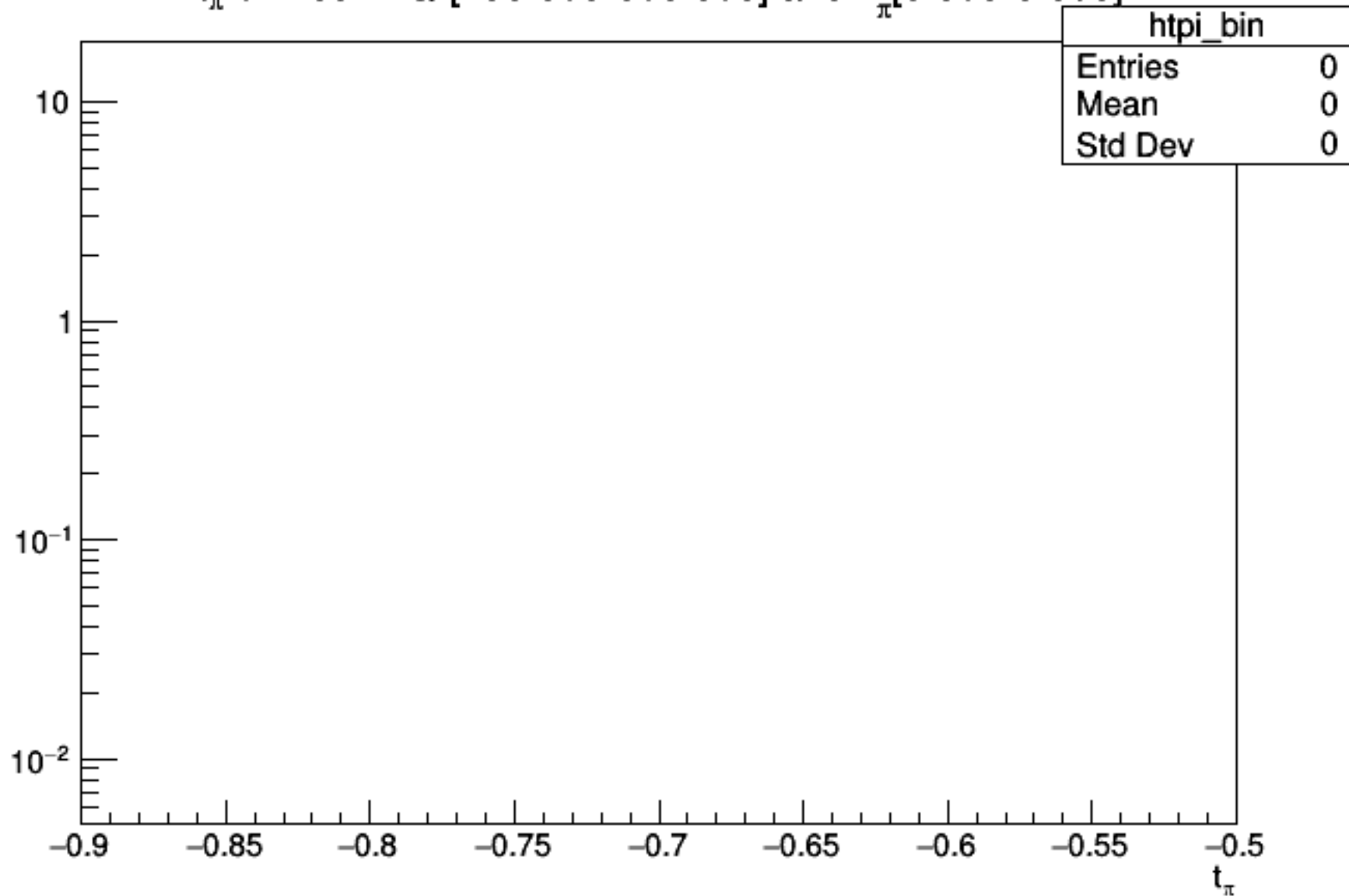
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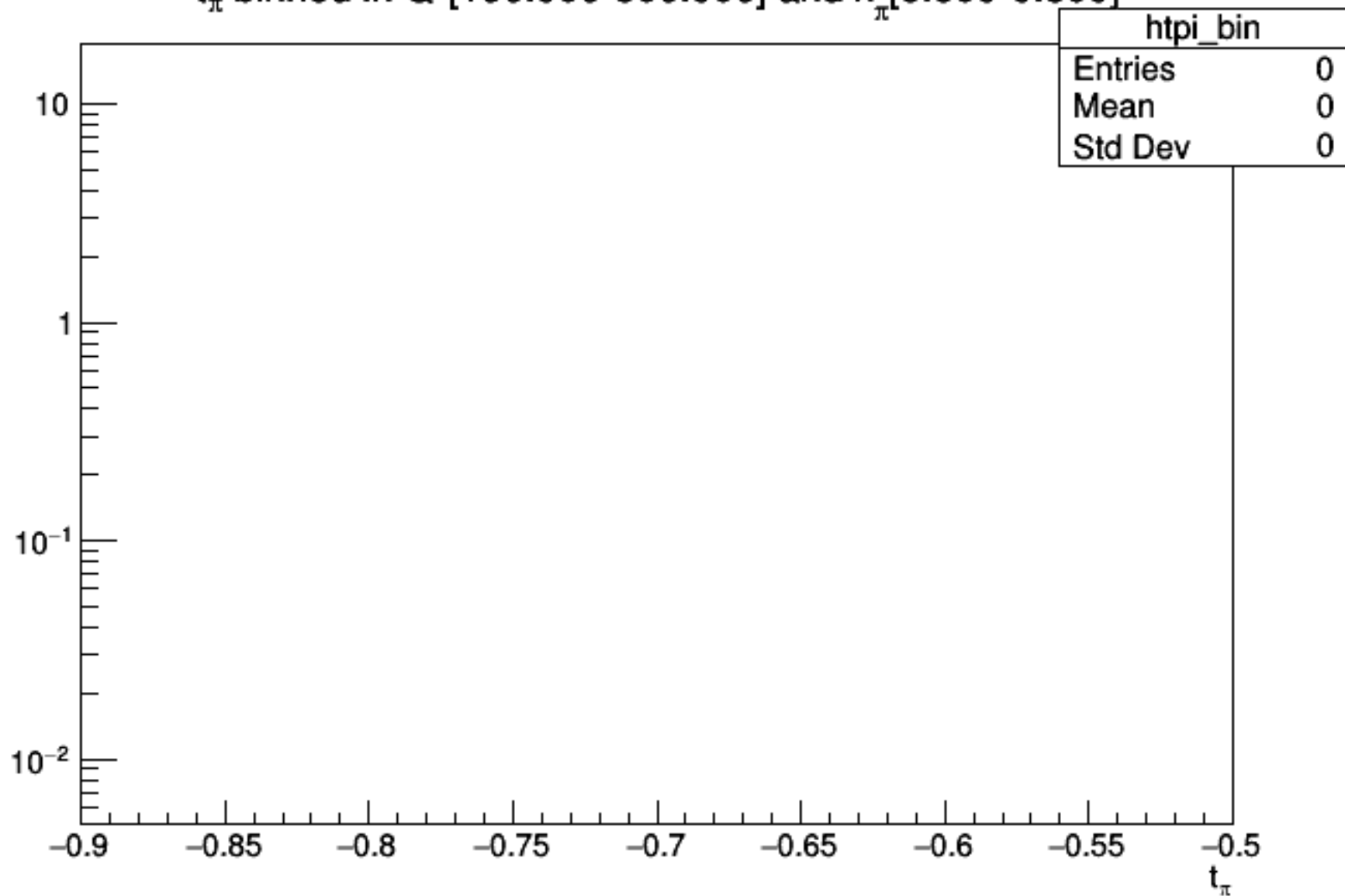
t_π binned in $Q^2[150.000-300.000]$ and $x_\pi[0.400-0.600]$



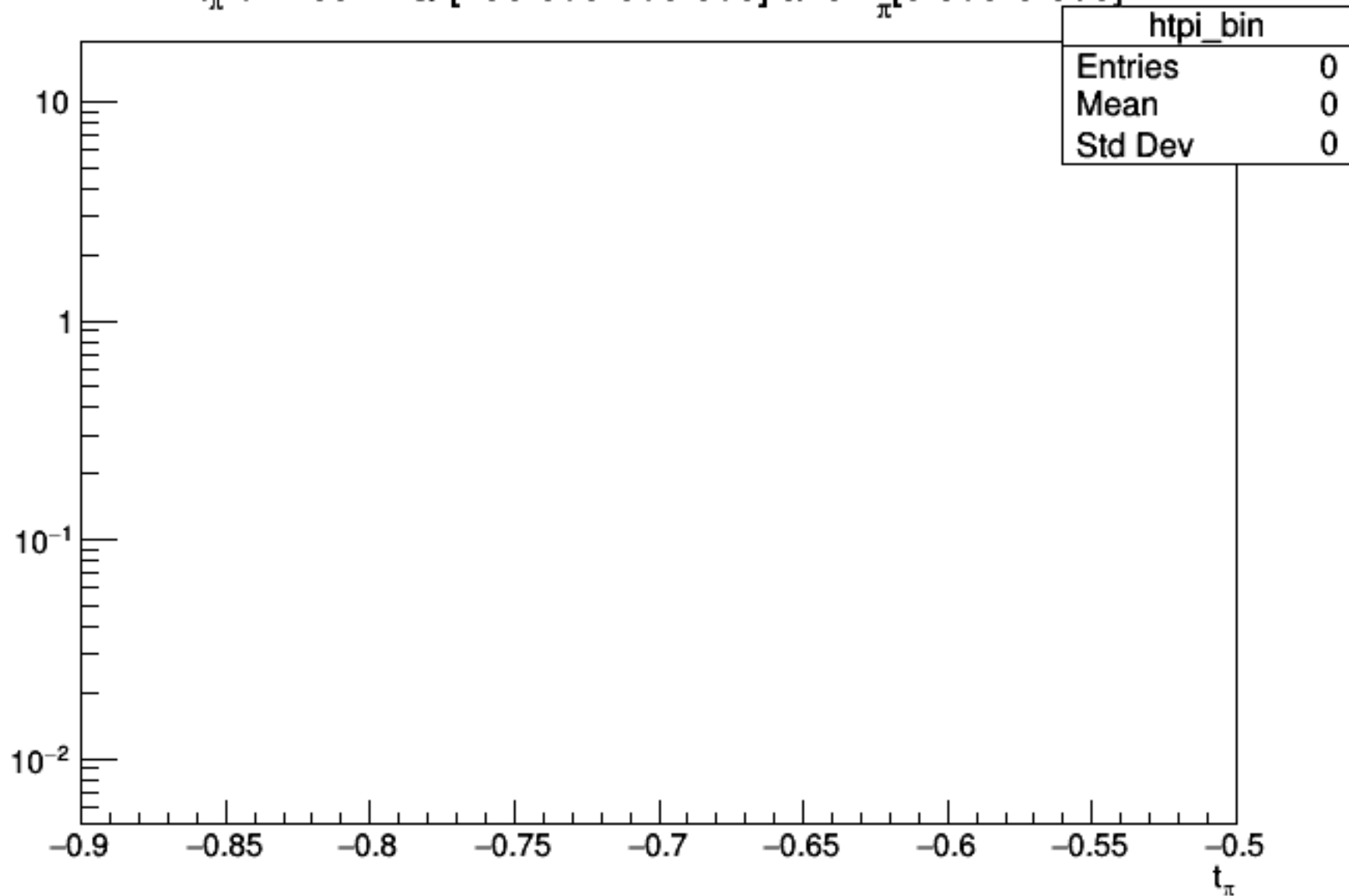
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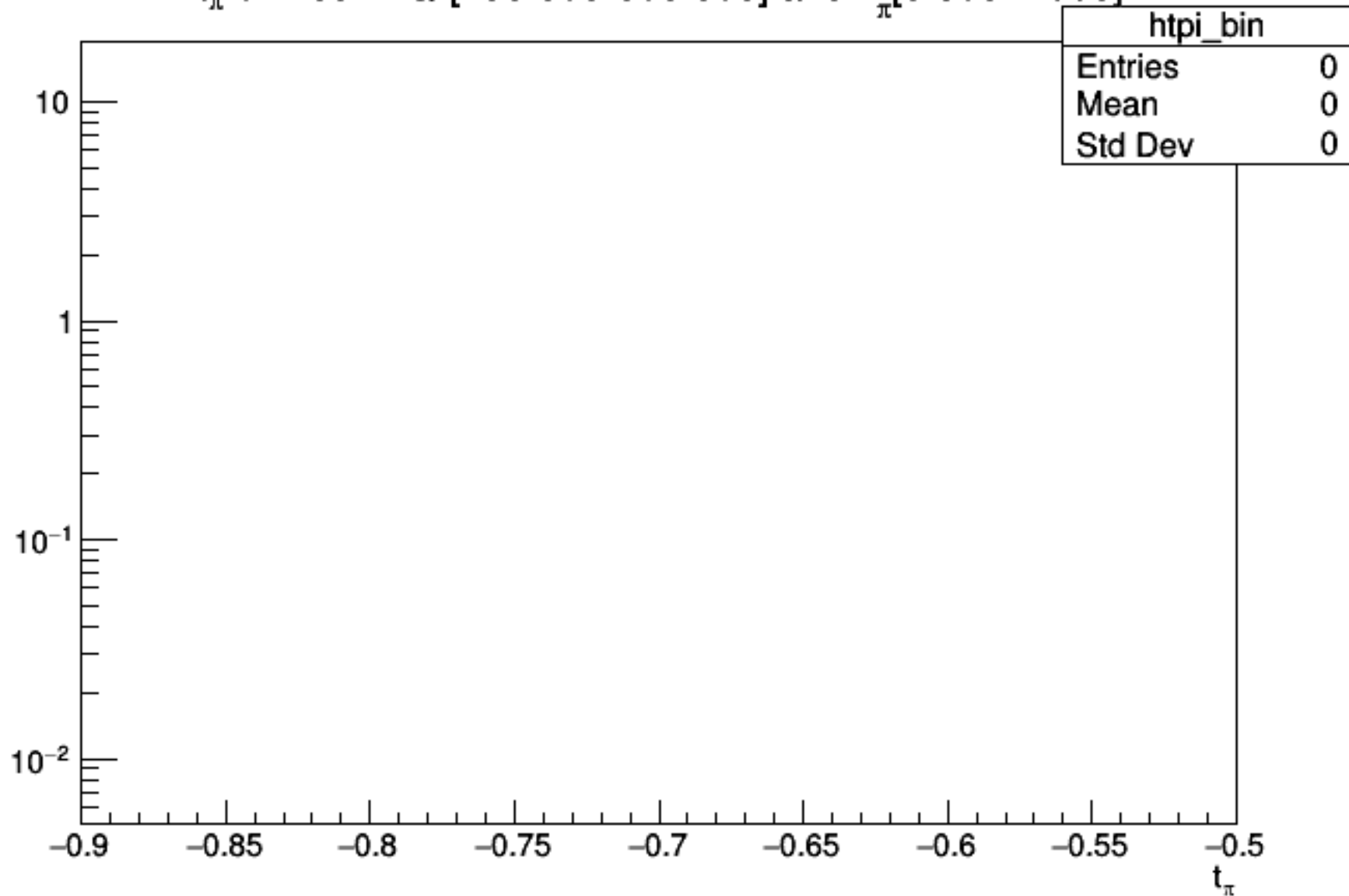
t_π binned in $Q^2[150.000-300.000]$ and $x_\pi[0.600-0.800]$



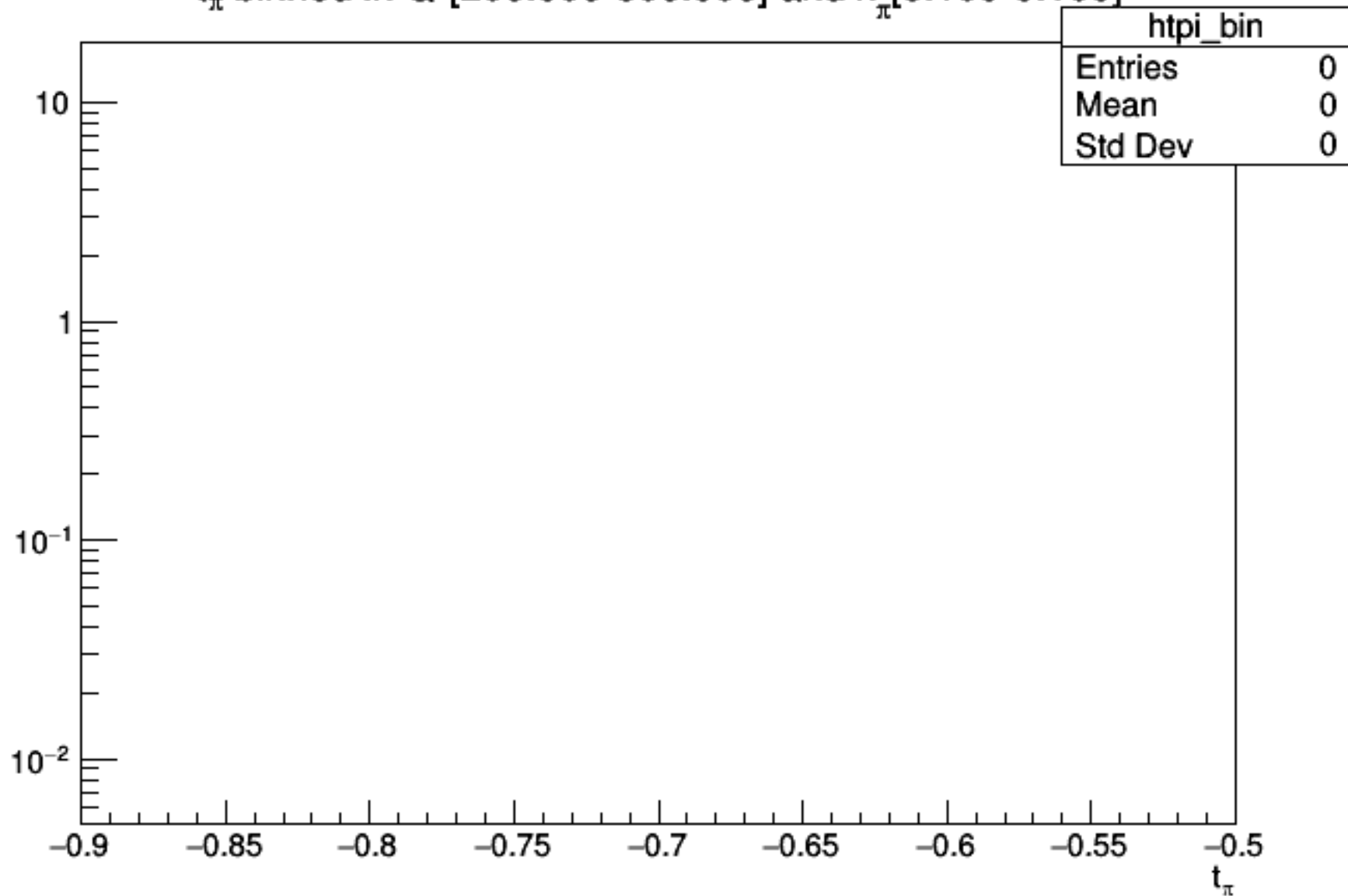
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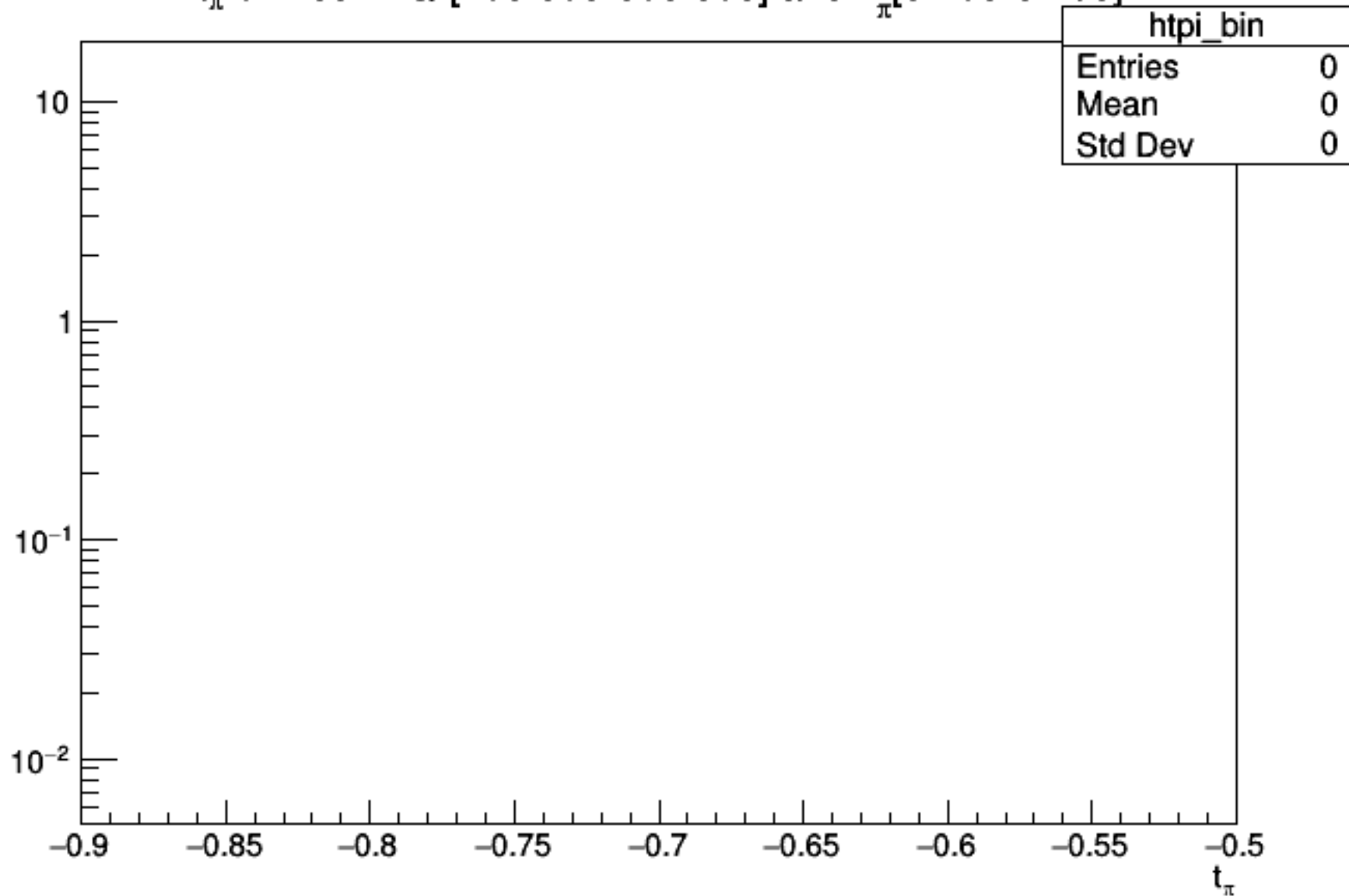
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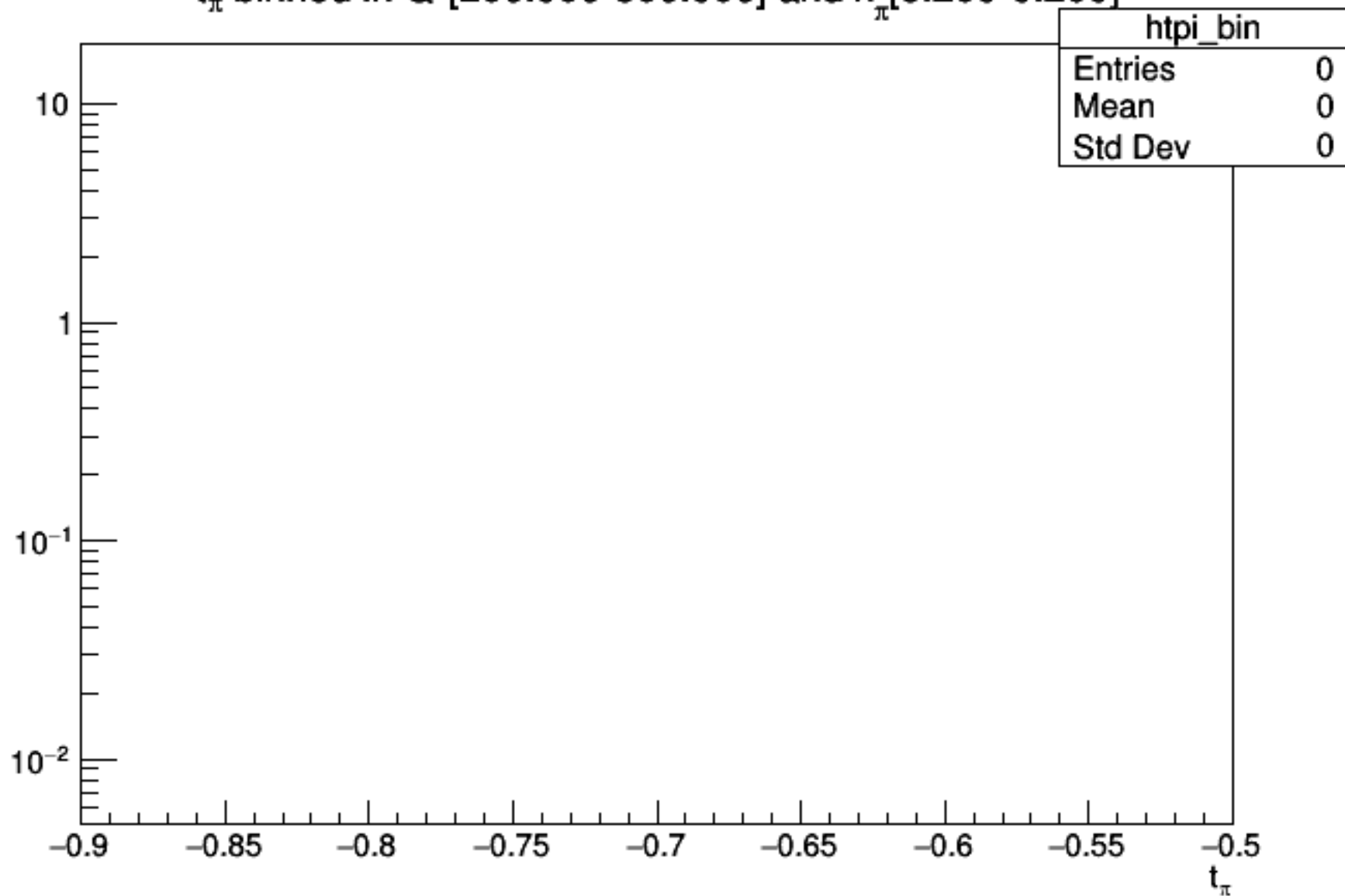
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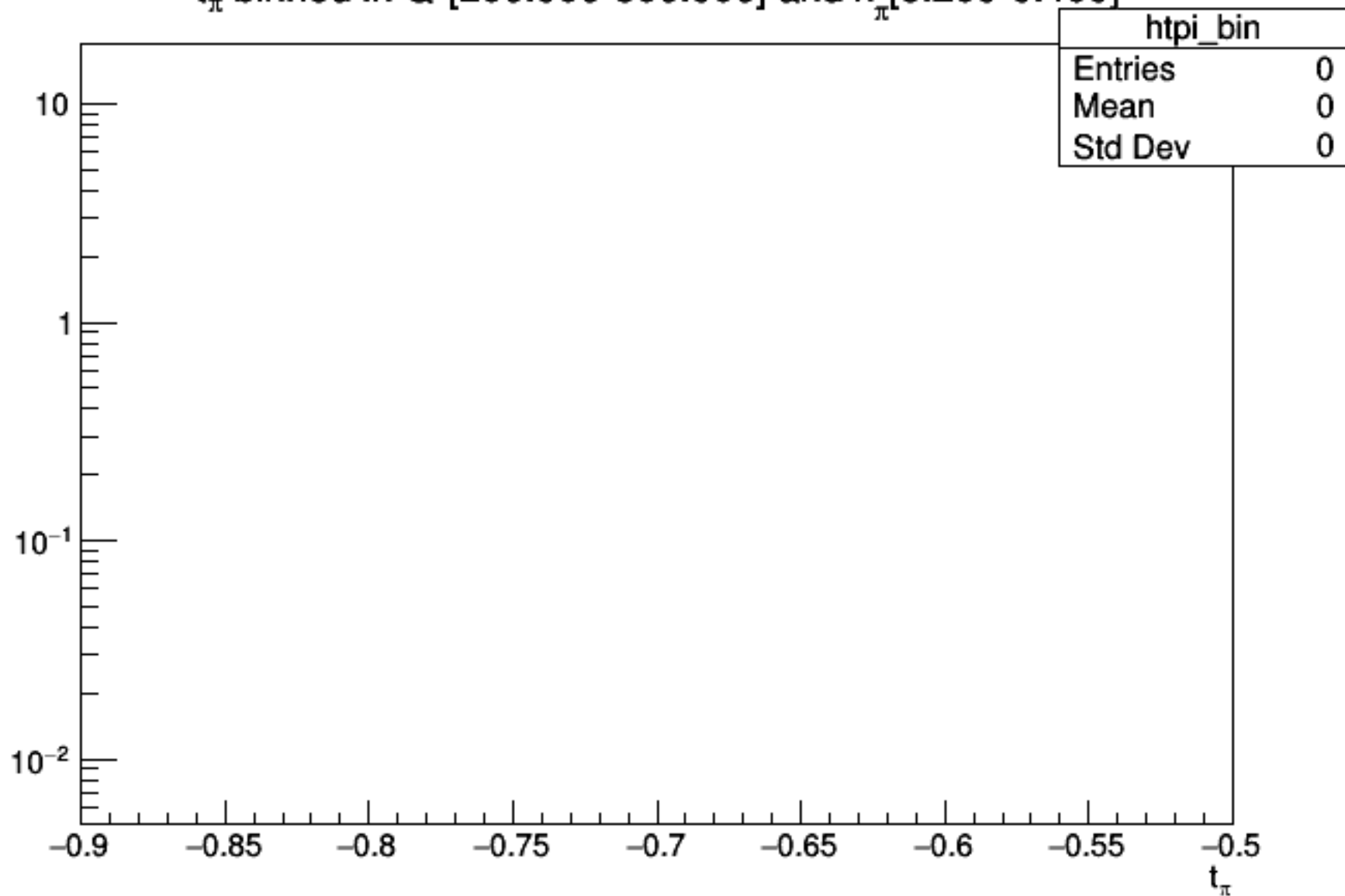
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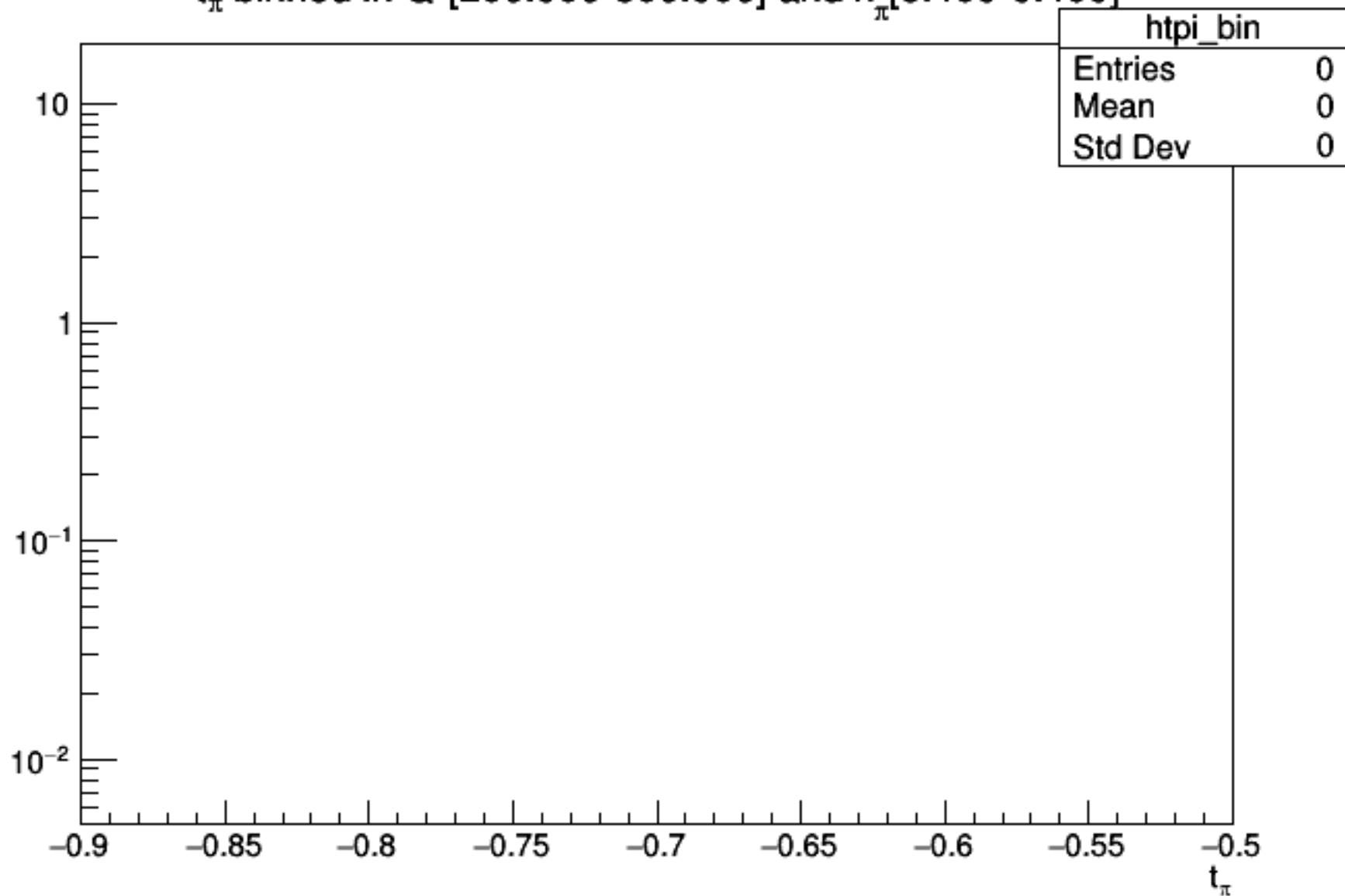
t_π binned in $Q^2[200.000-300.000]$ and $x_\pi[0.200-0.200]$



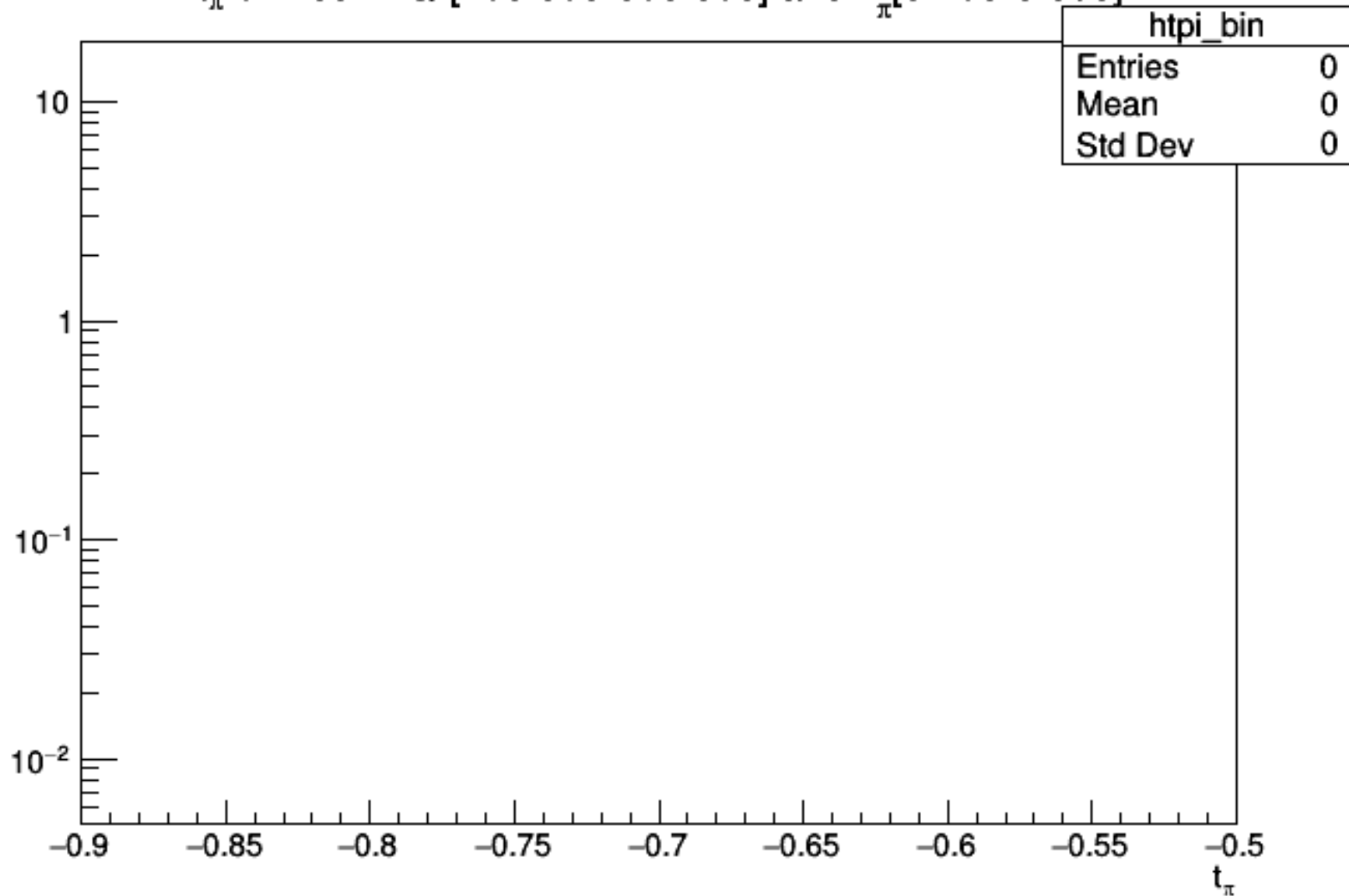
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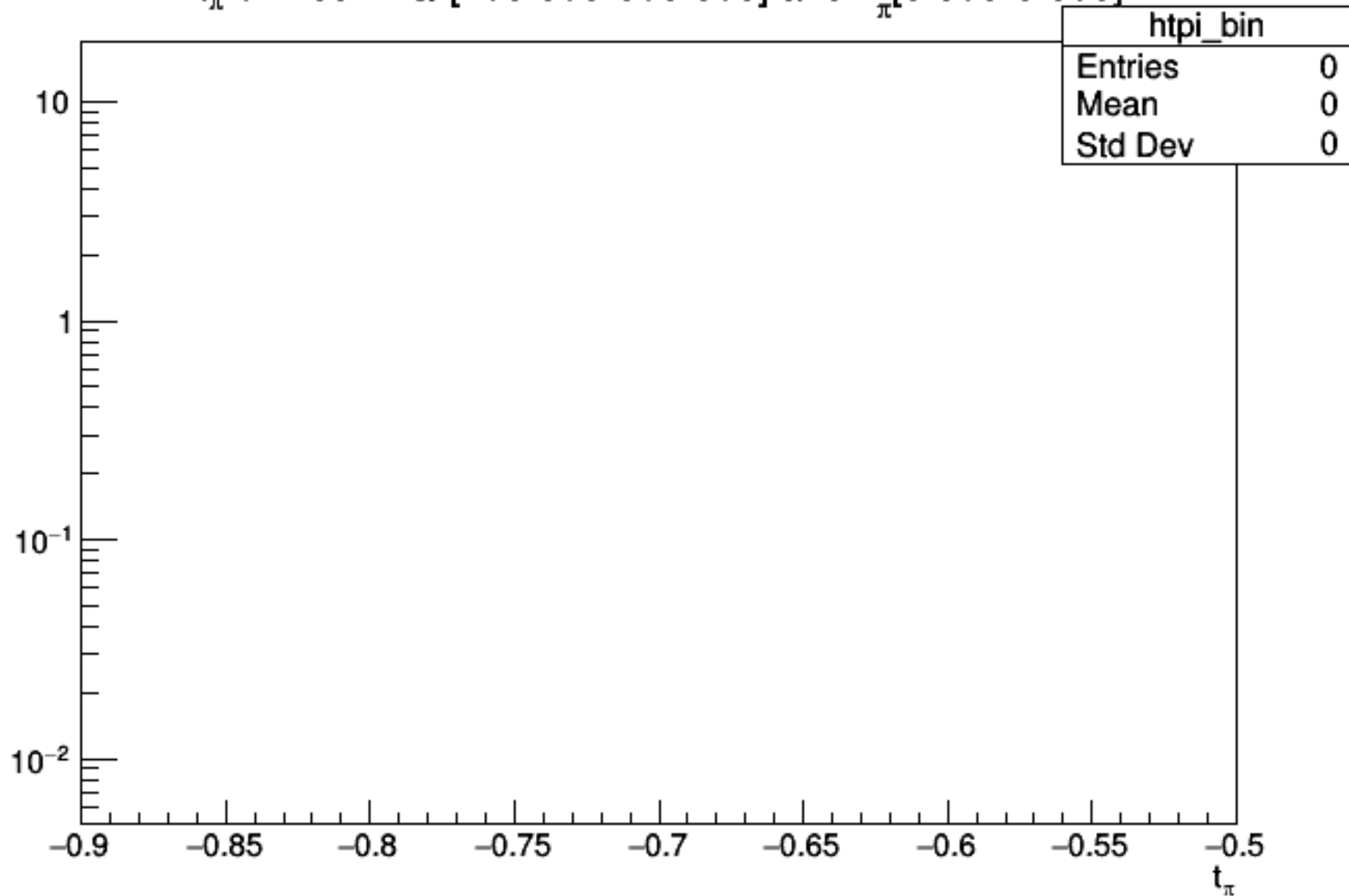
t_π binned in $Q^2[200.000-300.000]$ and $x_\pi[0.400-0.400]$



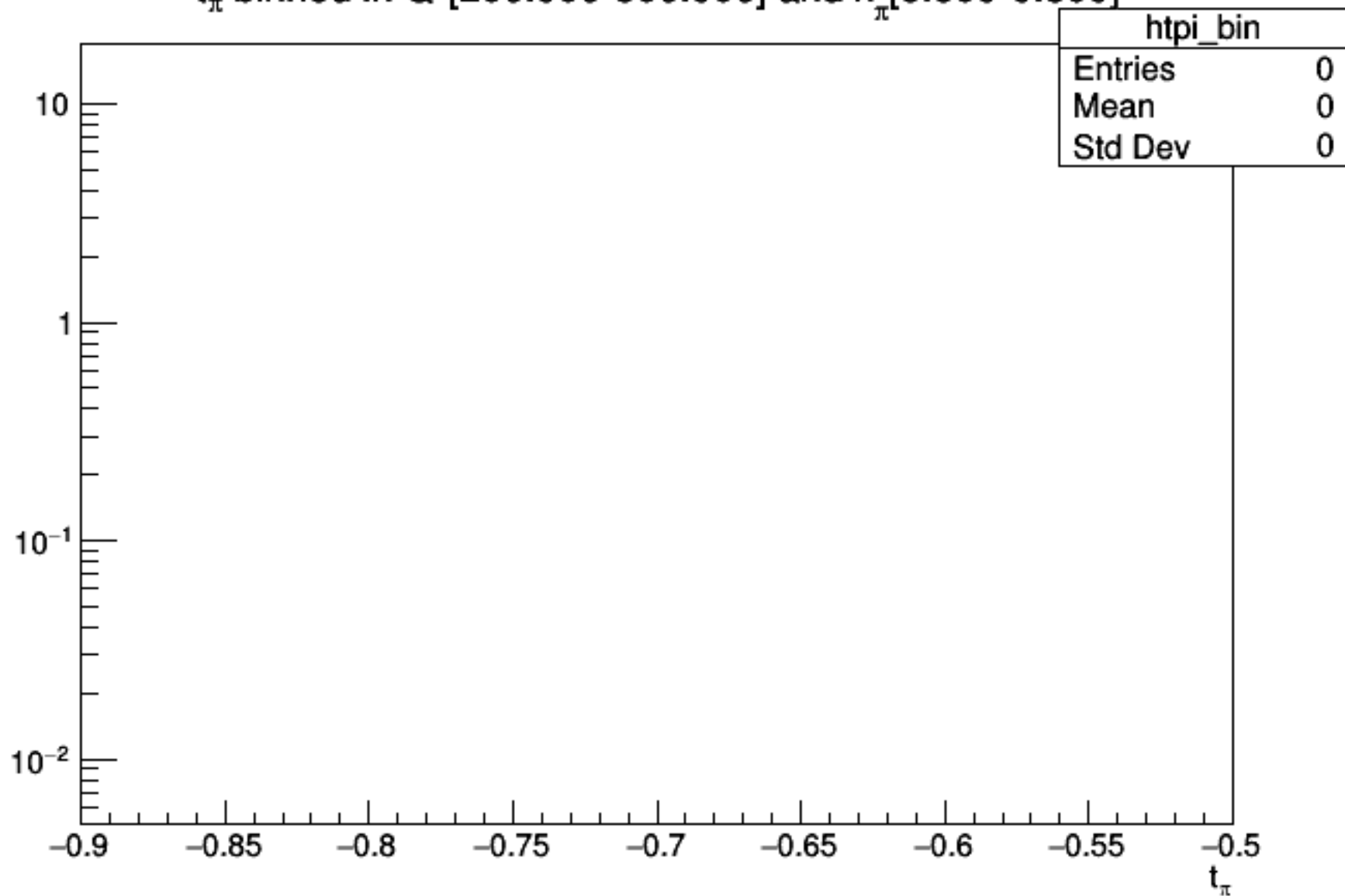
t_π binned in $Q^2[200.000-300.000]$ and $x_\pi[0.400-0.600]$



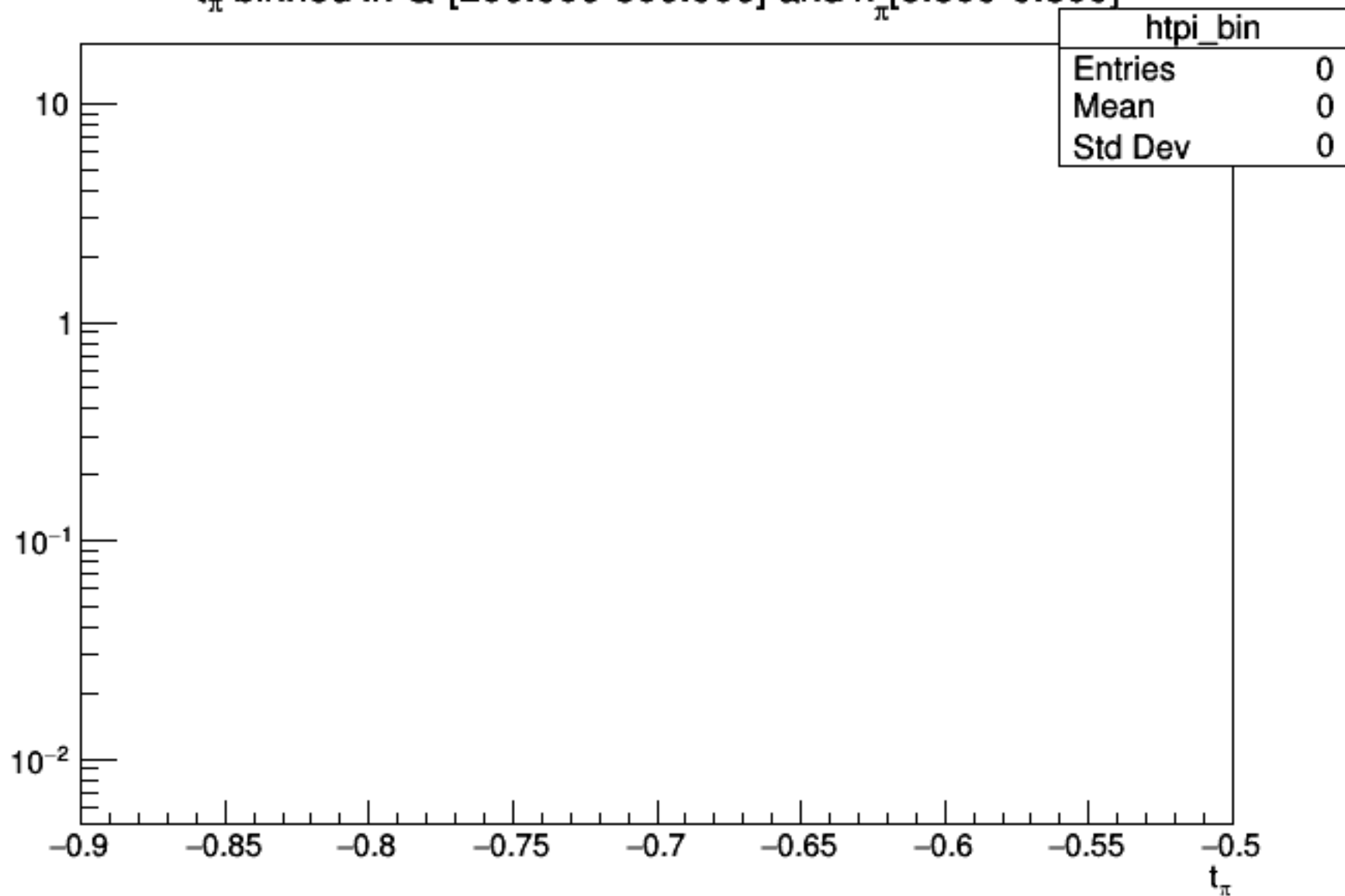
t_π binned in $Q^2[200.000-300.000]$ and $x_\pi[0.600-0.600]$



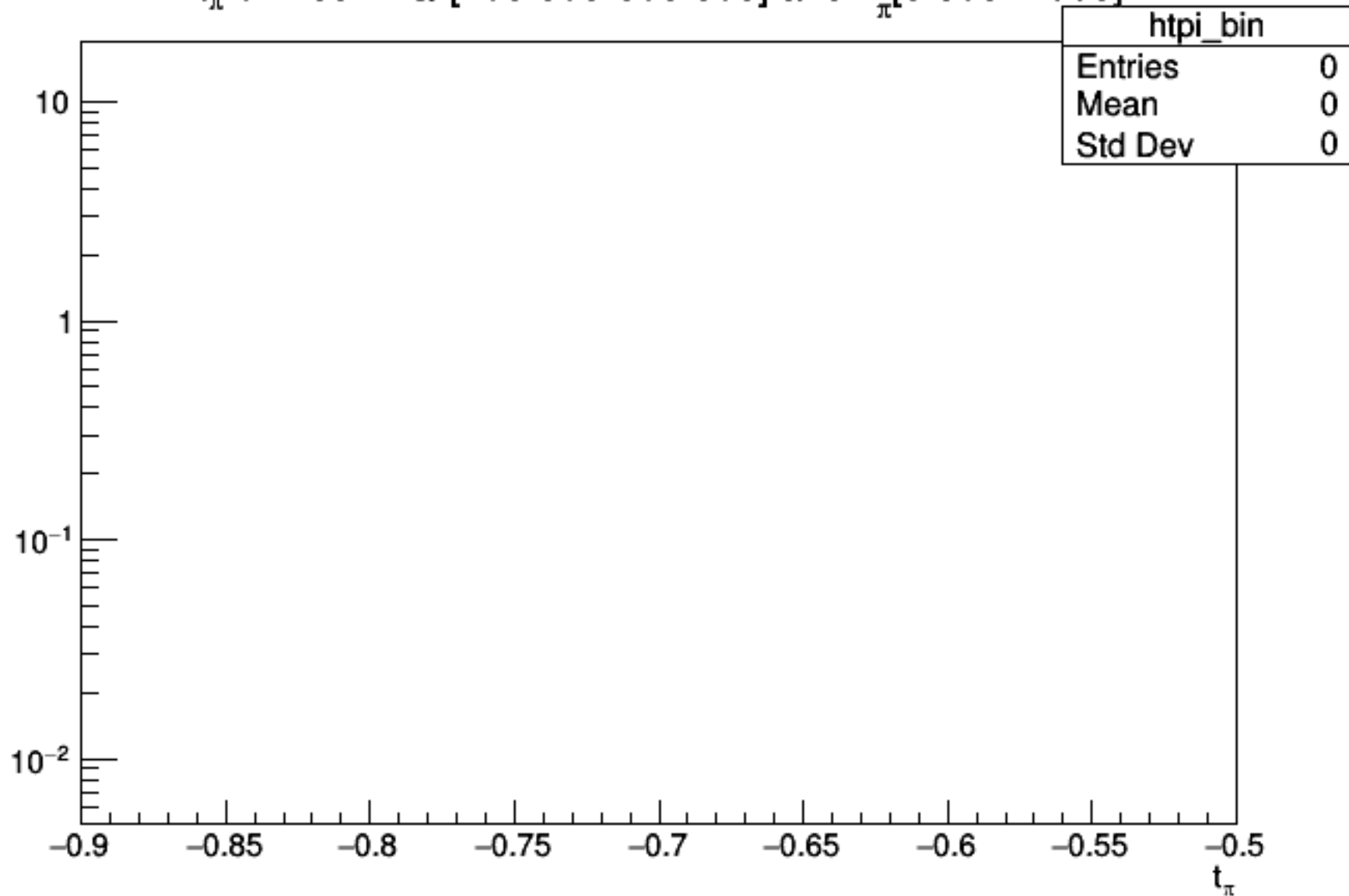
t_π binned in $Q^2[200.000-300.000]$ and $x_\pi[0.600-0.800]$



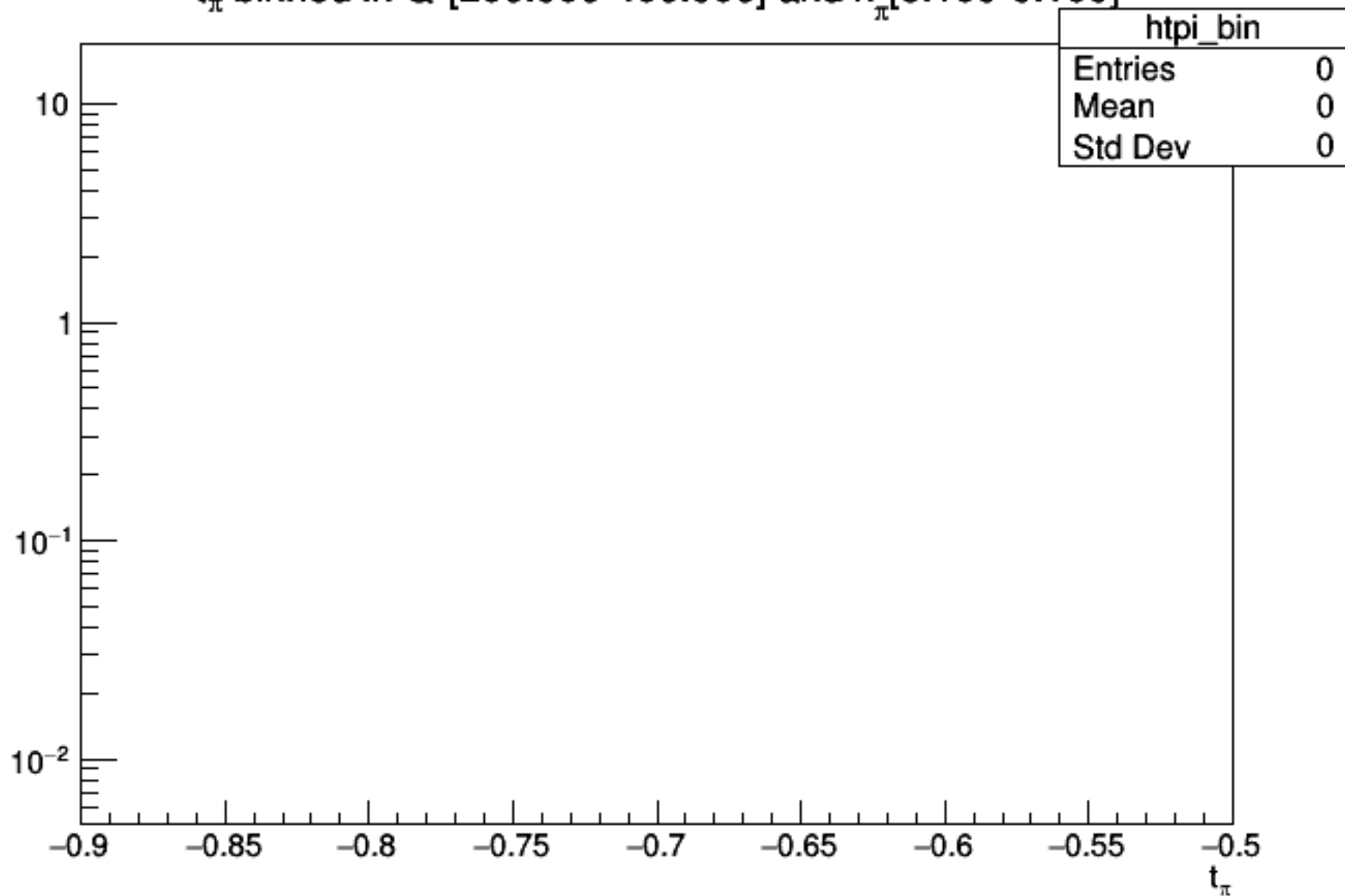
t_π binned in $Q^2[200.000-300.000]$ and $x_\pi[0.800-0.800]$



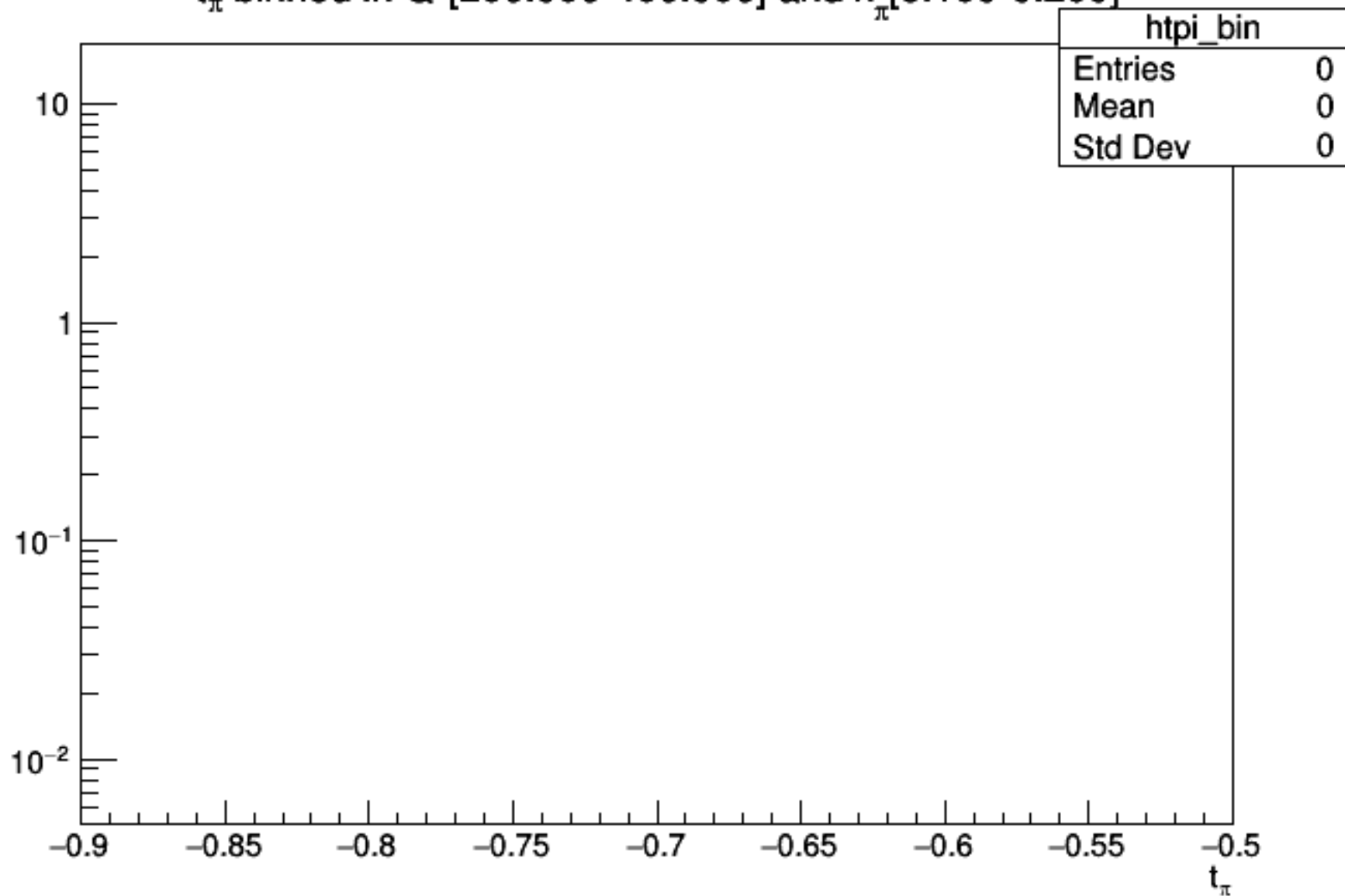
t_π binned in $Q^2[200.000-300.000]$ and $x_\pi[0.800-1.000]$



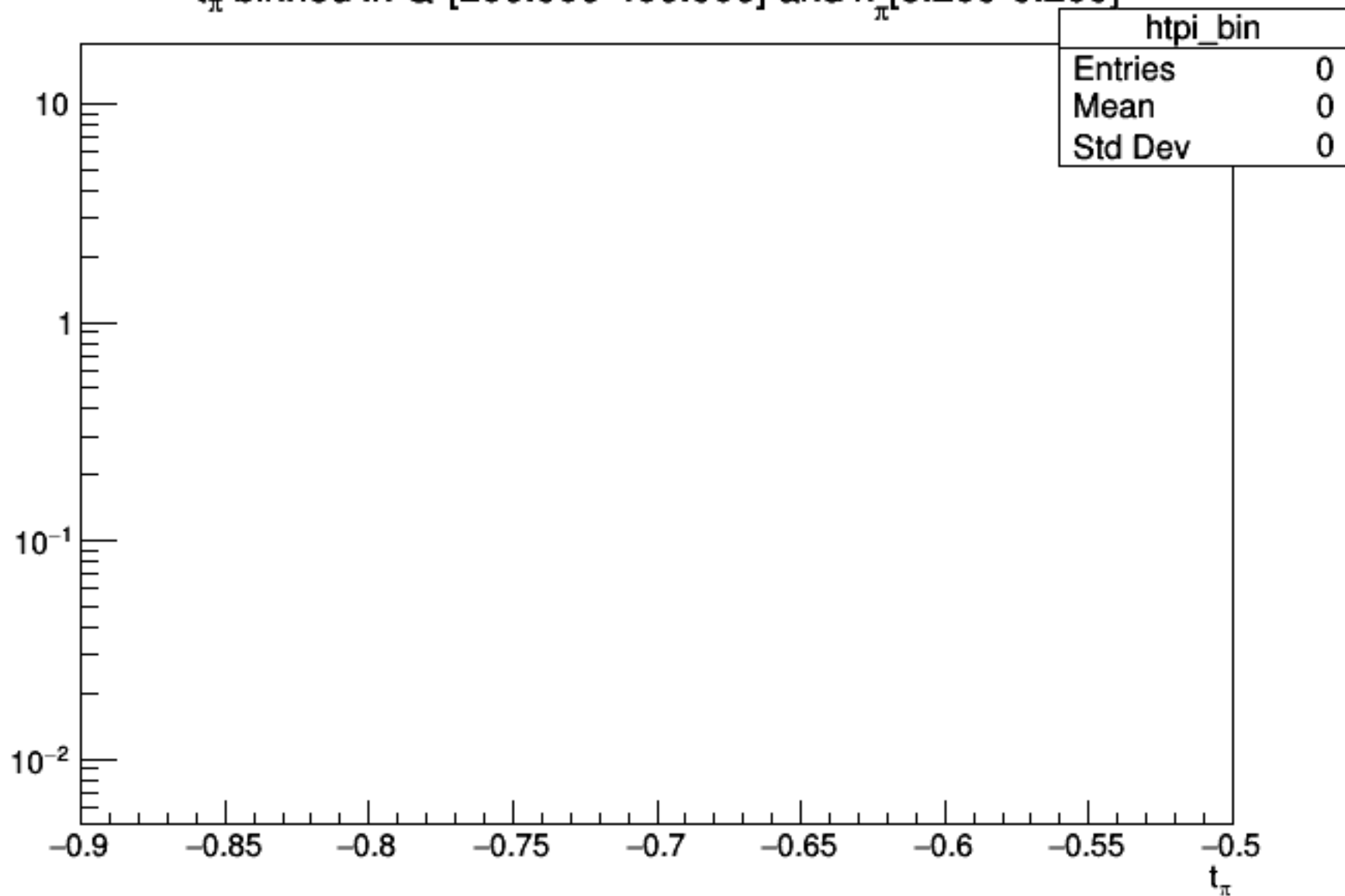
t_π binned in $Q^2[200.000-400.000]$ and $x_\pi[0.100-0.100]$



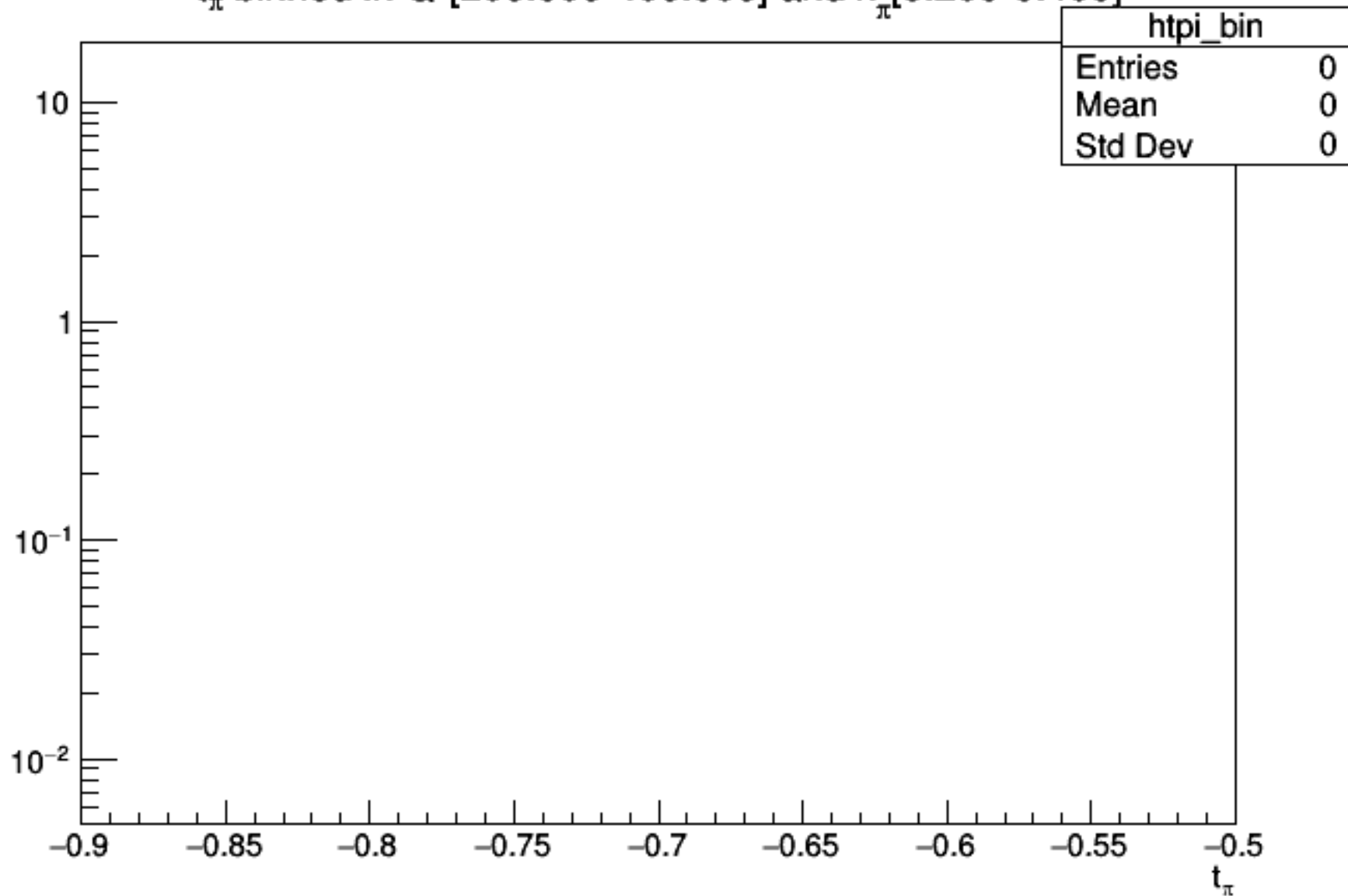
t_π binned in $Q^2[200.000-400.000]$ and $x_\pi[0.100-0.200]$



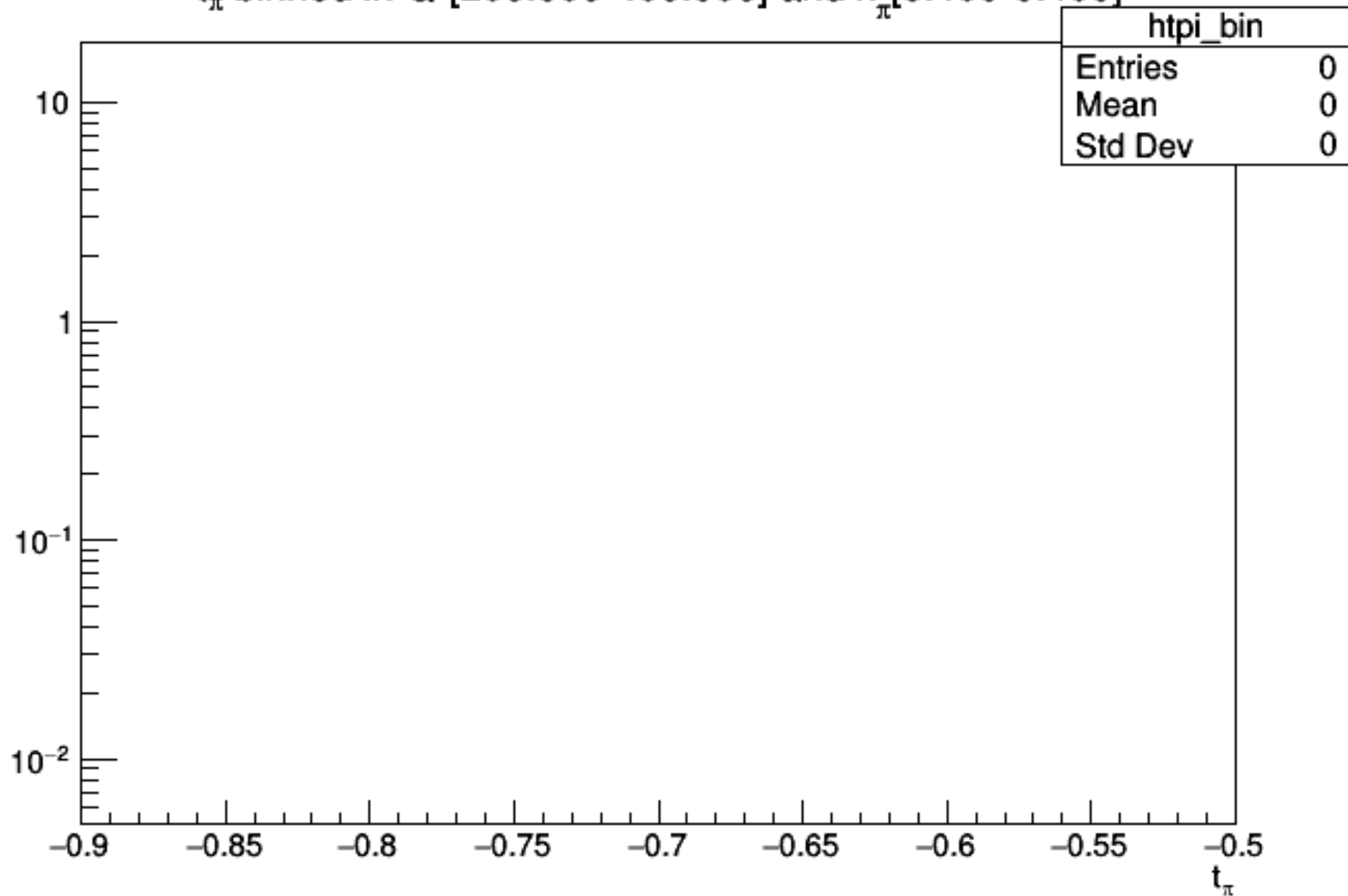
t_π binned in $Q^2[200.000-400.000]$ and $x_\pi[0.200-0.200]$



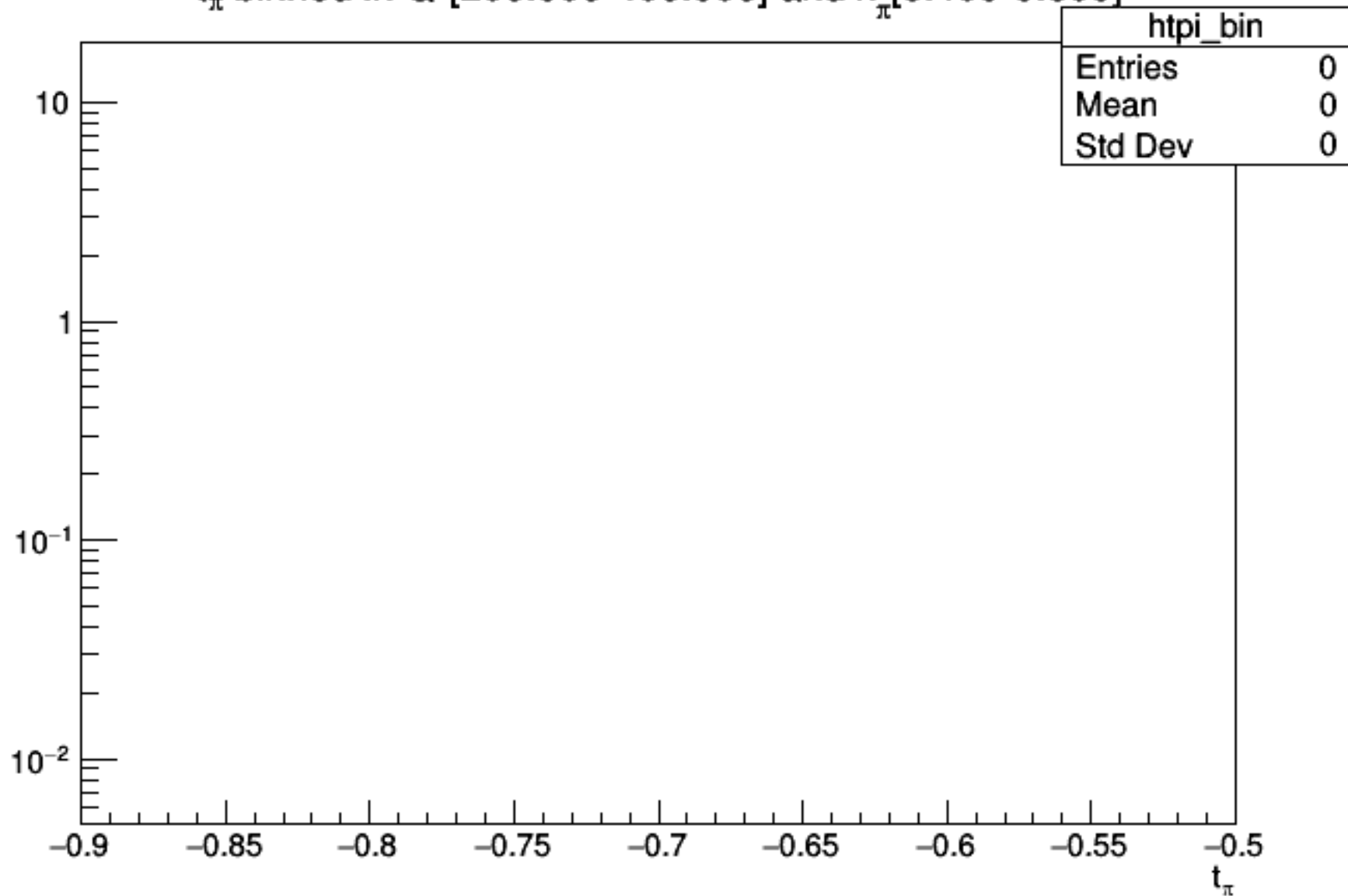
t_π binned in $Q^2[200.000-400.000]$ and $x_\pi[0.200-0.400]$



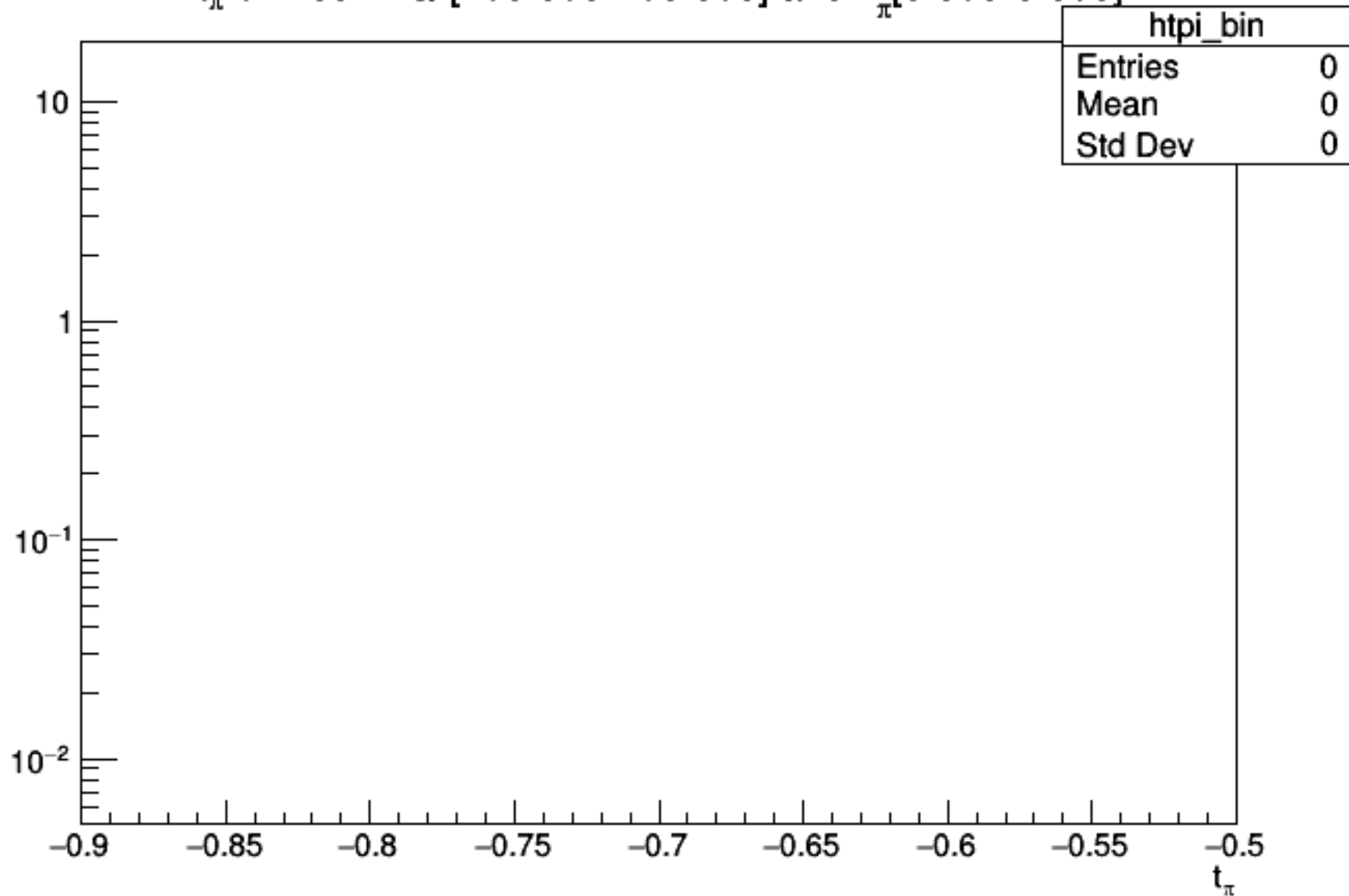
t_π binned in $Q^2[200.000-400.000]$ and $x_\pi[0.400-0.400]$



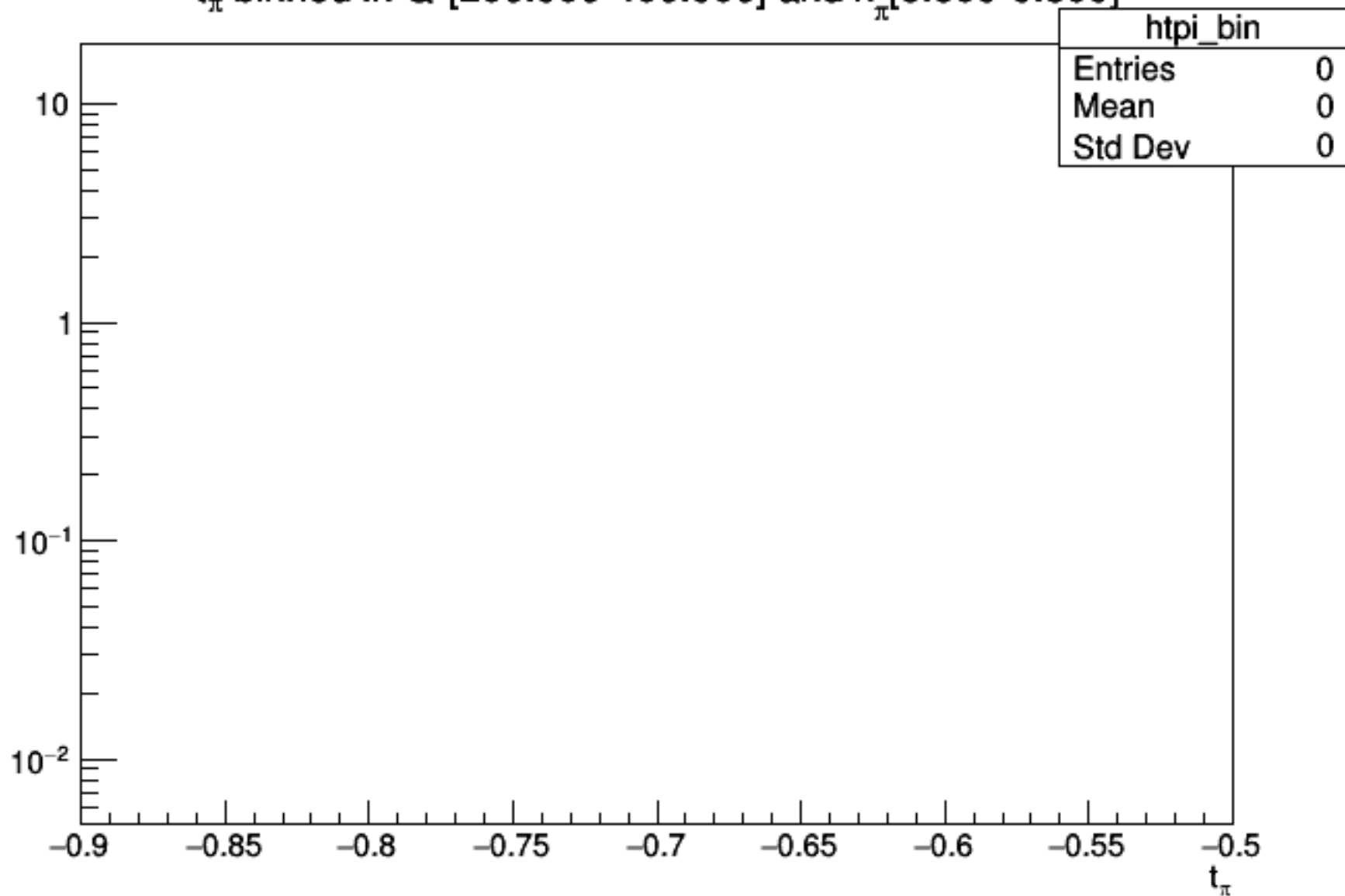
t_π binned in $Q^2[200.000-400.000]$ and $x_\pi[0.400-0.600]$



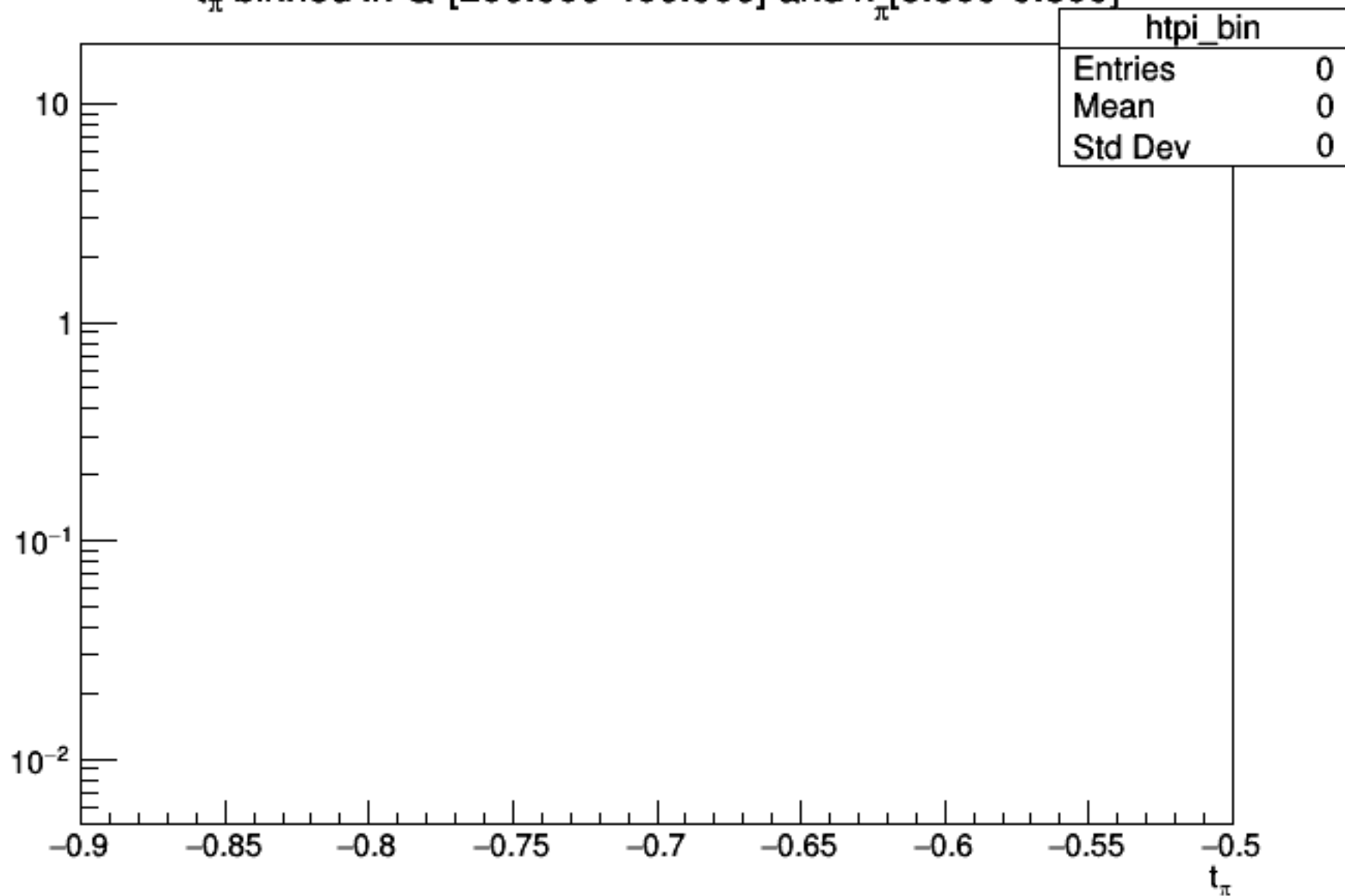
t_π binned in $Q^2[200.000-400.000]$ and $x_\pi[0.600-0.600]$



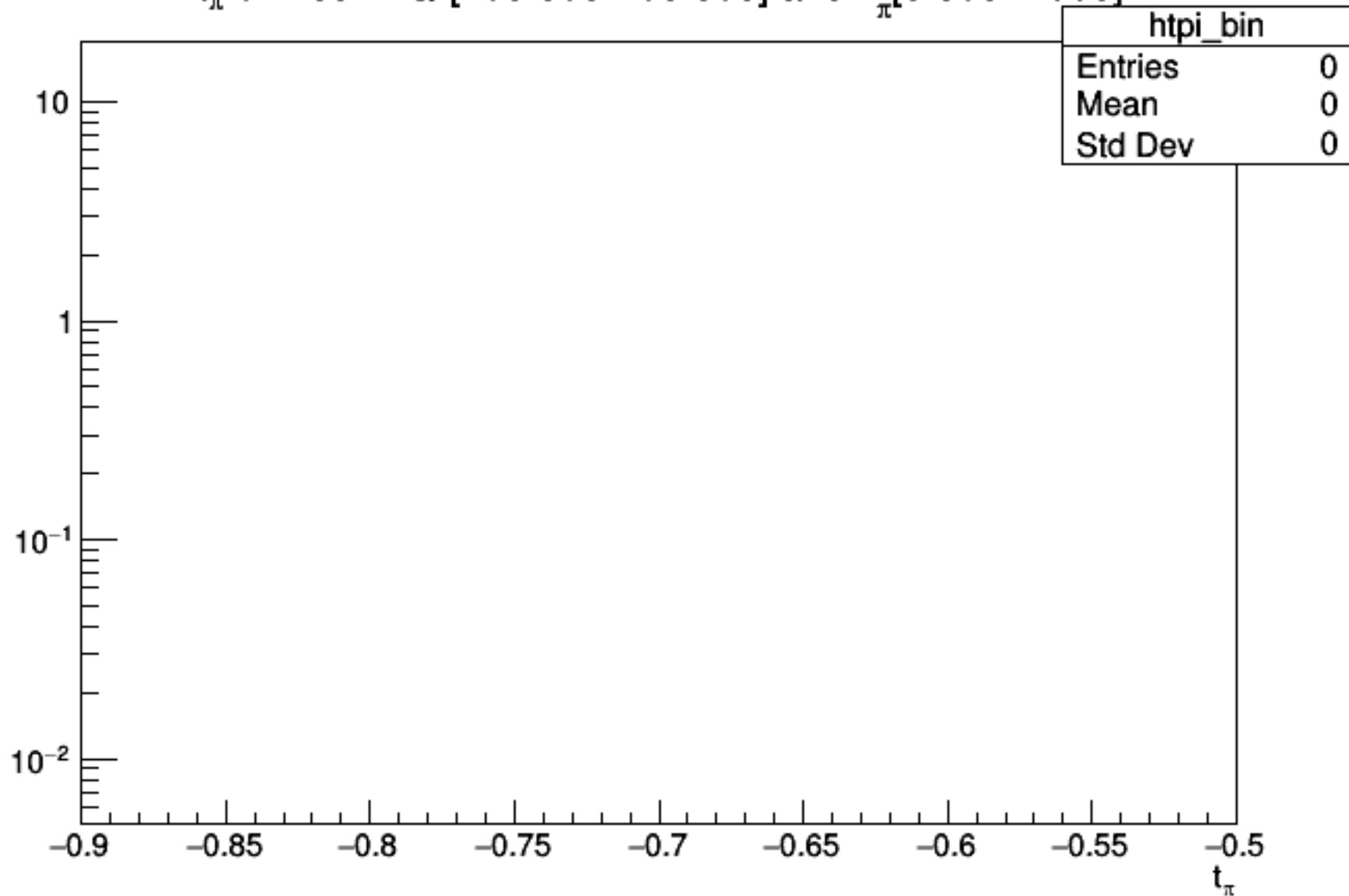
t_π binned in $Q^2[200.000-400.000]$ and $x_\pi[0.600-0.800]$



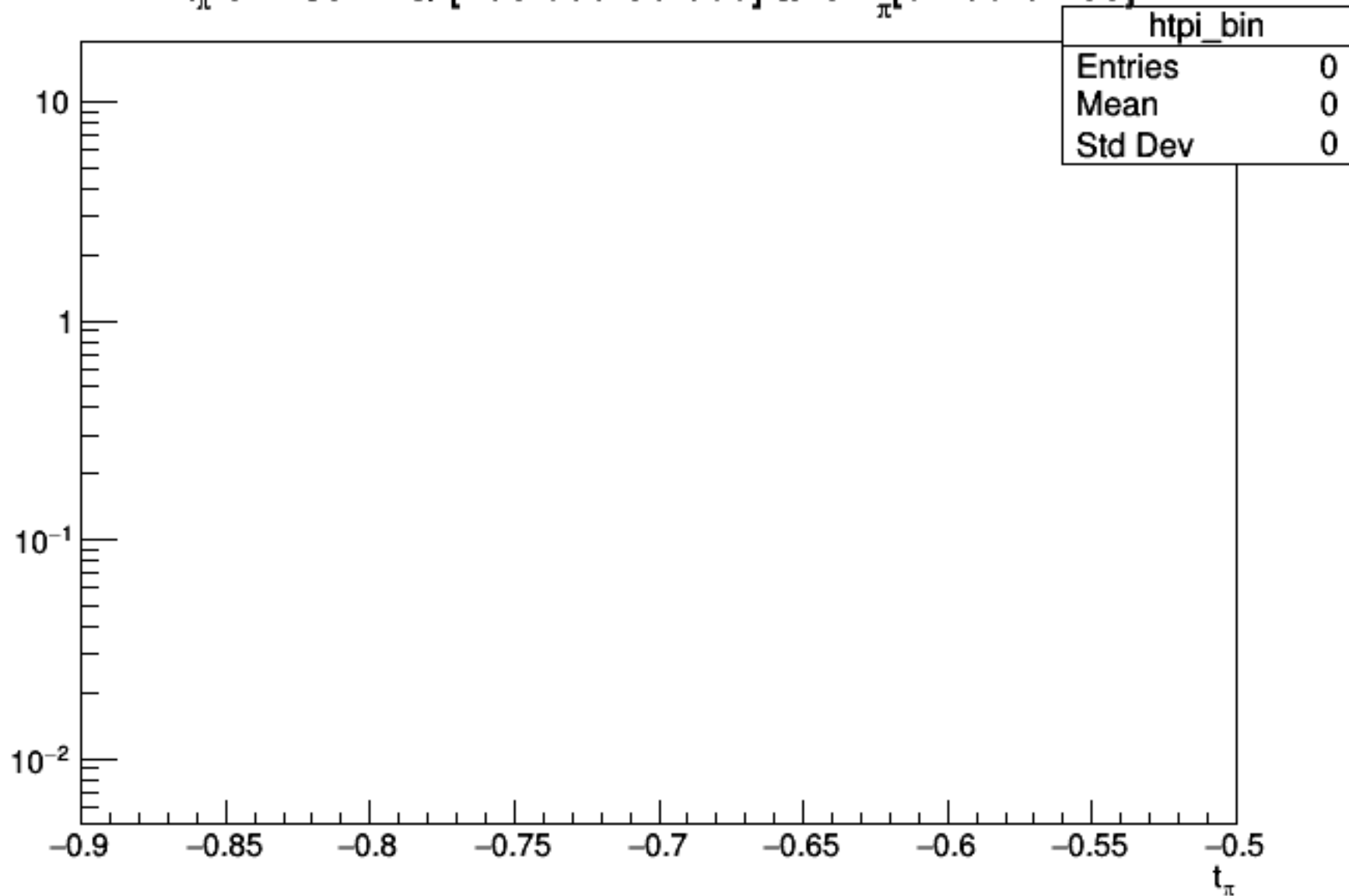
t_π binned in $Q^2[200.000-400.000]$ and $x_\pi[0.800-0.800]$



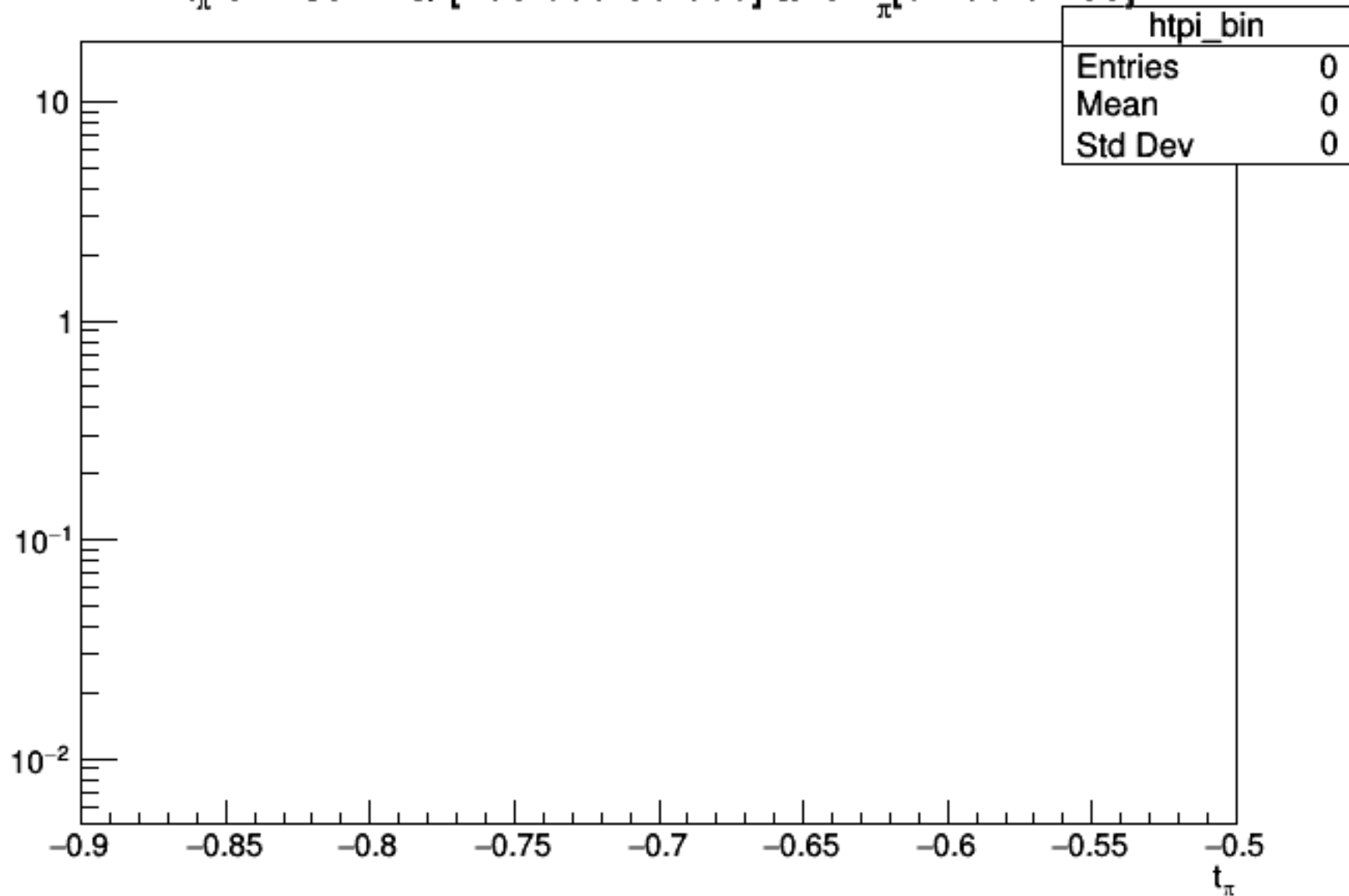
t_π binned in $Q^2[200.000-400.000]$ and $x_\pi[0.800-1.000]$



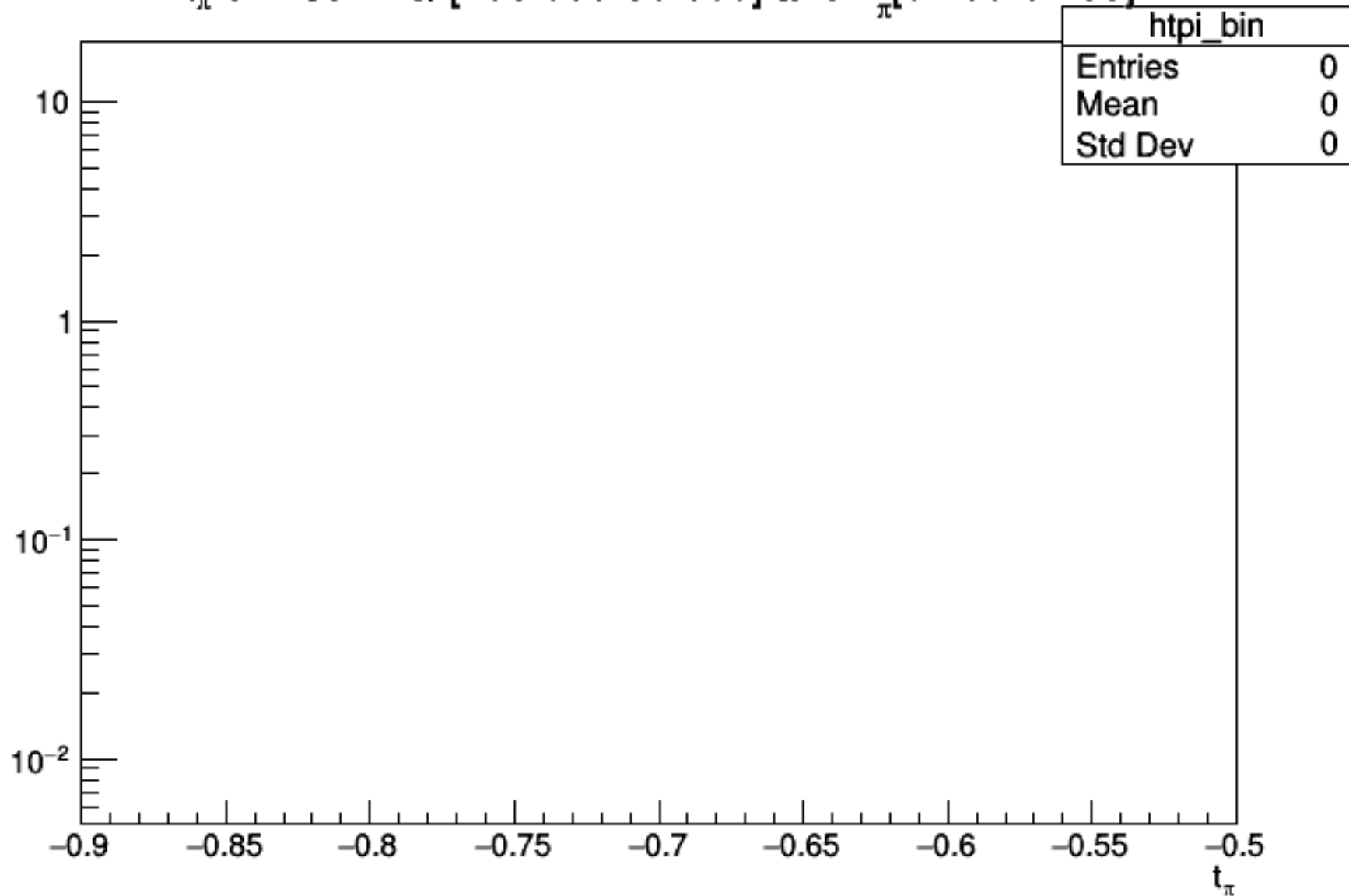
t_π binned in $Q^2[200.000-50.000]$ and $x_\pi[0.100-0.100]$



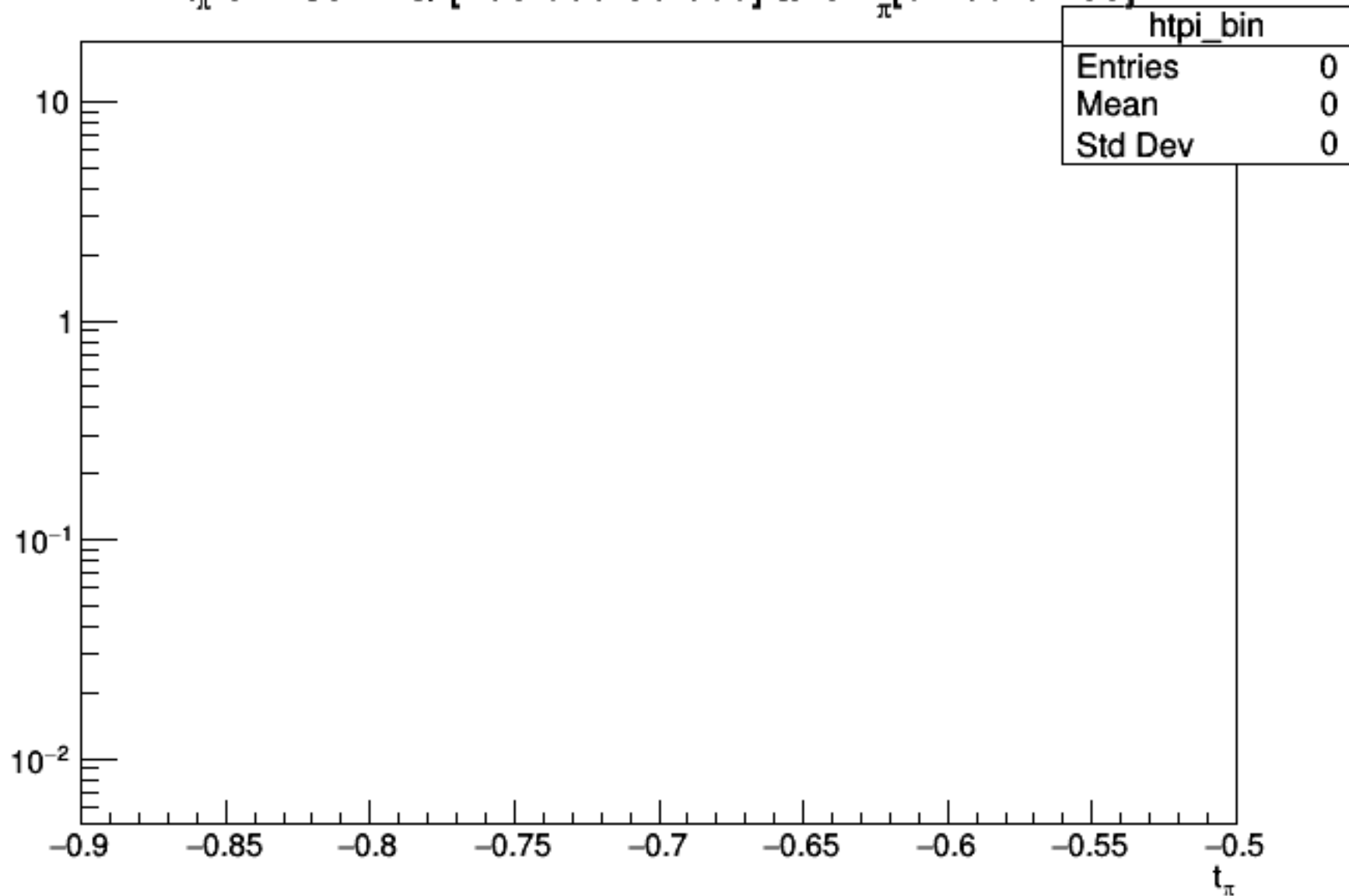
t_π binned in $Q^2[200.000-50.000]$ and $x_\pi[0.100-0.200]$



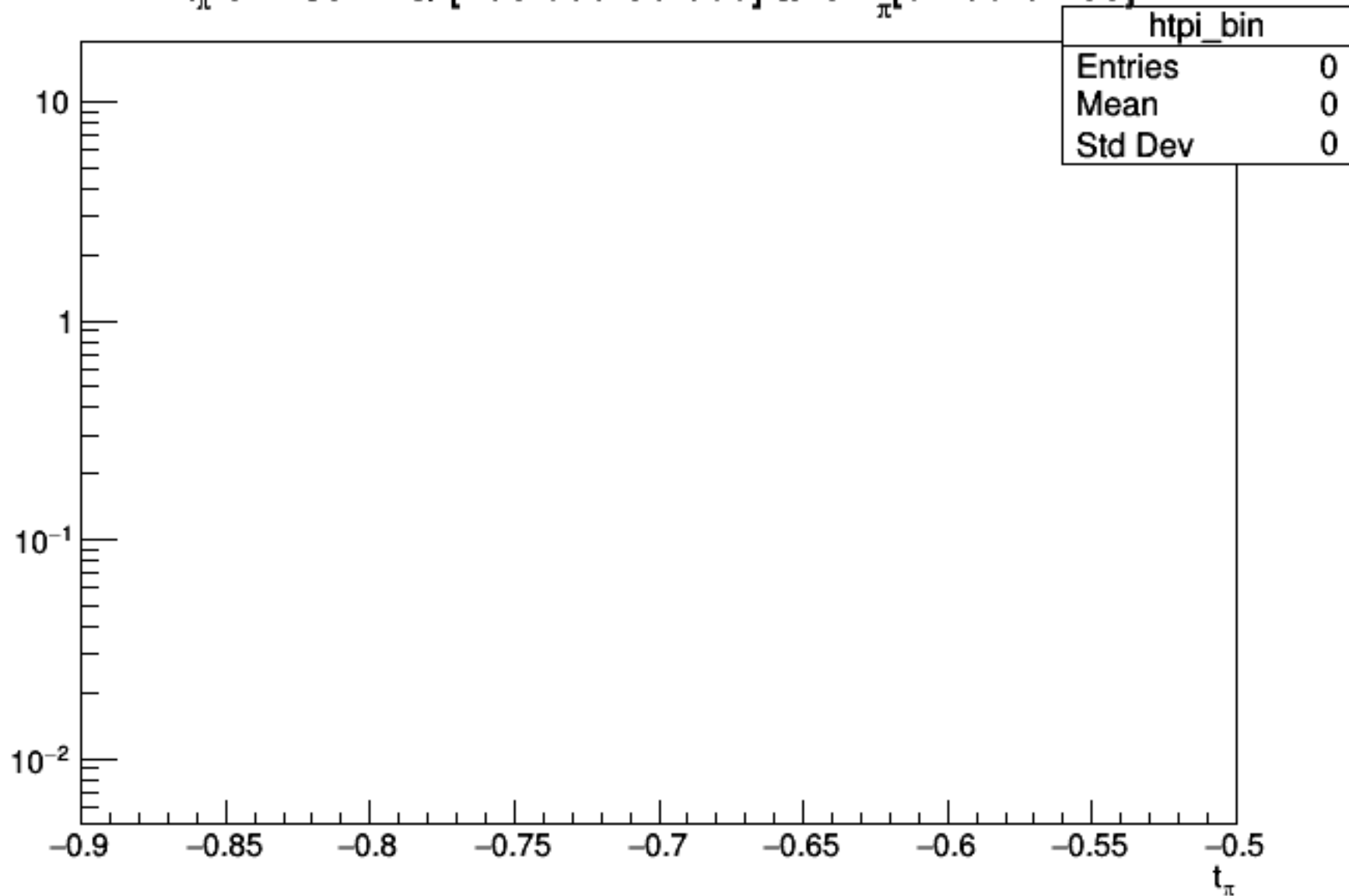
t_π binned in $Q^2[200.000-50.000]$ and $x_\pi[0.200-0.200]$



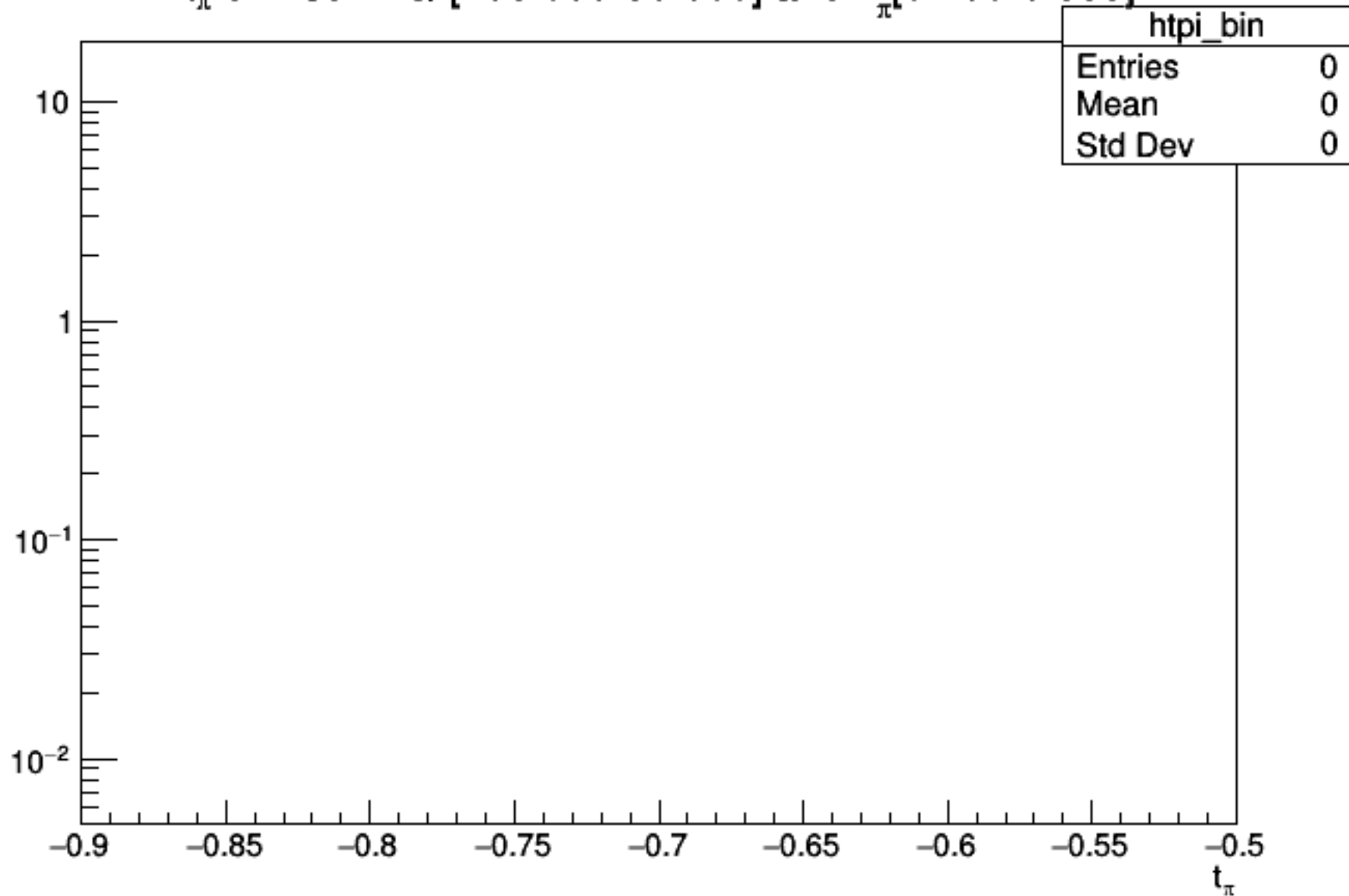
t_π binned in $Q^2[200.000-50.000]$ and $x_\pi[0.200-0.400]$



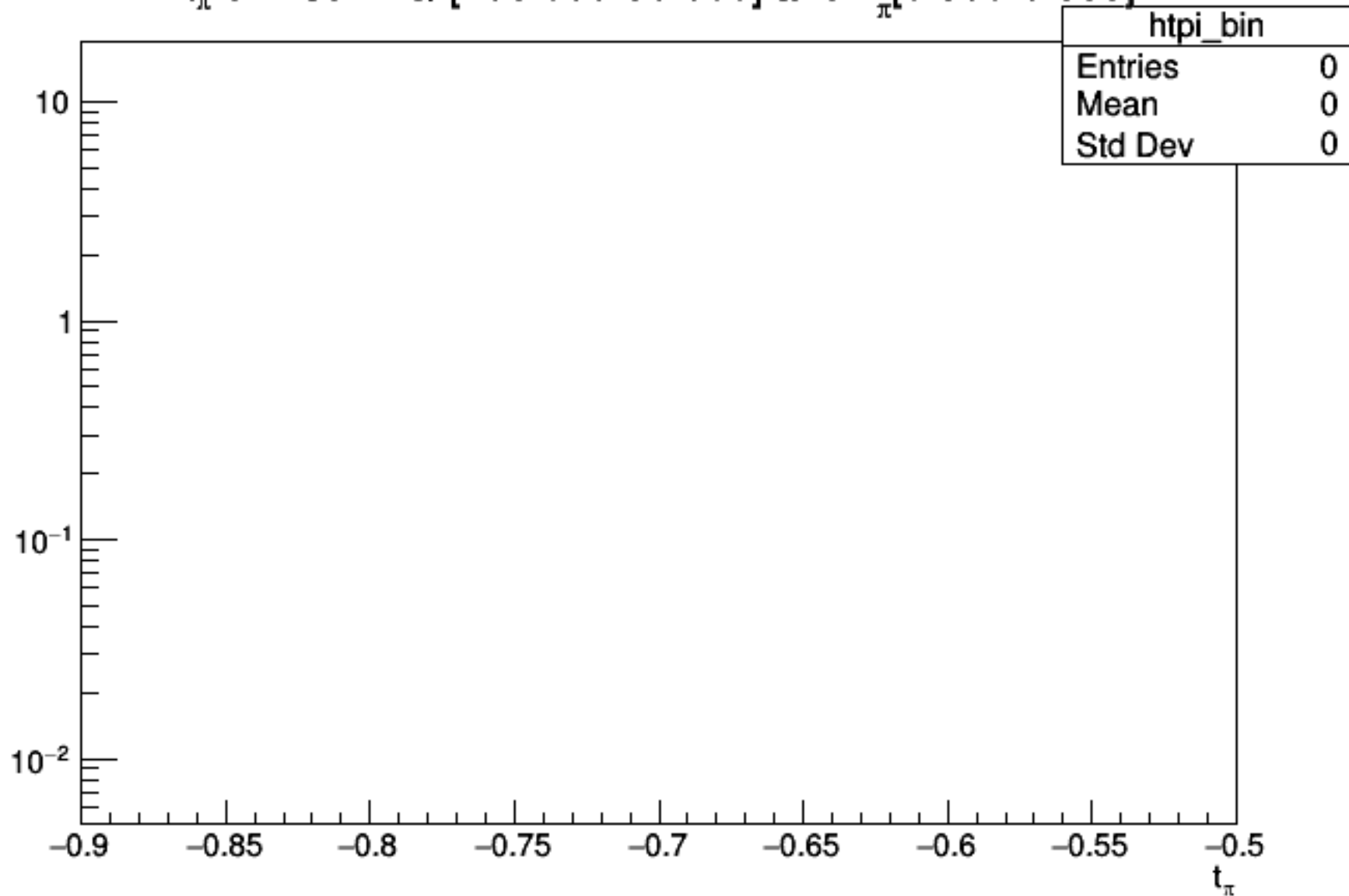
t_π binned in $Q^2[200.000-50.000]$ and $x_\pi[0.400-0.400]$



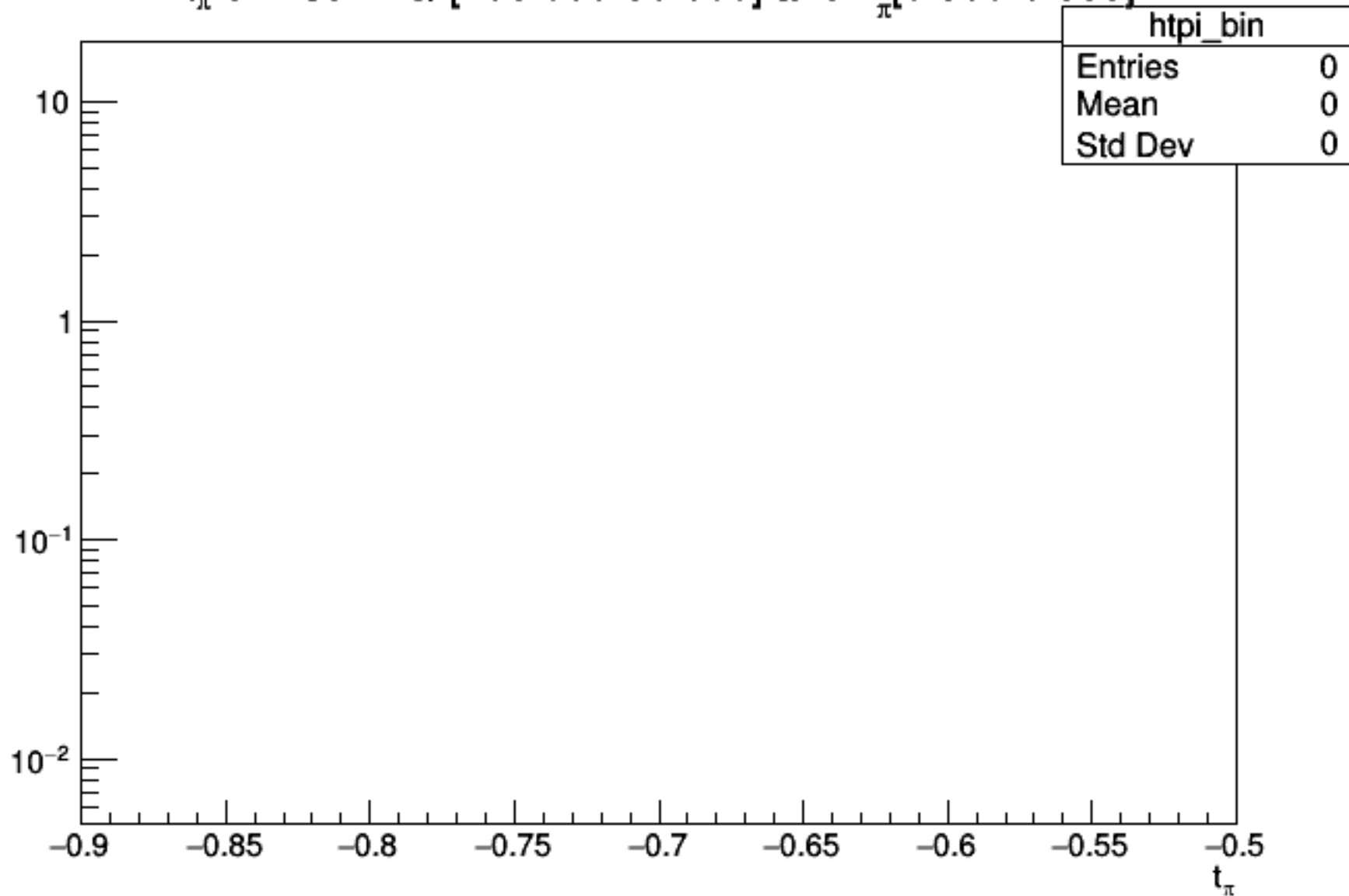
t_π binned in $Q^2[200.000-50.000]$ and $x_\pi[0.400-0.600]$



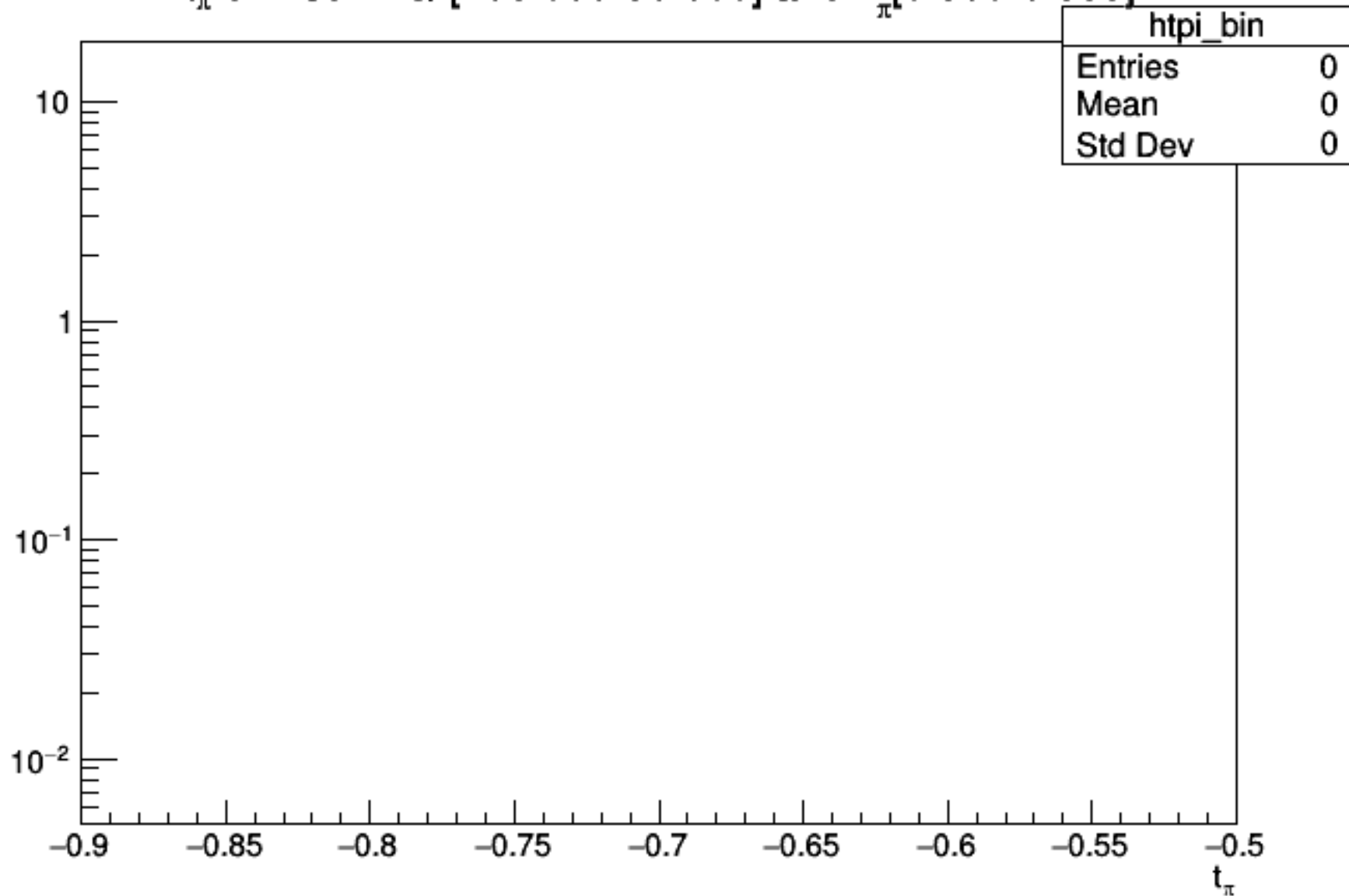
t_π binned in $Q^2[200.000-50.000]$ and $x_\pi[0.600-0.600]$



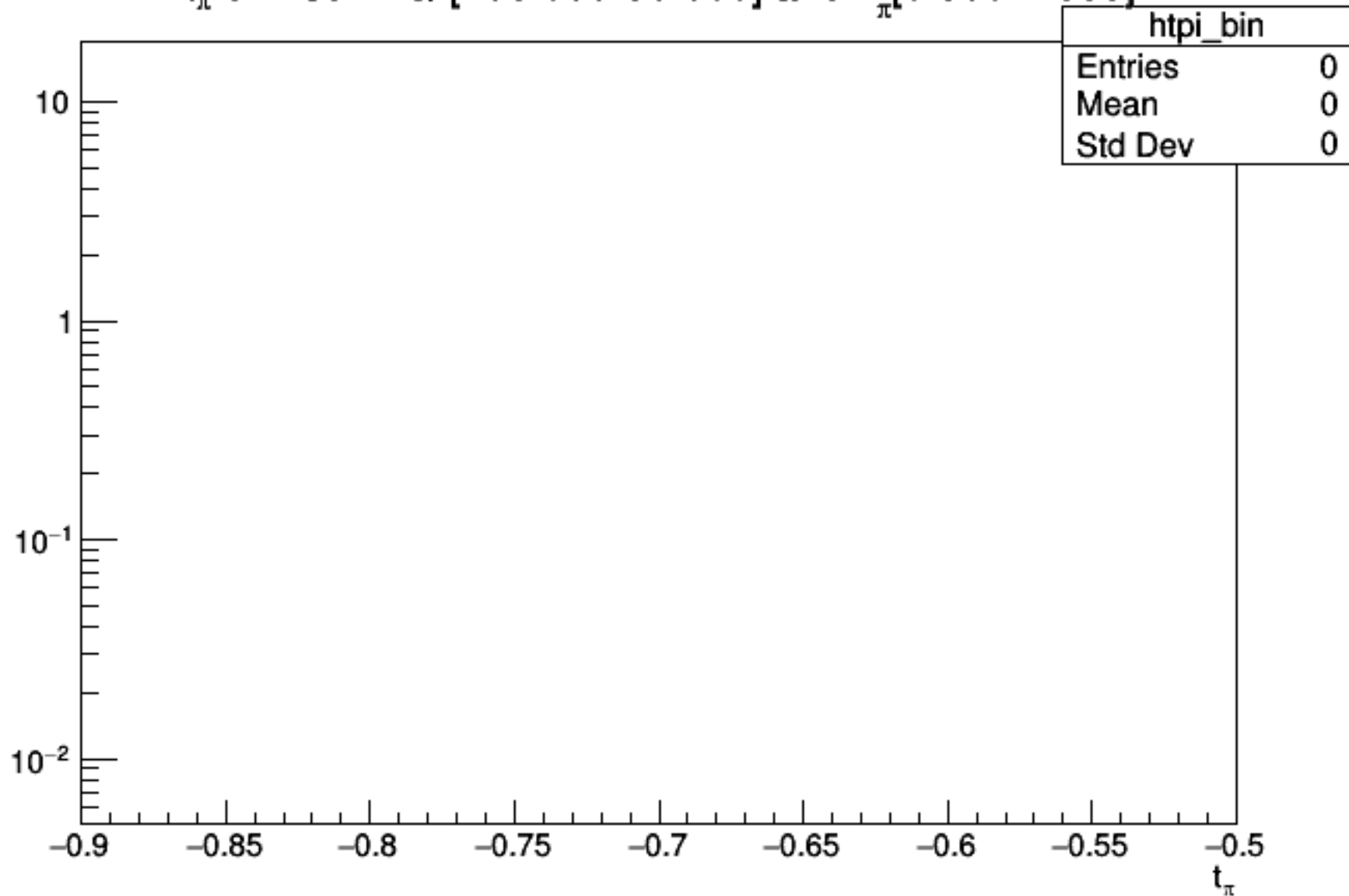
t_π binned in $Q^2[200.000-50.000]$ and $x_\pi[0.600-0.800]$



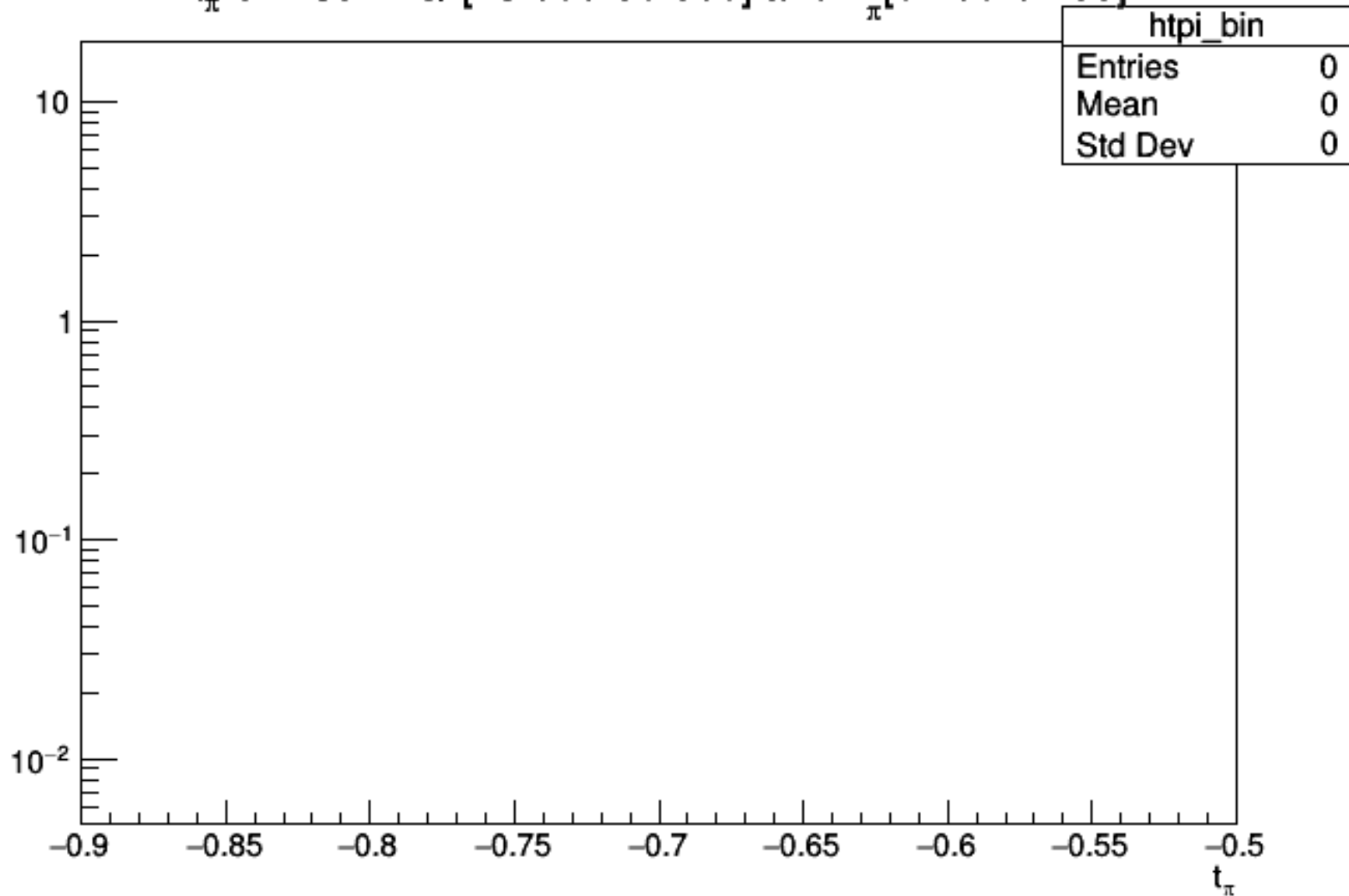
t_π binned in $Q^2[200.000-50.000]$ and $x_\pi[0.800-0.800]$



t_π binned in $Q^2[200.000-50.000]$ and $x_\pi[0.800-1.000]$

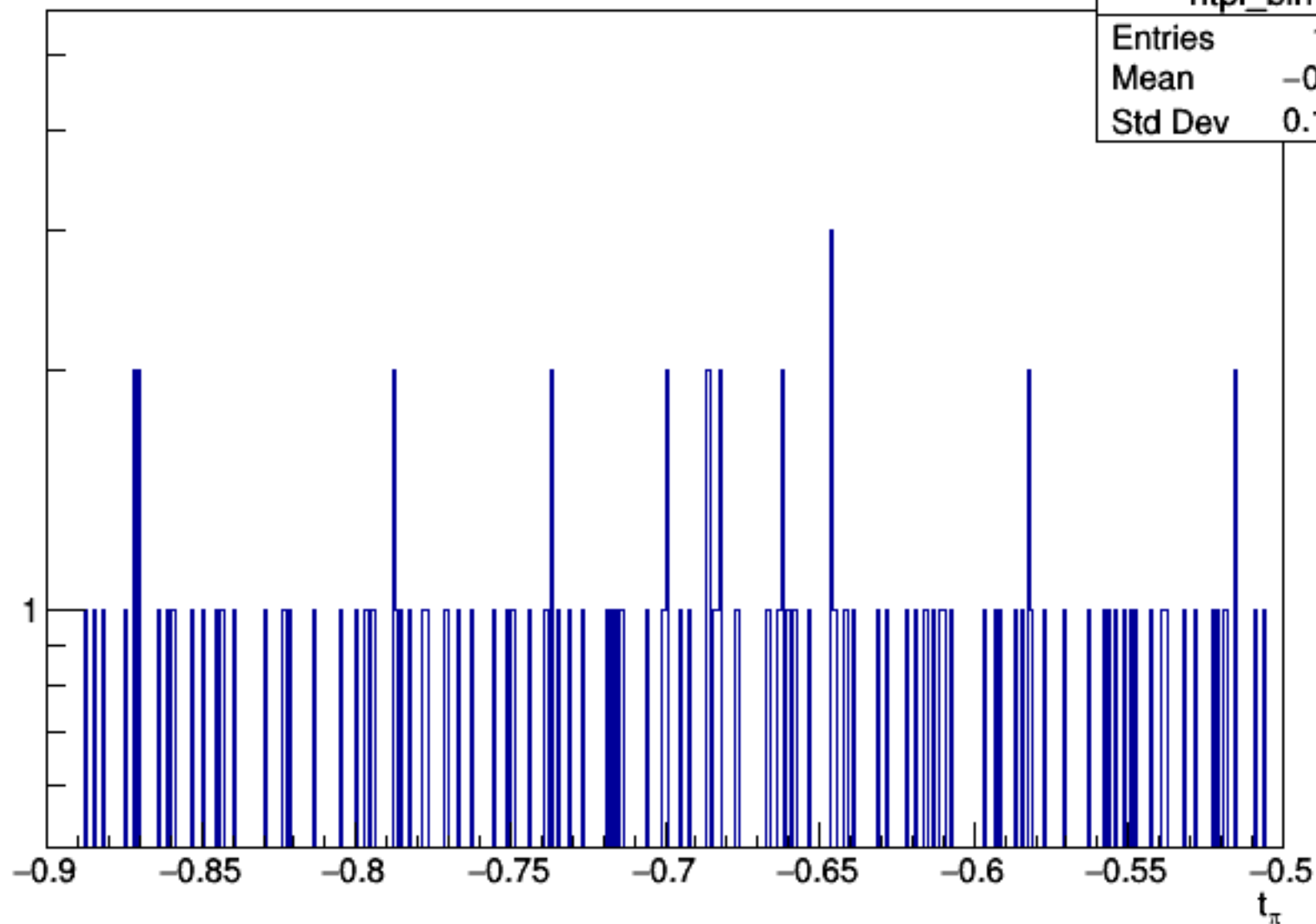


t_π binned in $Q^2[25.000-50.000]$ and $x_\pi[0.100-0.100]$

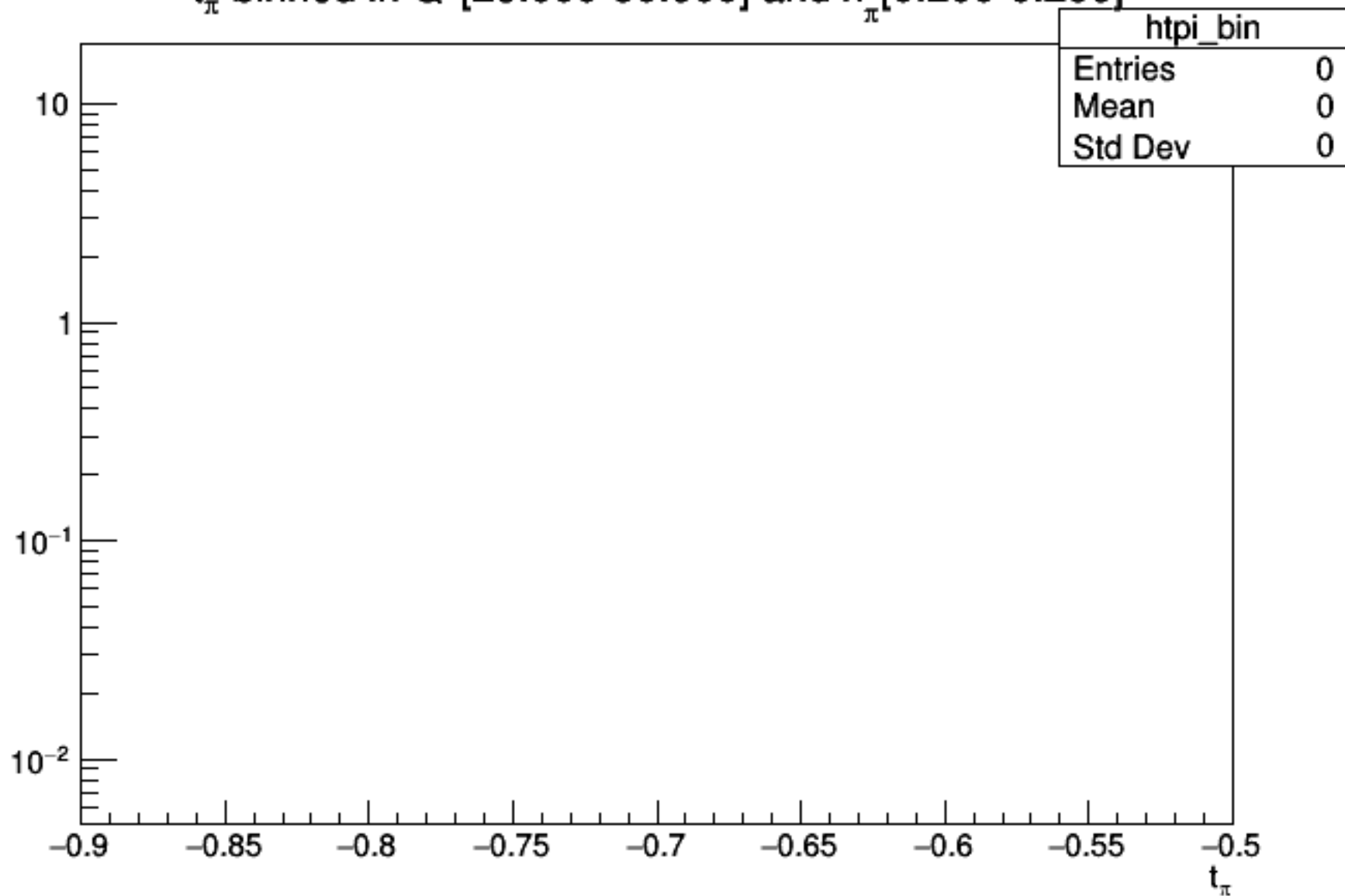


t_π binned in $Q^2[25.000-50.000]$ and $x_\pi[0.100-0.200]$

htpi_bin	
Entries	1796
Mean	-0.693
Std Dev	0.1083

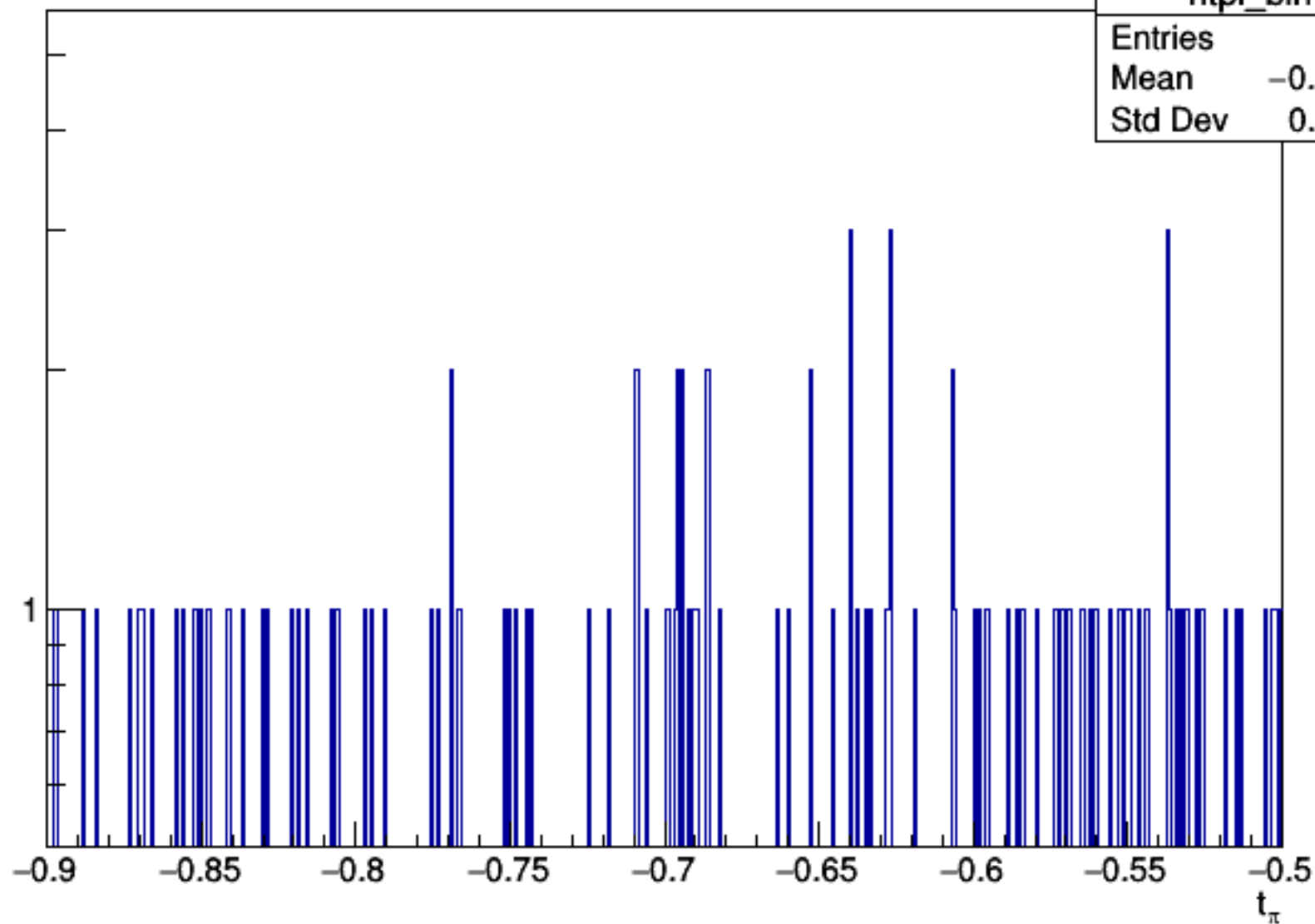


t_π binned in $Q^2[25.000-50.000]$ and $x_\pi[0.200-0.200]$

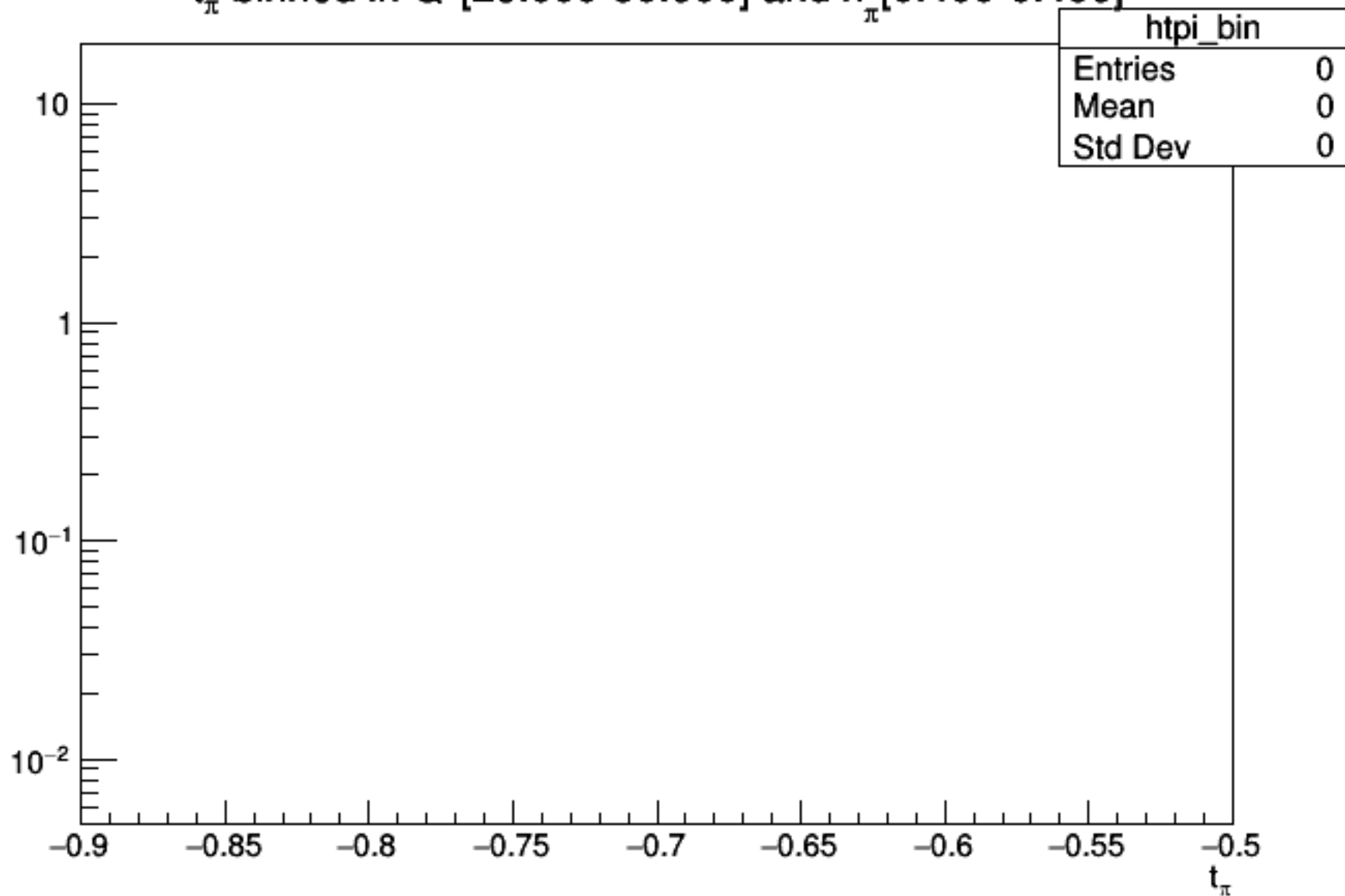


t_π binned in $Q^2[25.000-50.000]$ and $x_\pi[0.200-0.400]$

htpi_bin	
Entries	1930
Mean	-0.6694
Std Dev	0.1135

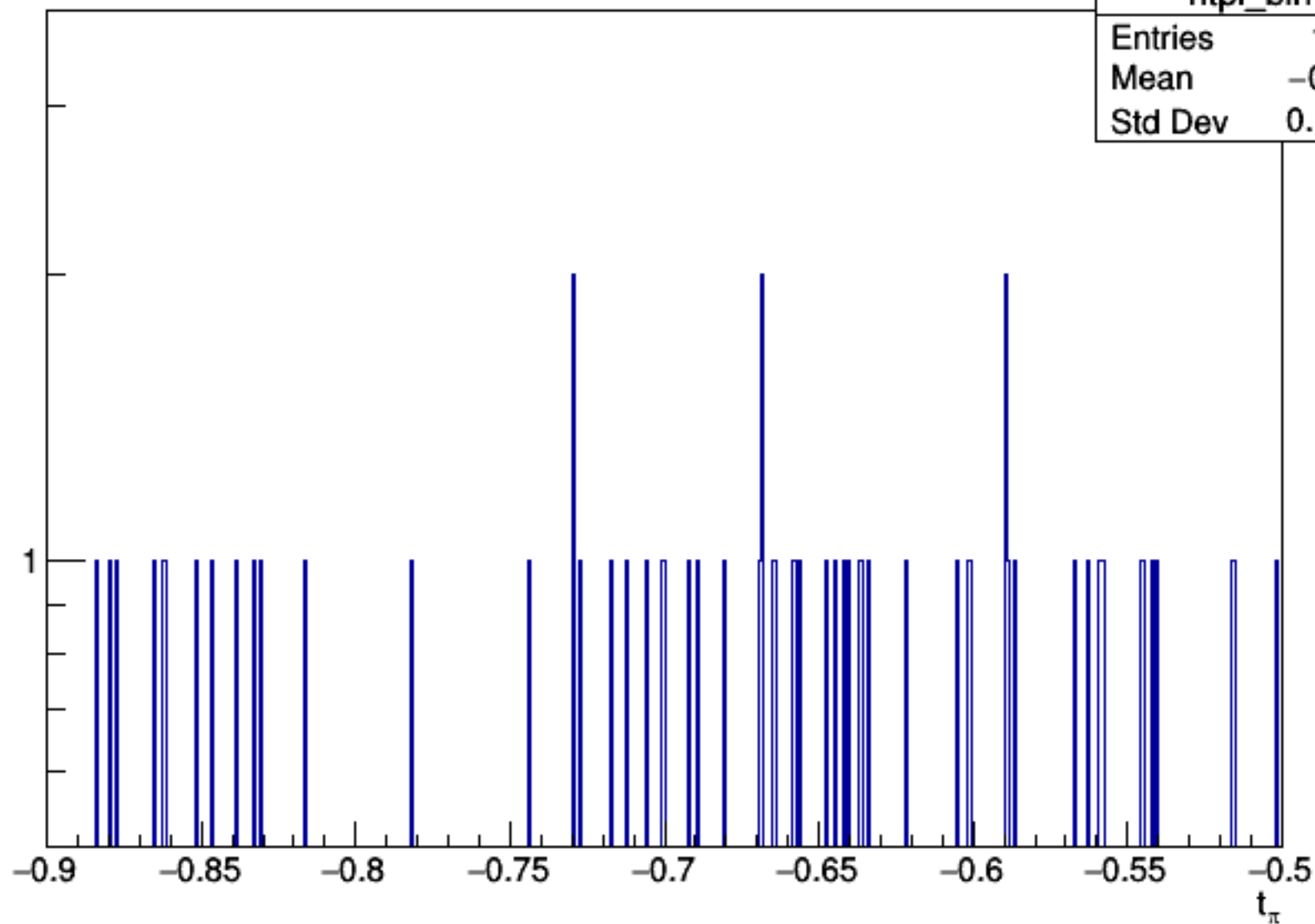


t_π binned in $Q^2[25.000-50.000]$ and $x_\pi[0.400-0.400]$

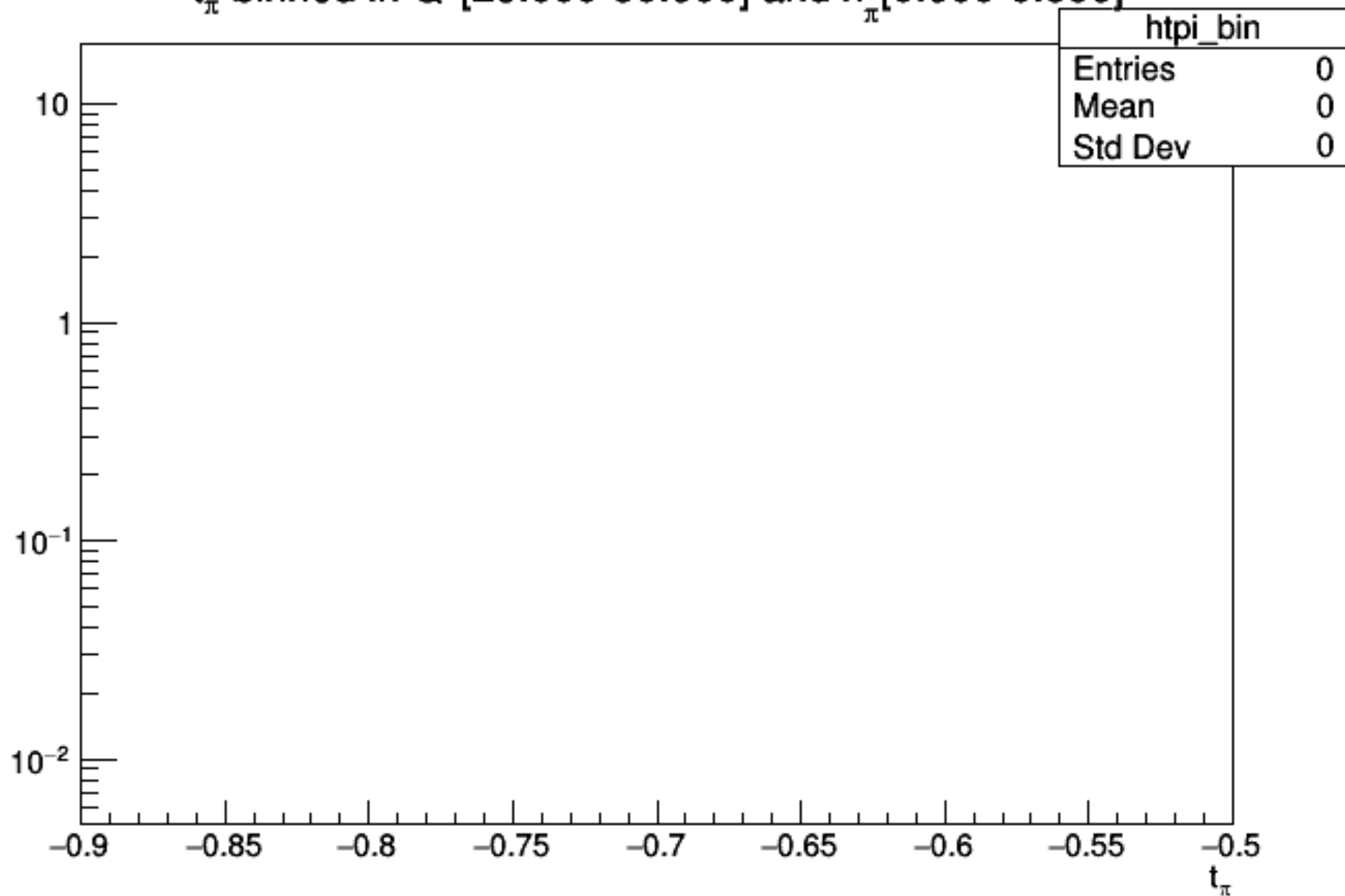


t_π binned in $Q^2[25.000-50.000]$ and $x_\pi[0.400-0.600]$

htpi_bin	
Entries	1159
Mean	-0.681
Std Dev	0.1091

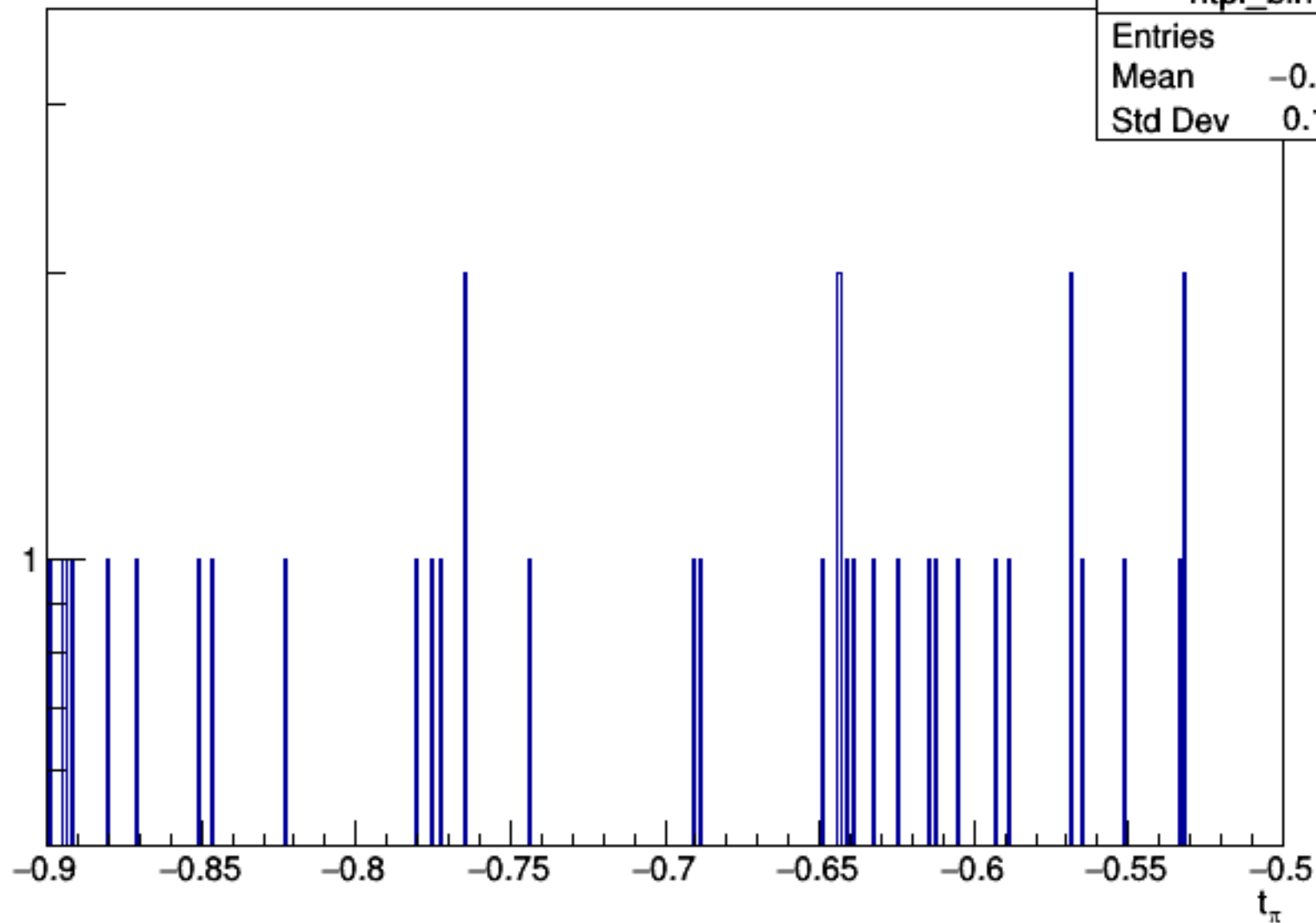


t_π binned in $Q^2[25.000-50.000]$ and $x_\pi[0.600-0.600]$

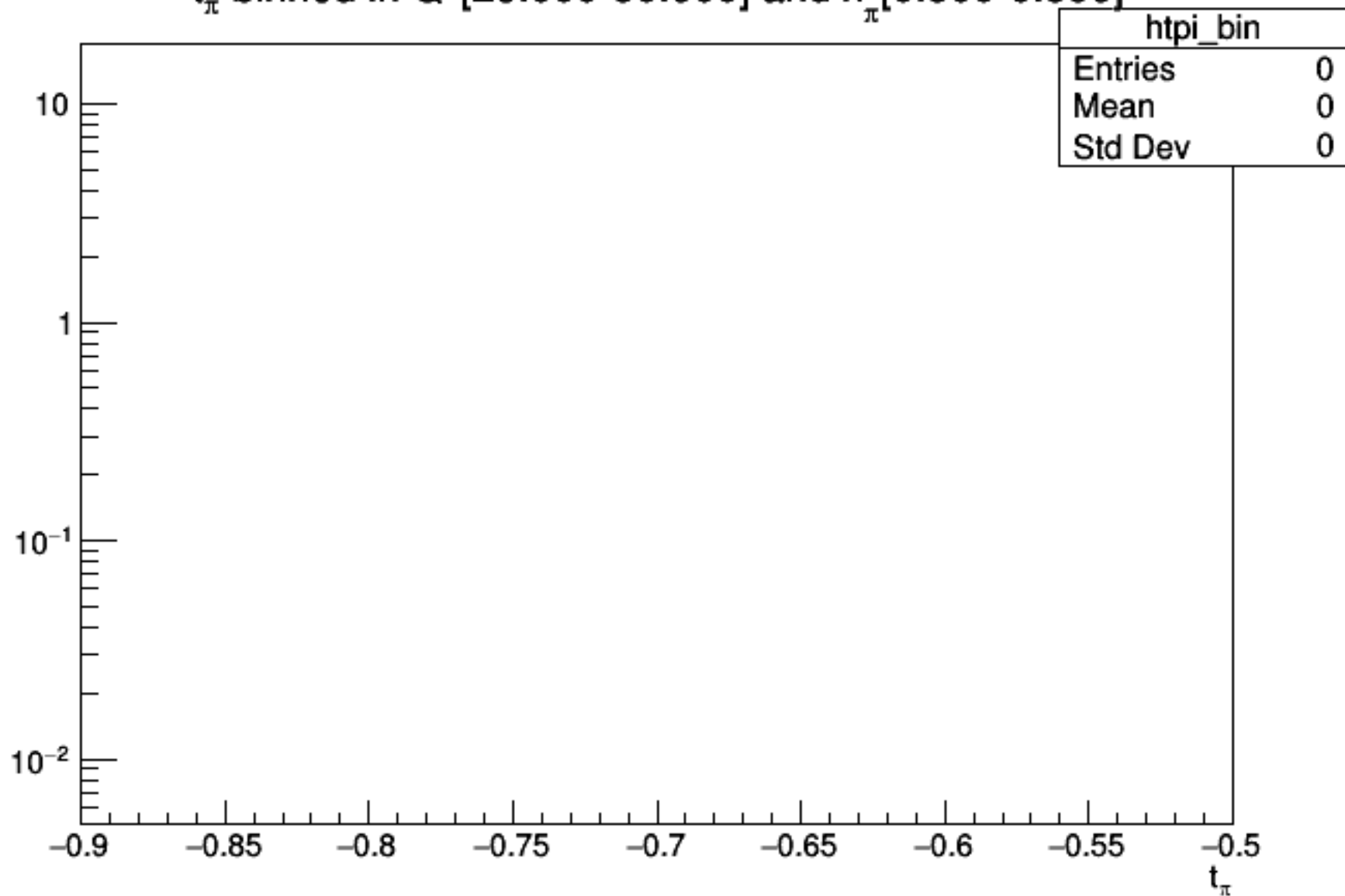


t_π binned in $Q^2[25.000-50.000]$ and $x_\pi[0.600-0.800]$

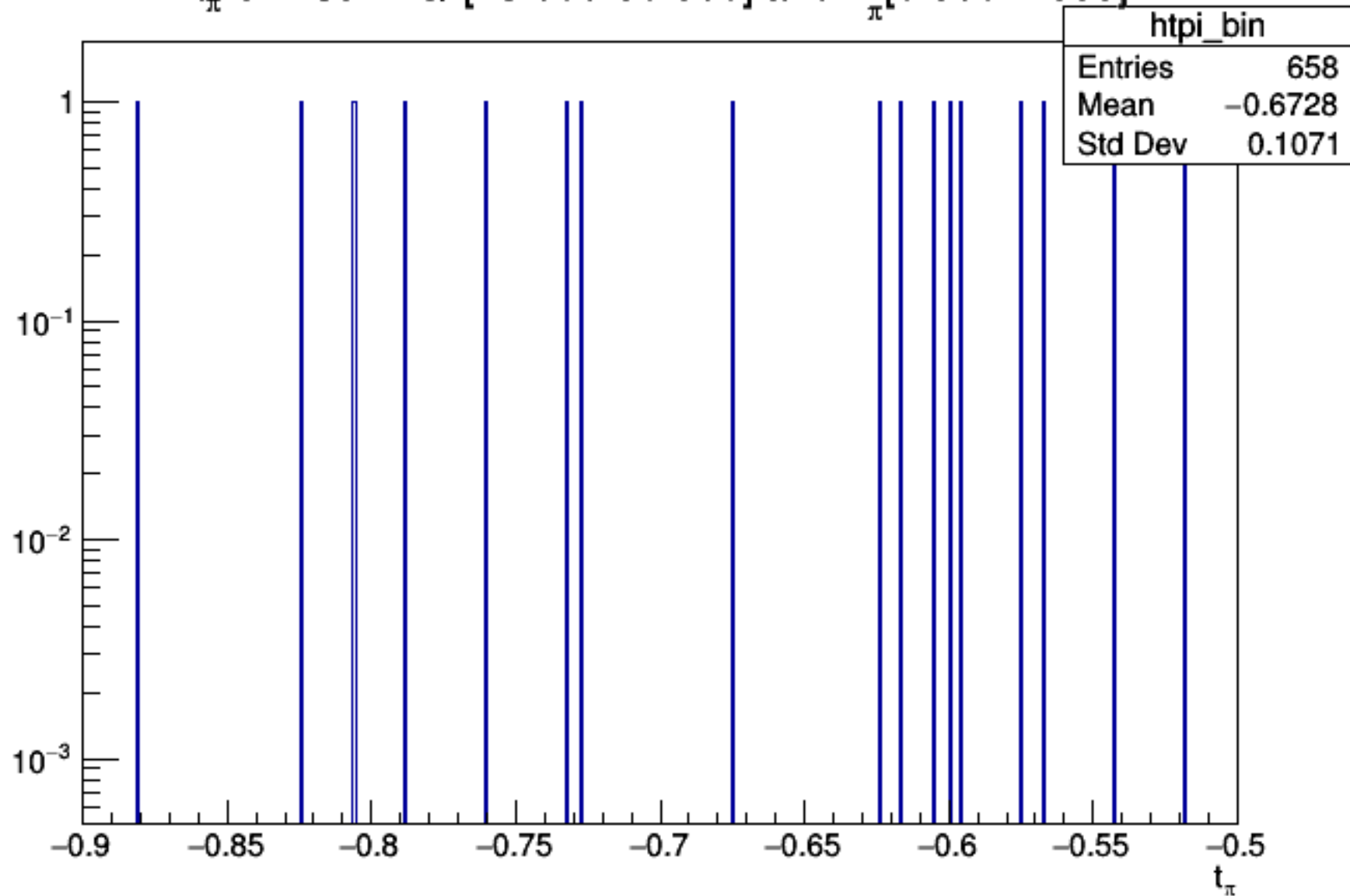
htpi_bin	
Entries	832
Mean	-0.6991
Std Dev	0.1218



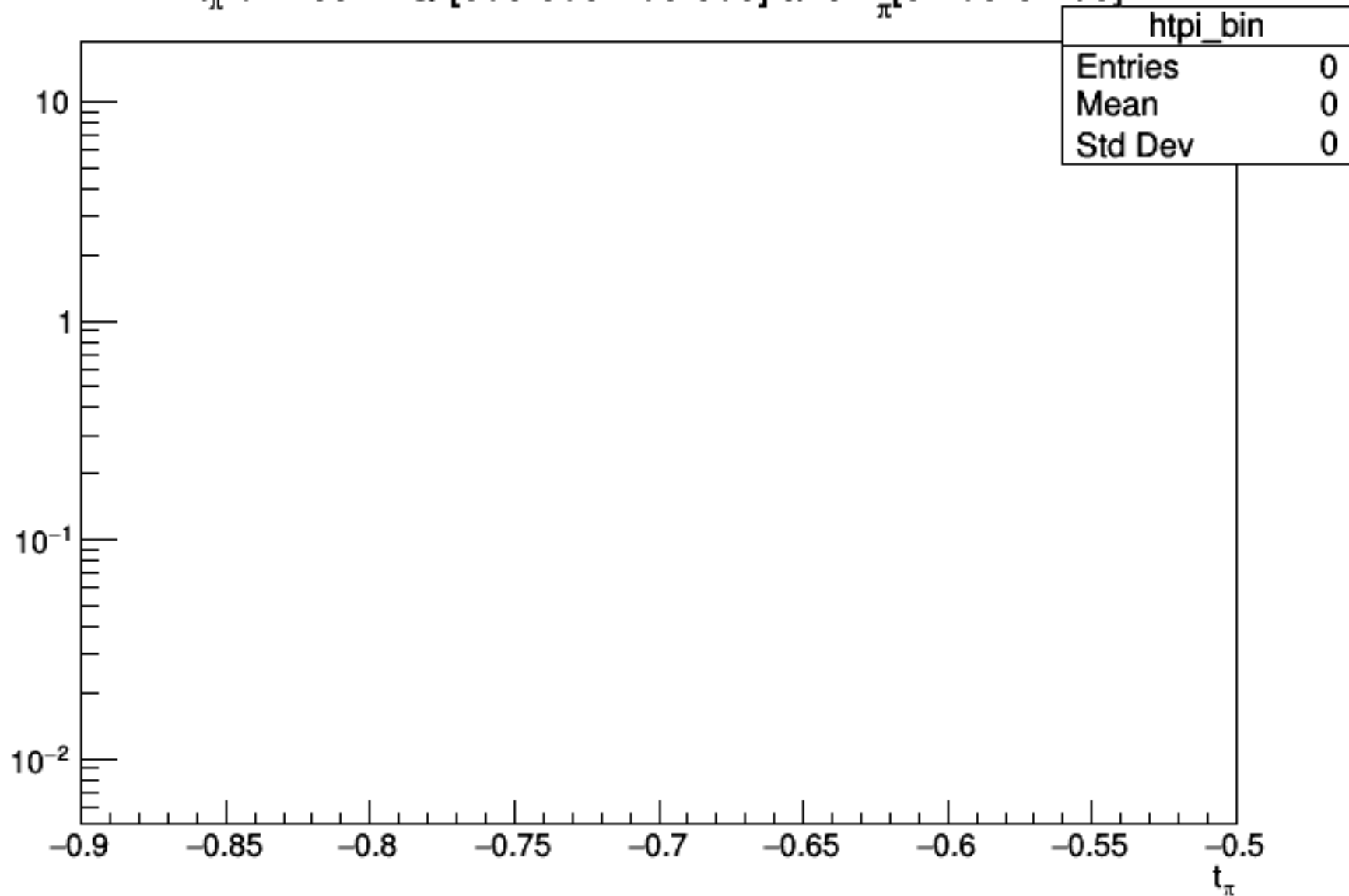
t_π binned in $Q^2[25.000-50.000]$ and $x_\pi[0.800-0.800]$



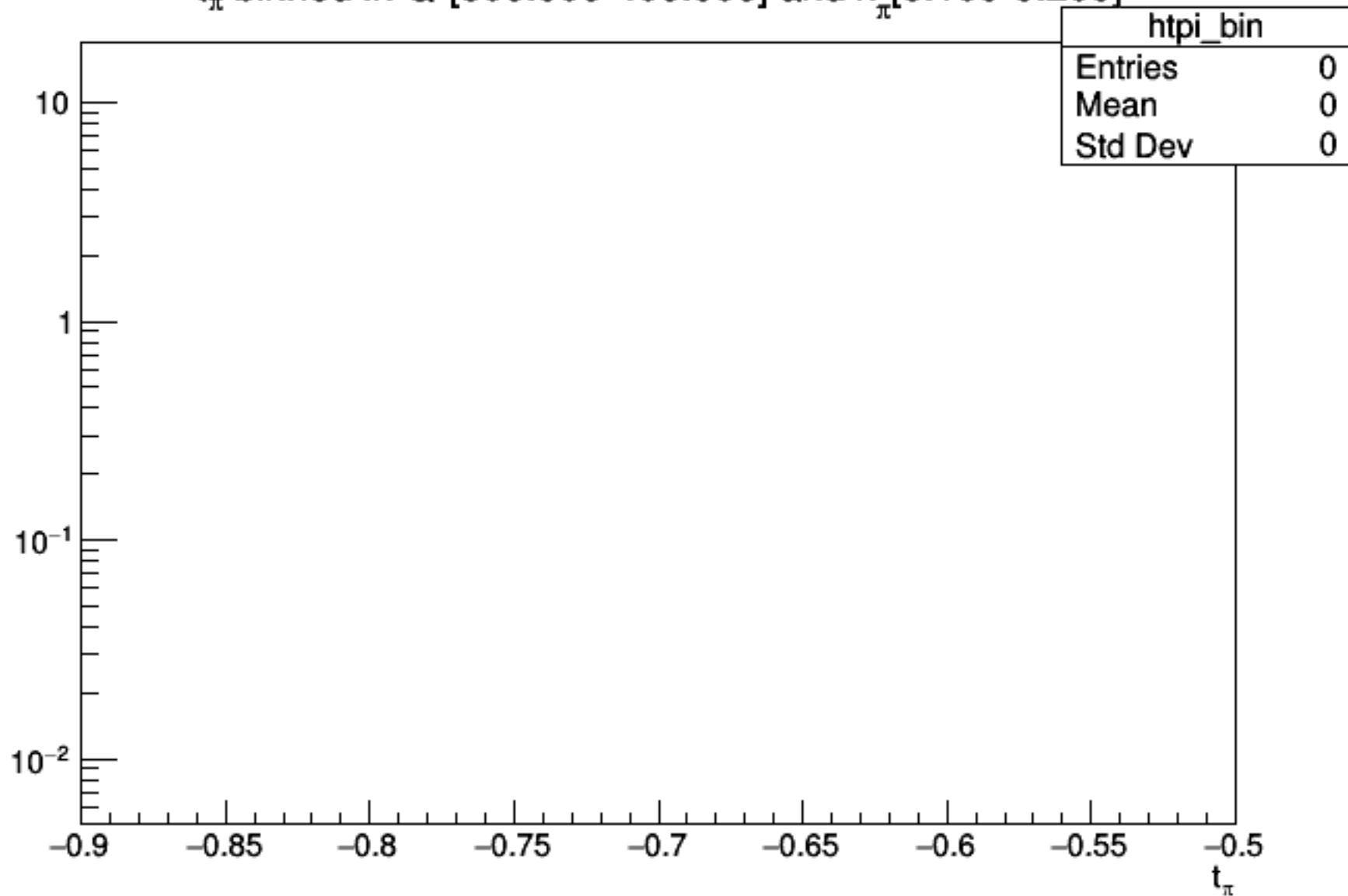
t_π binned in $Q^2[25.000-50.000]$ and $x_\pi[0.800-1.000]$



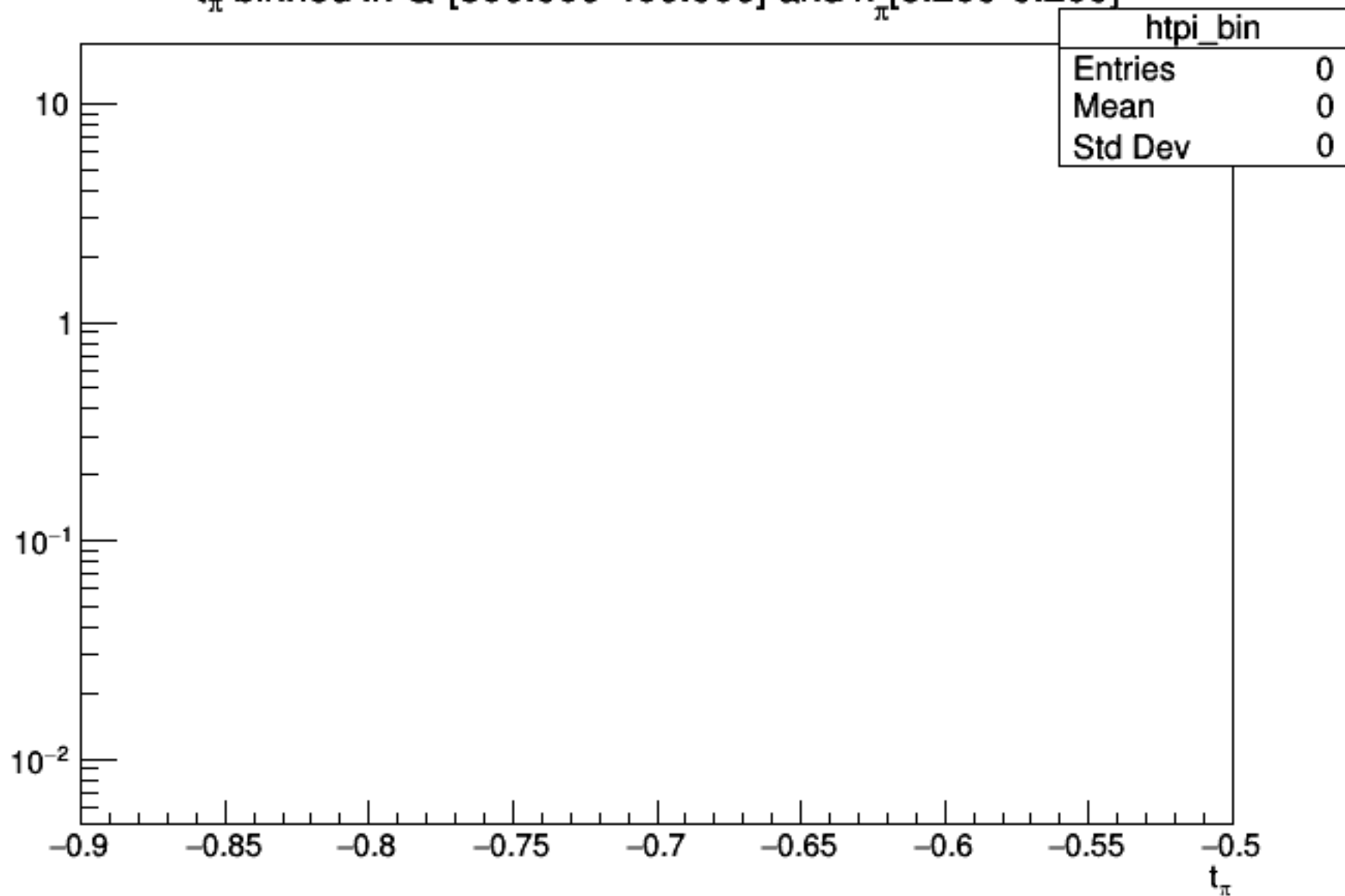
t_π binned in $Q^2[300.000-400.000]$ and $x_\pi[0.100-0.100]$



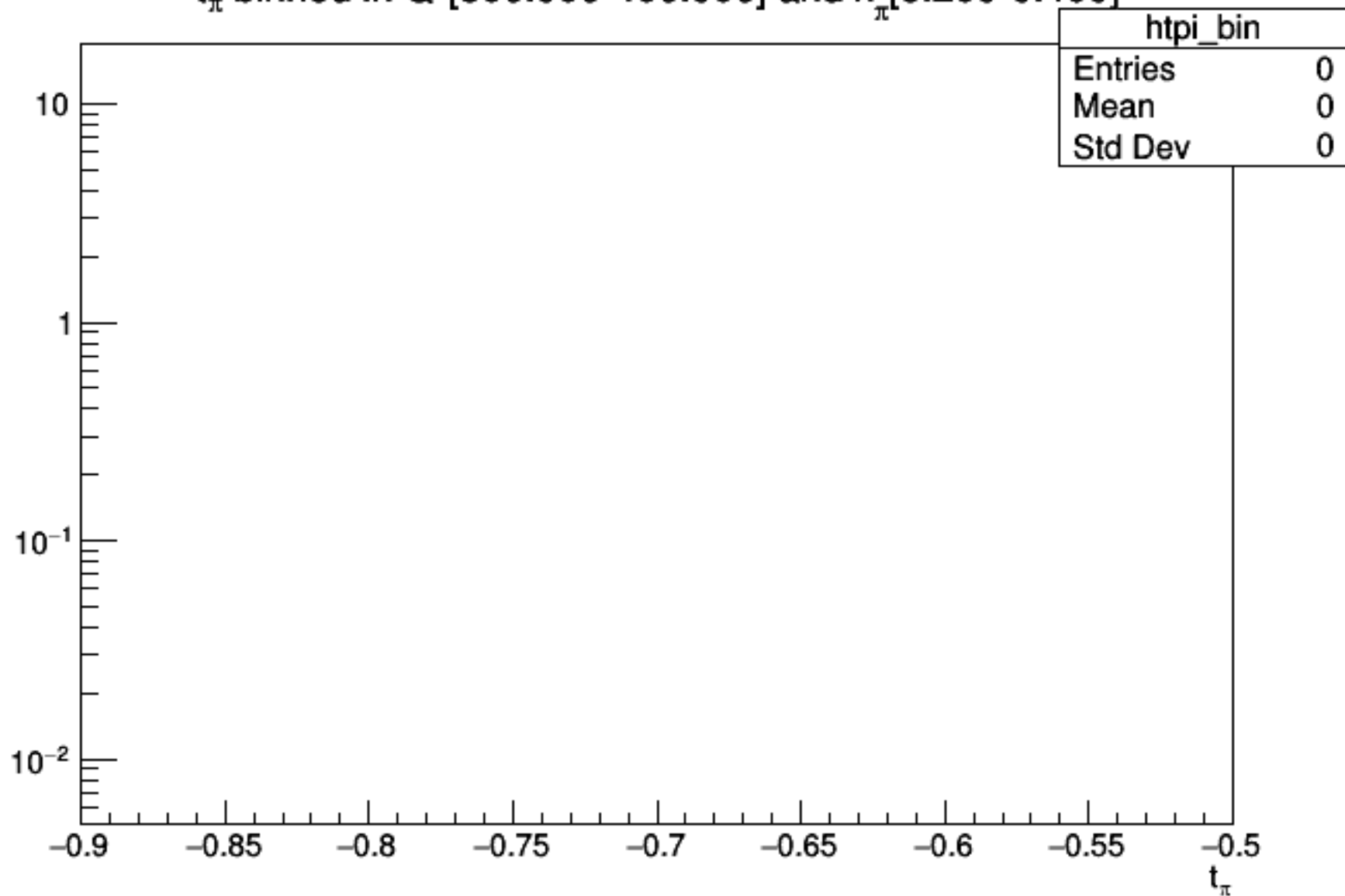
t_π binned in $Q^2[300.000-400.000]$ and $x_\pi[0.100-0.200]$



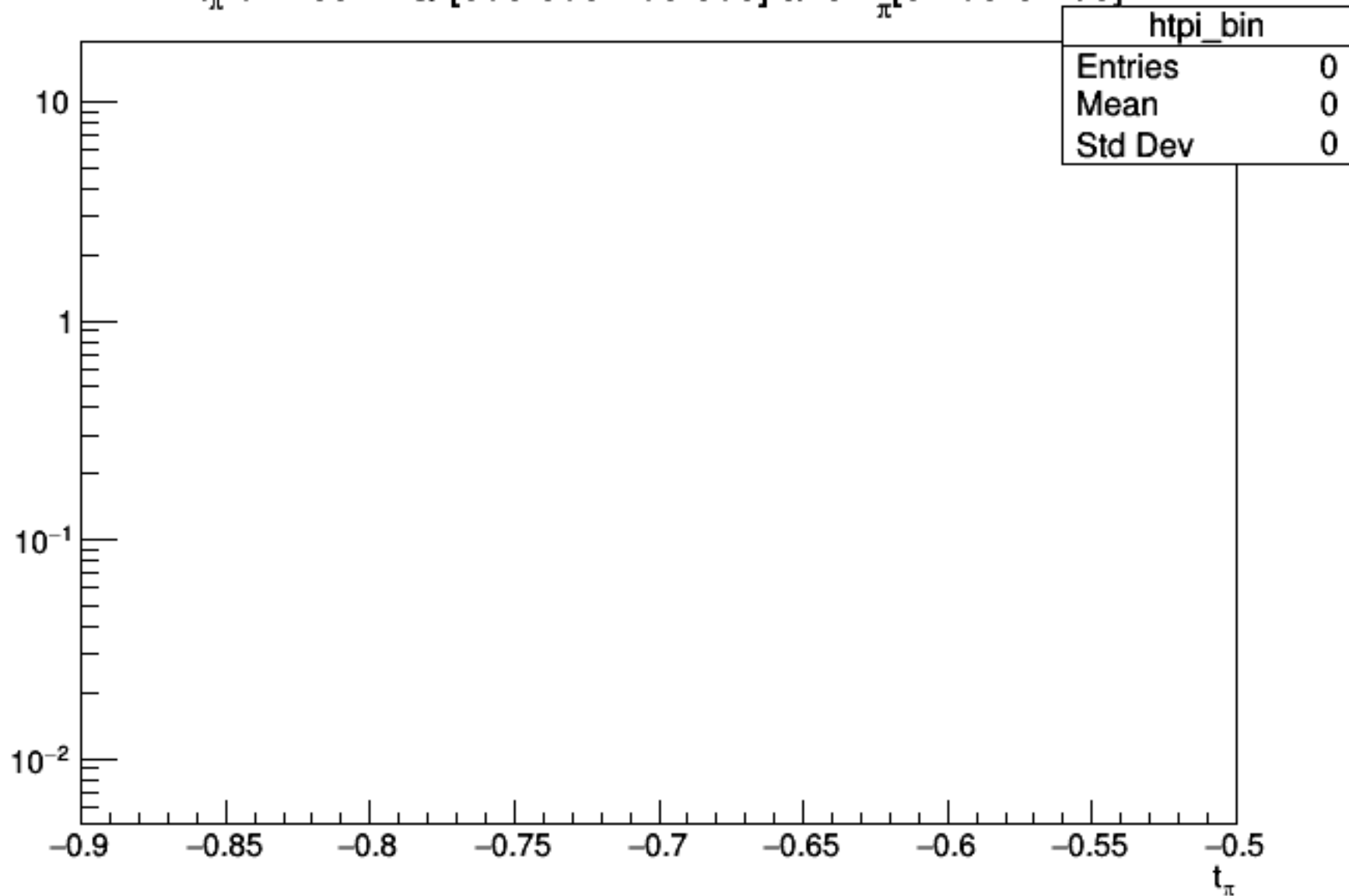
t_π binned in $Q^2[300.000-400.000]$ and $x_\pi[0.200-0.200]$



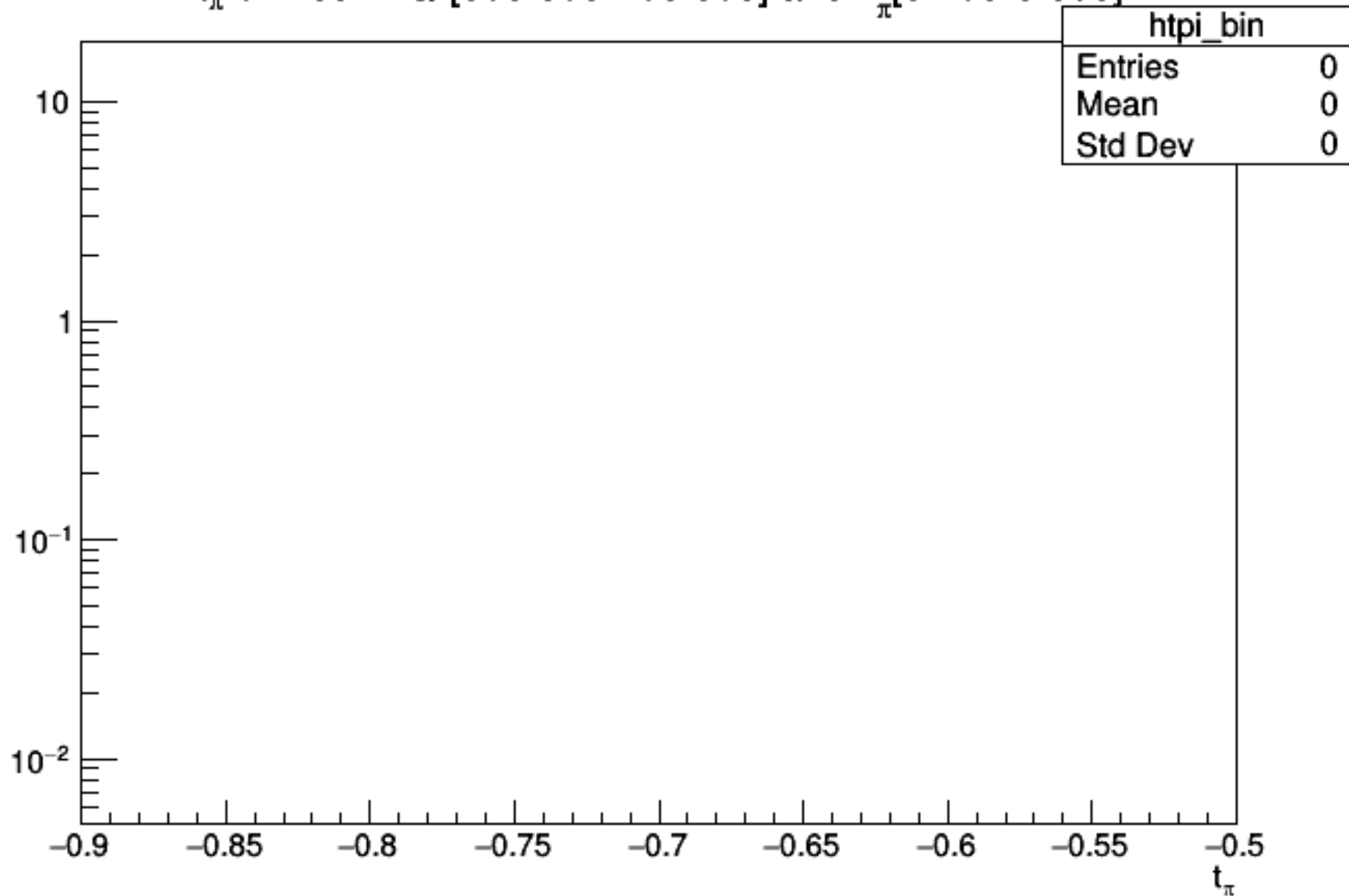
t_π binned in $Q^2[300.000-400.000]$ and $x_\pi[0.200-0.400]$



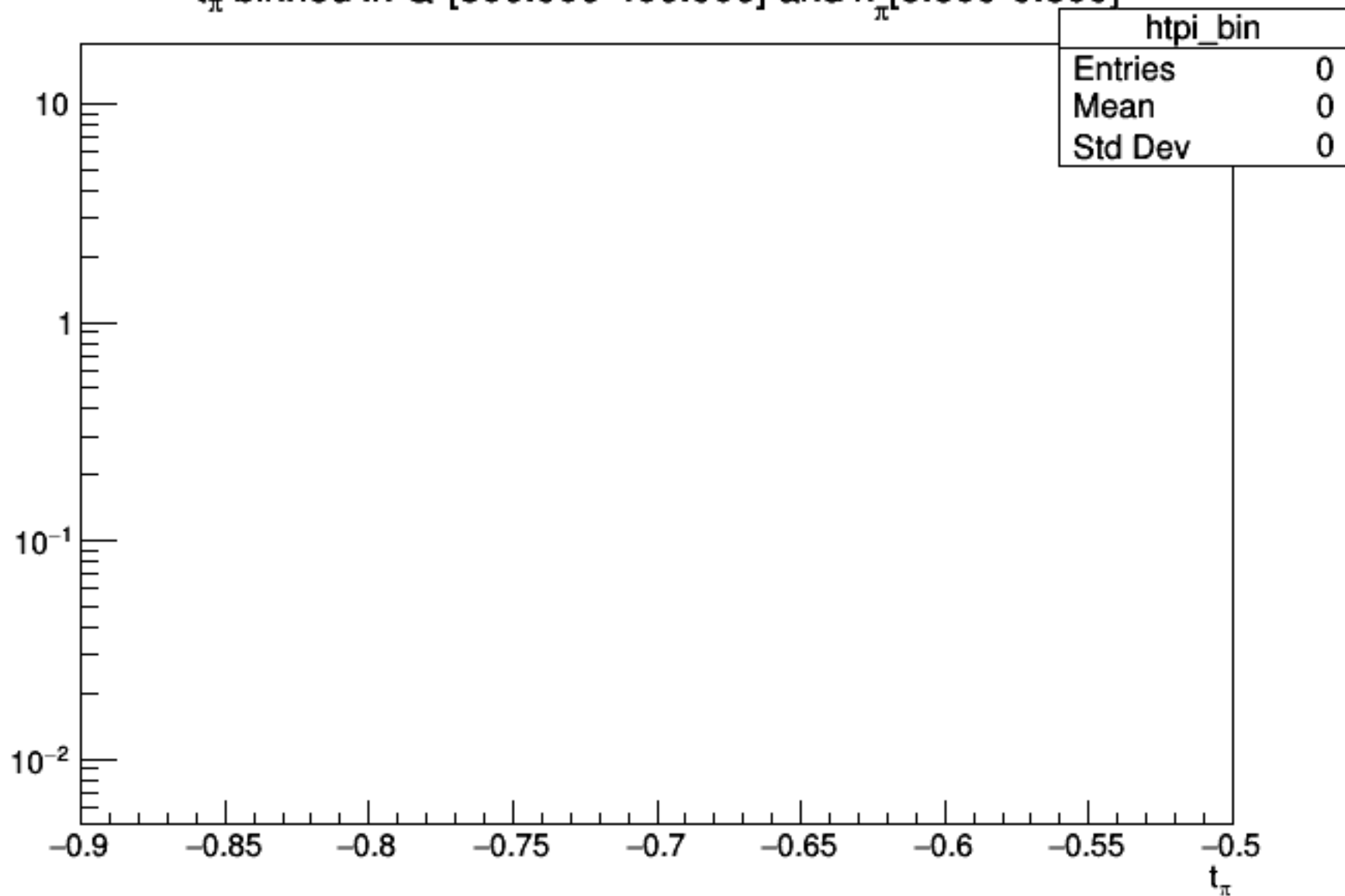
t_π binned in $Q^2[300.000-400.000]$ and $x_\pi[0.400-0.400]$



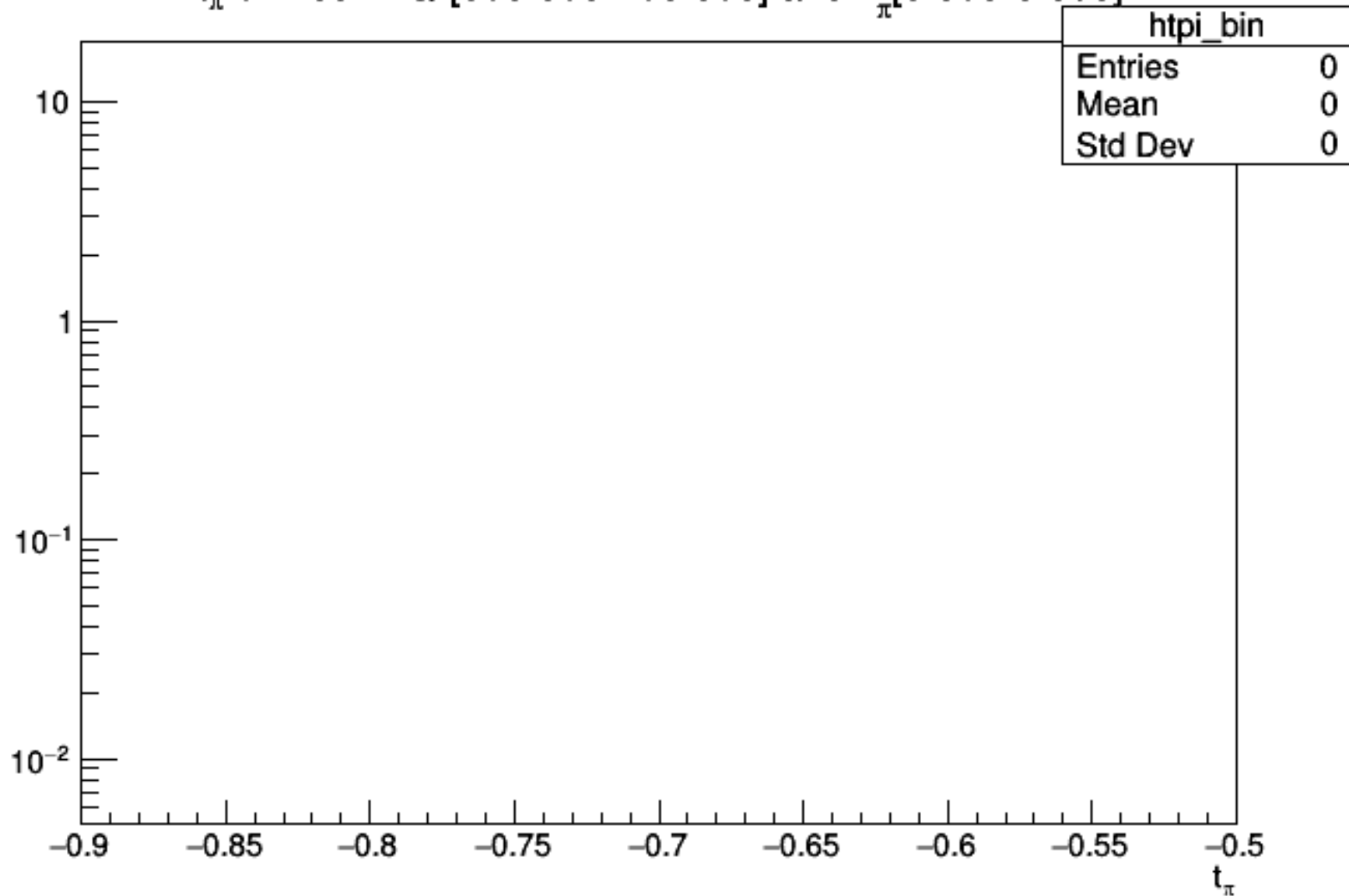
t_π binned in $Q^2[300.000-400.000]$ and $x_\pi[0.400-0.600]$



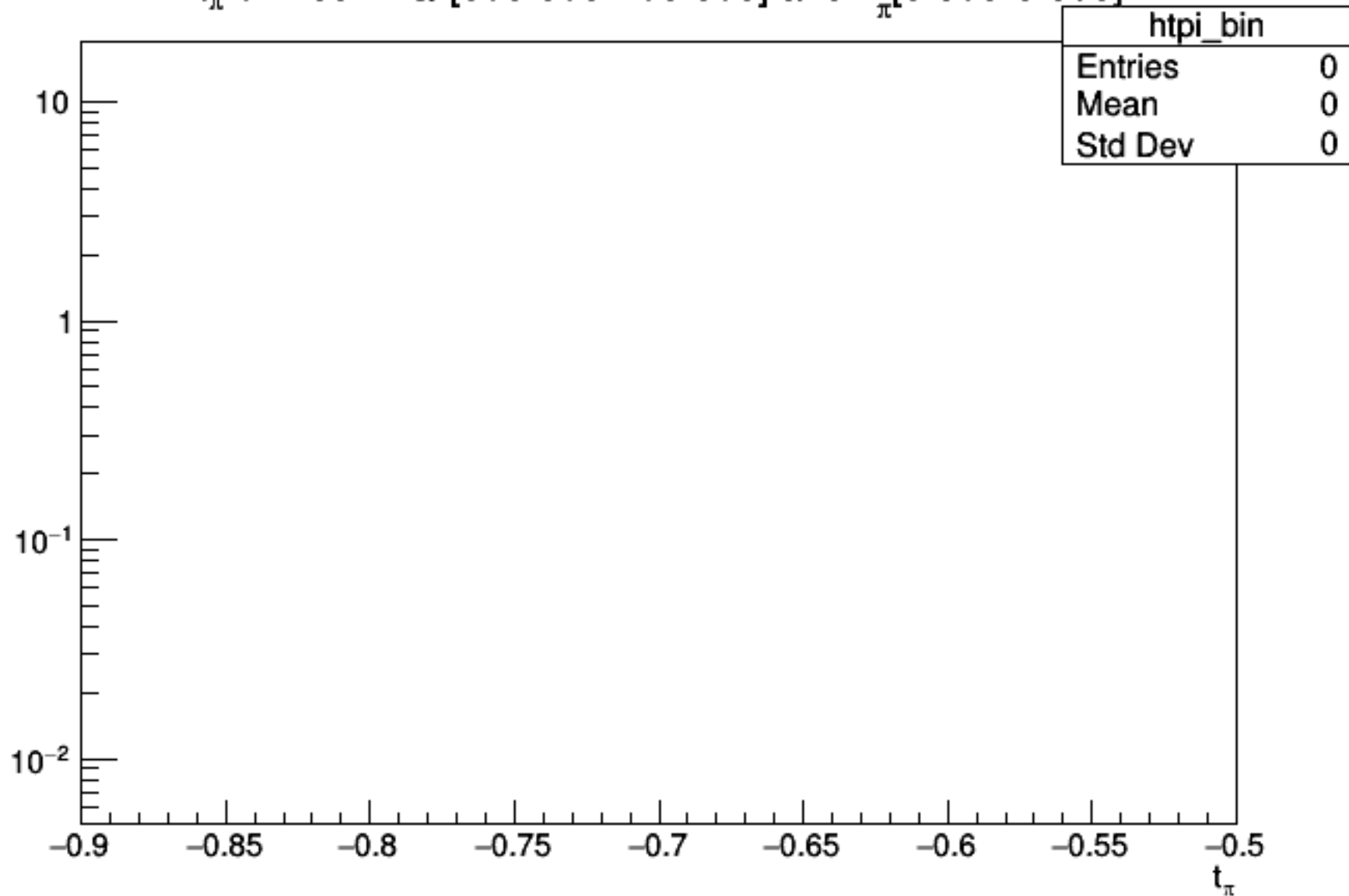
t_π binned in $Q^2[300.000-400.000]$ and $x_\pi[0.600-0.600]$



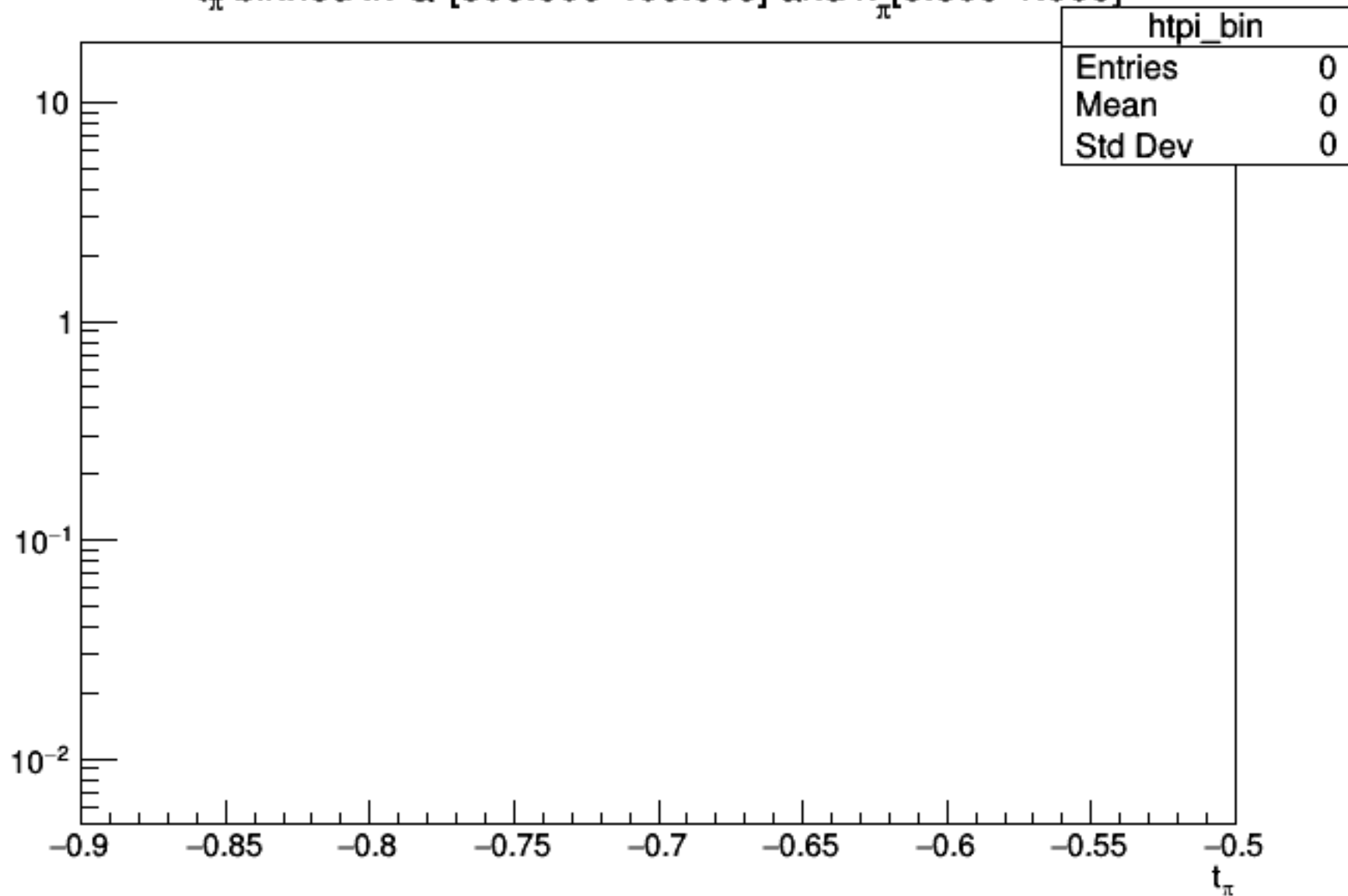
t_π binned in $Q^2[300.000-400.000]$ and $x_\pi[0.600-0.800]$



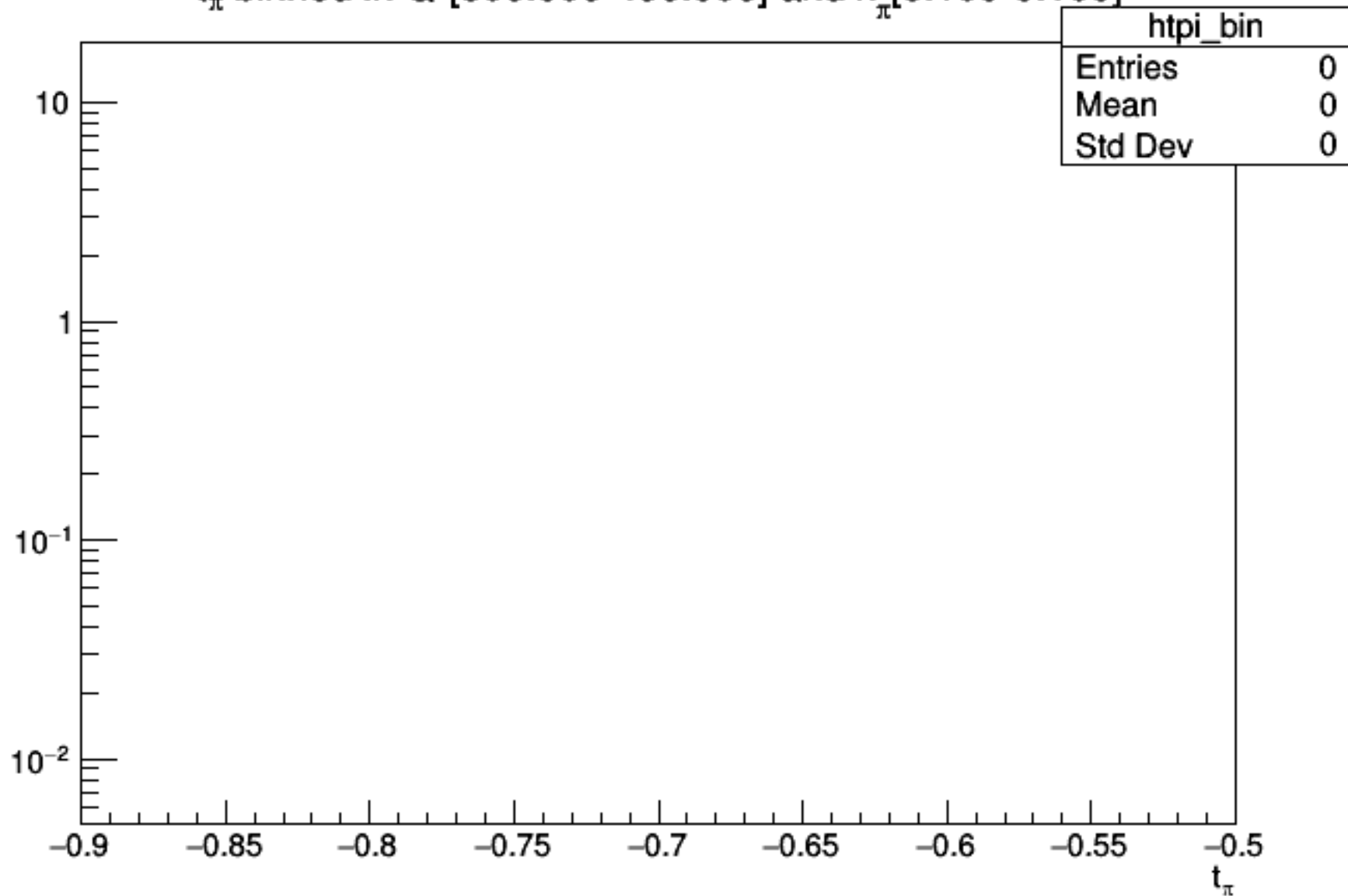
t_π binned in $Q^2[300.000-400.000]$ and $x_\pi[0.800-0.800]$



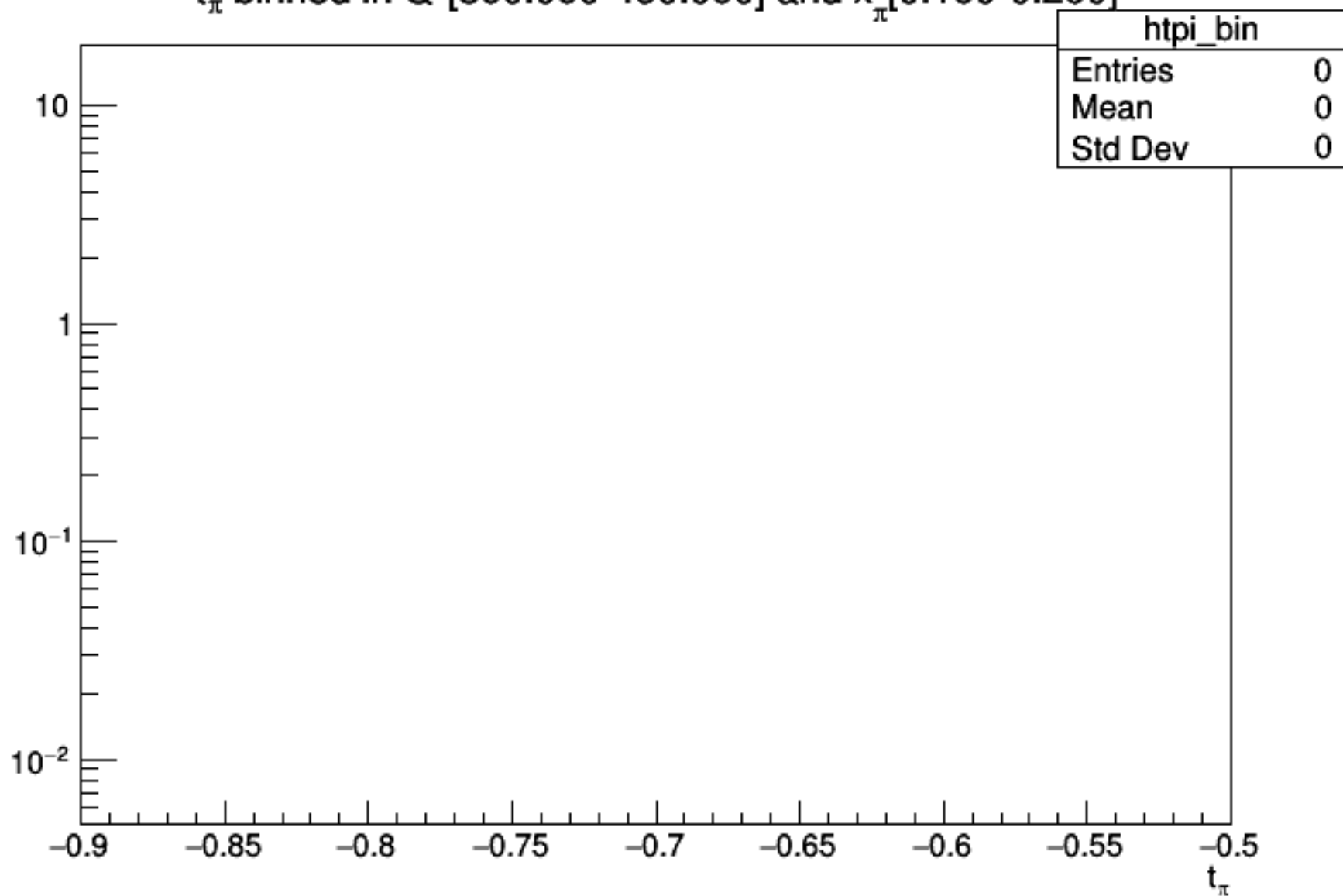
t_π binned in $Q^2[300.000-400.000]$ and $x_\pi[0.800-1.000]$



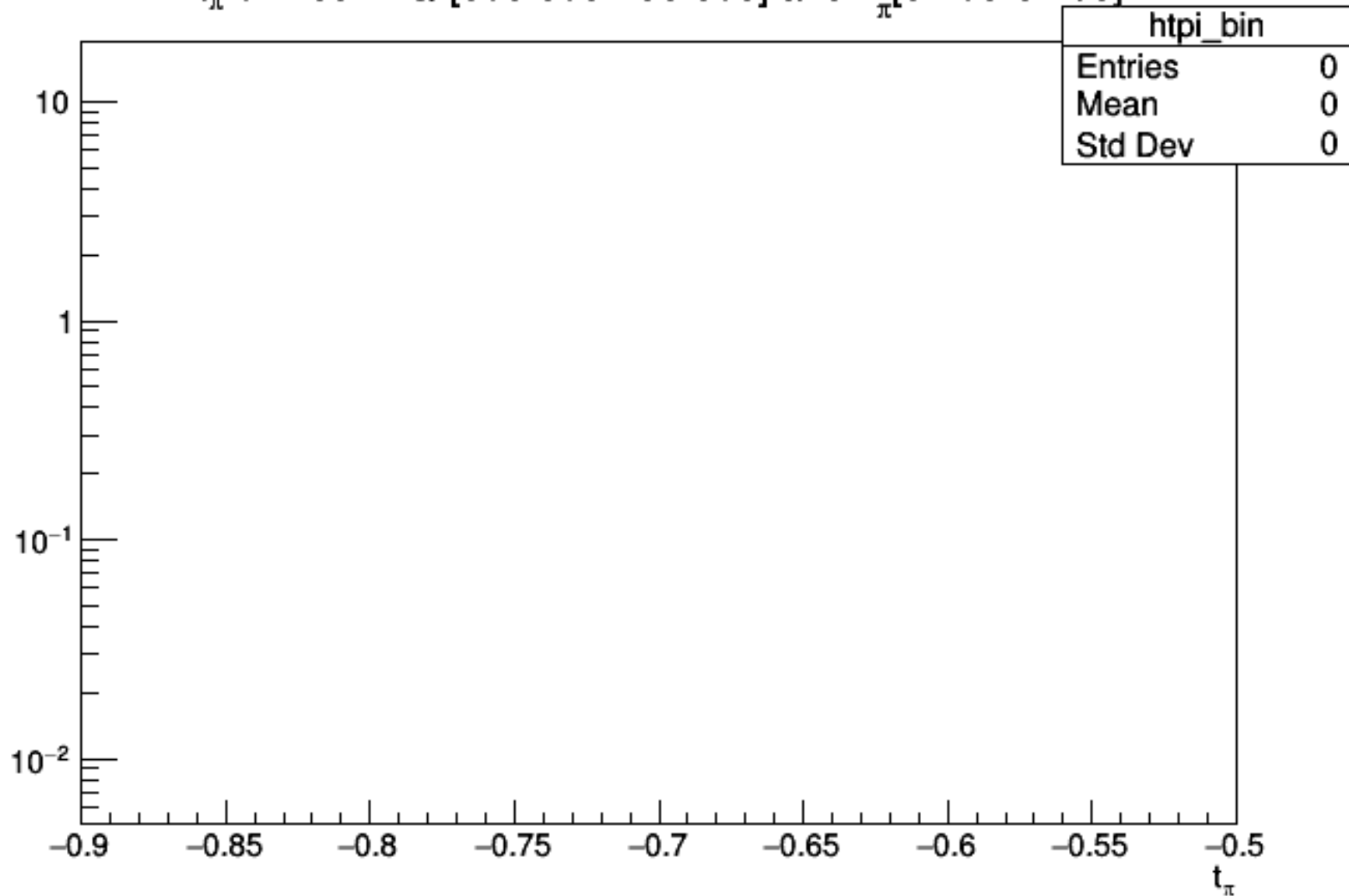
t_π binned in $Q^2[300.000-450.000]$ and $x_\pi[0.100-0.100]$



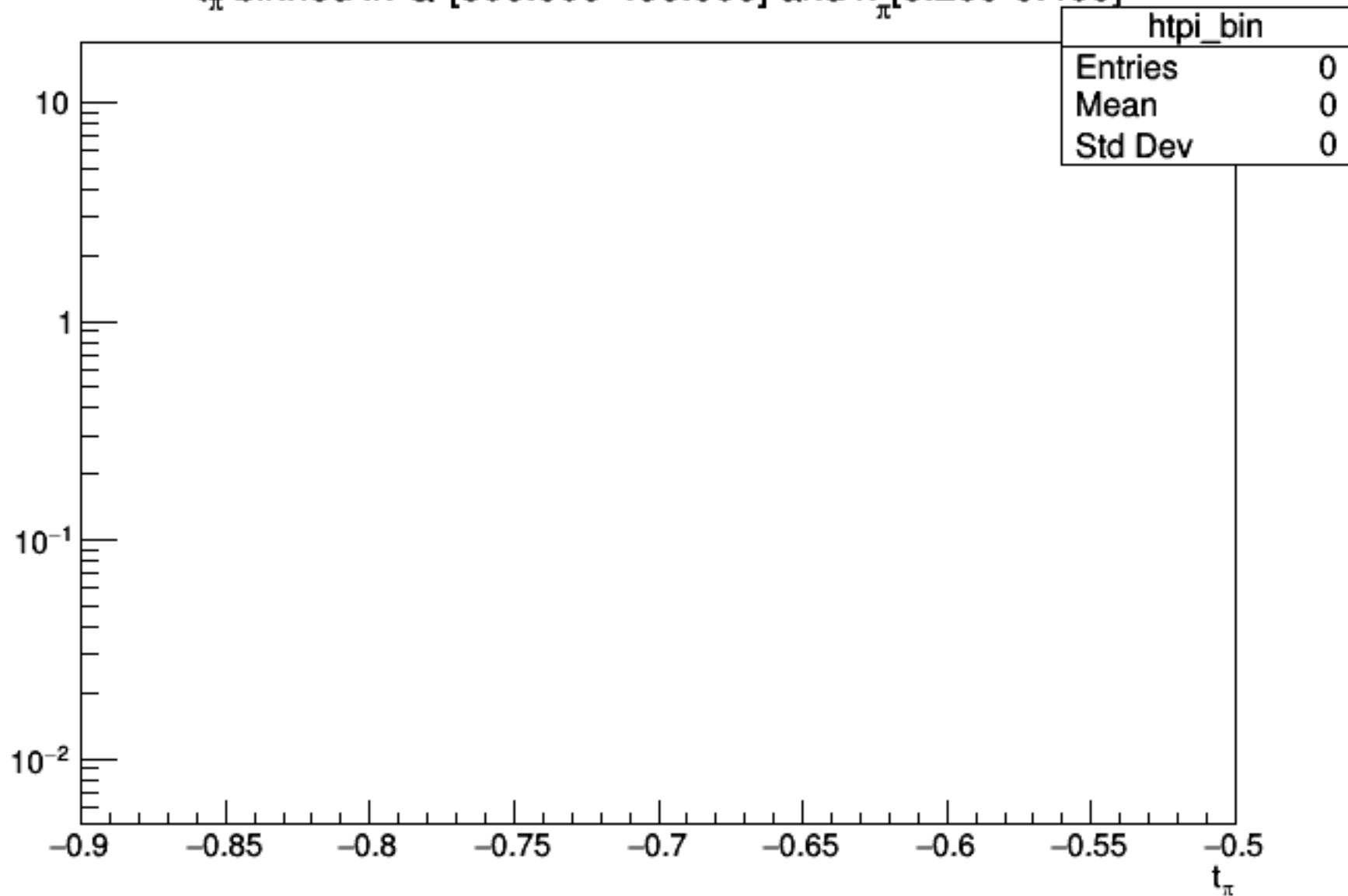
t_π binned in $Q^2[300.000-450.000]$ and $x_\pi[0.100-0.200]$



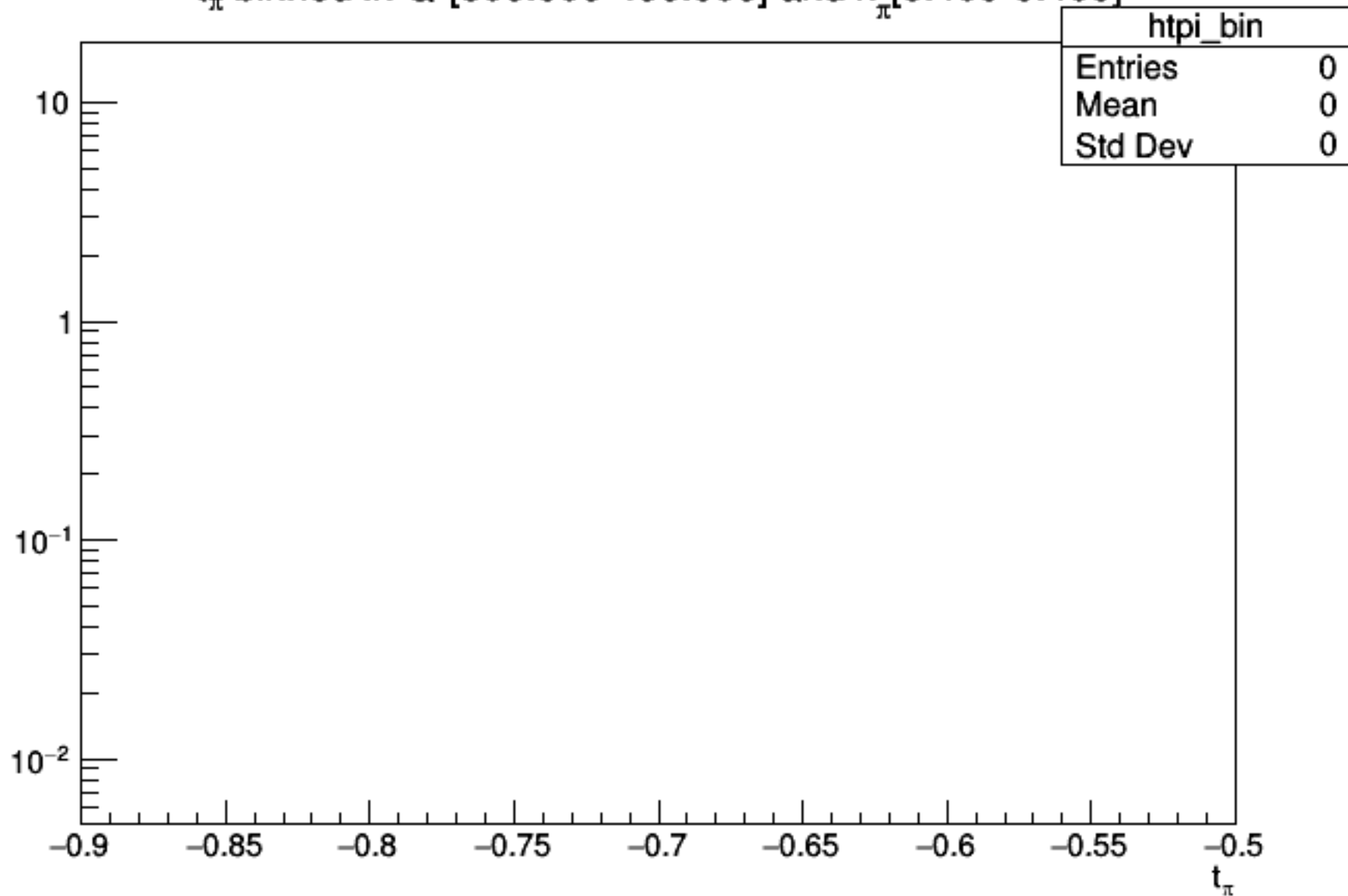
t_π binned in $Q^2[300.000-450.000]$ and $x_\pi[0.200-0.200]$



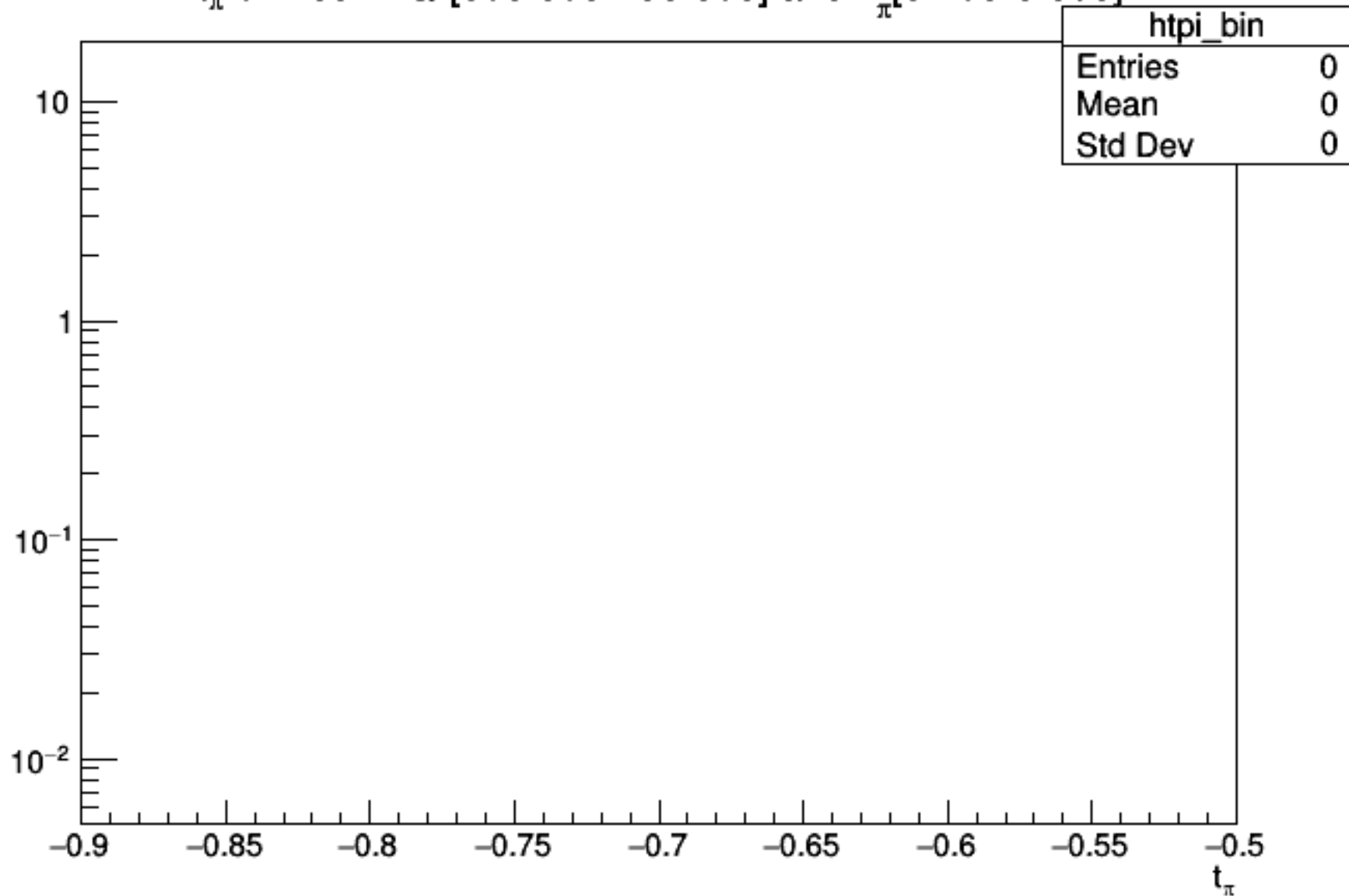
t_π binned in $Q^2[300.000-450.000]$ and $x_\pi[0.200-0.400]$



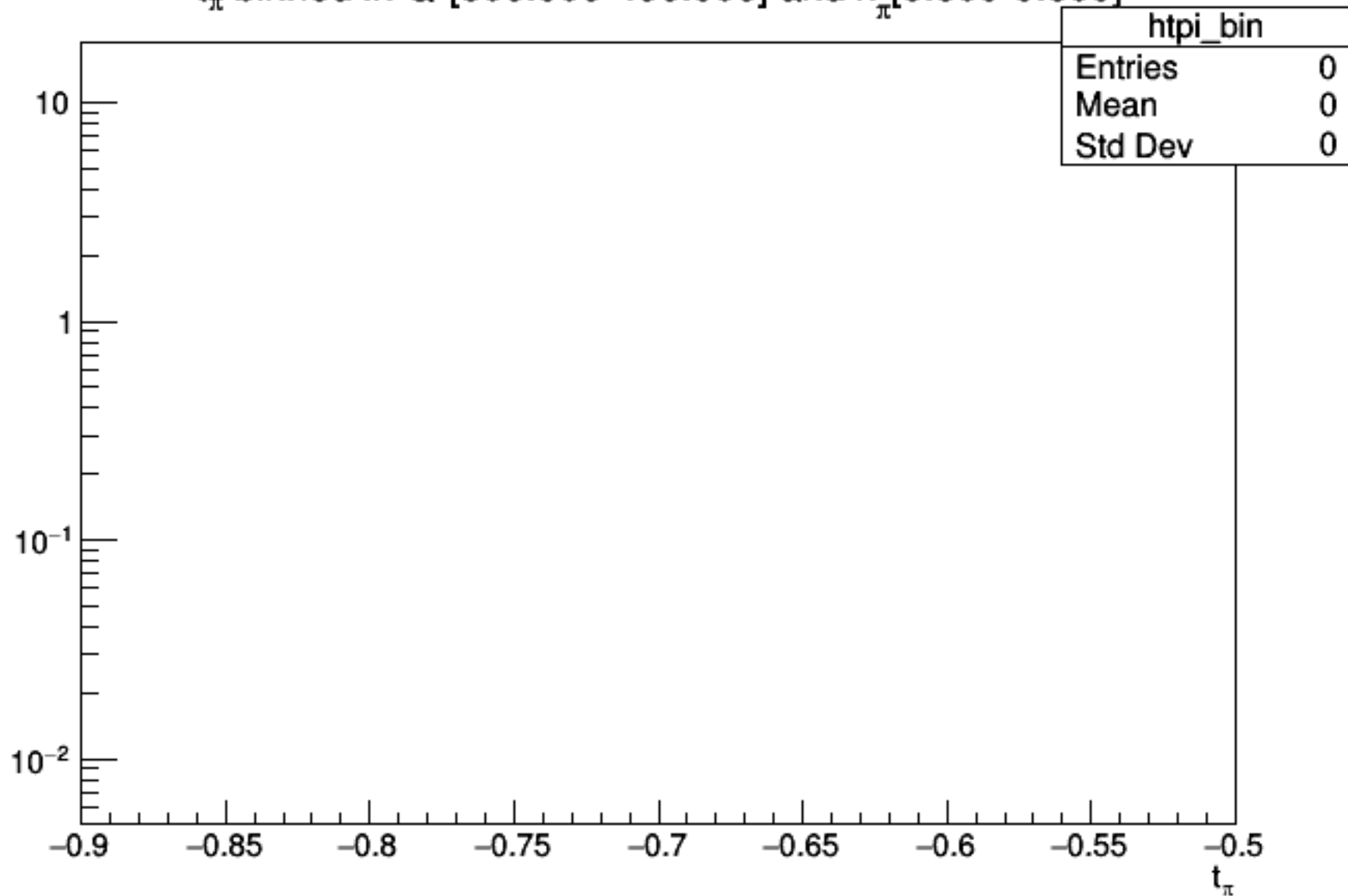
t_π binned in $Q^2[300.000-450.000]$ and $x_\pi[0.400-0.400]$



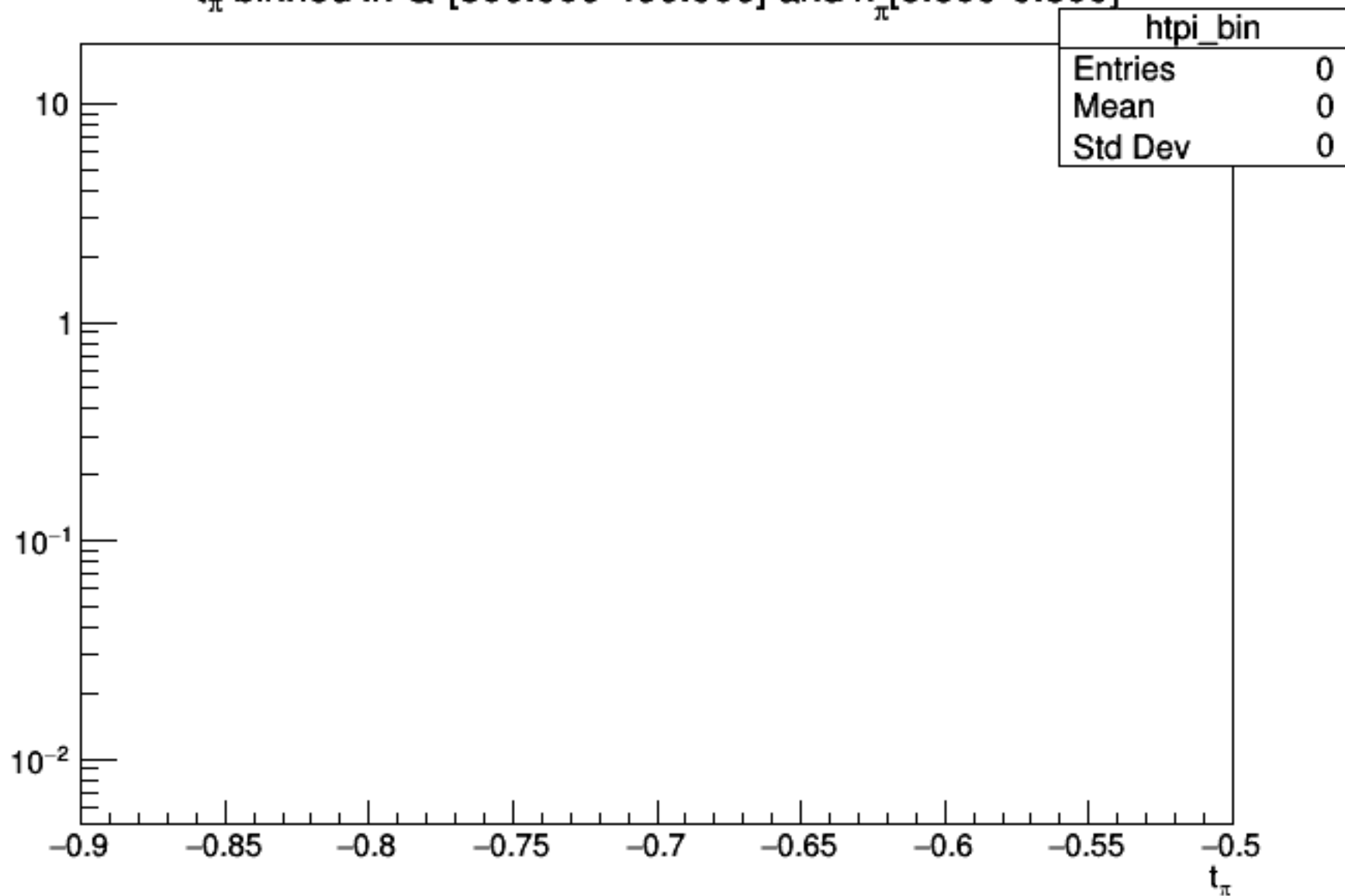
t_π binned in $Q^2[300.000-450.000]$ and $x_\pi[0.400-0.600]$



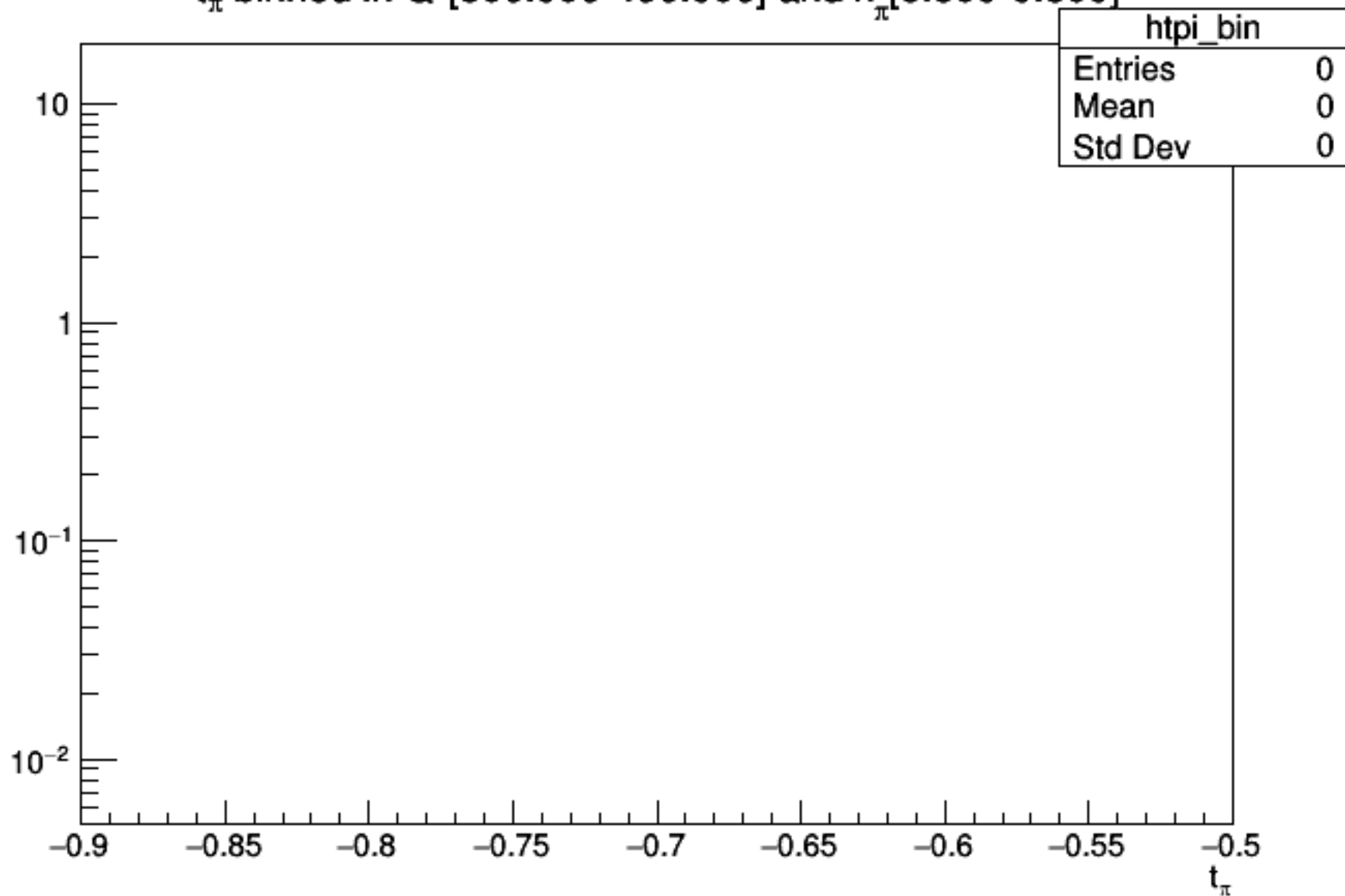
t_π binned in $Q^2[300.000-450.000]$ and $x_\pi[0.600-0.600]$



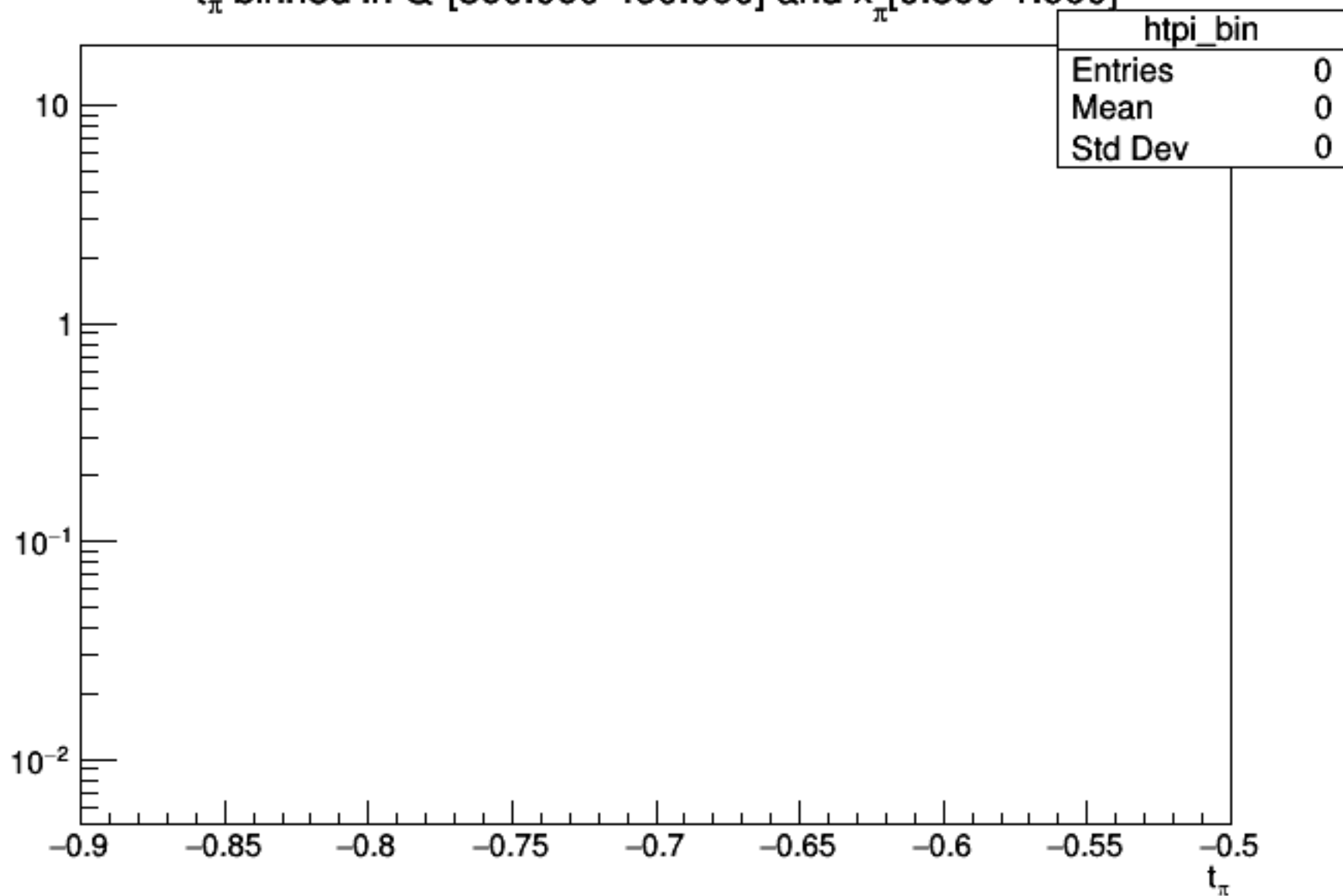
t_π binned in $Q^2[300.000-450.000]$ and $x_\pi[0.600-0.800]$



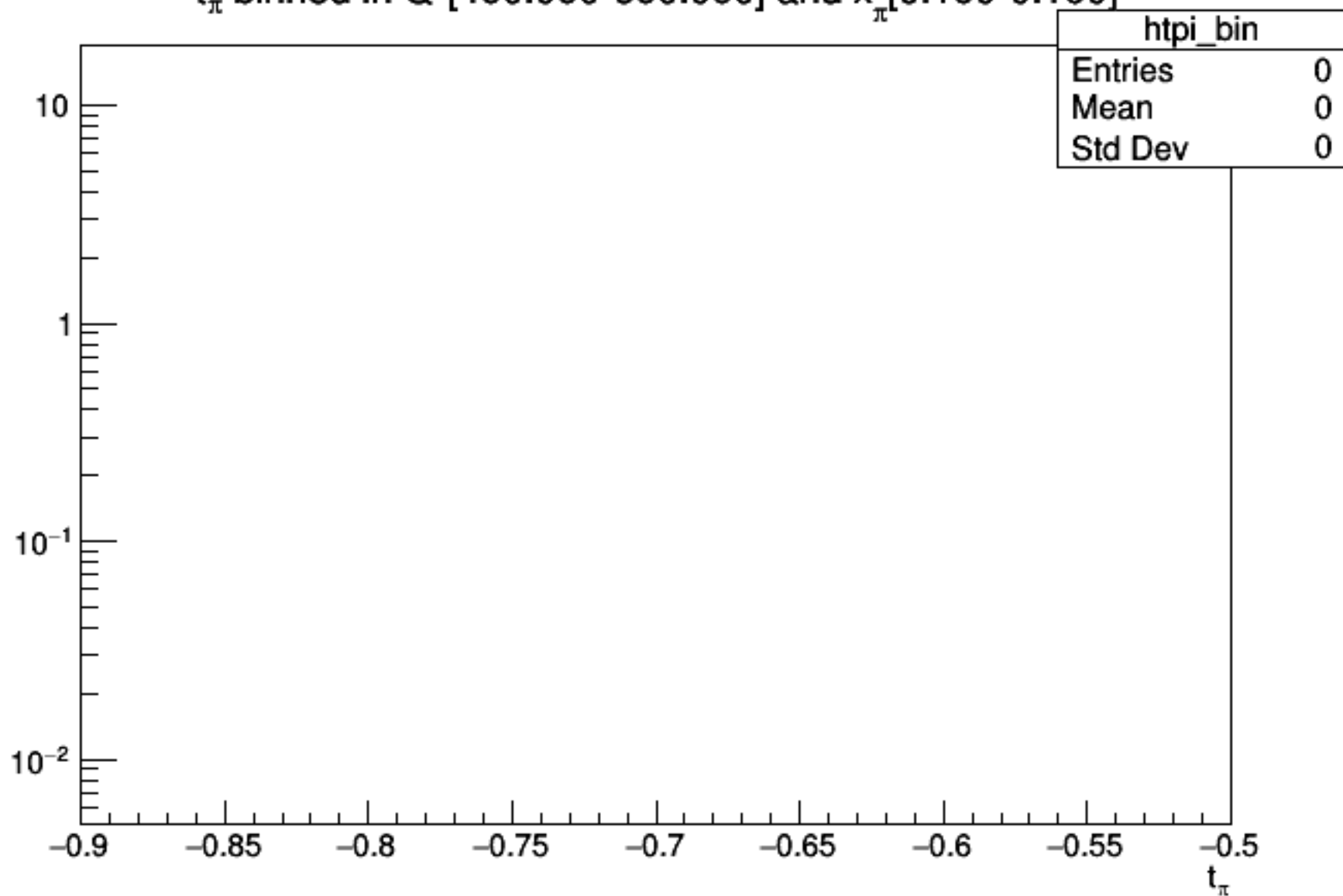
t_π binned in $Q^2[300.000-450.000]$ and $x_\pi[0.800-0.800]$



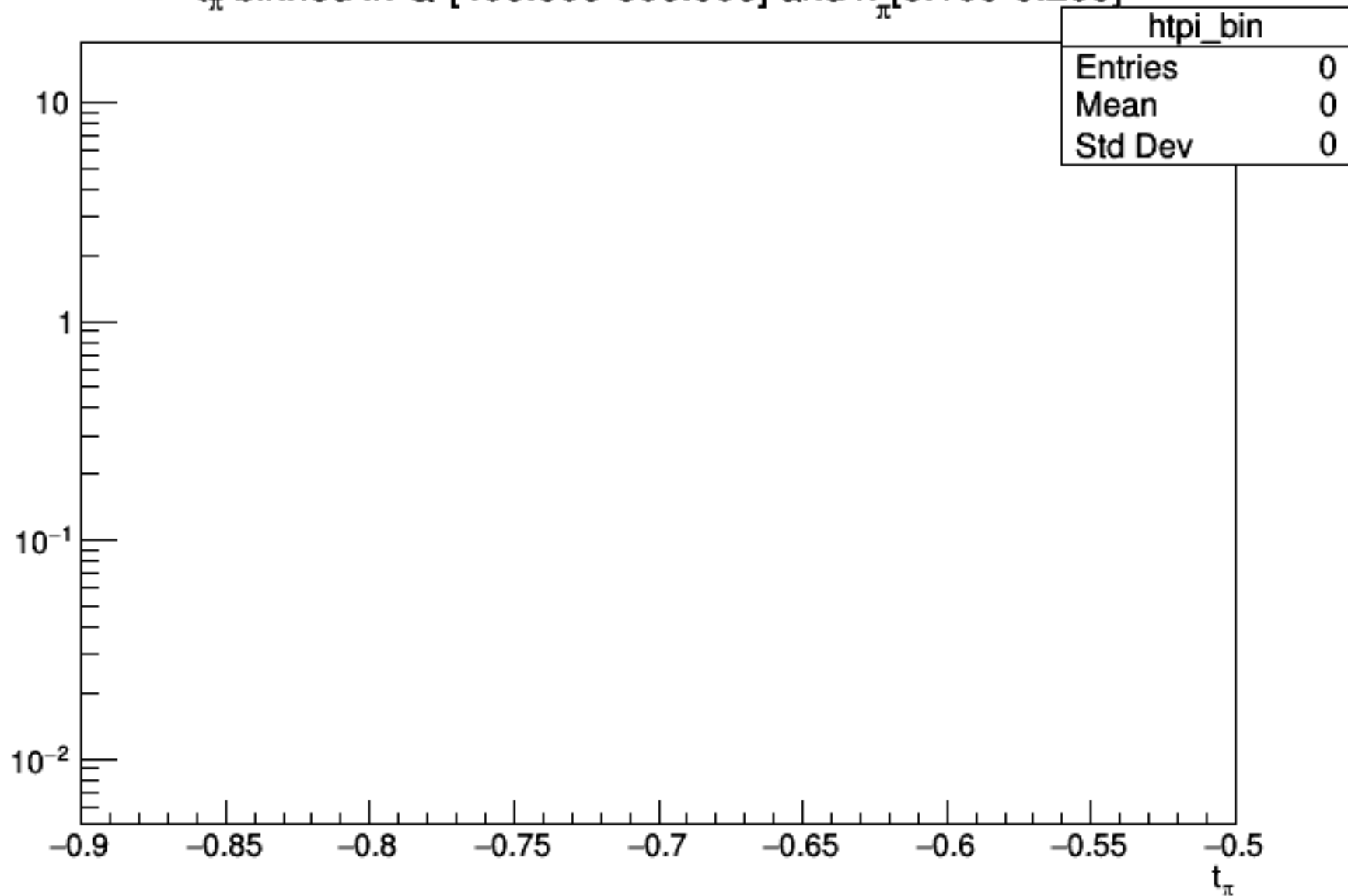
t_π binned in $Q^2[300.000-450.000]$ and $x_\pi[0.800-1.000]$



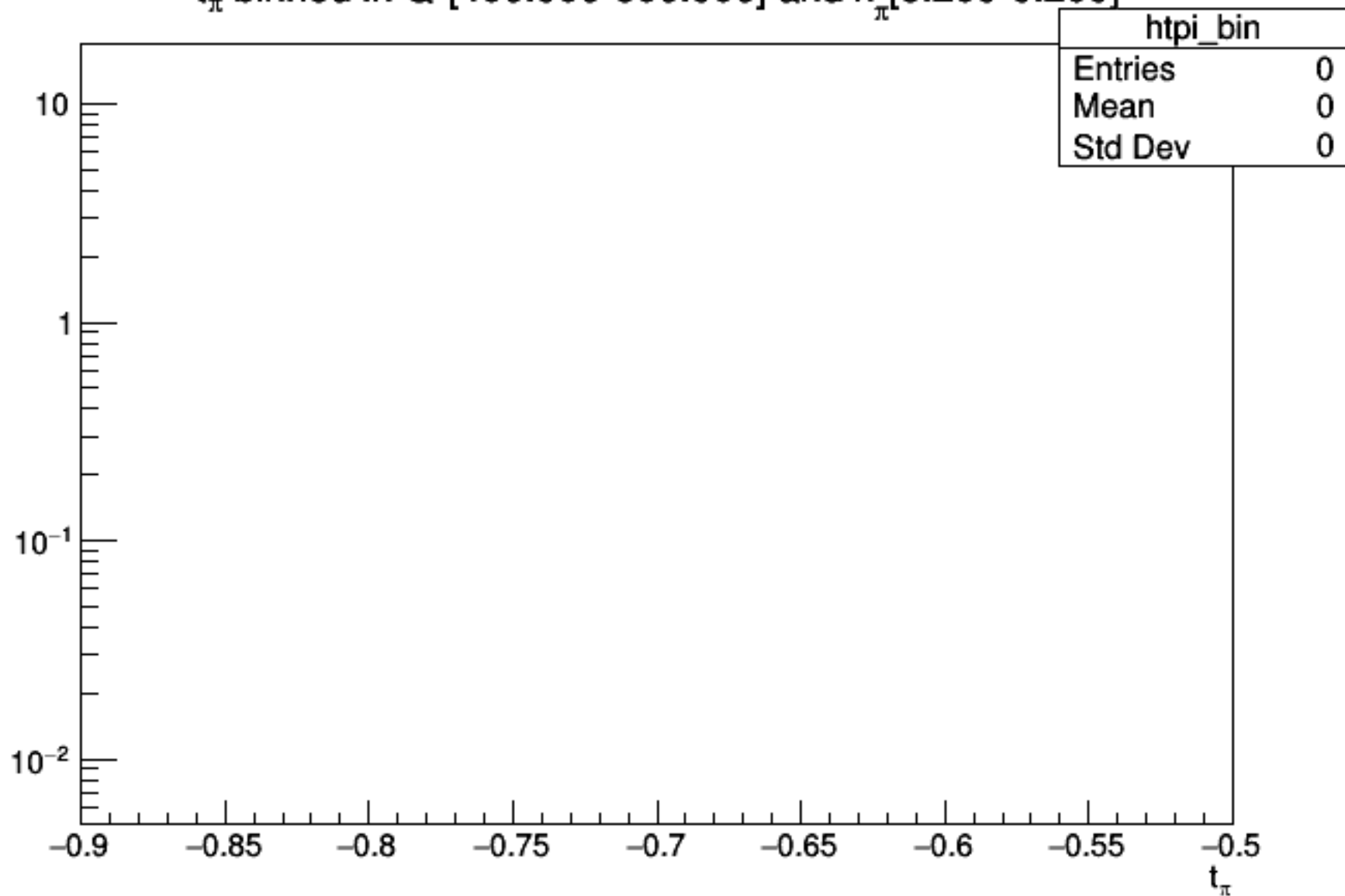
t_π binned in $Q^2[400.000-600.000]$ and $x_\pi[0.100-0.100]$



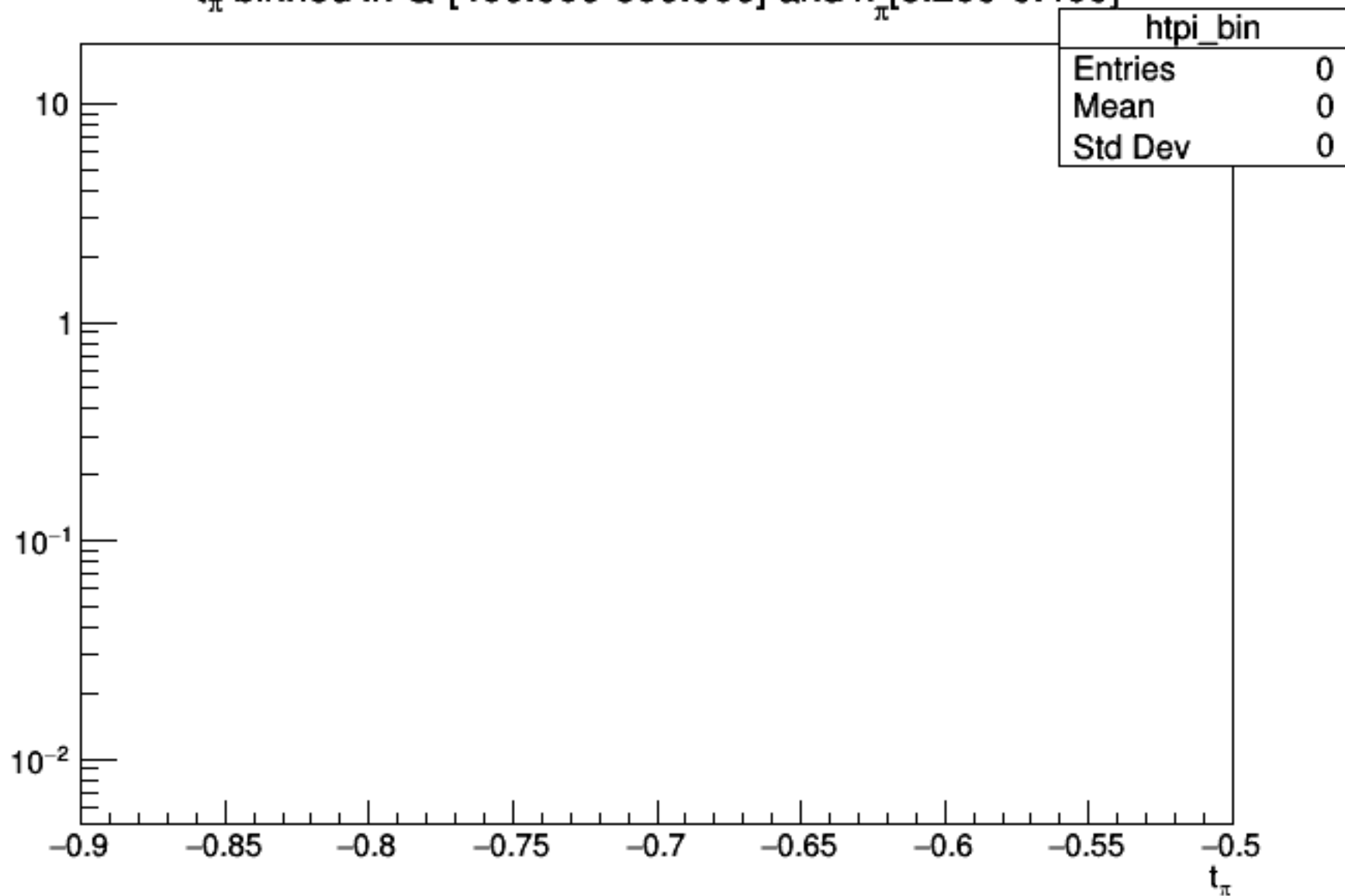
t_π binned in $Q^2[400.000-600.000]$ and $x_\pi[0.100-0.200]$



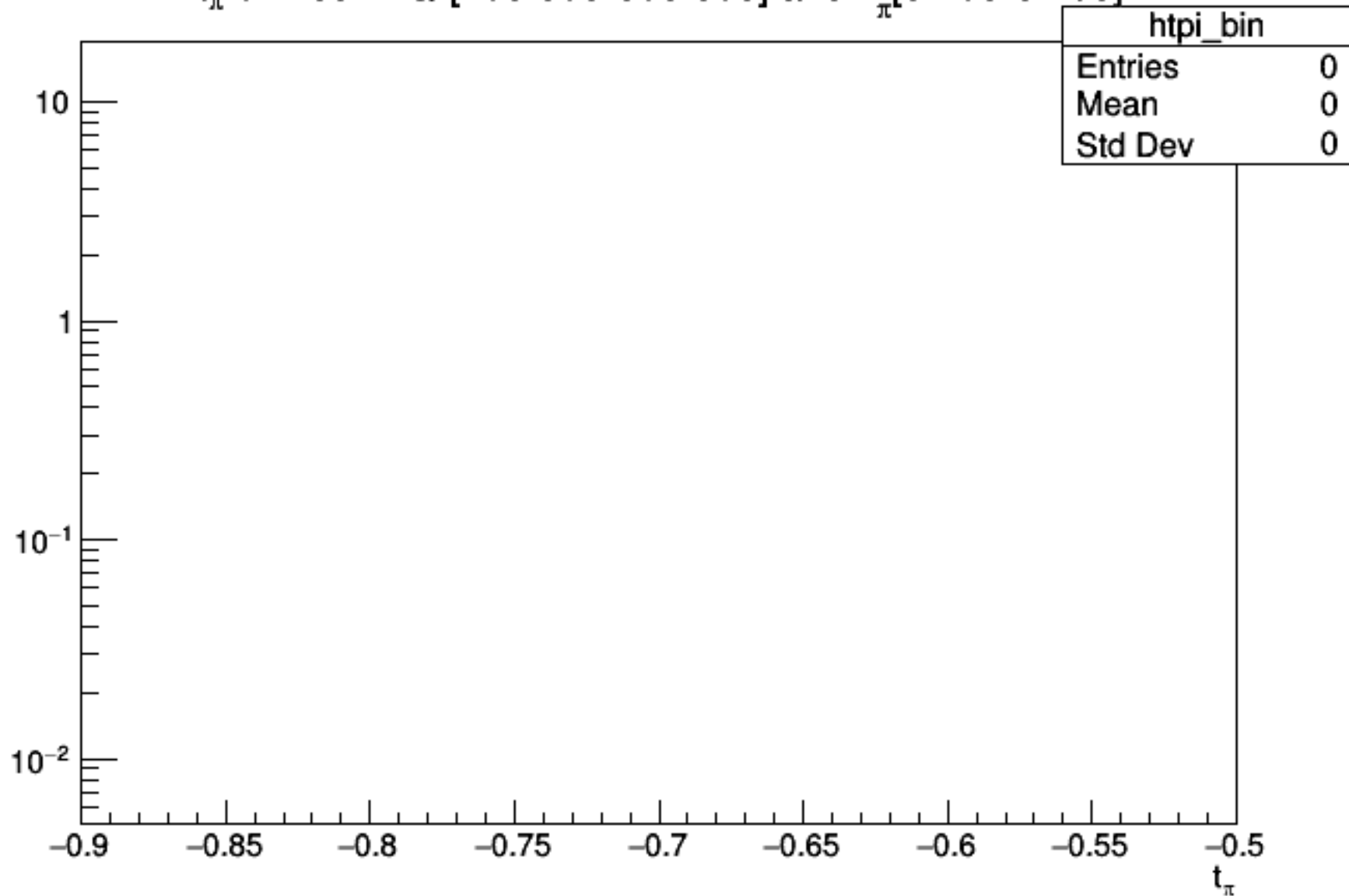
t_π binned in $Q^2[400.000-600.000]$ and $x_\pi[0.200-0.200]$



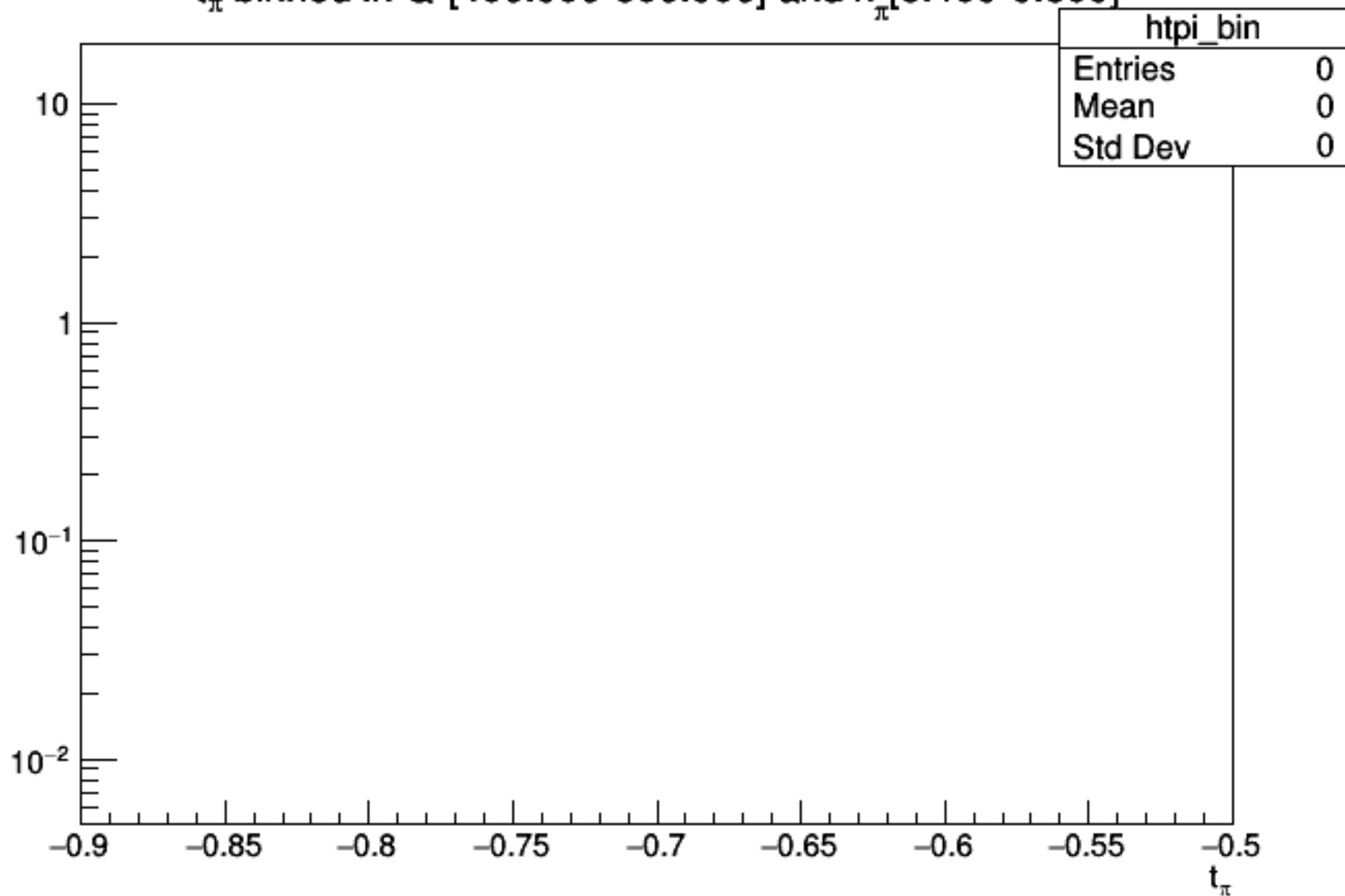
t_π binned in $Q^2[400.000-600.000]$ and $x_\pi[0.200-0.400]$



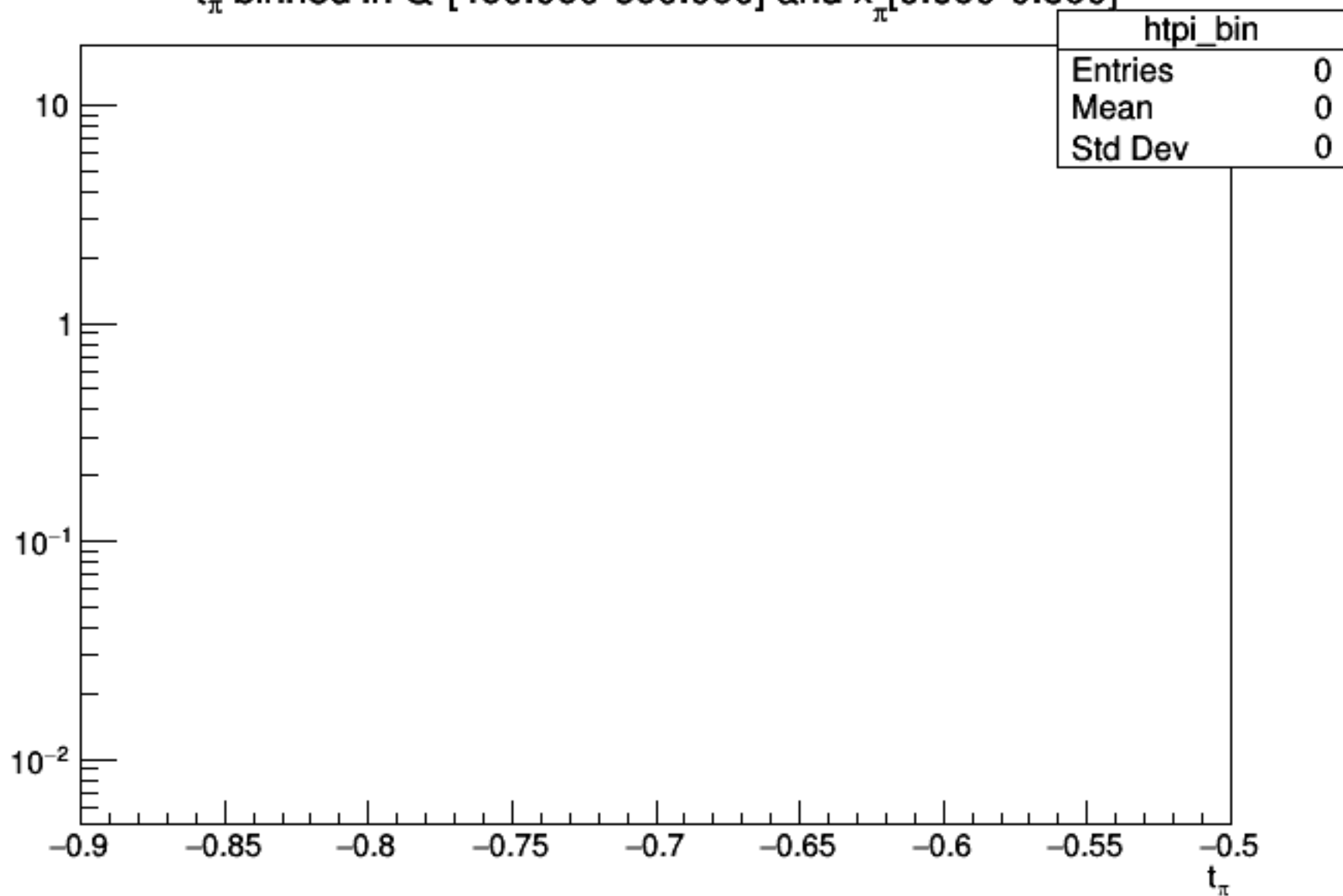
t_π binned in $Q^2[400.000-600.000]$ and $x_\pi[0.400-0.400]$



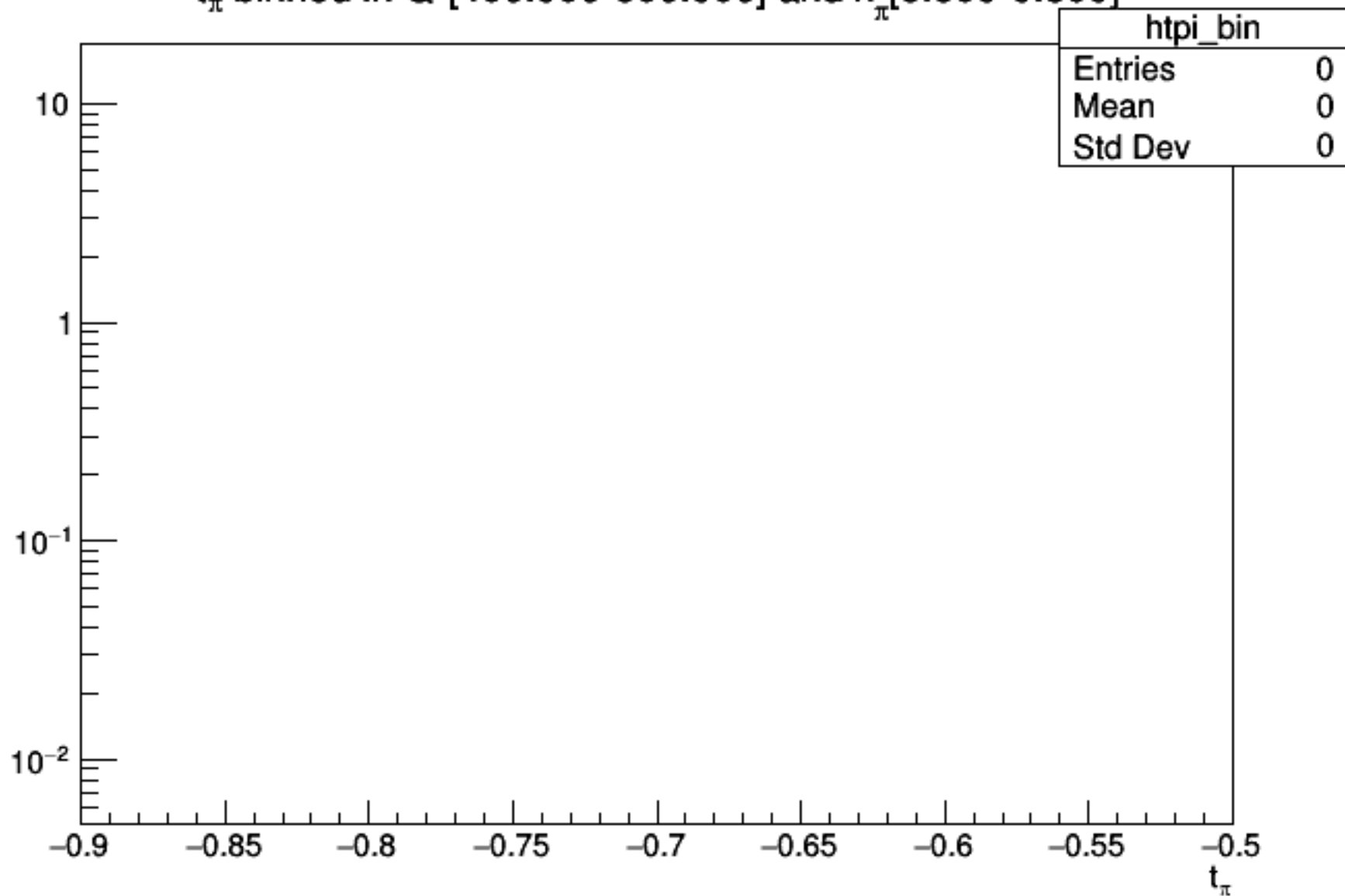
t_π binned in $Q^2[400.000-600.000]$ and $x_\pi[0.400-0.600]$



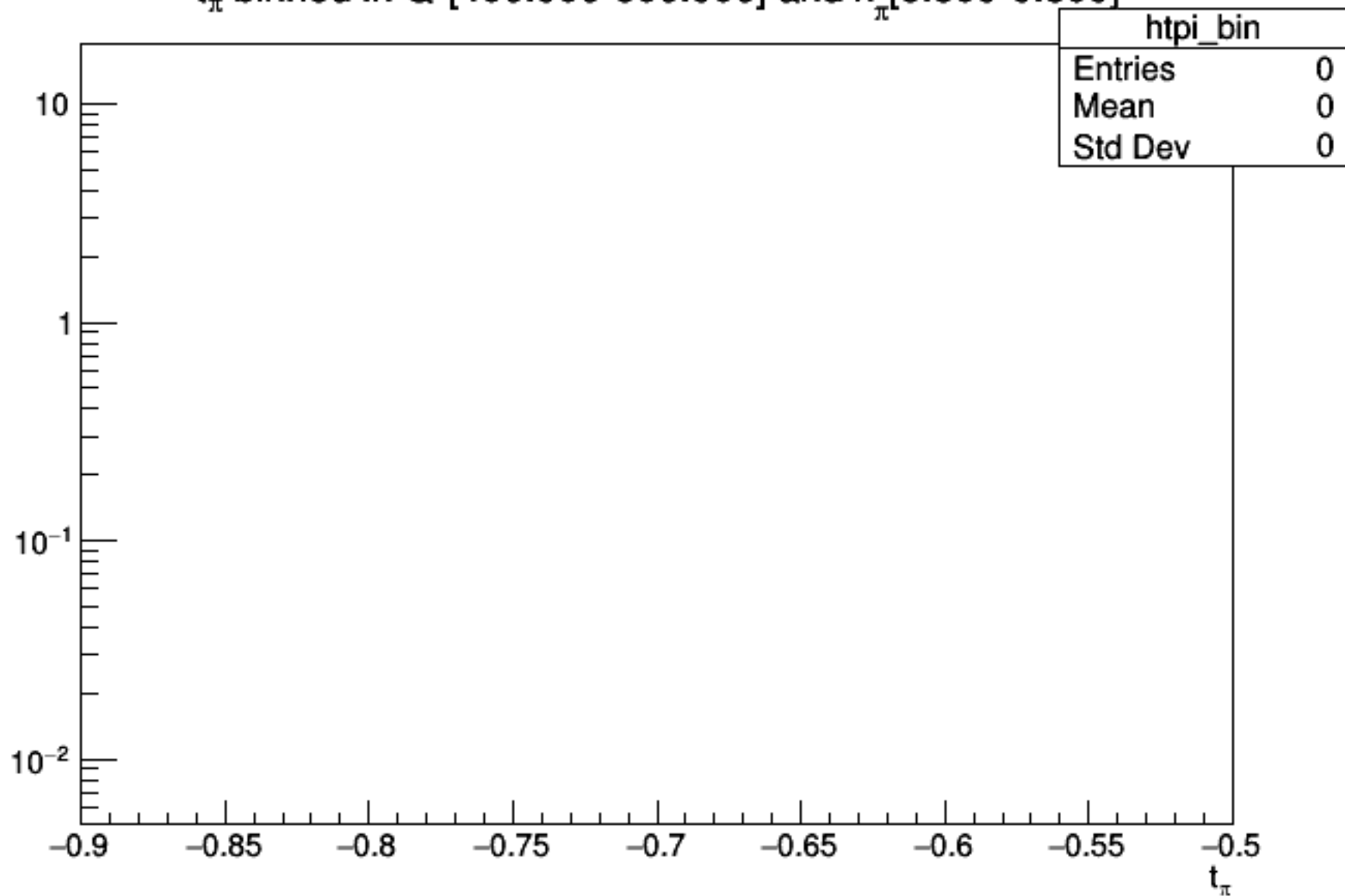
t_π binned in $Q^2[400.000-600.000]$ and $x_\pi[0.600-0.600]$



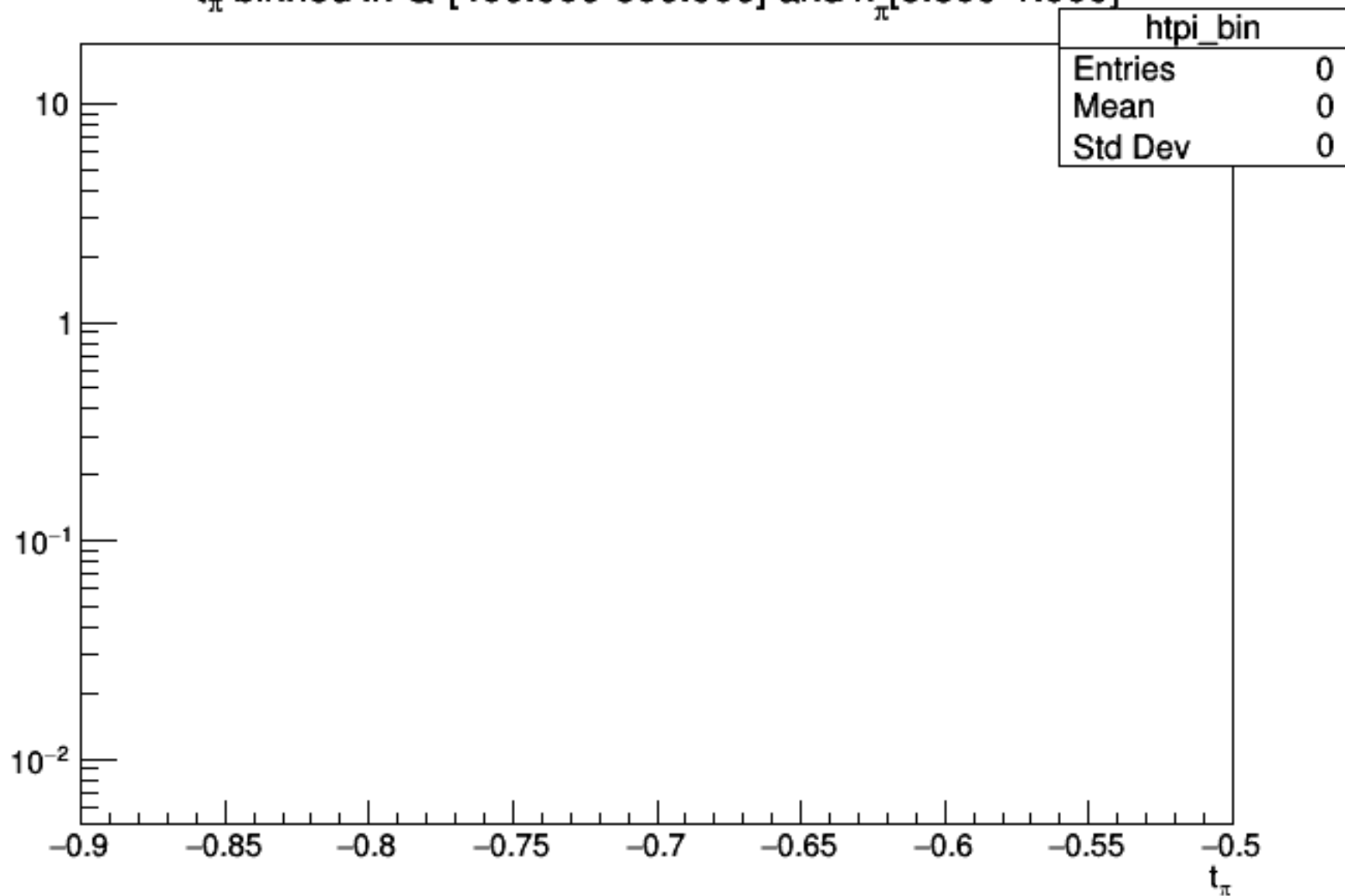
t_π binned in $Q^2[400.000-600.000]$ and $x_\pi[0.600-0.800]$



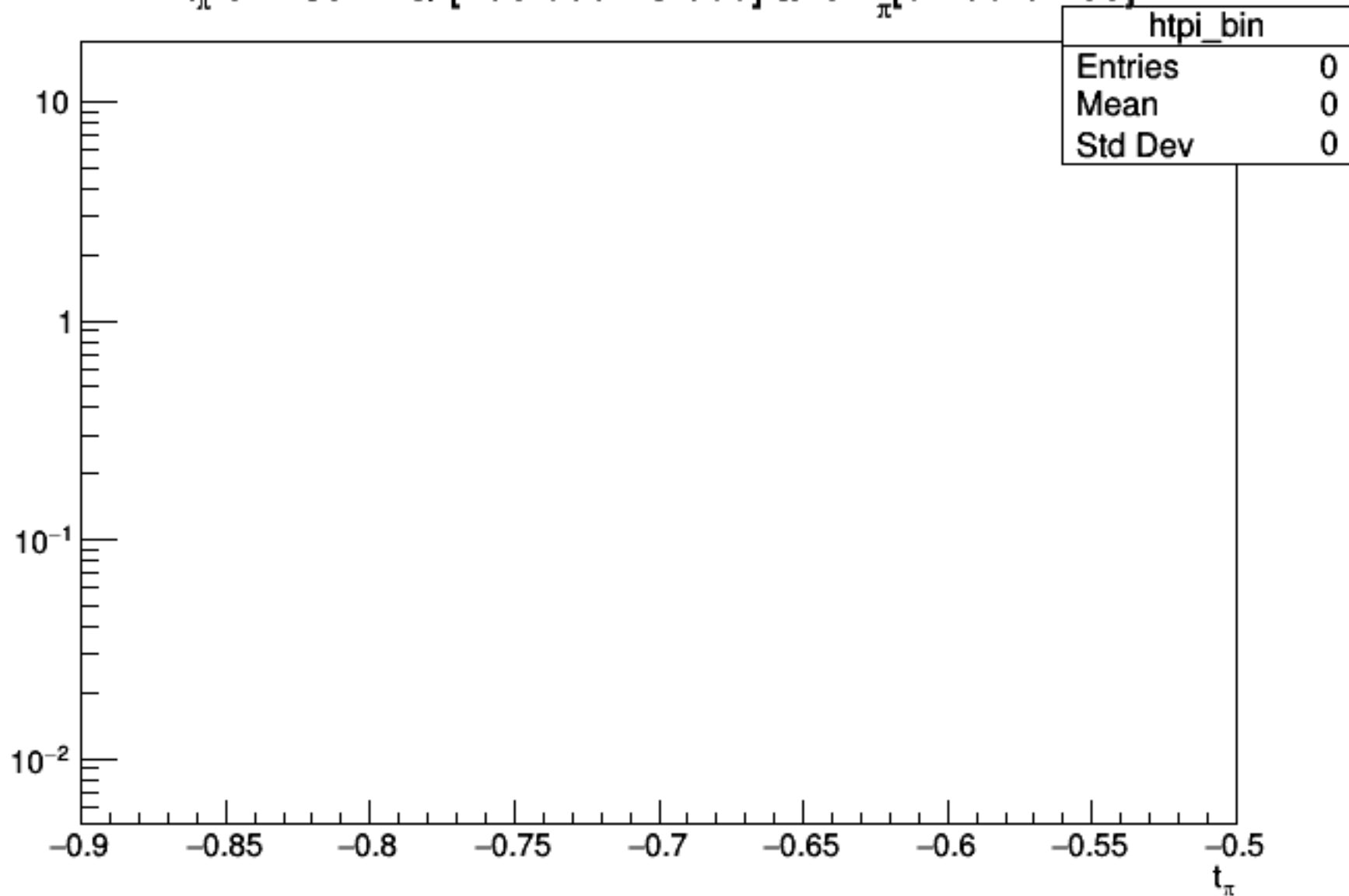
t_π binned in $Q^2[400.000-600.000]$ and $x_\pi[0.800-0.800]$



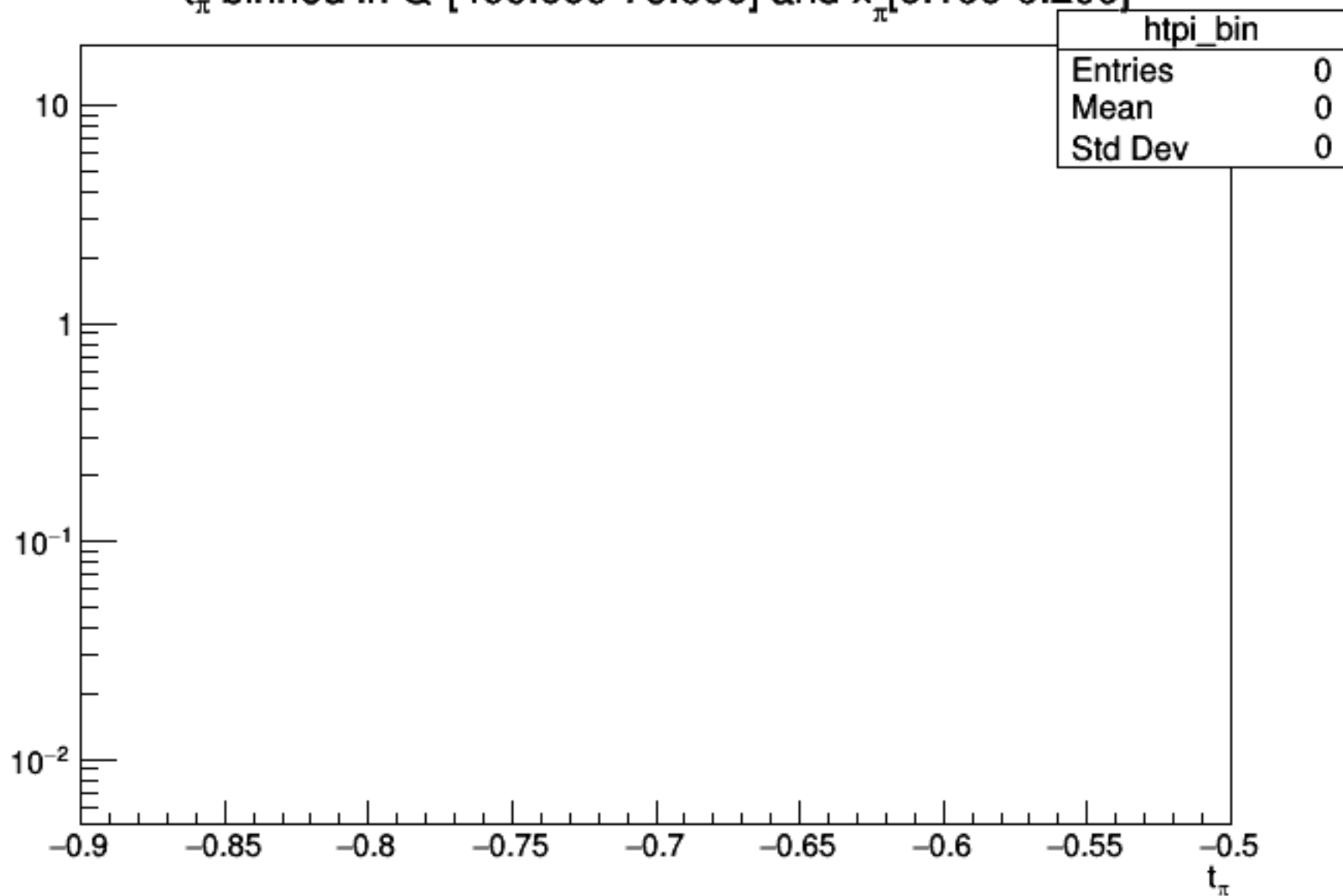
t_π binned in $Q^2[400.000-600.000]$ and $x_\pi[0.800-1.000]$



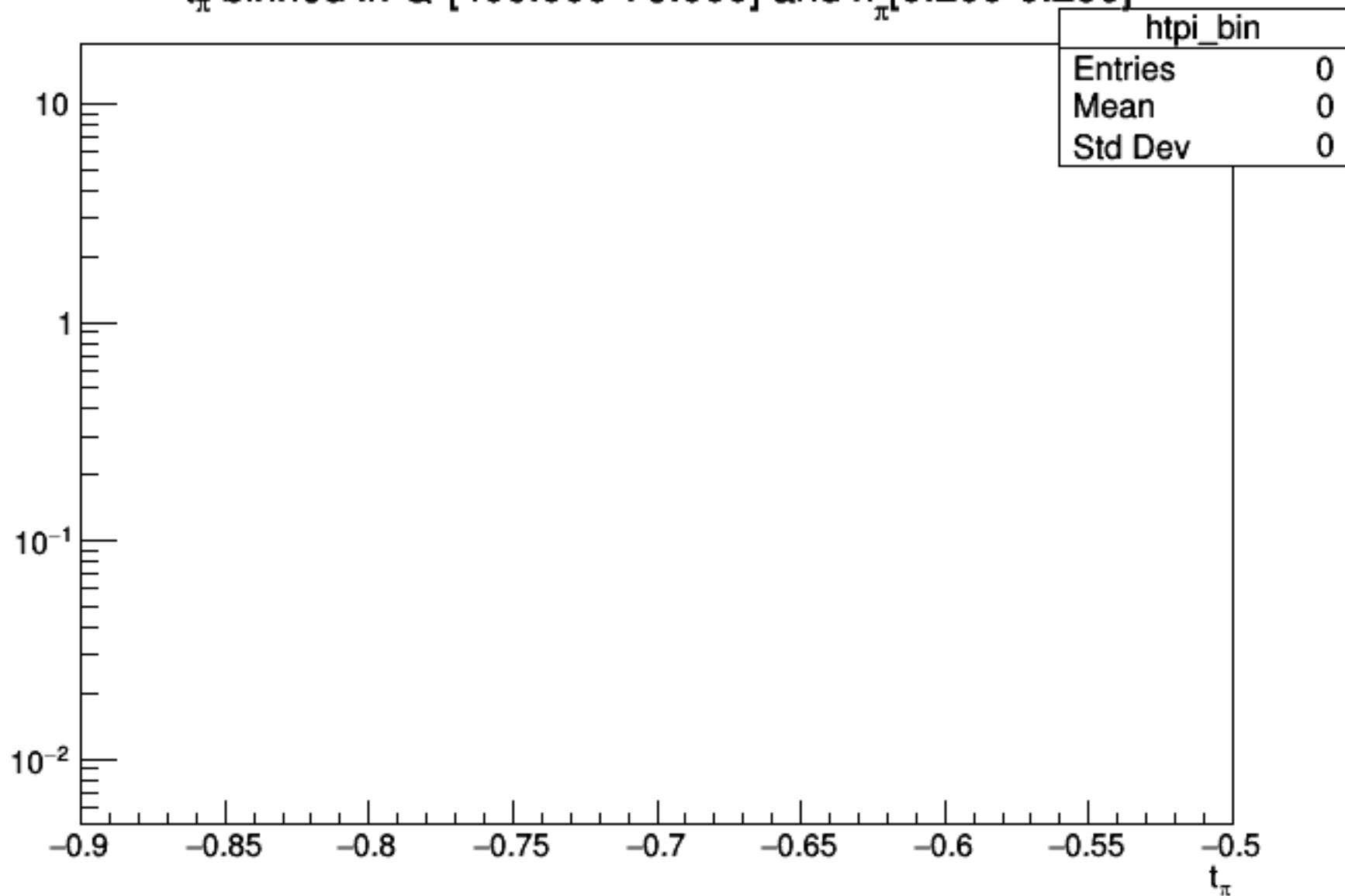
t_π binned in $Q^2[400.000-75.000]$ and $x_\pi[0.100-0.100]$



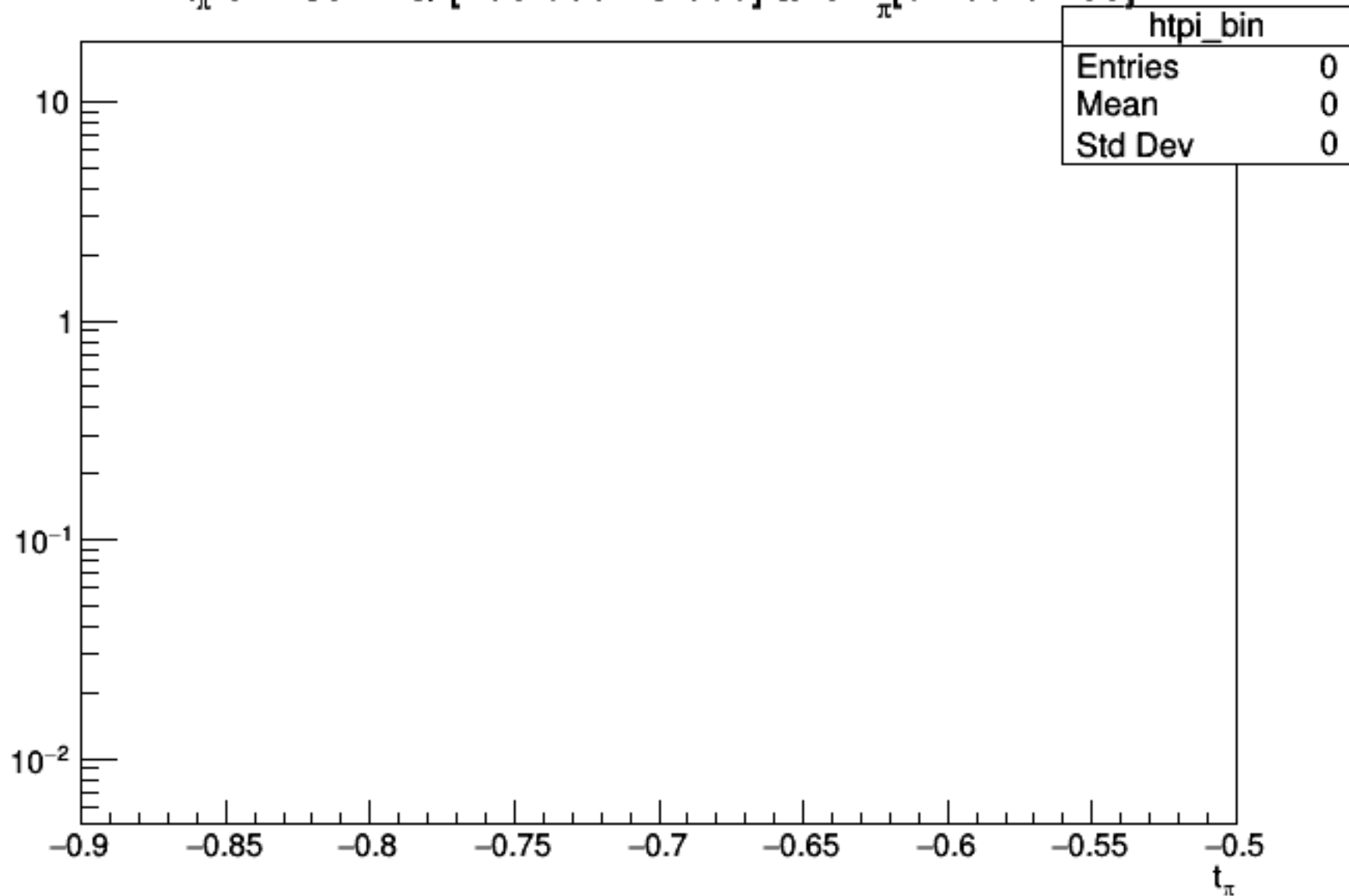
t_π binned in $Q^2[400.000-75.000]$ and $x_\pi[0.100-0.200]$



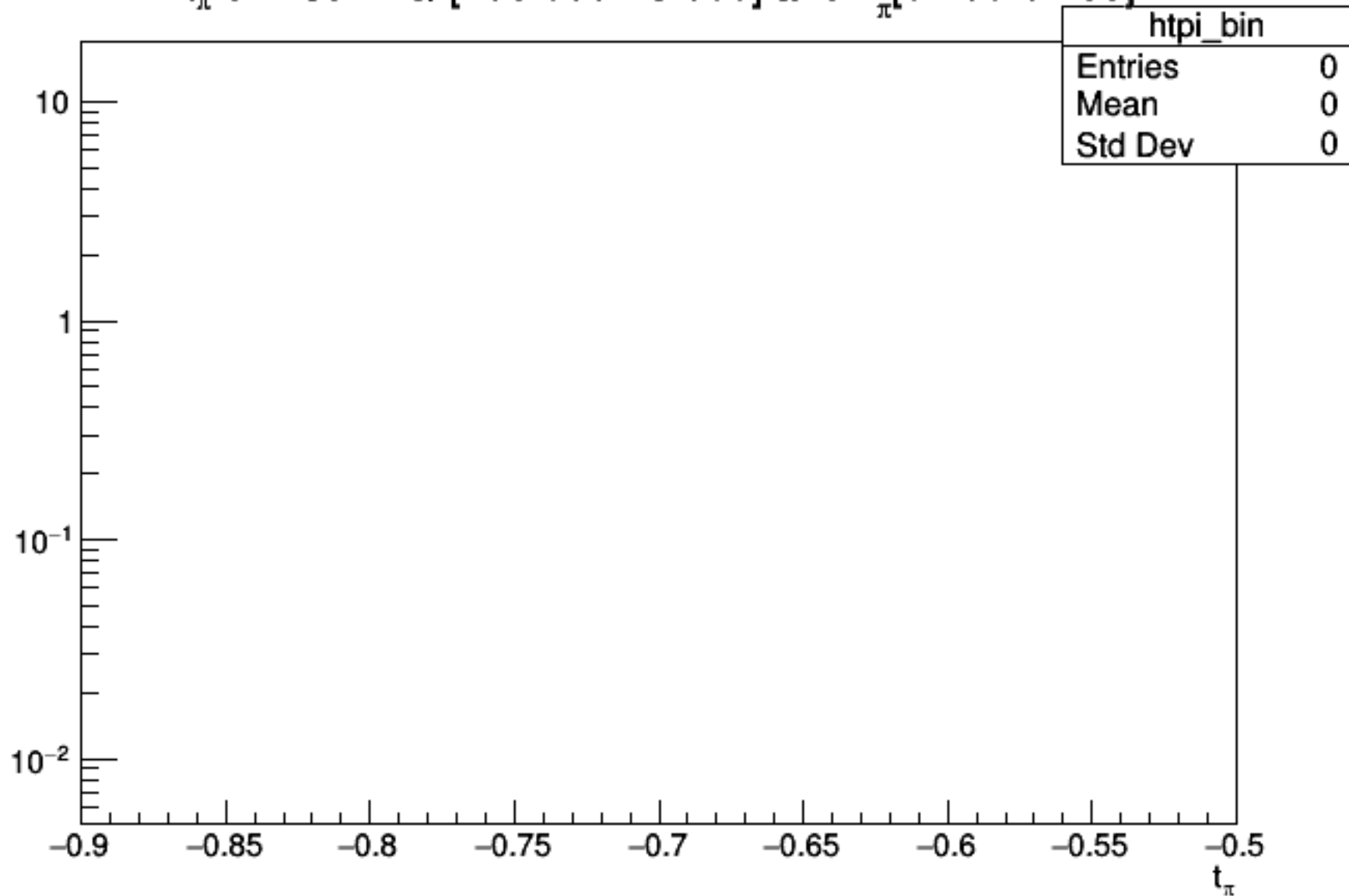
t_π binned in $Q^2[400.000-75.000]$ and $x_\pi[0.200-0.200]$



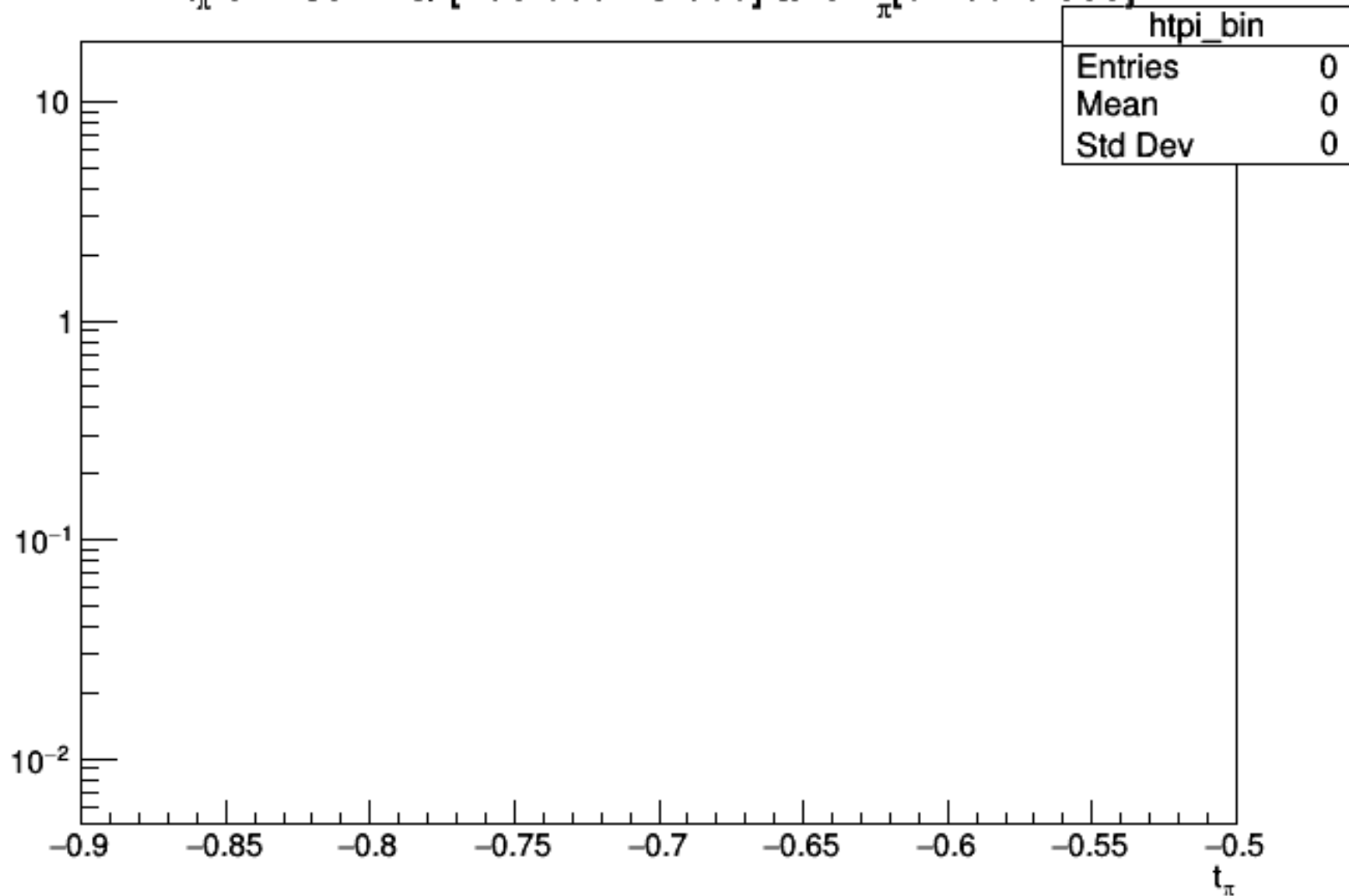
t_π binned in $Q^2[400.000-75.000]$ and $x_\pi[0.200-0.400]$



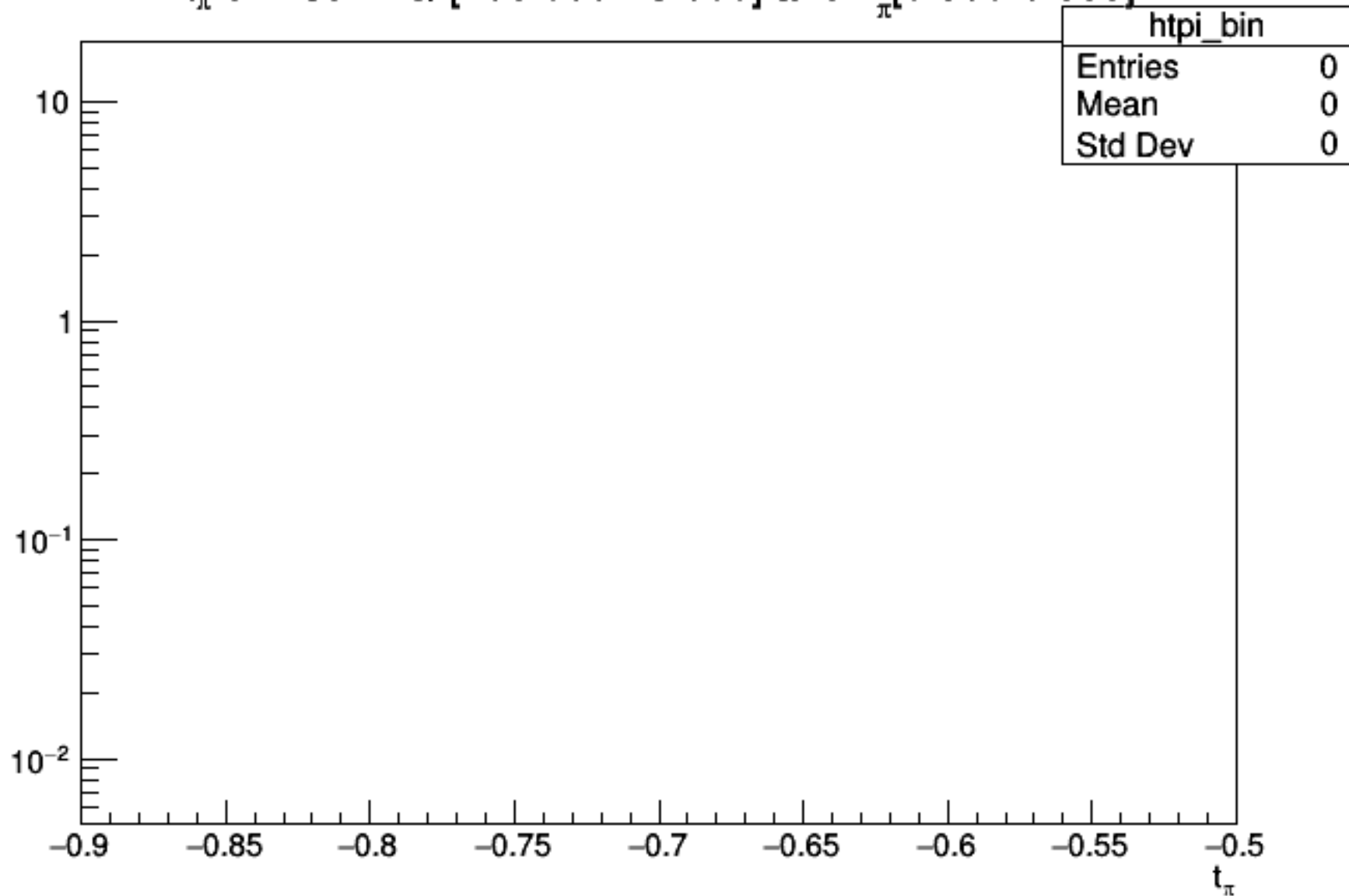
t_π binned in $Q^2[400.000-75.000]$ and $x_\pi[0.400-0.400]$



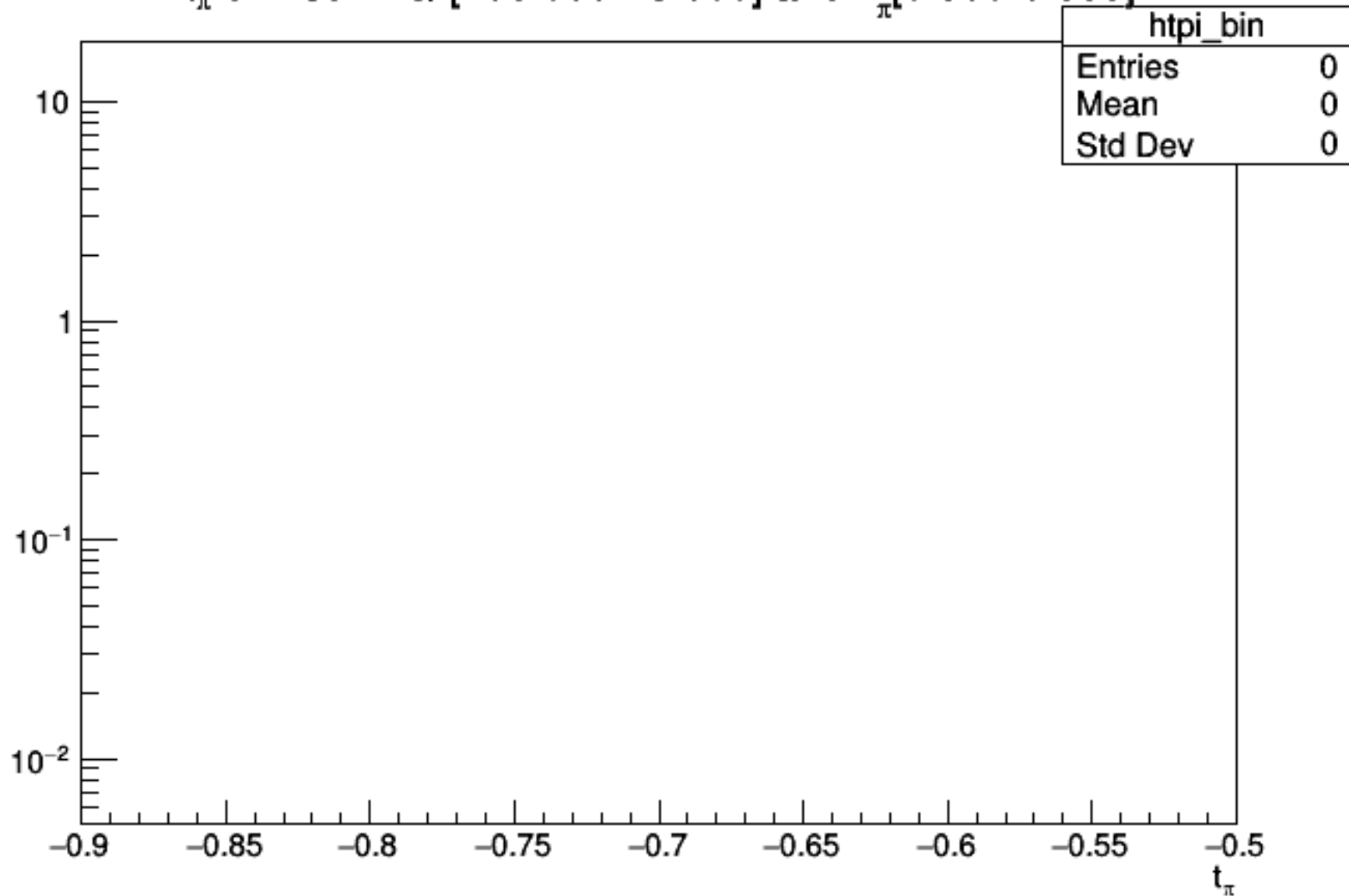
t_π binned in $Q^2[400.000-75.000]$ and $x_\pi[0.400-0.600]$



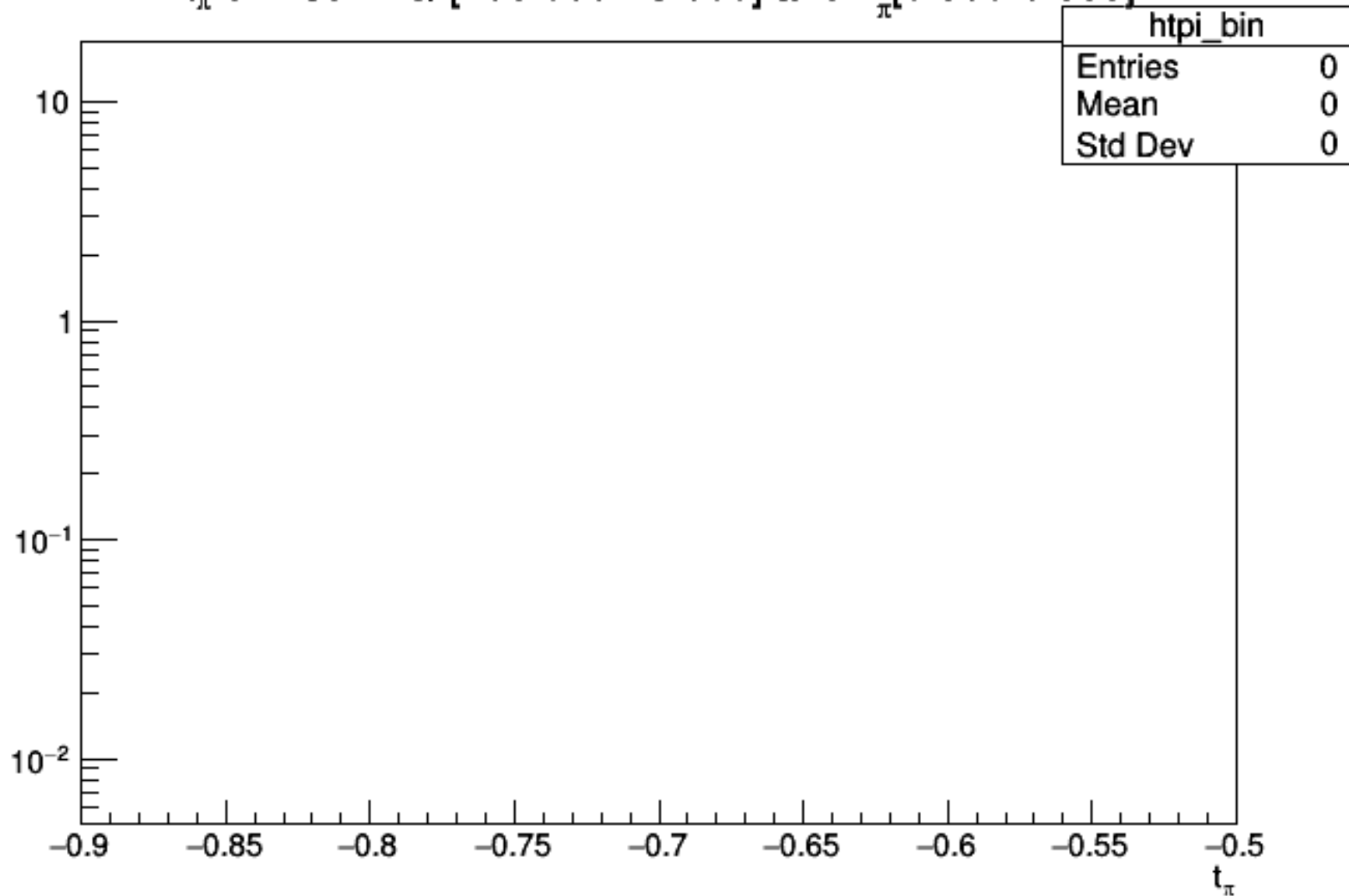
t_π binned in $Q^2[400.000-75.000]$ and $x_\pi[0.600-0.600]$



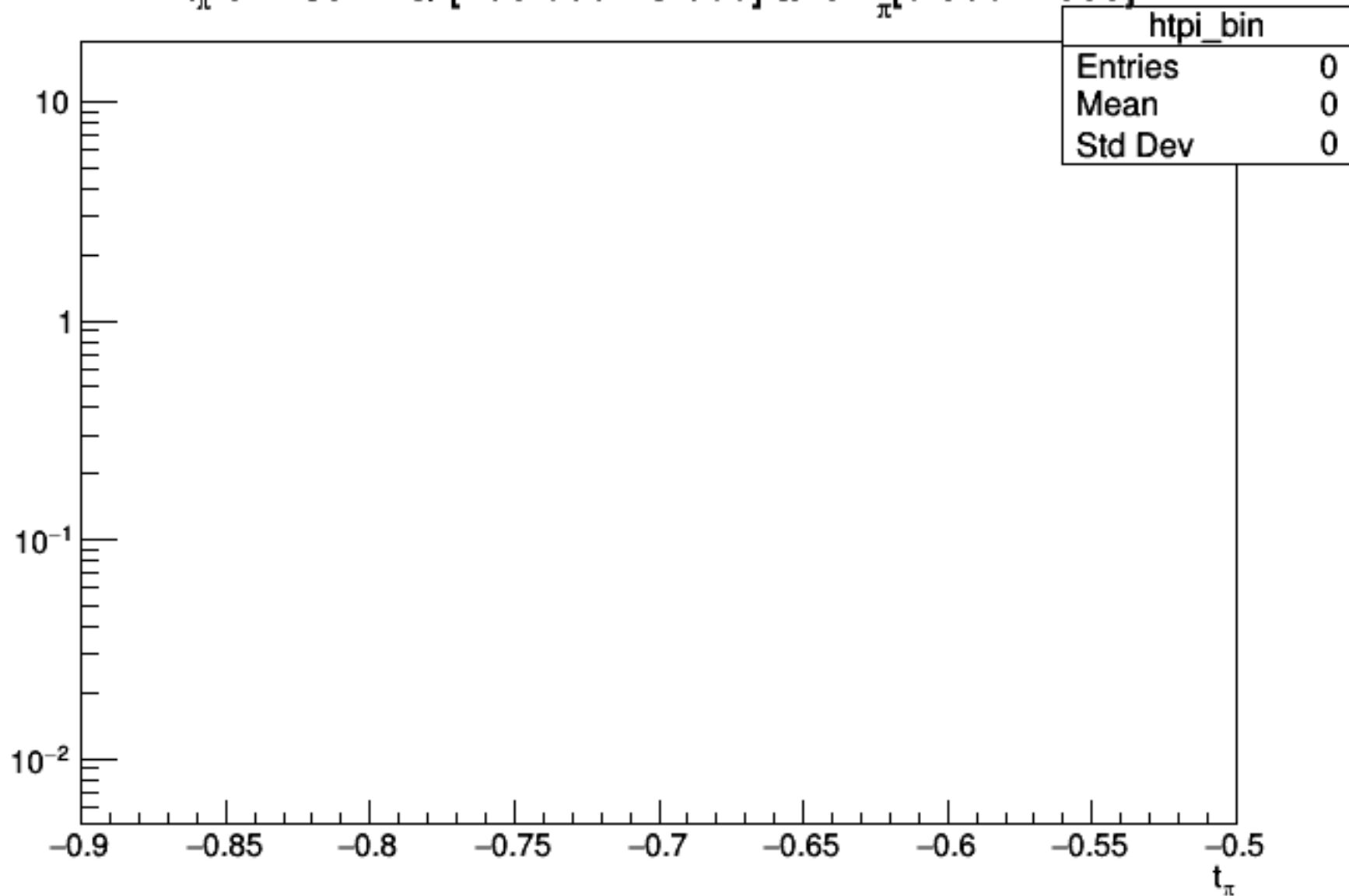
t_π binned in $Q^2[400.000-75.000]$ and $x_\pi[0.600-0.800]$



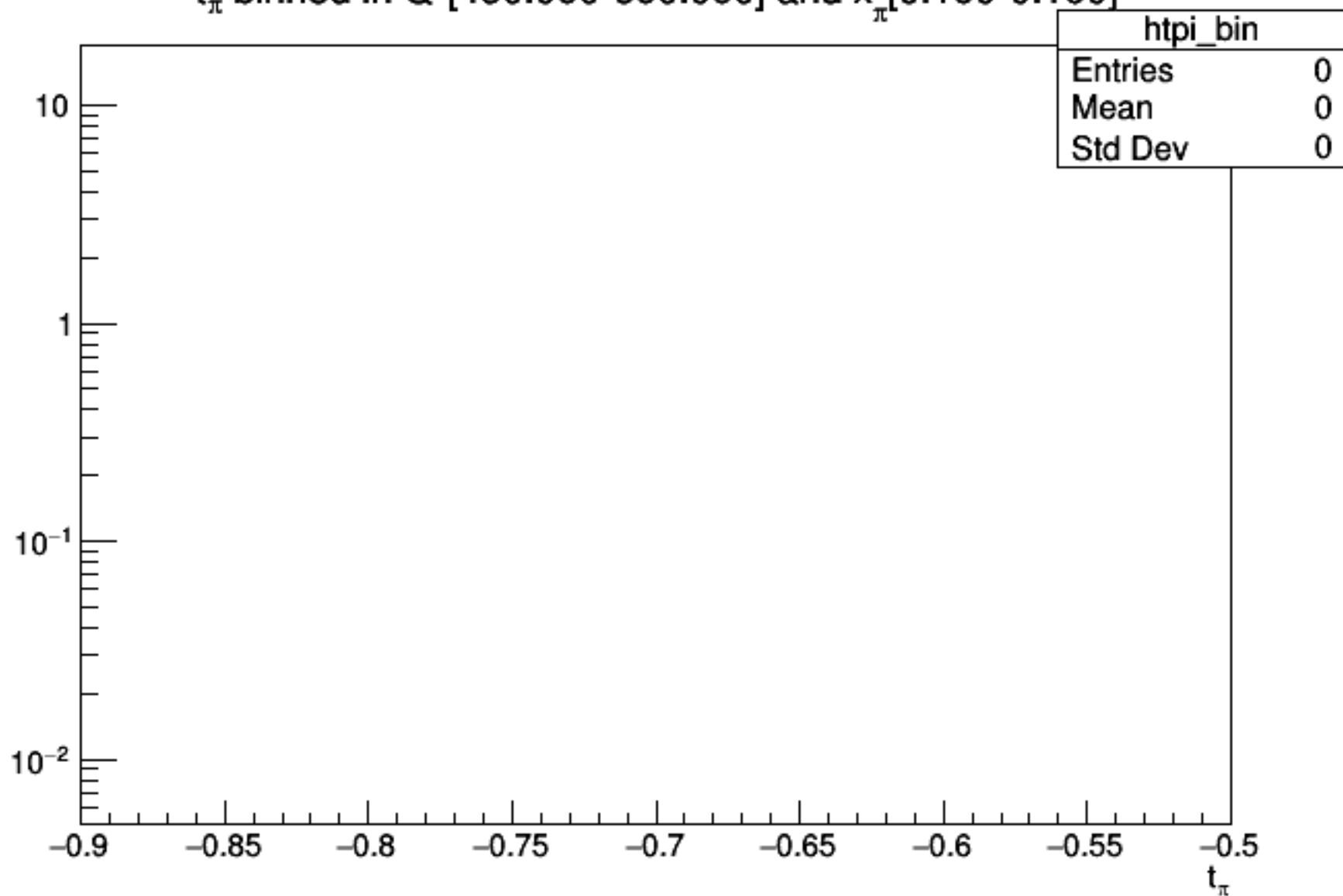
t_π binned in $Q^2[400.000-75.000]$ and $x_\pi[0.800-0.800]$



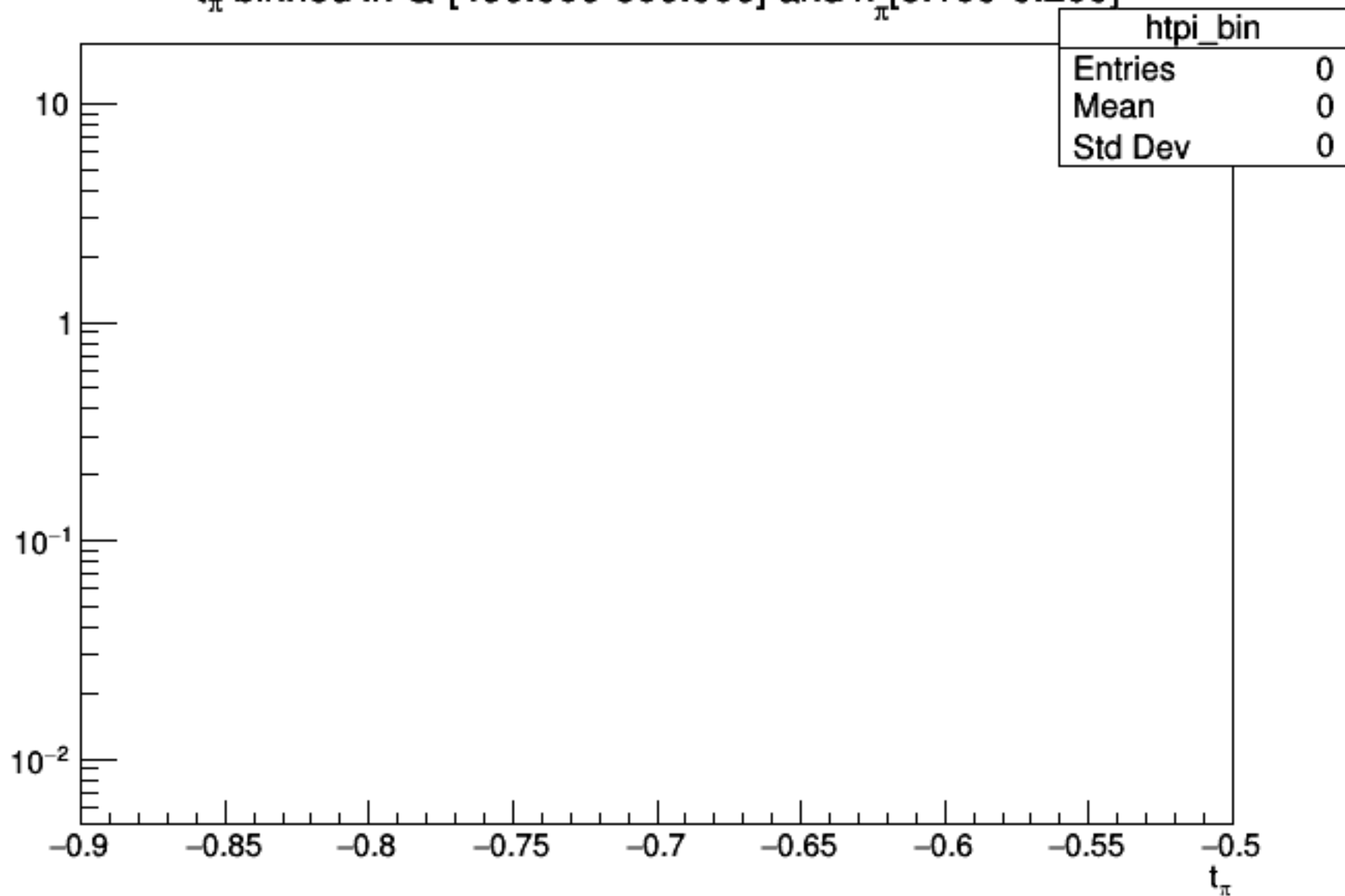
t_π binned in $Q^2[400.000-75.000]$ and $x_\pi[0.800-1.000]$



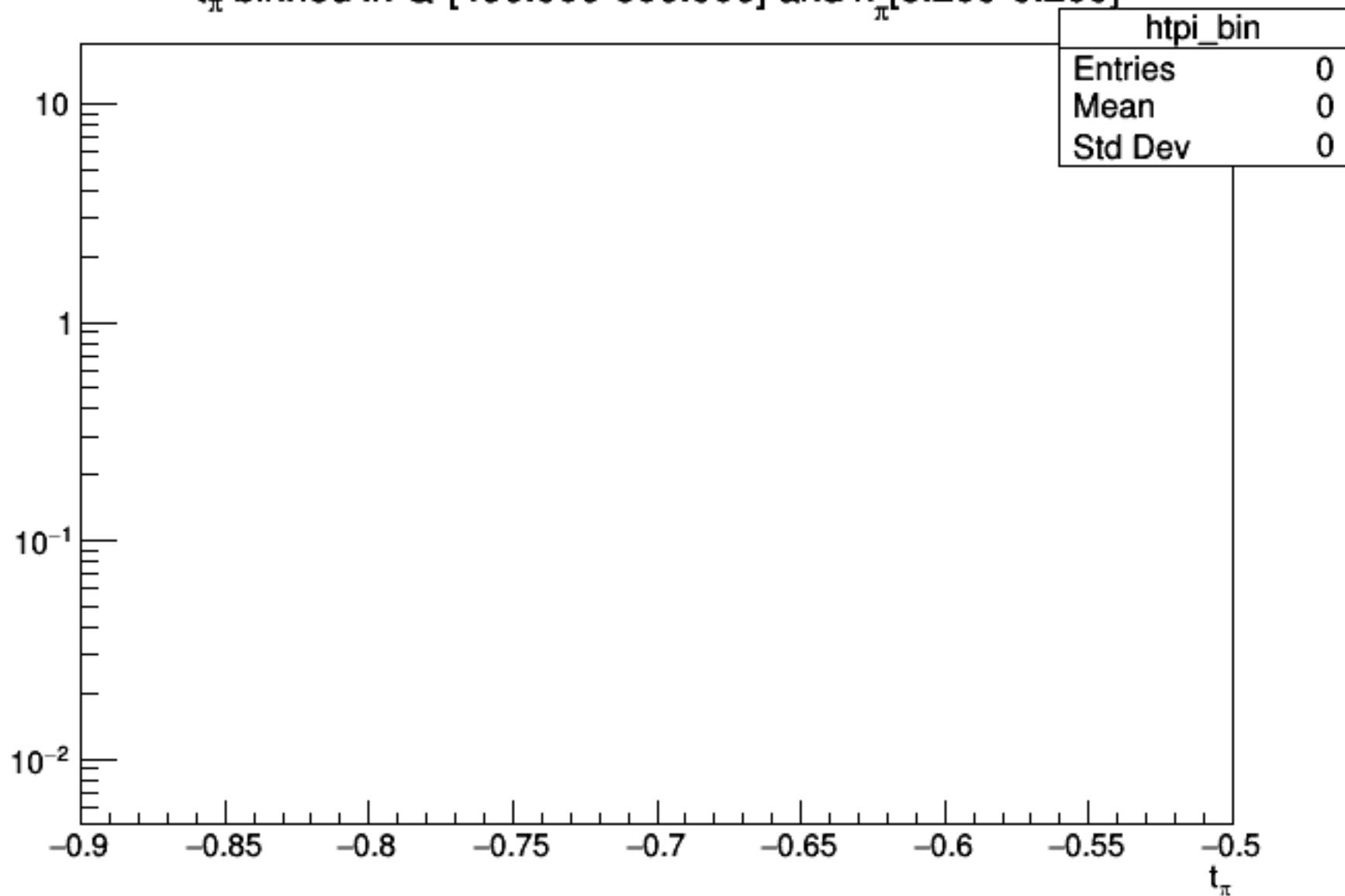
t_π binned in $Q^2[450.000-600.000]$ and $x_\pi[0.100-0.100]$



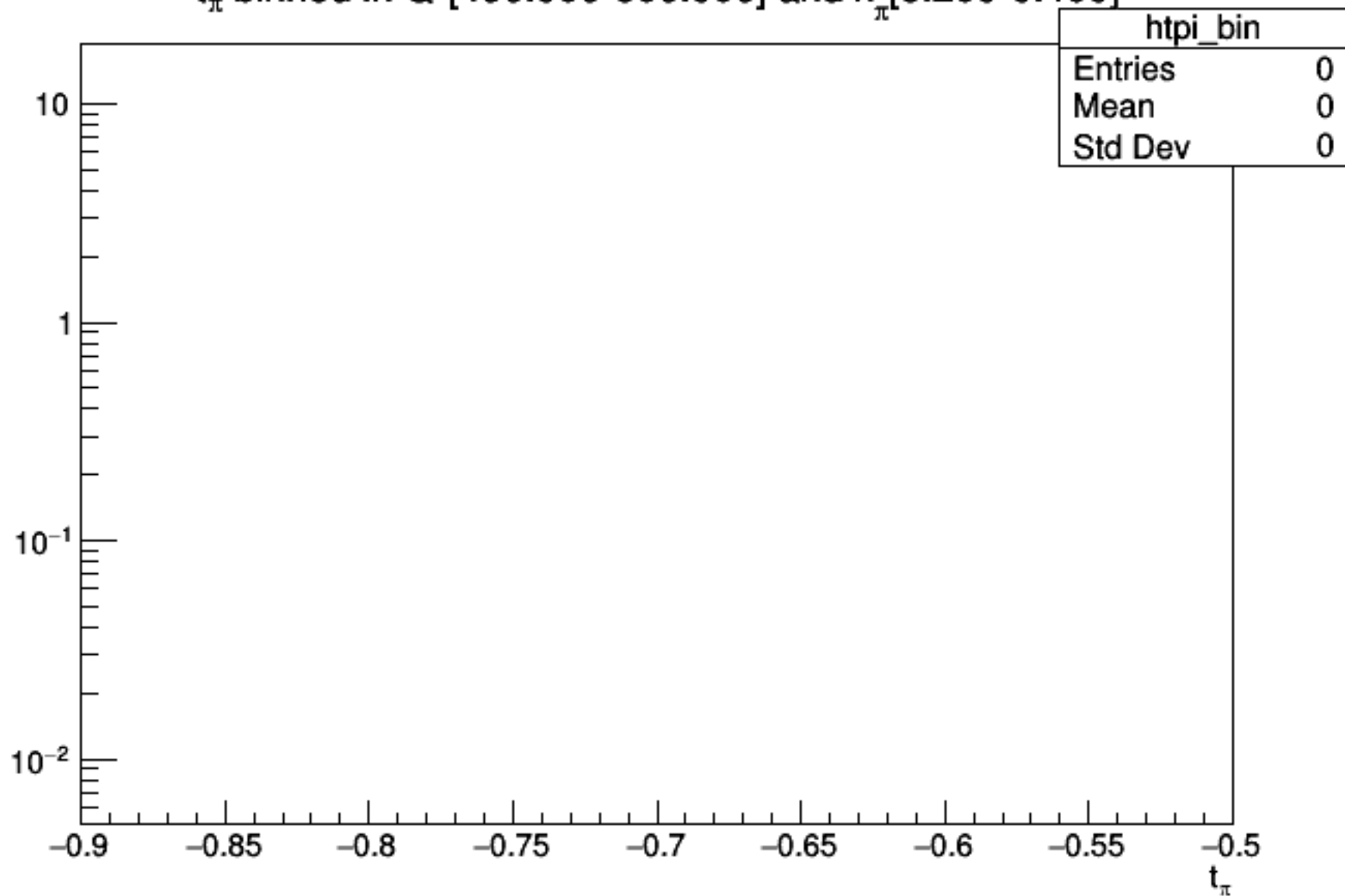
t_π binned in $Q^2[450.000-600.000]$ and $x_\pi[0.100-0.200]$



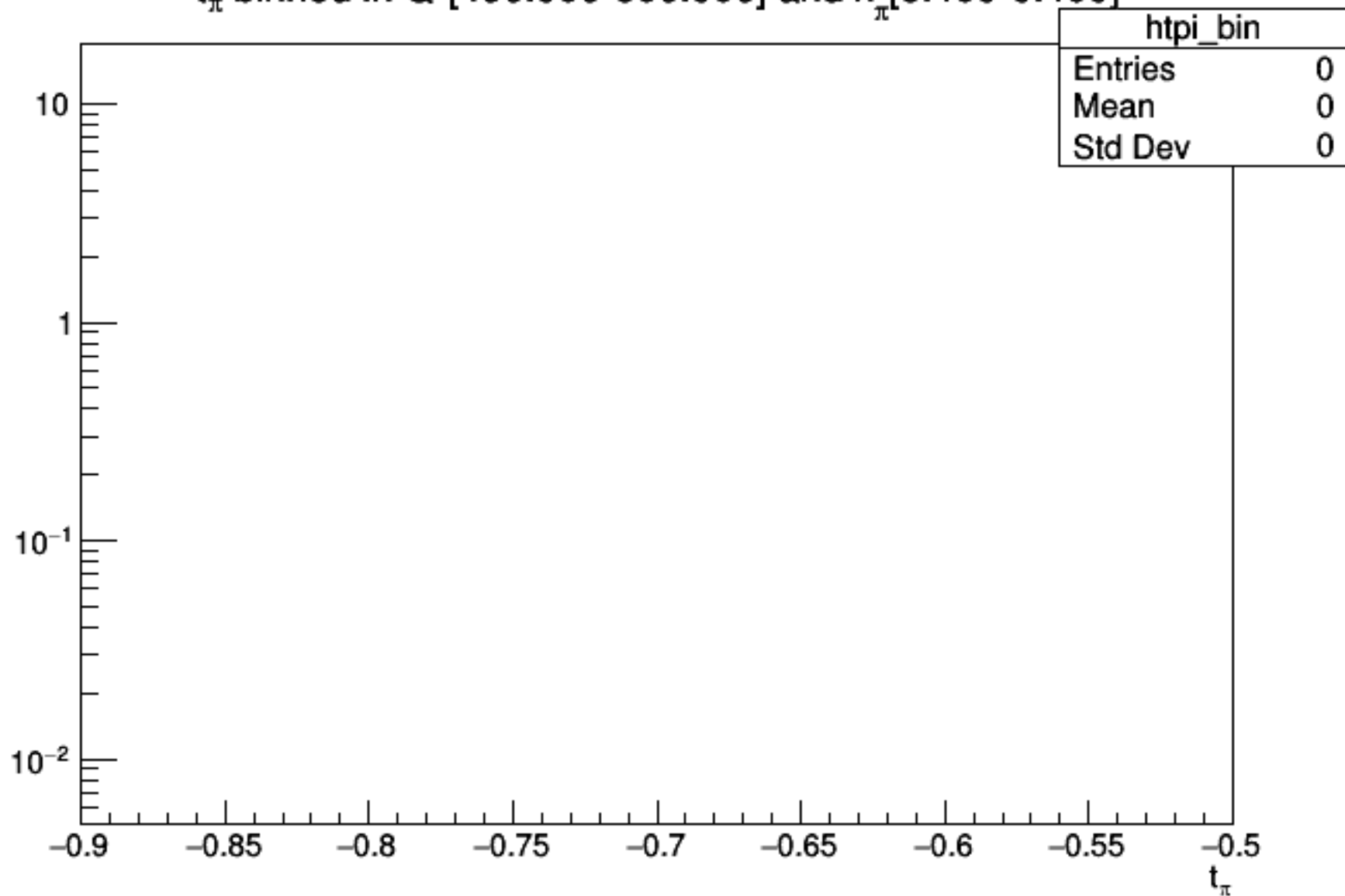
t_π binned in $Q^2[450.000-600.000]$ and $x_\pi[0.200-0.200]$



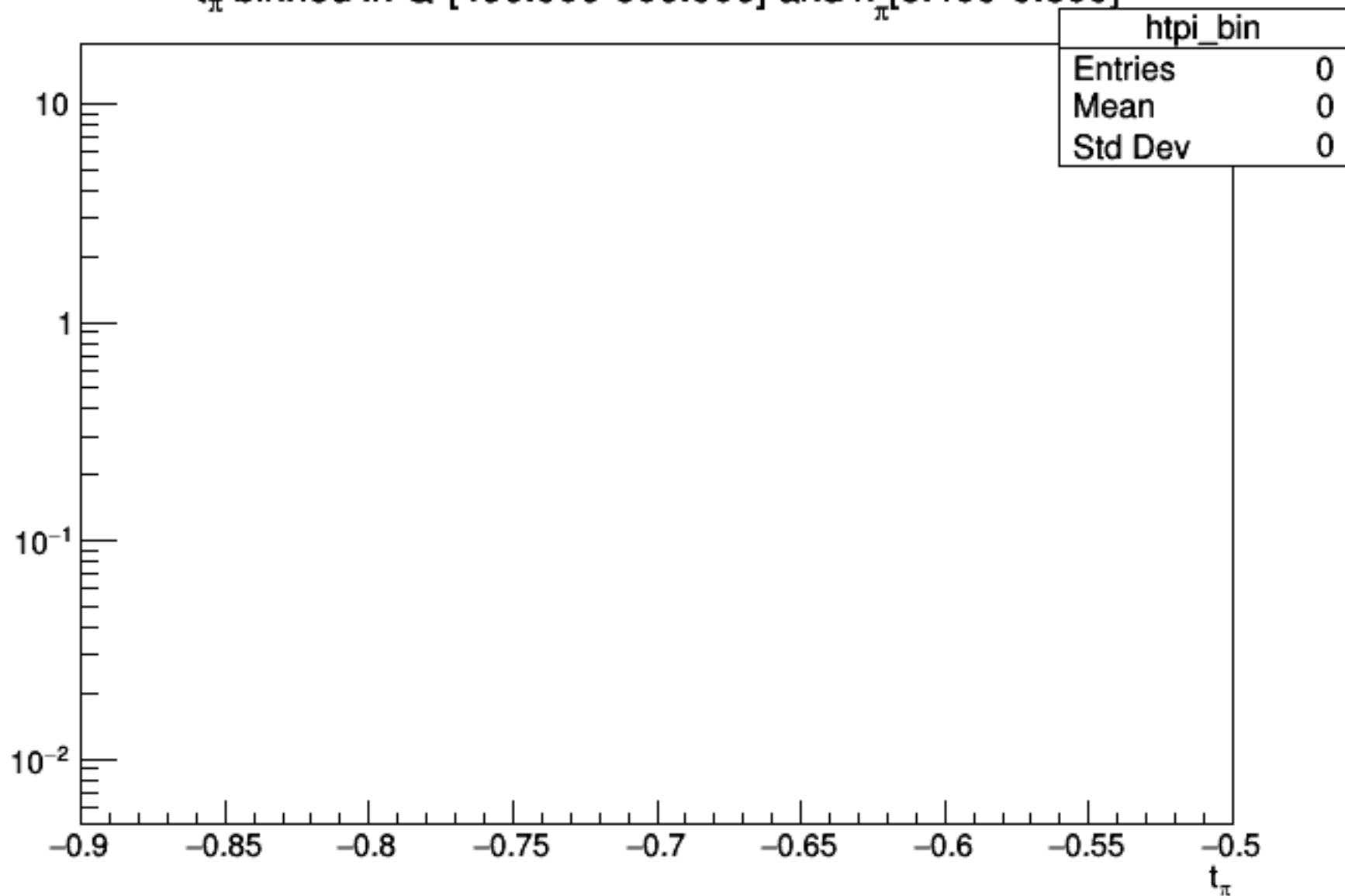
t_π binned in $Q^2[450.000-600.000]$ and $x_\pi[0.200-0.400]$



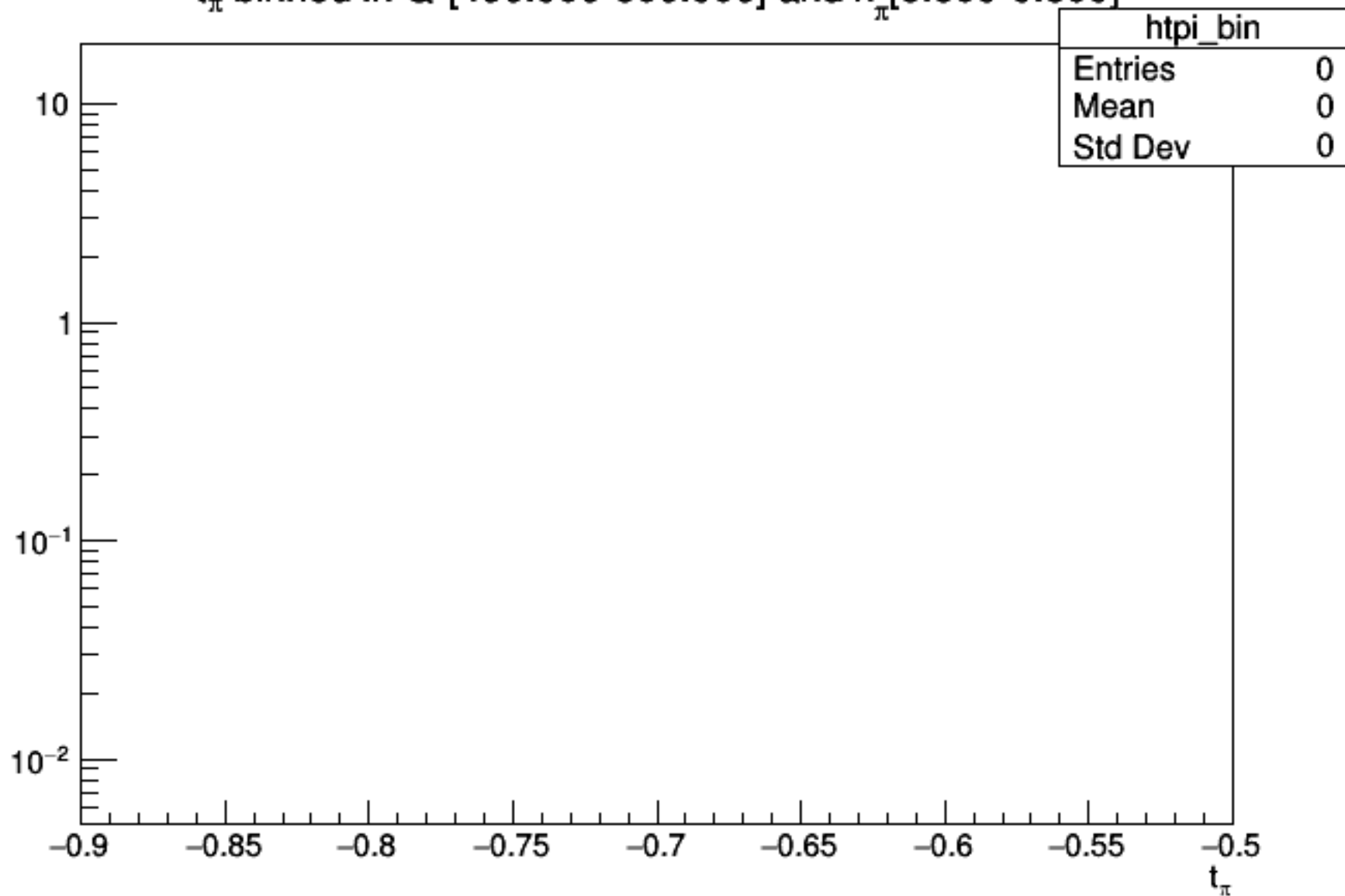
t_π binned in $Q^2[450.000-600.000]$ and $x_\pi[0.400-0.400]$



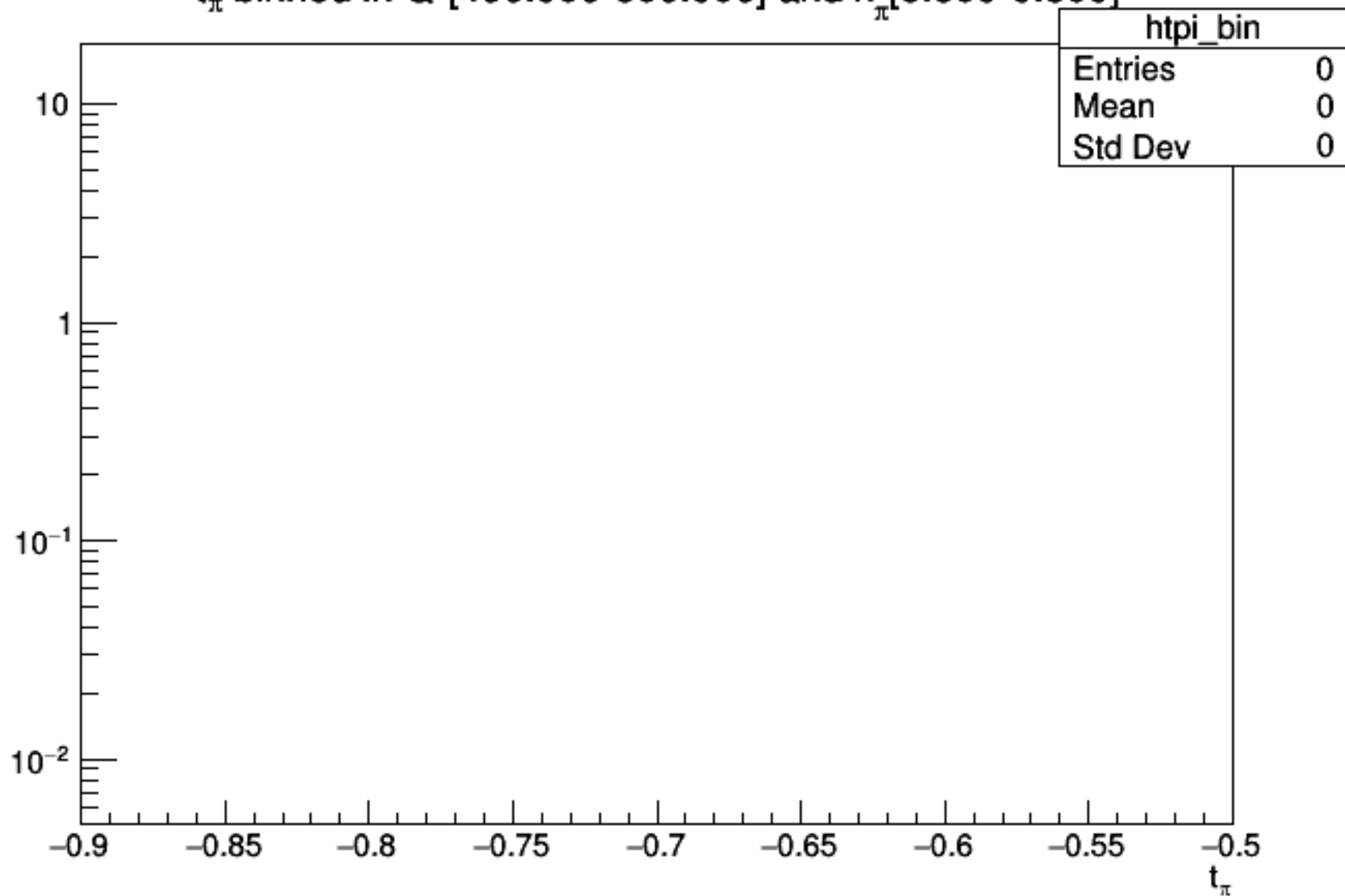
t_π binned in $Q^2[450.000-600.000]$ and $x_\pi[0.400-0.600]$



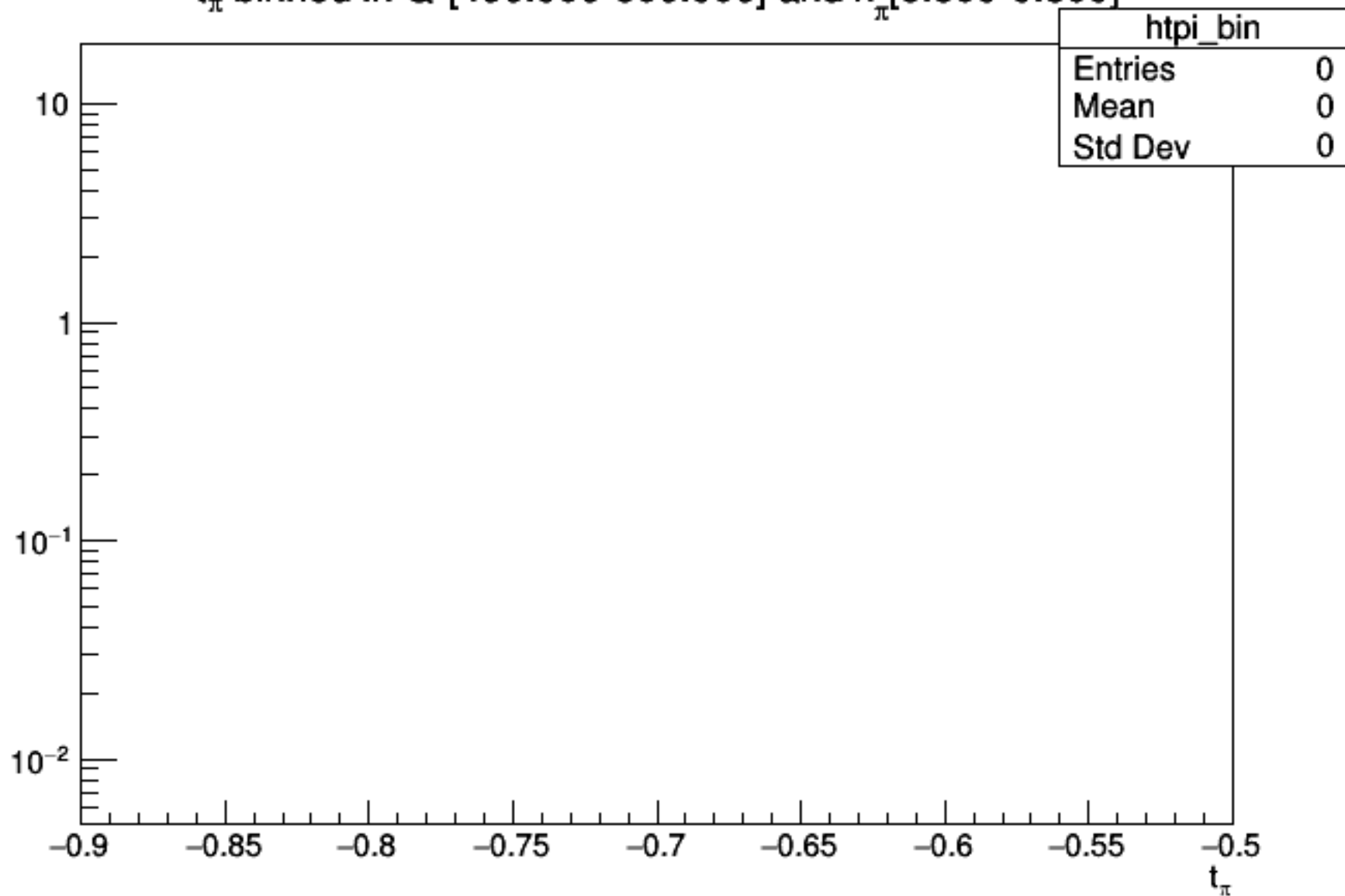
t_π binned in $Q^2[450.000-600.000]$ and $x_\pi[0.600-0.600]$



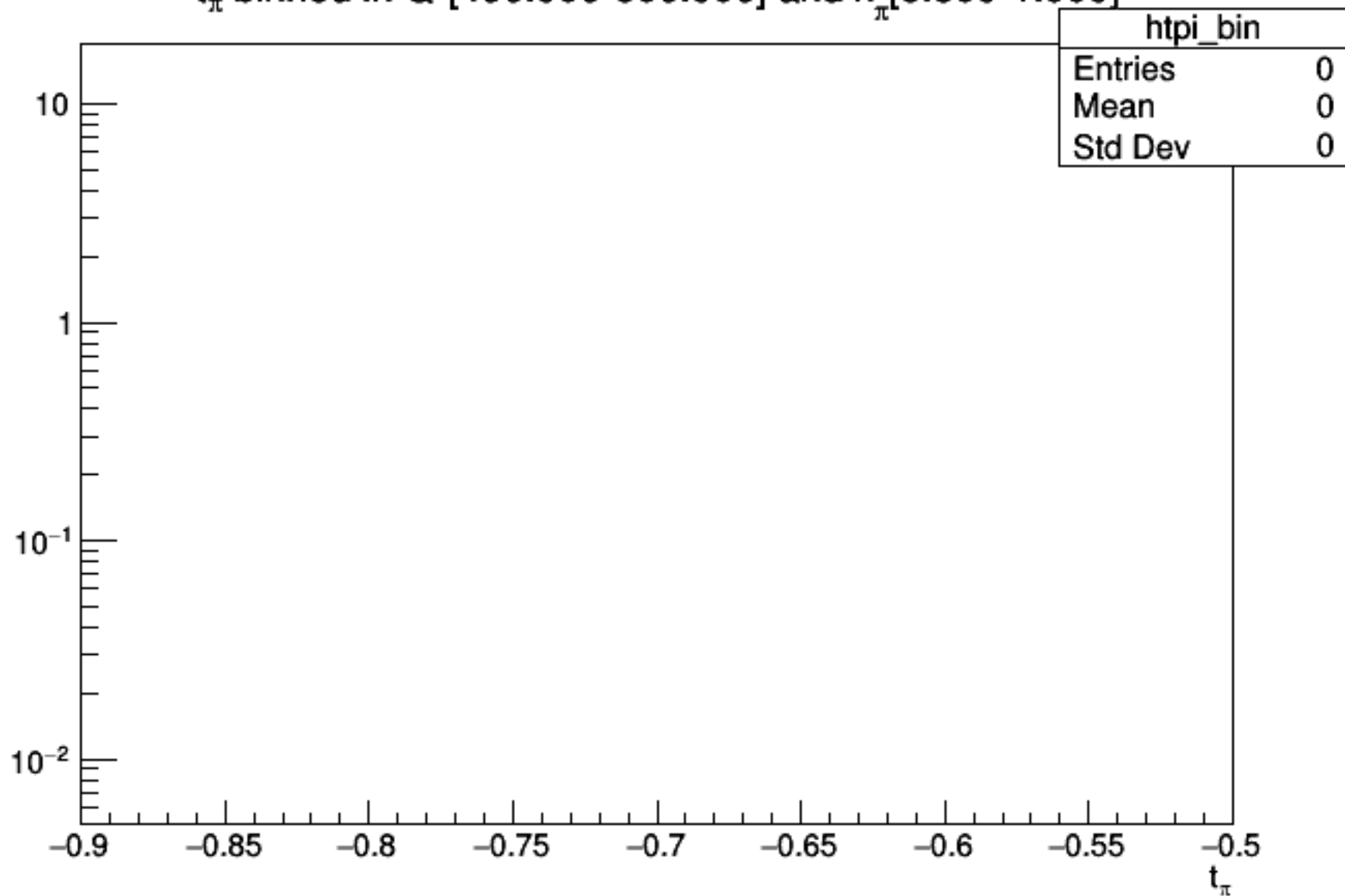
t_π binned in $Q^2[450.000-600.000]$ and $x_\pi[0.600-0.800]$



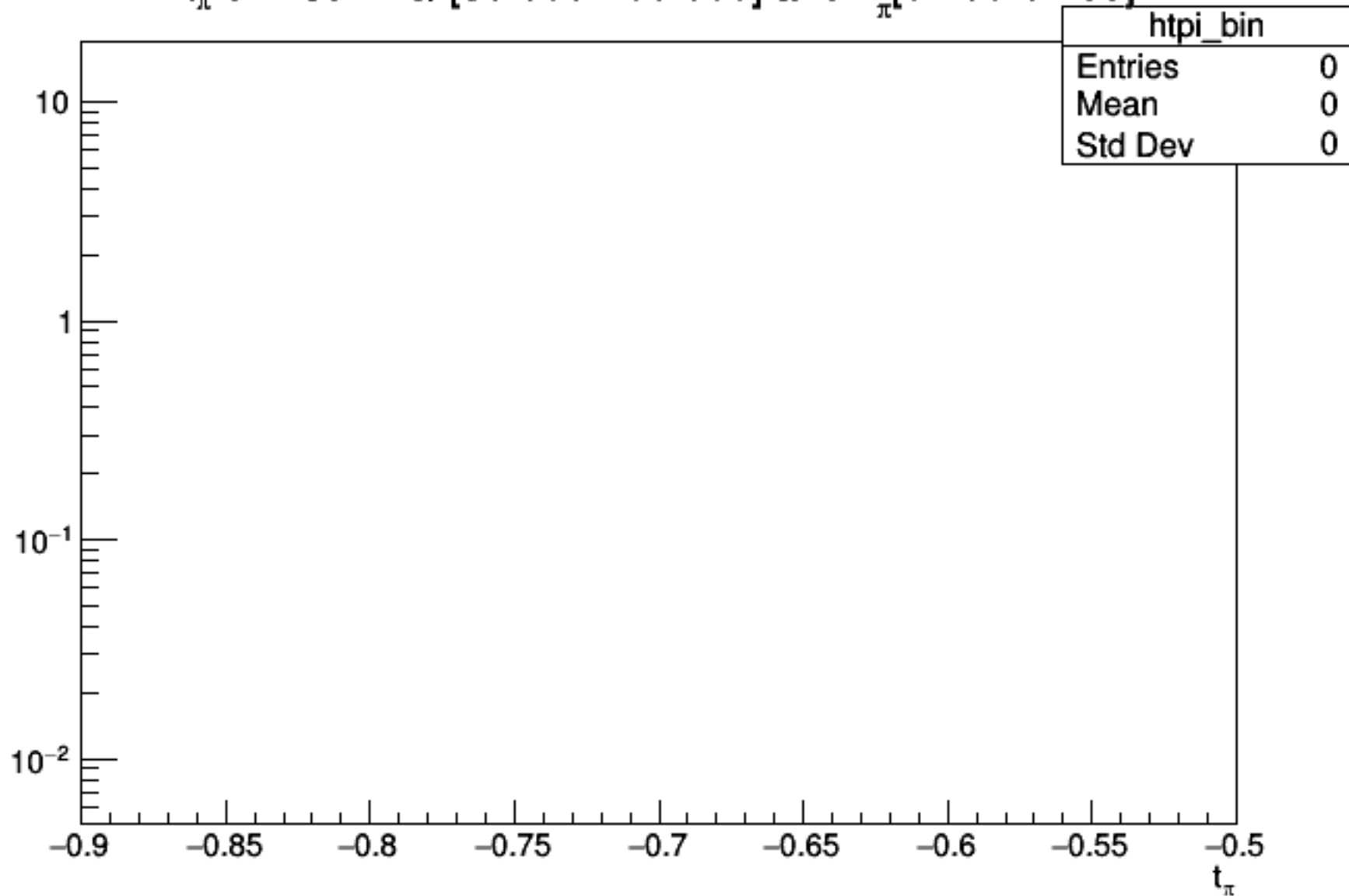
t_π binned in $Q^2[450.000-600.000]$ and $x_\pi[0.800-0.800]$



t_π binned in $Q^2[450.000-600.000]$ and $x_\pi[0.800-1.000]$

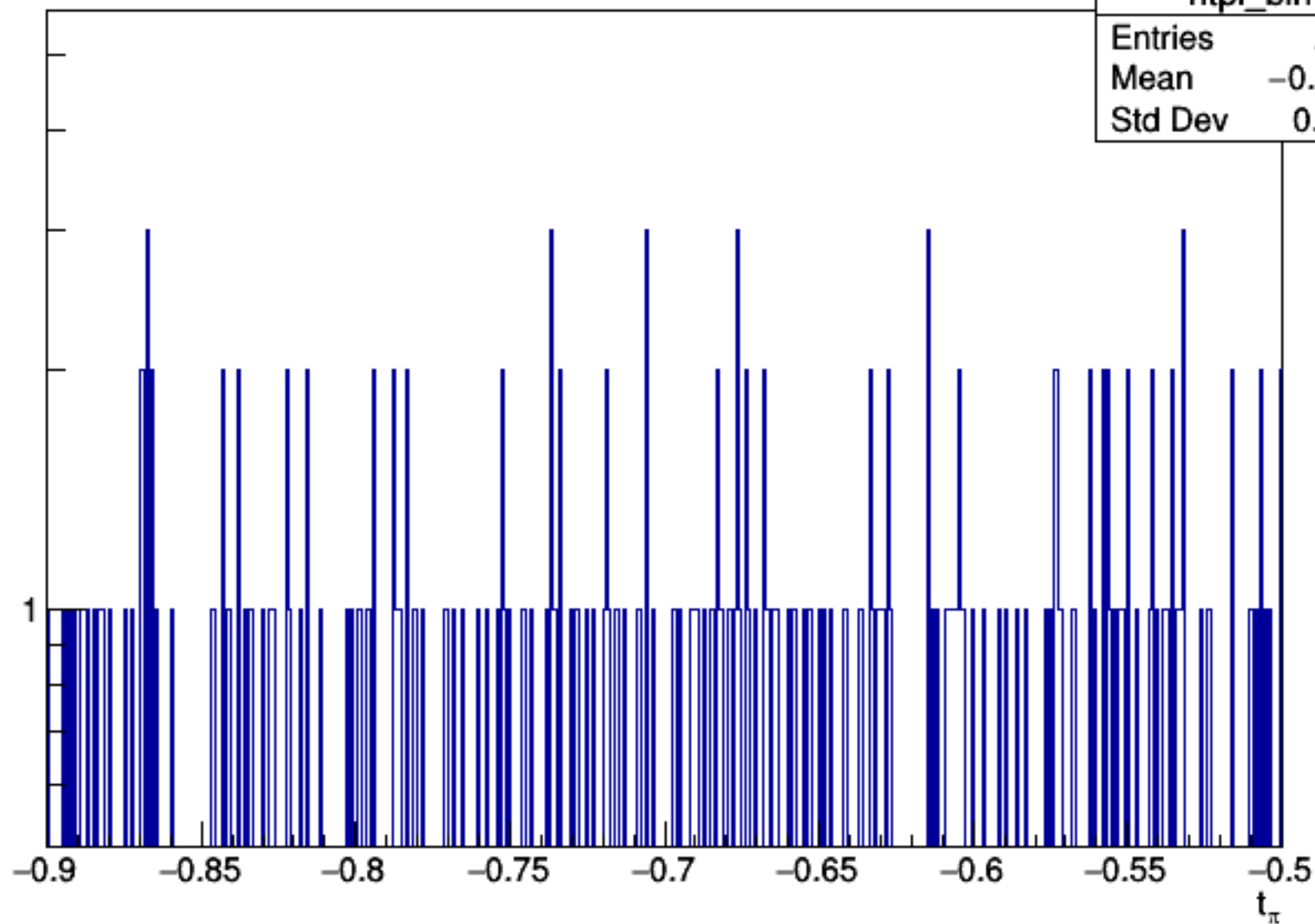


t_π binned in $Q^2[50.000-100.000]$ and $x_\pi[0.100-0.100]$

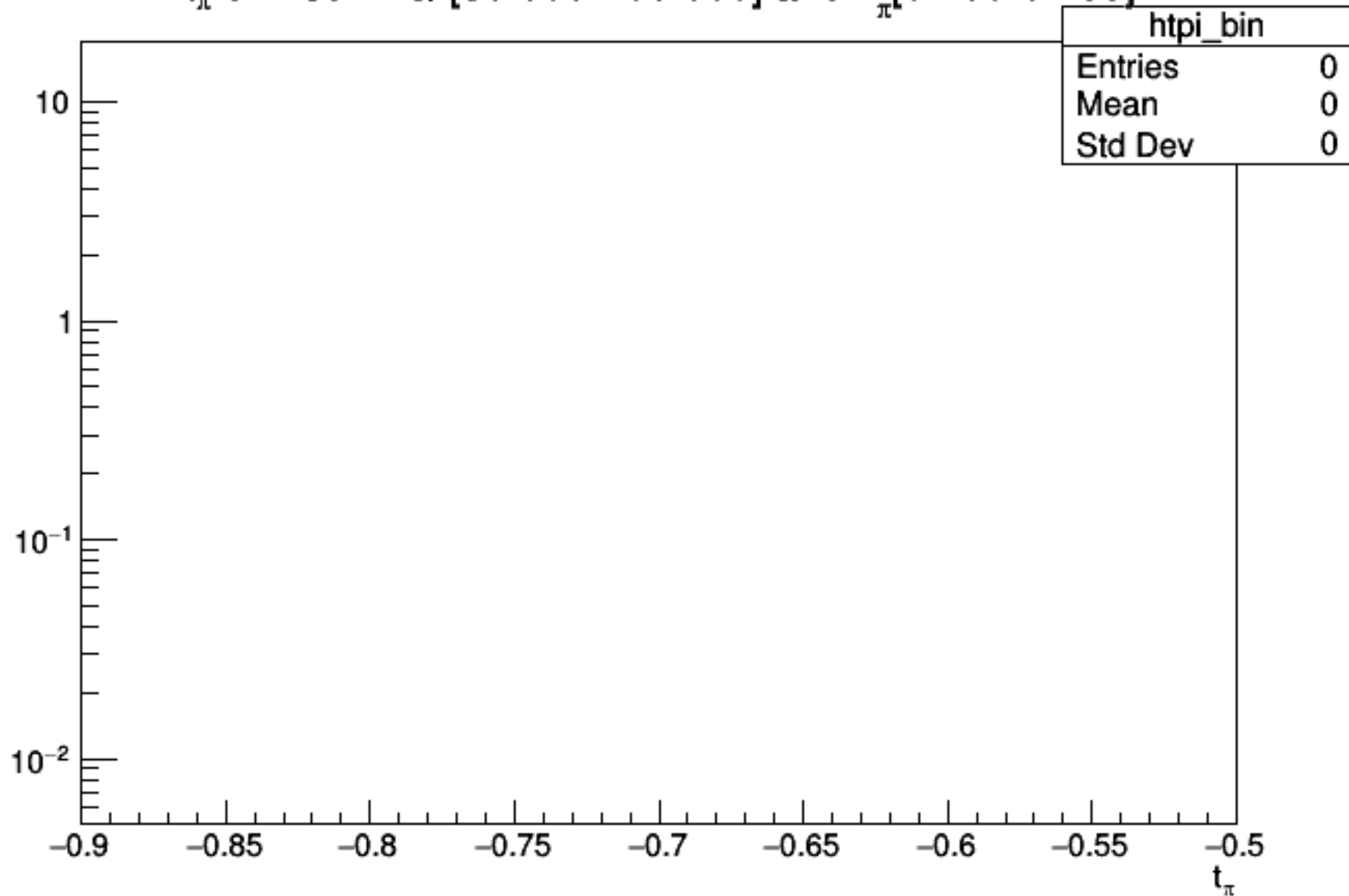


t_π binned in $Q^2[50.000-100.000]$ and $x_\pi[0.100-0.200]$

htpi_bin	
Entries	2917
Mean	-0.6887
Std Dev	0.1121

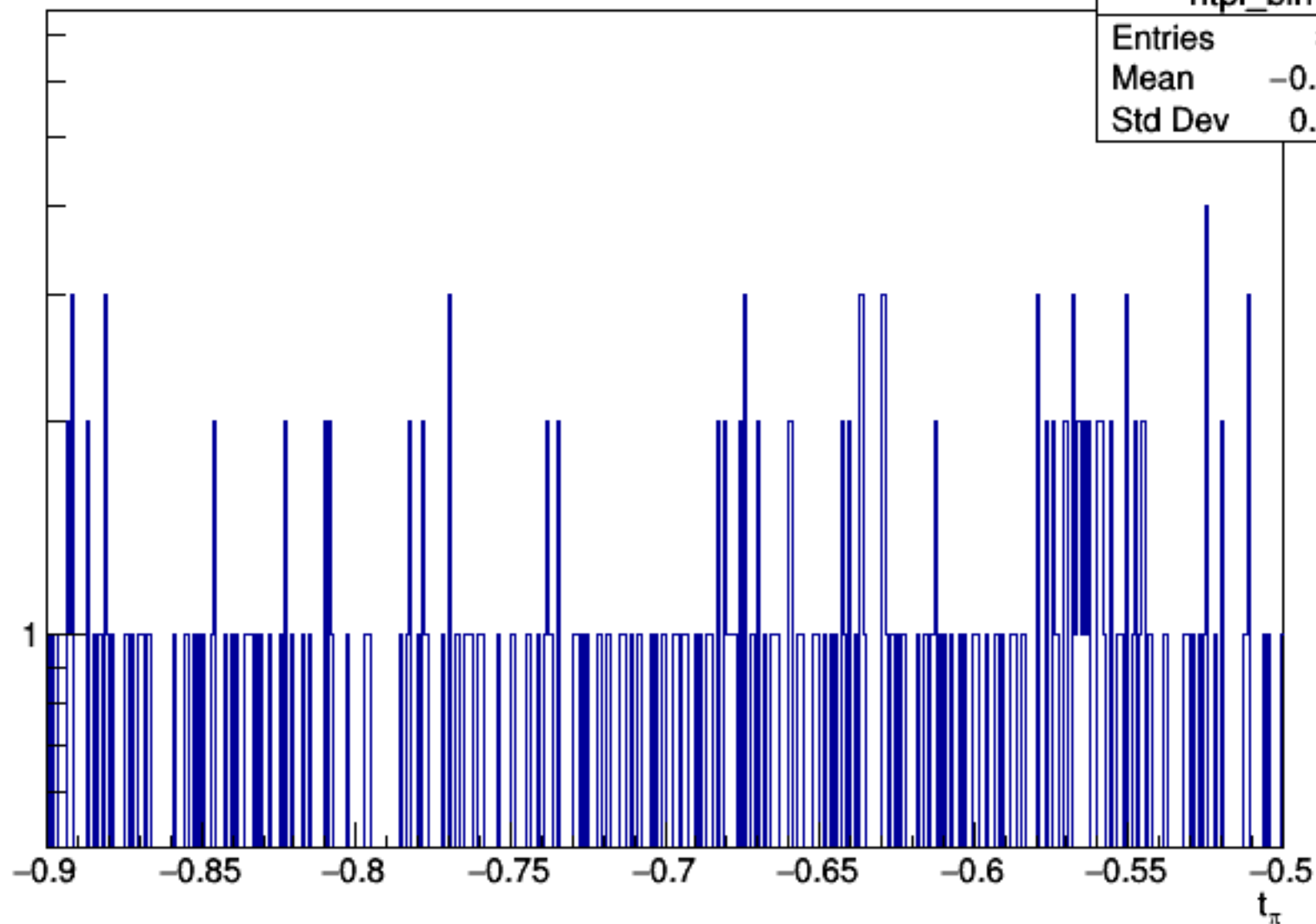


t_π binned in $Q^2[50.000-100.000]$ and $x_\pi[0.200-0.200]$

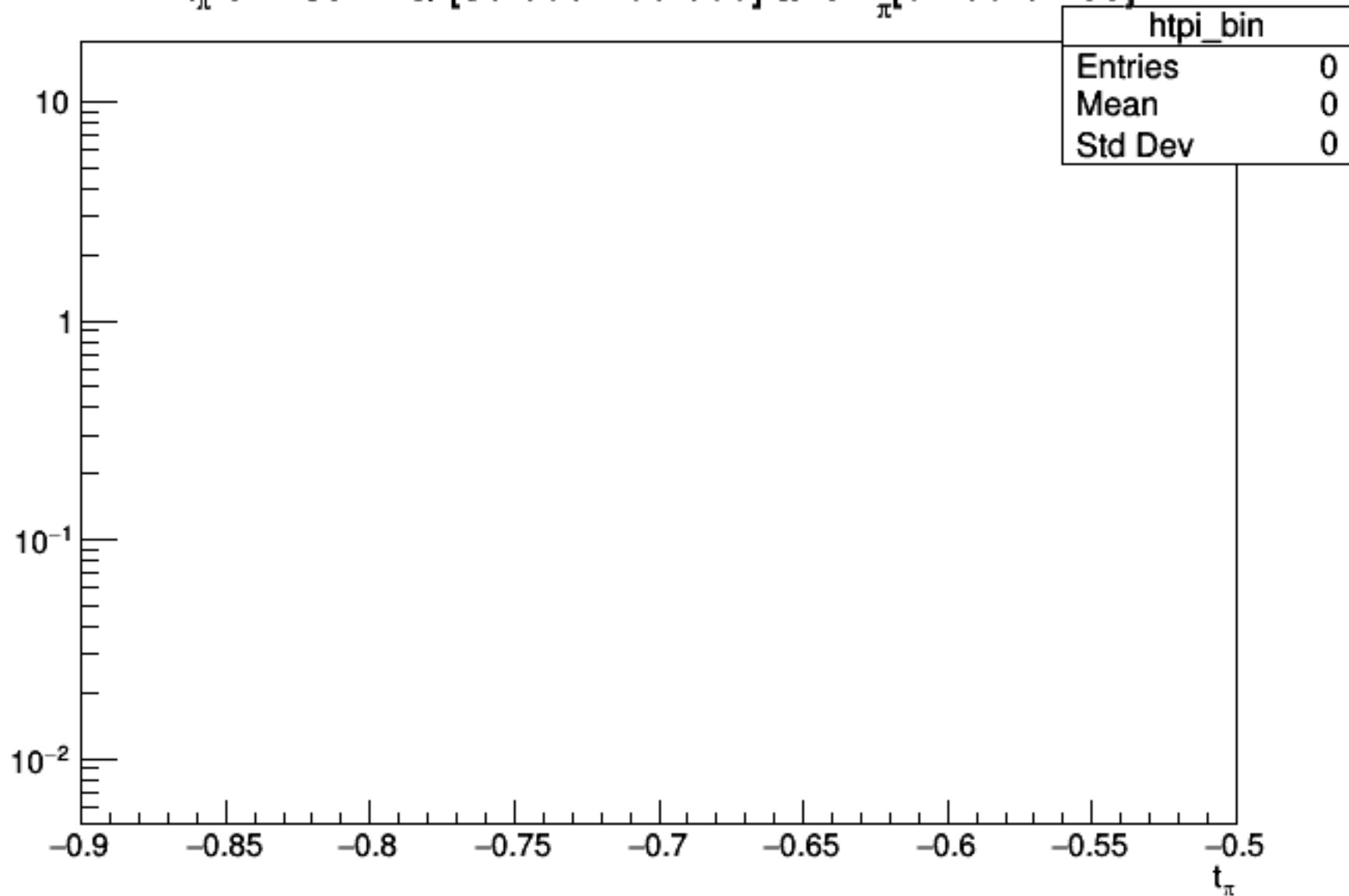


t_π binned in $Q^2[50.000-100.000]$ and $x_\pi[0.200-0.400]$

htpi_bin	
Entries	3508
Mean	-0.6849
Std Dev	0.1147

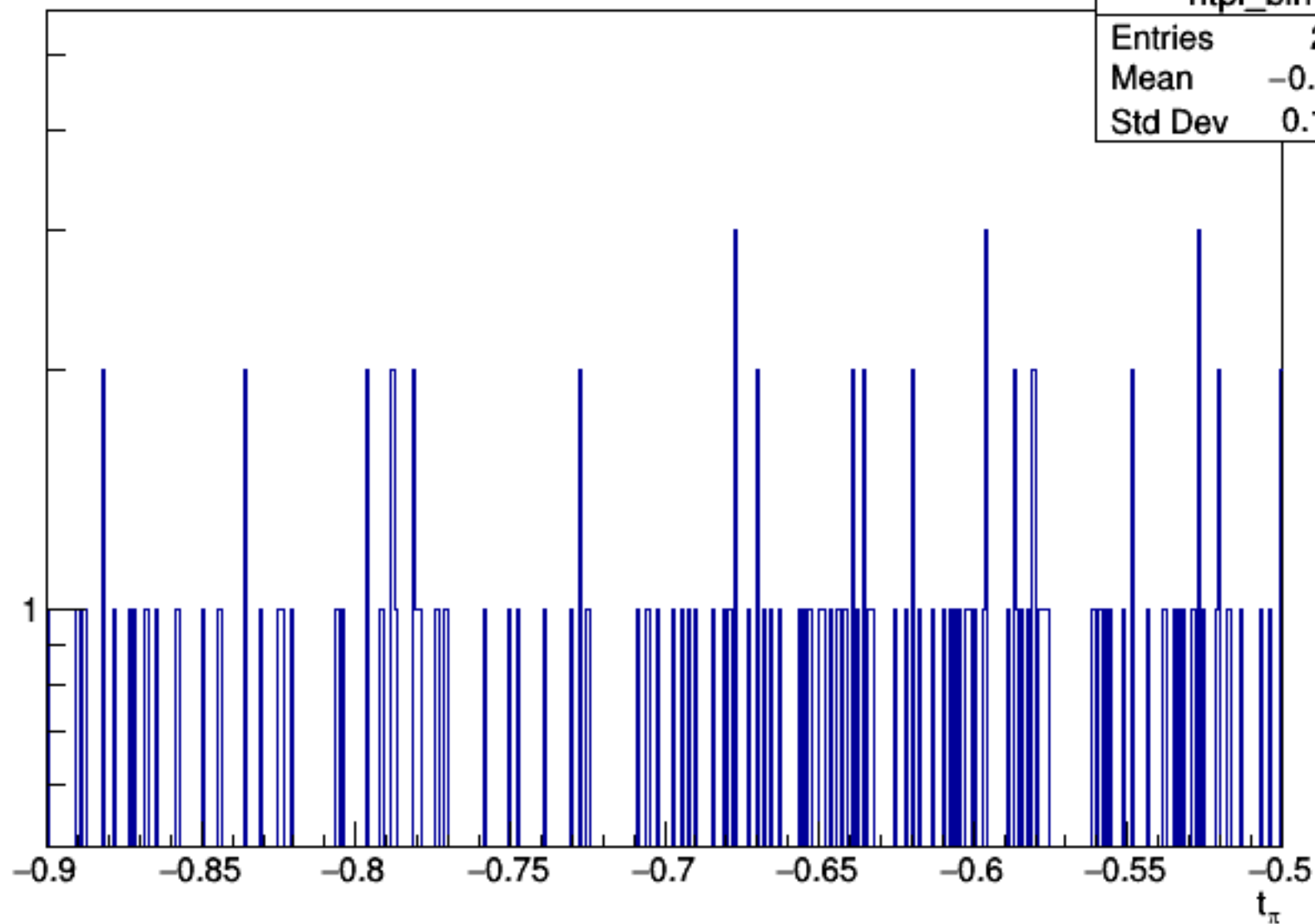


t_π binned in $Q^2[50.000-100.000]$ and $x_\pi[0.400-0.400]$

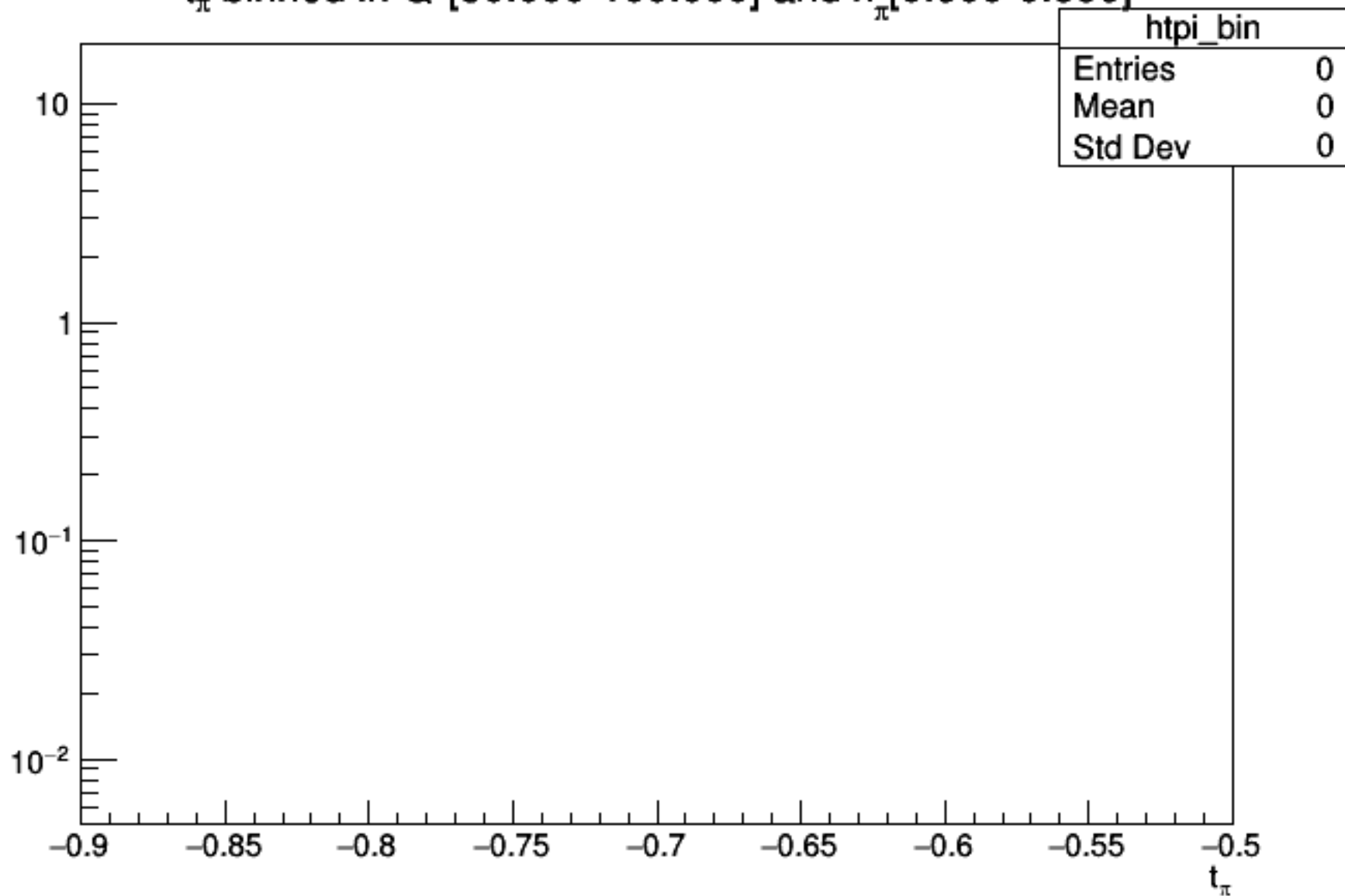


t_π binned in $Q^2[50.000-100.000]$ and $x_\pi[0.400-0.600]$

htpi_bin	
Entries	2164
Mean	-0.6761
Std Dev	0.1128

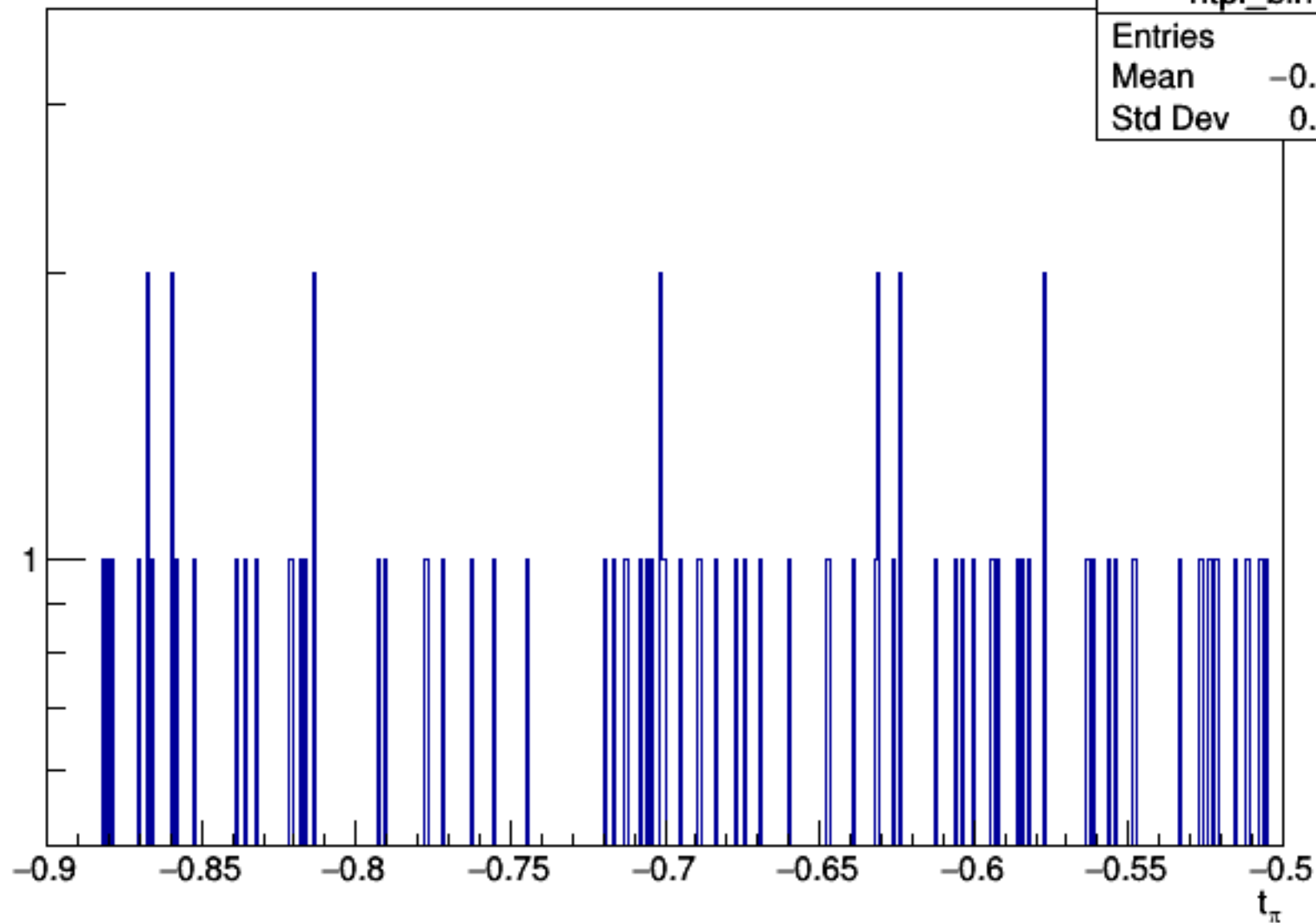


t_π binned in $Q^2[50.000-100.000]$ and $x_\pi[0.600-0.600]$

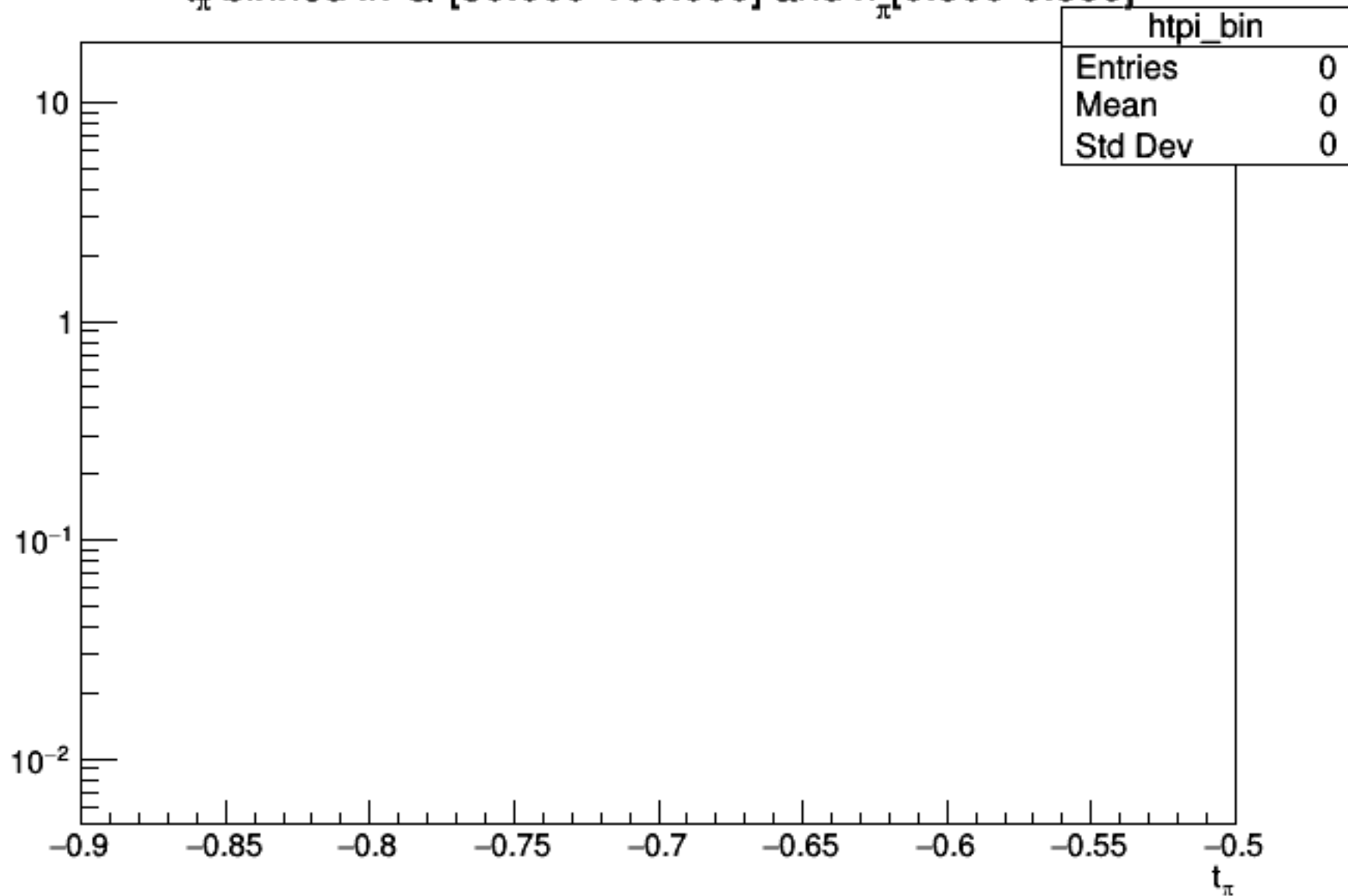


t_π binned in $Q^2[50.000-100.000]$ and $x_\pi[0.600-0.800]$

htpi_bin	
Entries	1609
Mean	-0.6808
Std Dev	0.1182

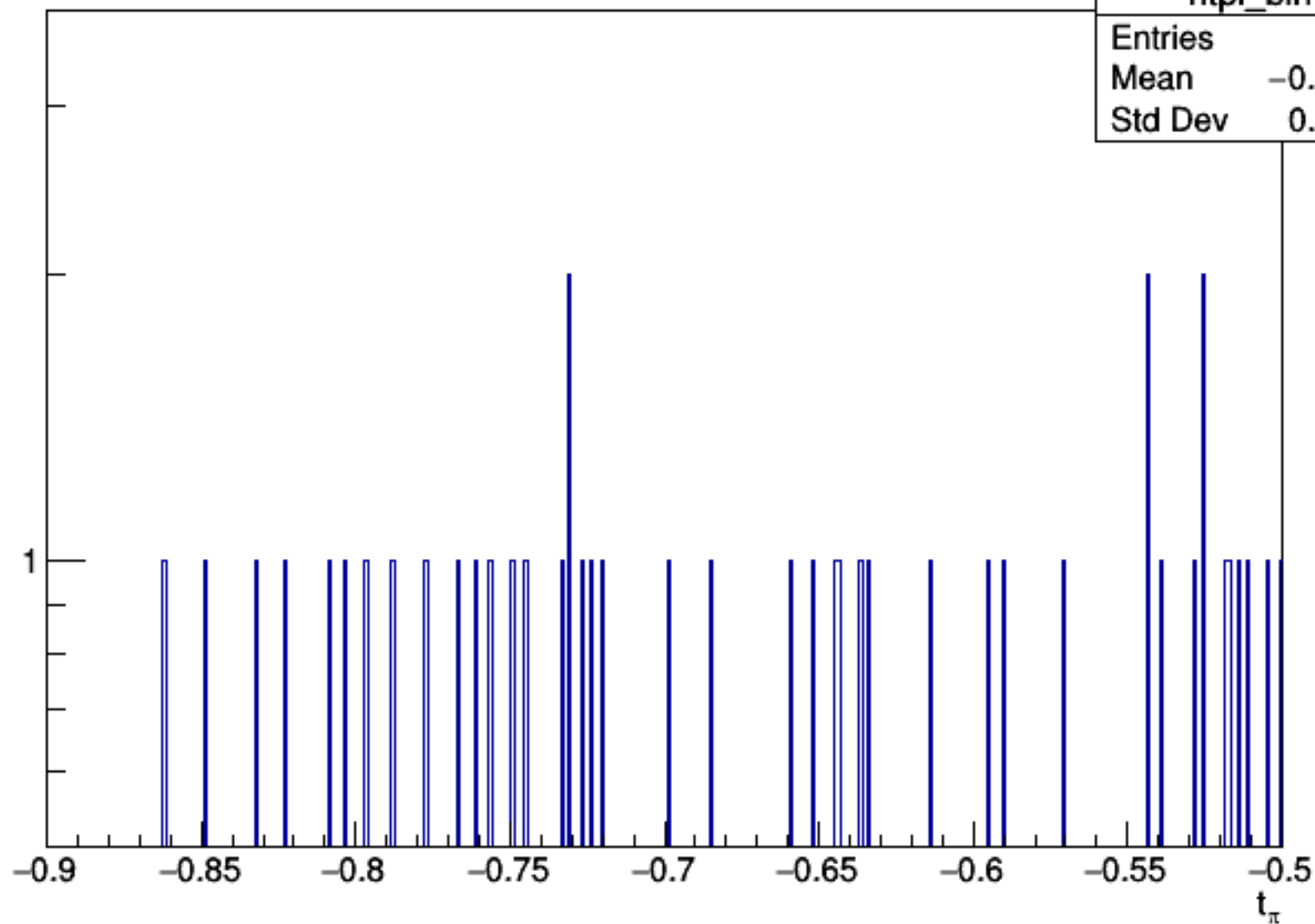


t_π binned in $Q^2[50.000-100.000]$ and $x_\pi[0.800-0.800]$

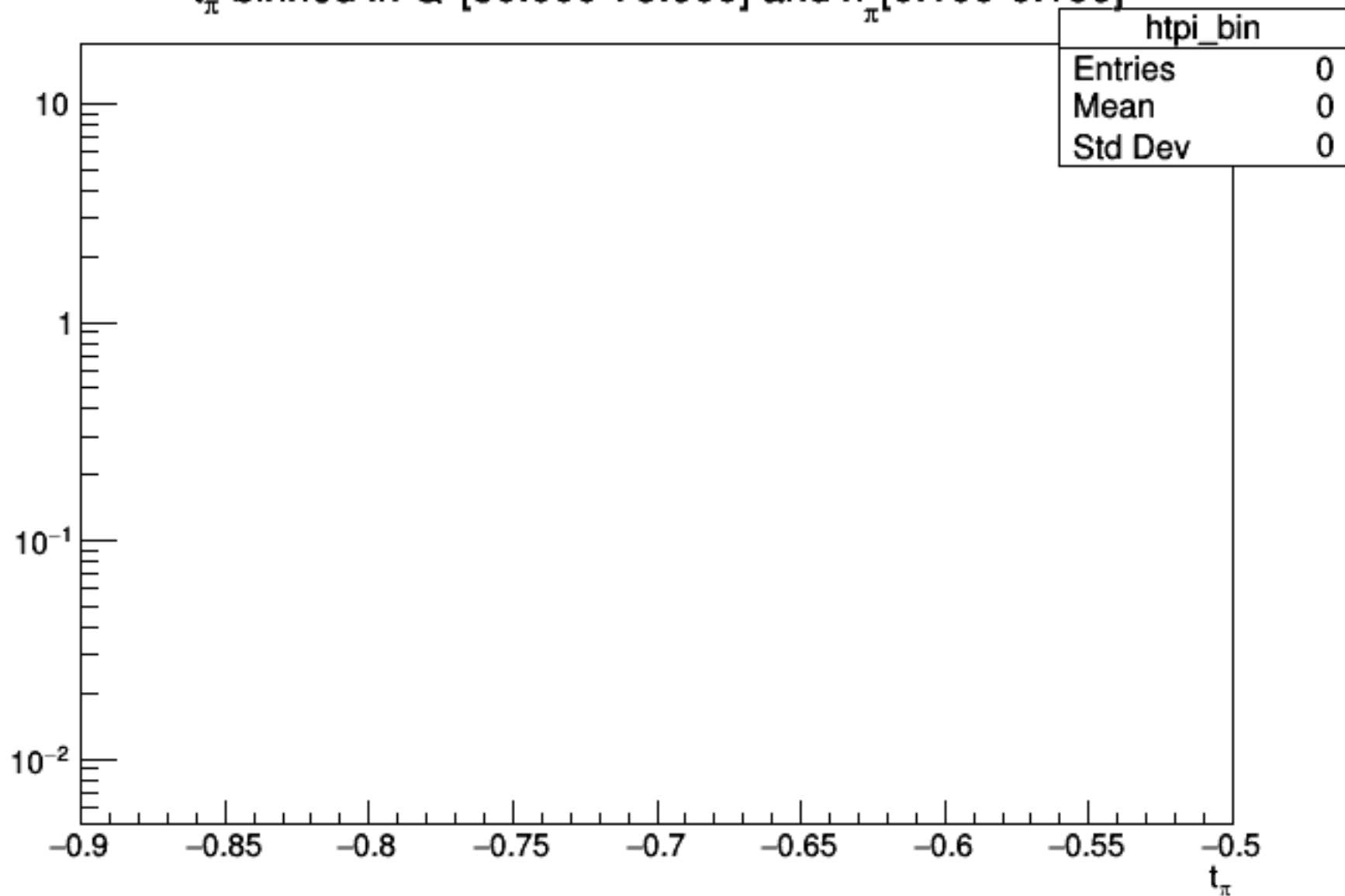


t_π binned in $Q^2[50.000-100.000]$ and $x_\pi[0.800-1.000]$

htpi_bin	
Entries	1228
Mean	-0.6746
Std Dev	0.1113

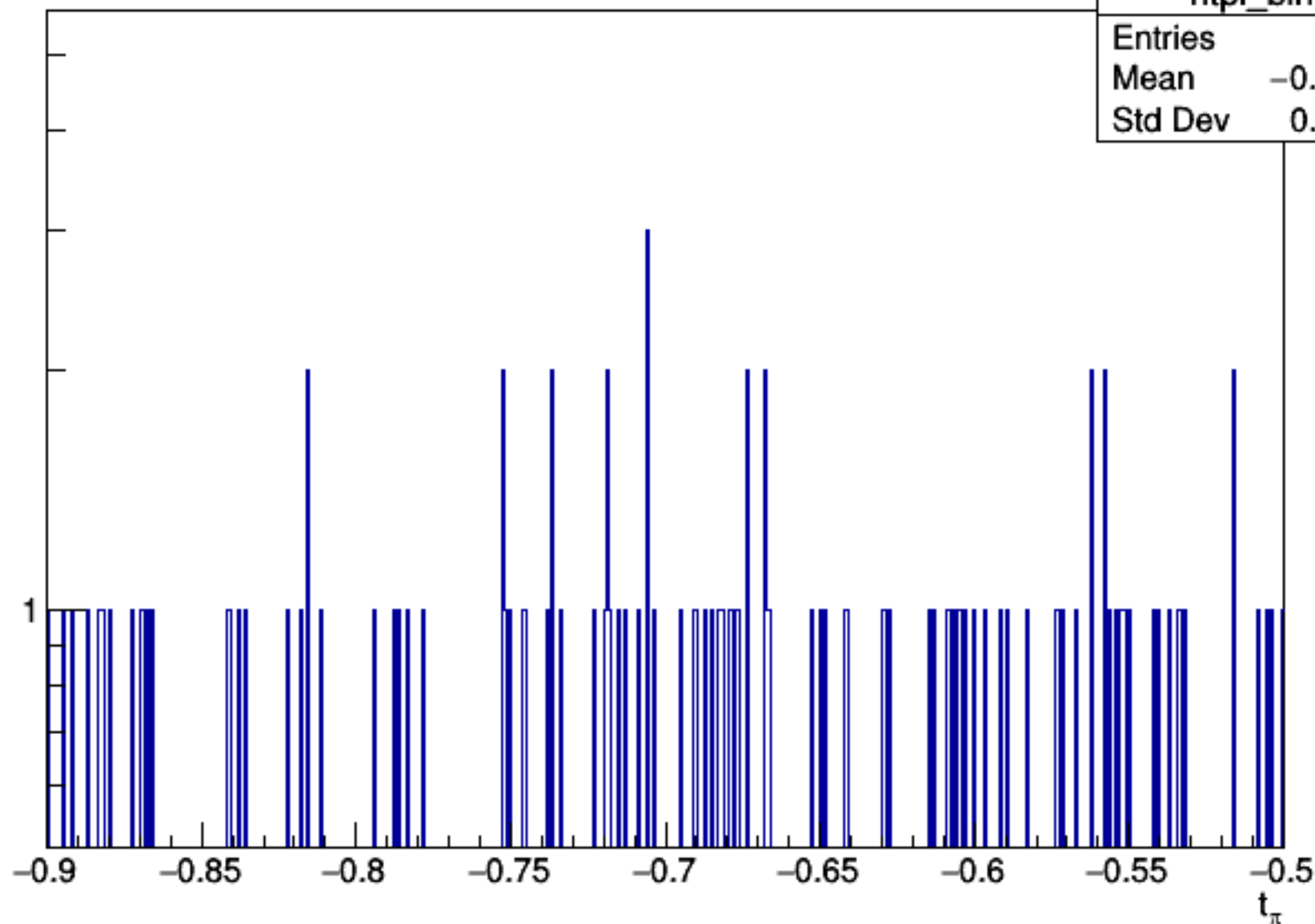


t_π binned in $Q^2[50.000-75.000]$ and $x_\pi[0.100-0.100]$

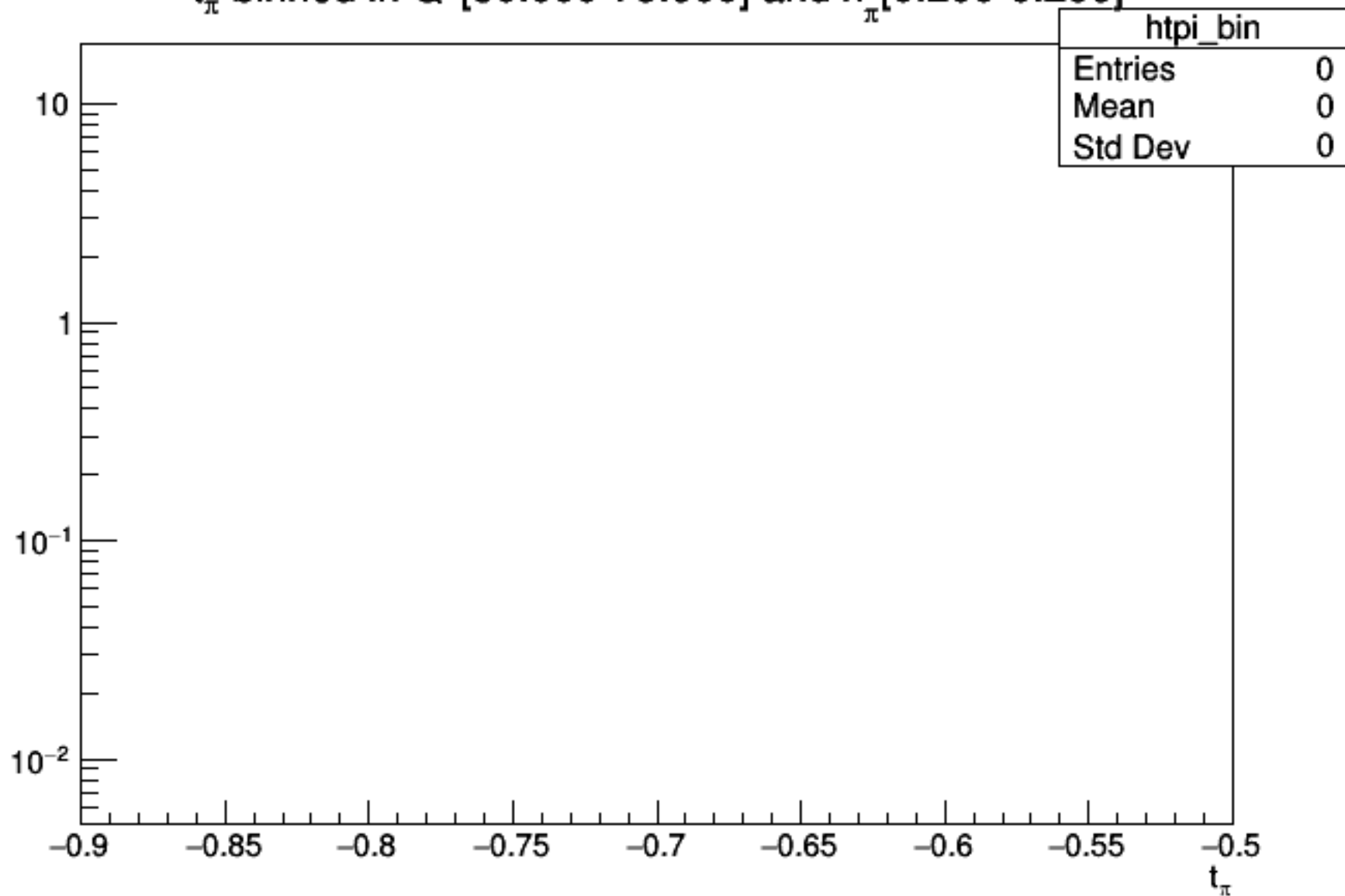


t_π binned in $Q^2[50.000-75.000]$ and $x_\pi[0.100-0.200]$

htpi_bin	
Entries	1537
Mean	-0.6835
Std Dev	0.1102

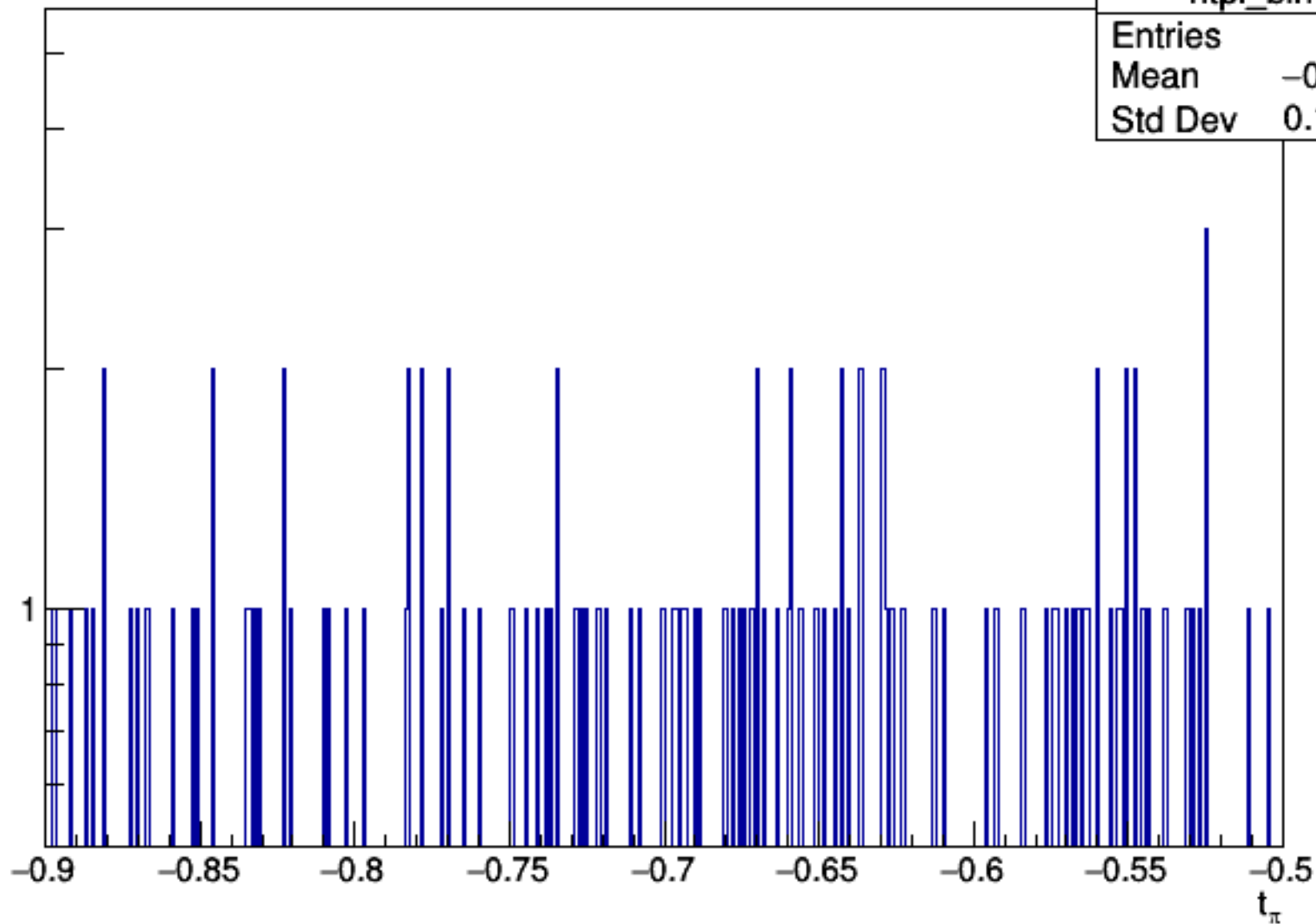


t_π binned in $Q^2[50.000-75.000]$ and $x_\pi[0.200-0.200]$

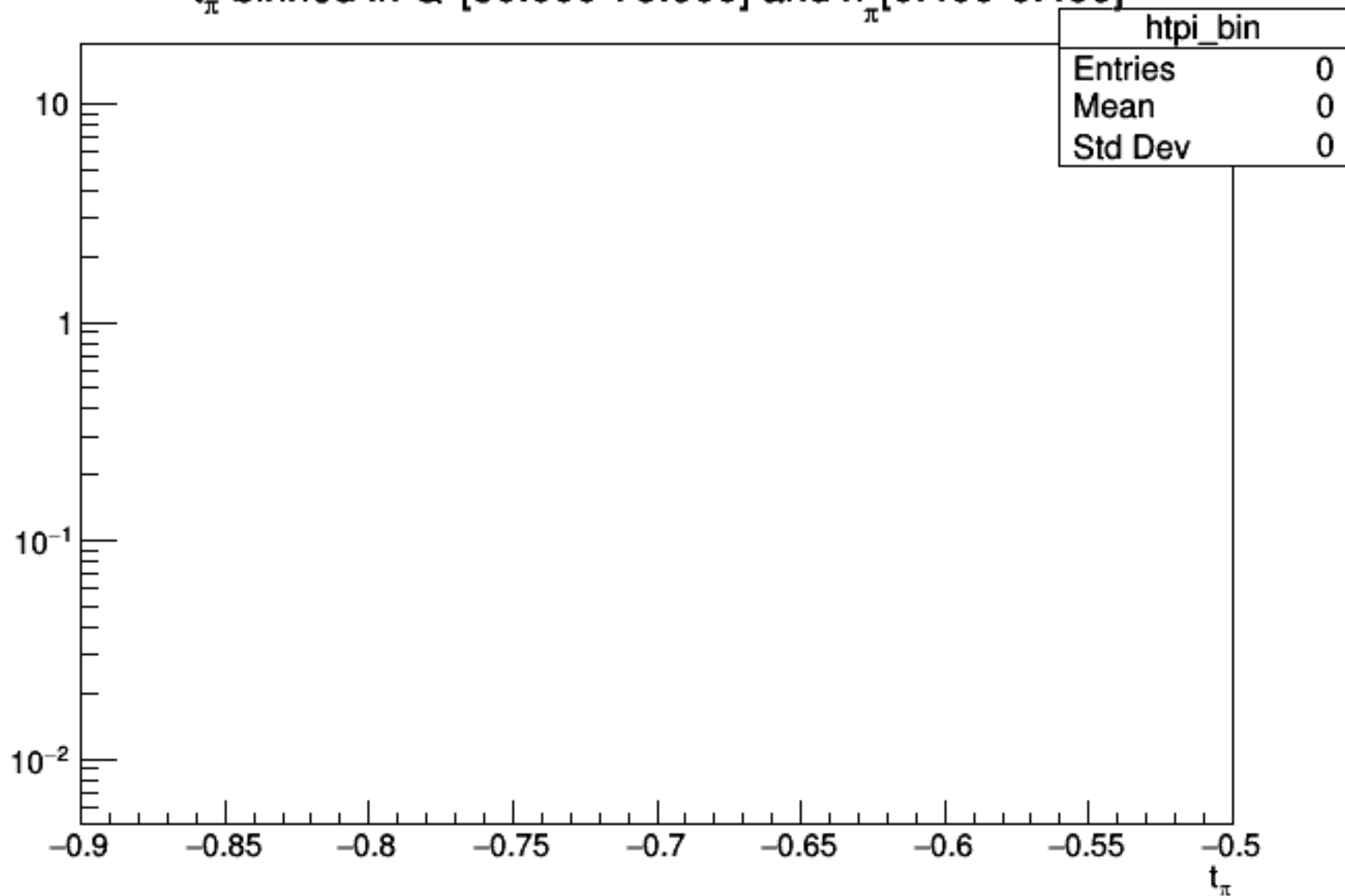


t_π binned in $Q^2[50.000-75.000]$ and $x_\pi[0.200-0.400]$

htpi_bin	
Entries	1821
Mean	-0.687
Std Dev	0.1094

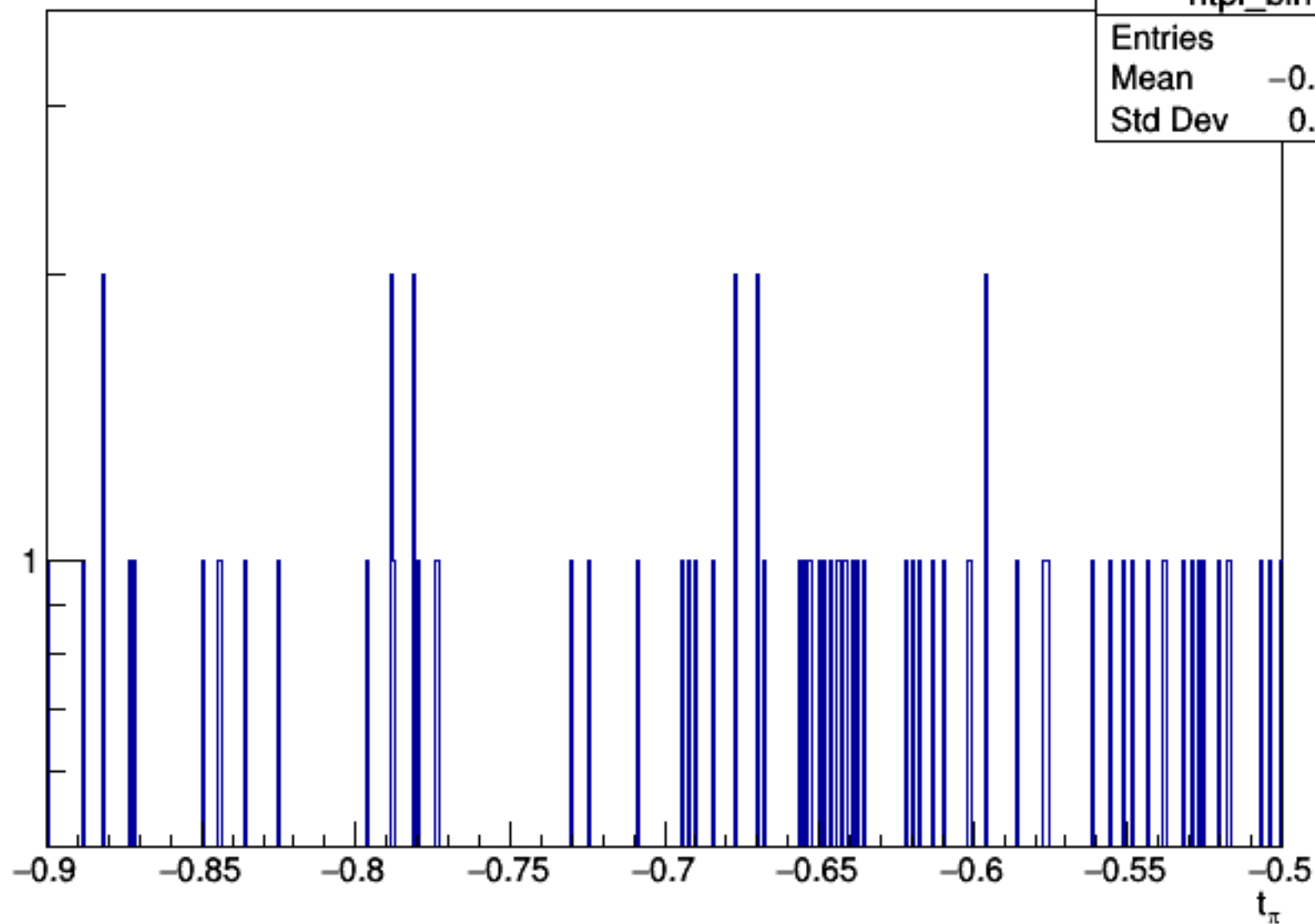


t_π binned in $Q^2[50.000-75.000]$ and $x_\pi[0.400-0.400]$

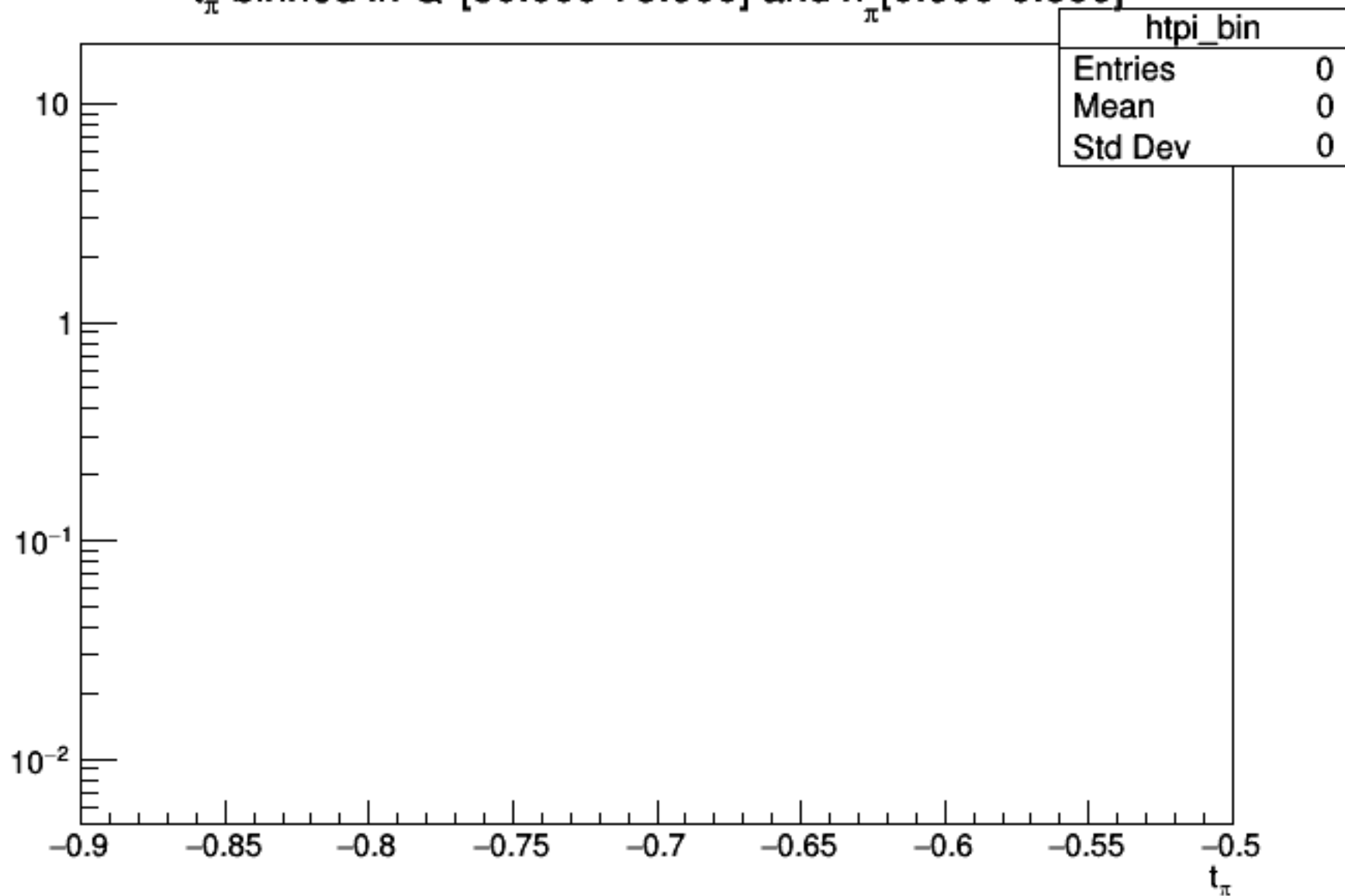


t_π binned in $Q^2[50.000-75.000]$ and $x_\pi[0.400-0.600]$

htpi_bin	
Entries	1104
Mean	-0.6719
Std Dev	0.1124

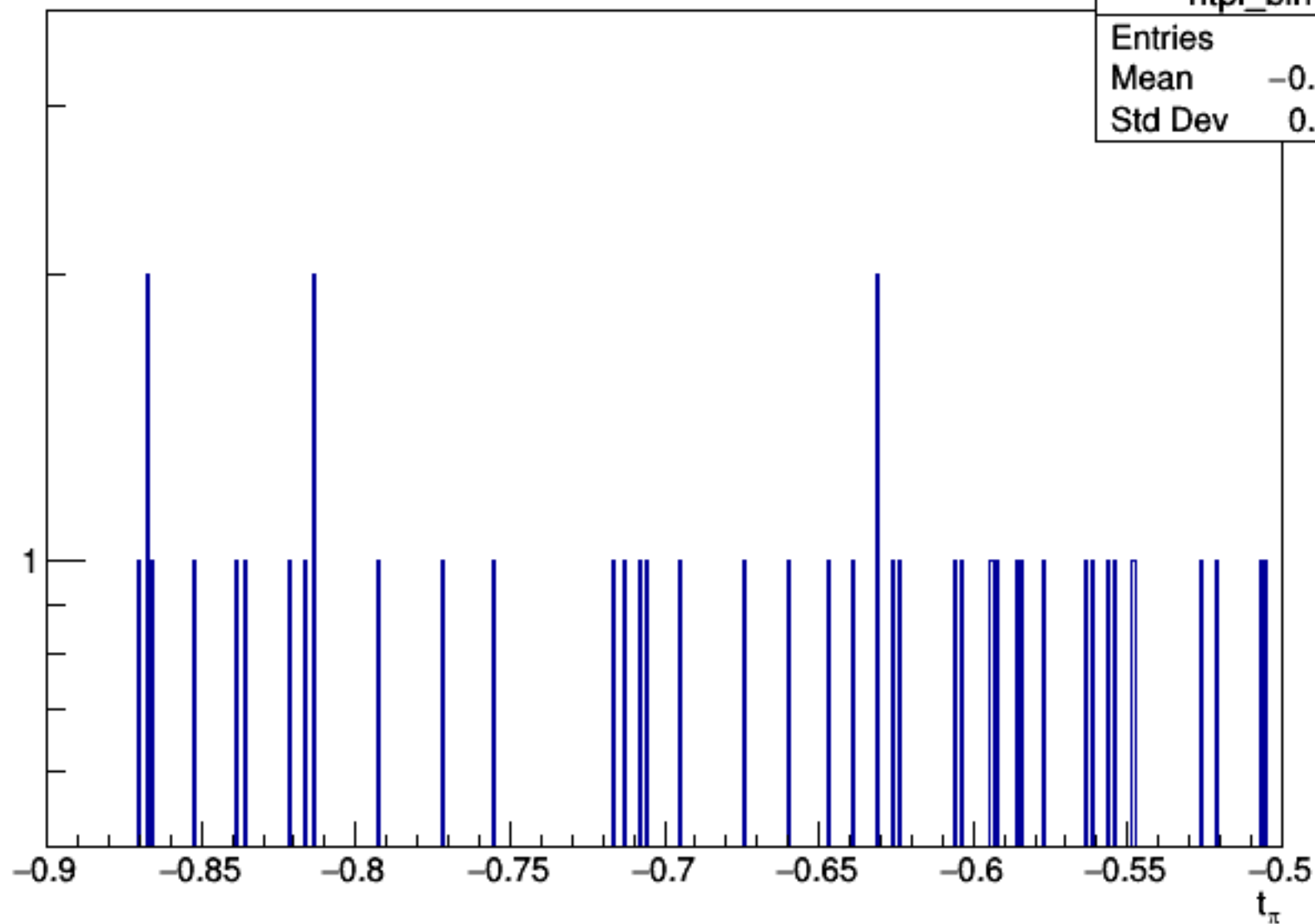


t_π binned in $Q^2[50.000-75.000]$ and $x_\pi[0.600-0.600]$

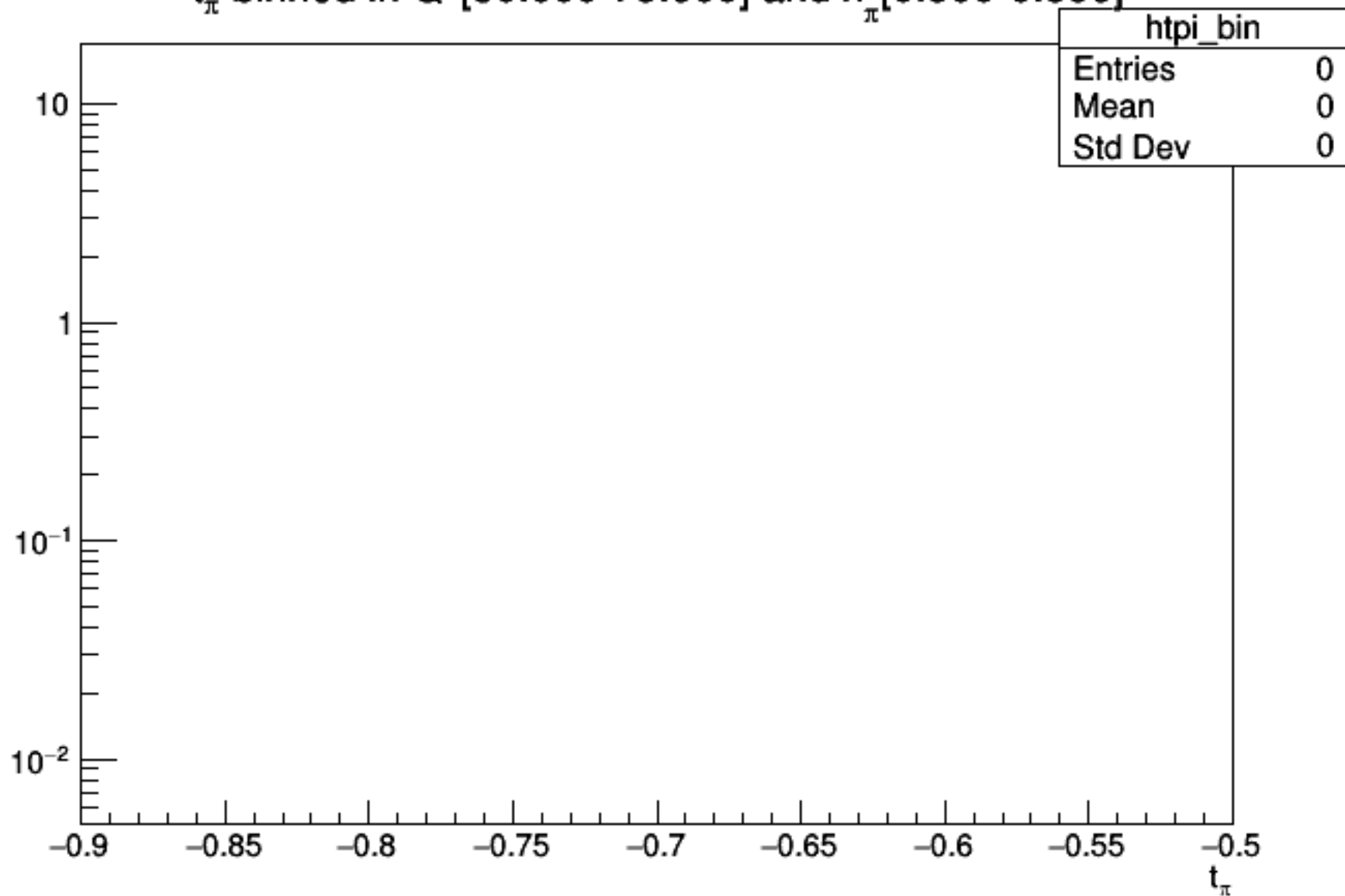


t_π binned in $Q^2[50.000-75.000]$ and $x_\pi[0.600-0.800]$

htpi_bin	
Entries	810
Mean	-0.6769
Std Dev	0.1165

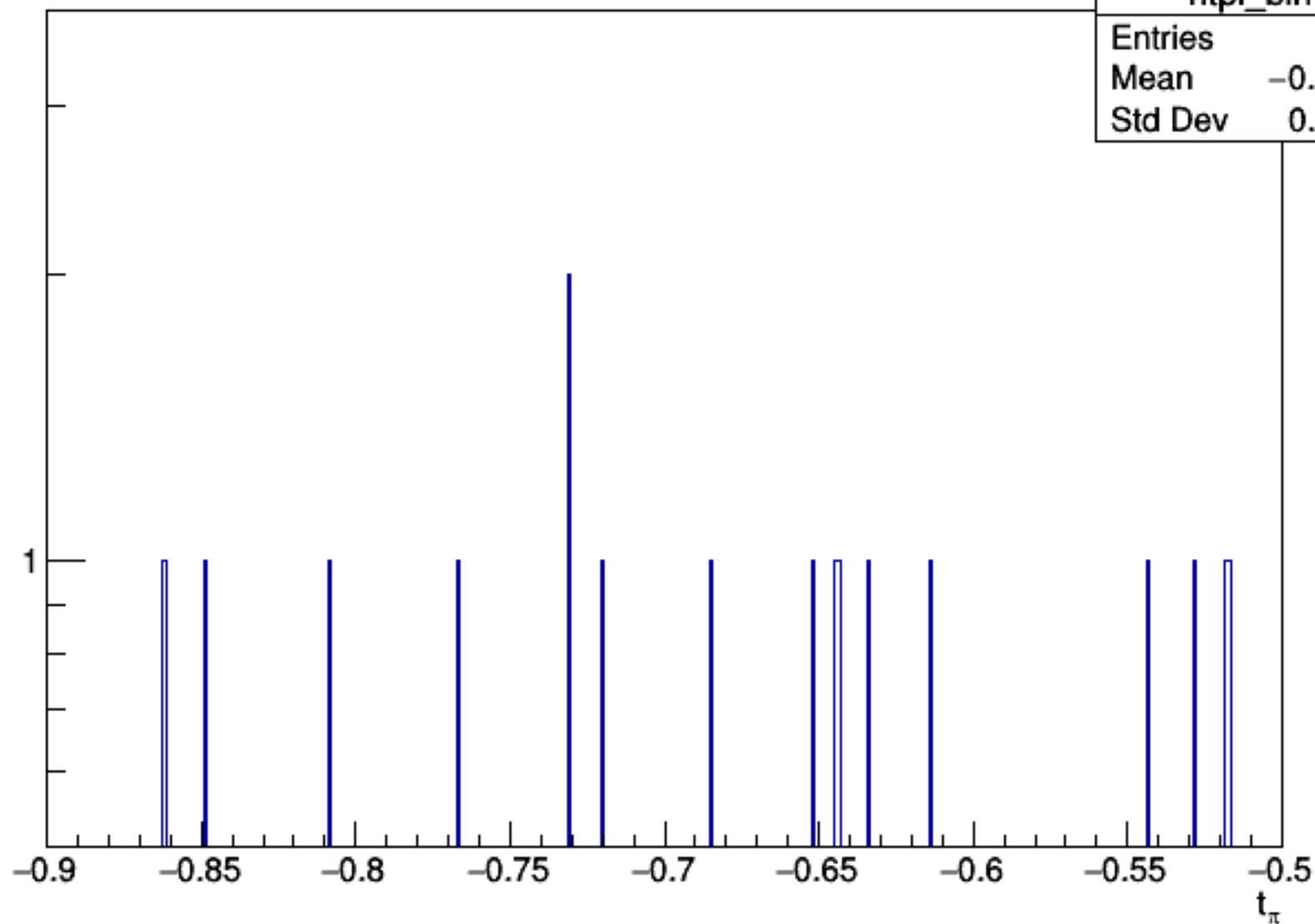


t_π binned in $Q^2[50.000-75.000]$ and $x_\pi[0.800-0.800]$

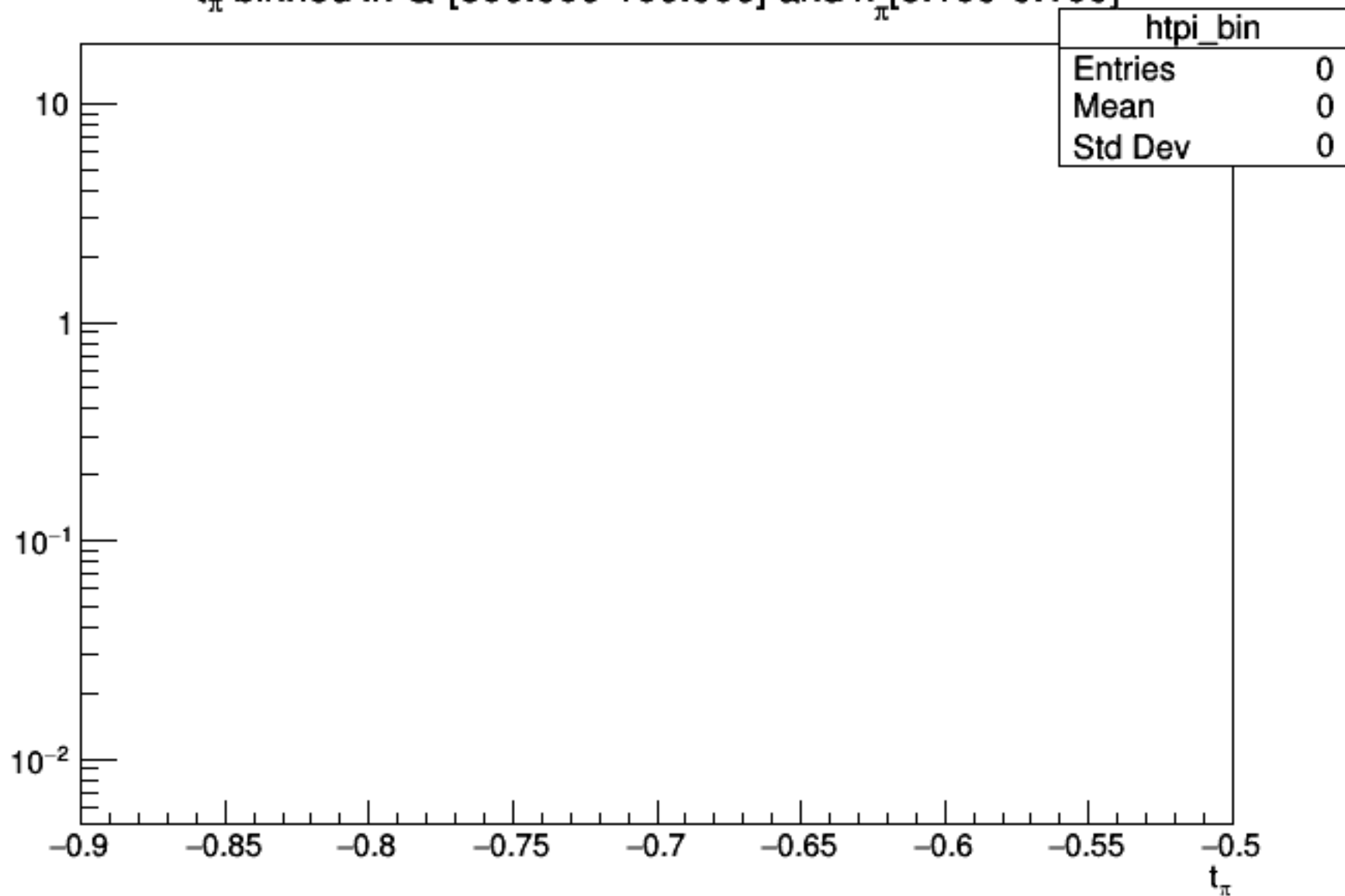


t_π binned in $Q^2[50.000-75.000]$ and $x_\pi[0.800-1.000]$

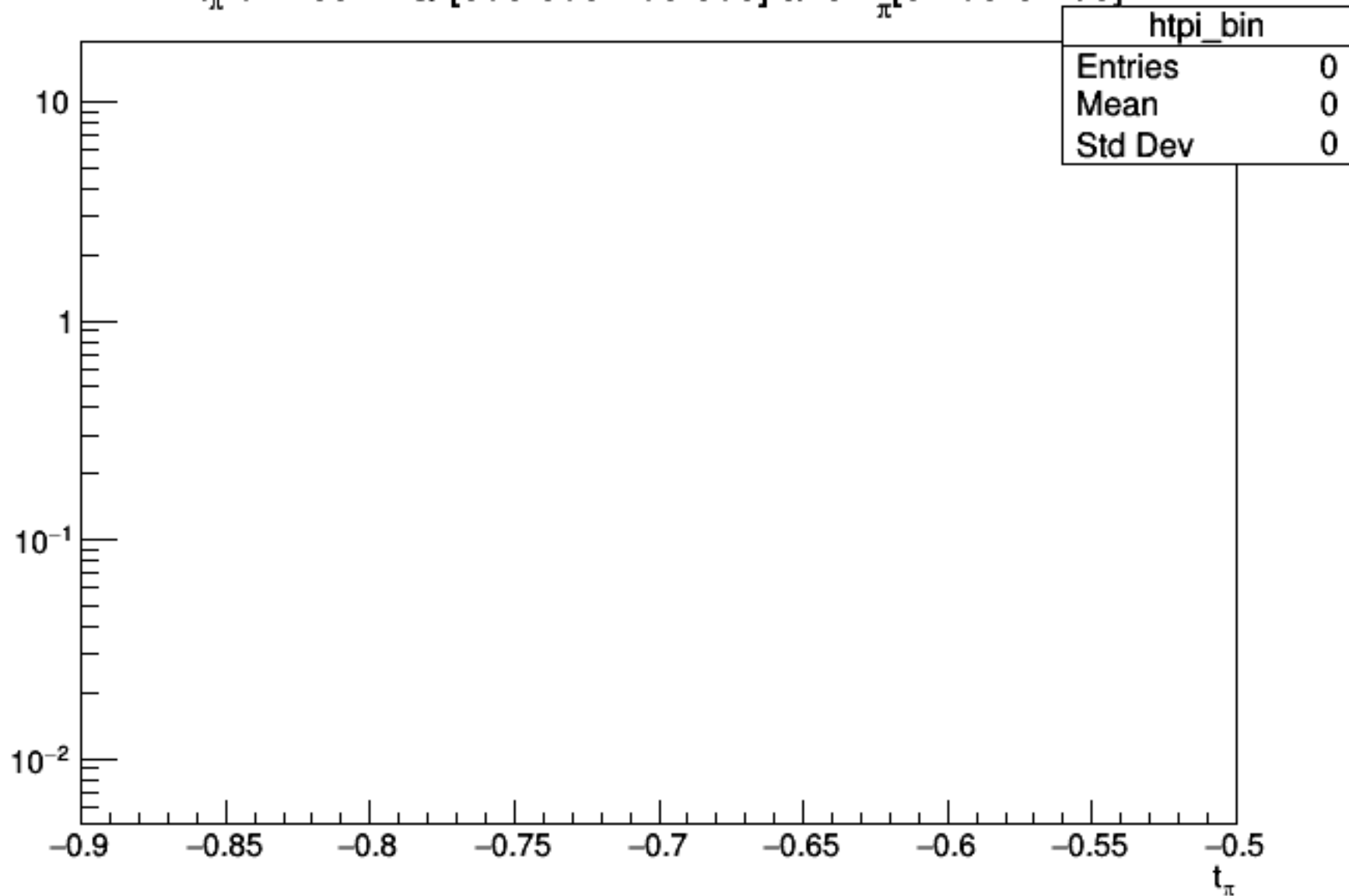
htpi_bin	
Entries	633
Mean	-0.6733
Std Dev	0.1074



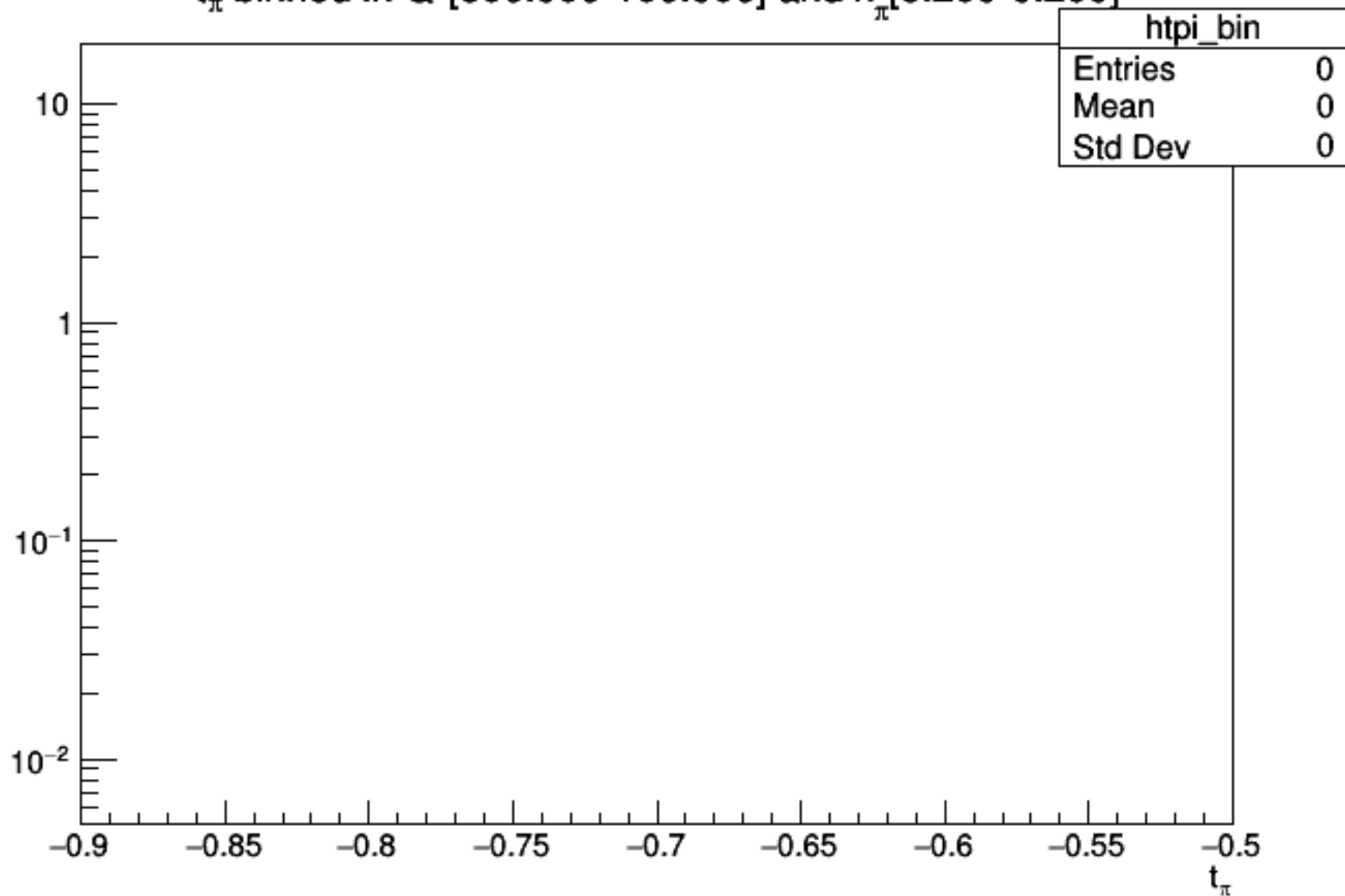
t_π binned in $Q^2[600.000-100.000]$ and $x_\pi[0.100-0.100]$



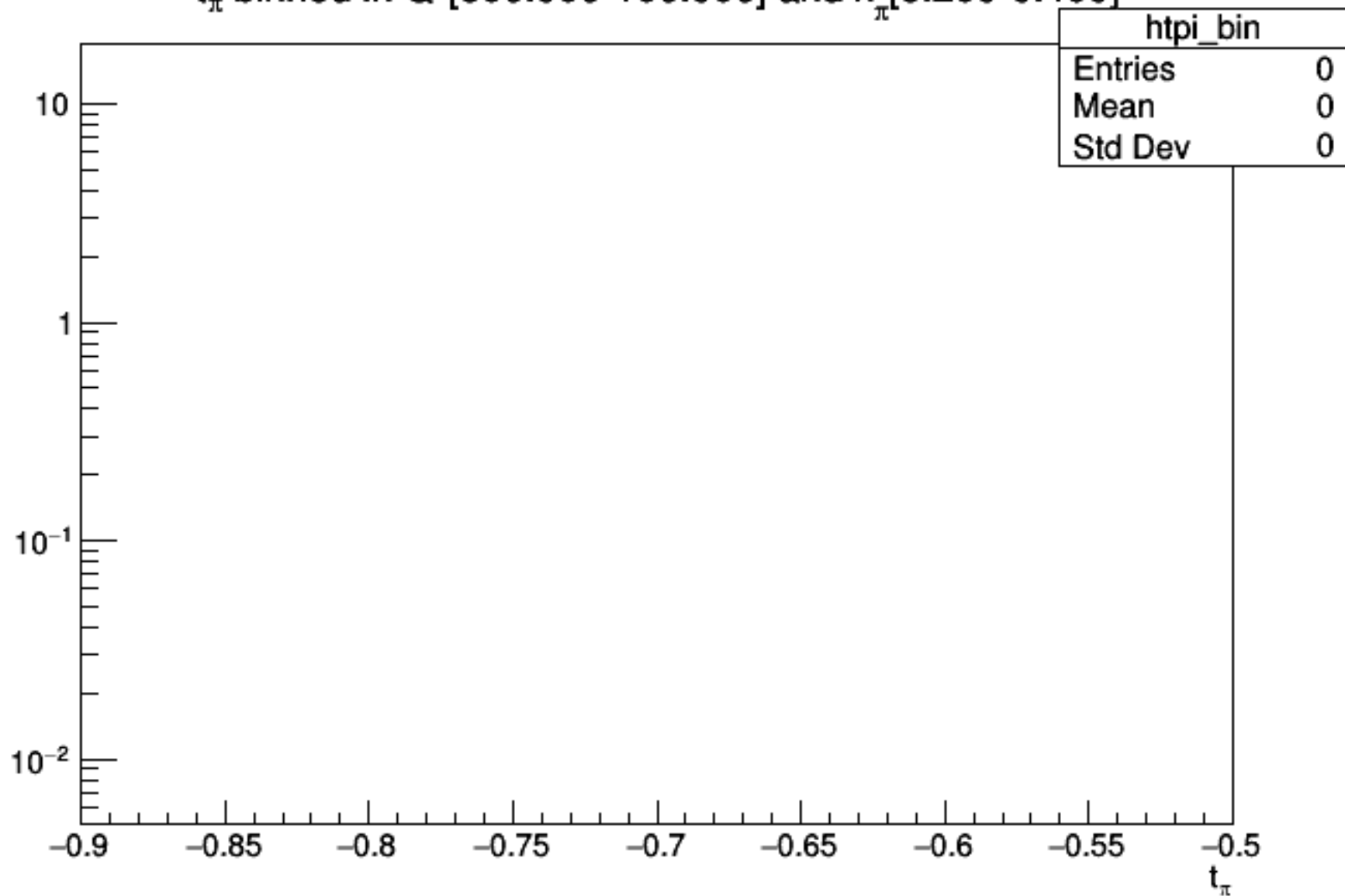
t_π binned in $Q^2[600.000-100.000]$ and $x_\pi[0.100-0.200]$



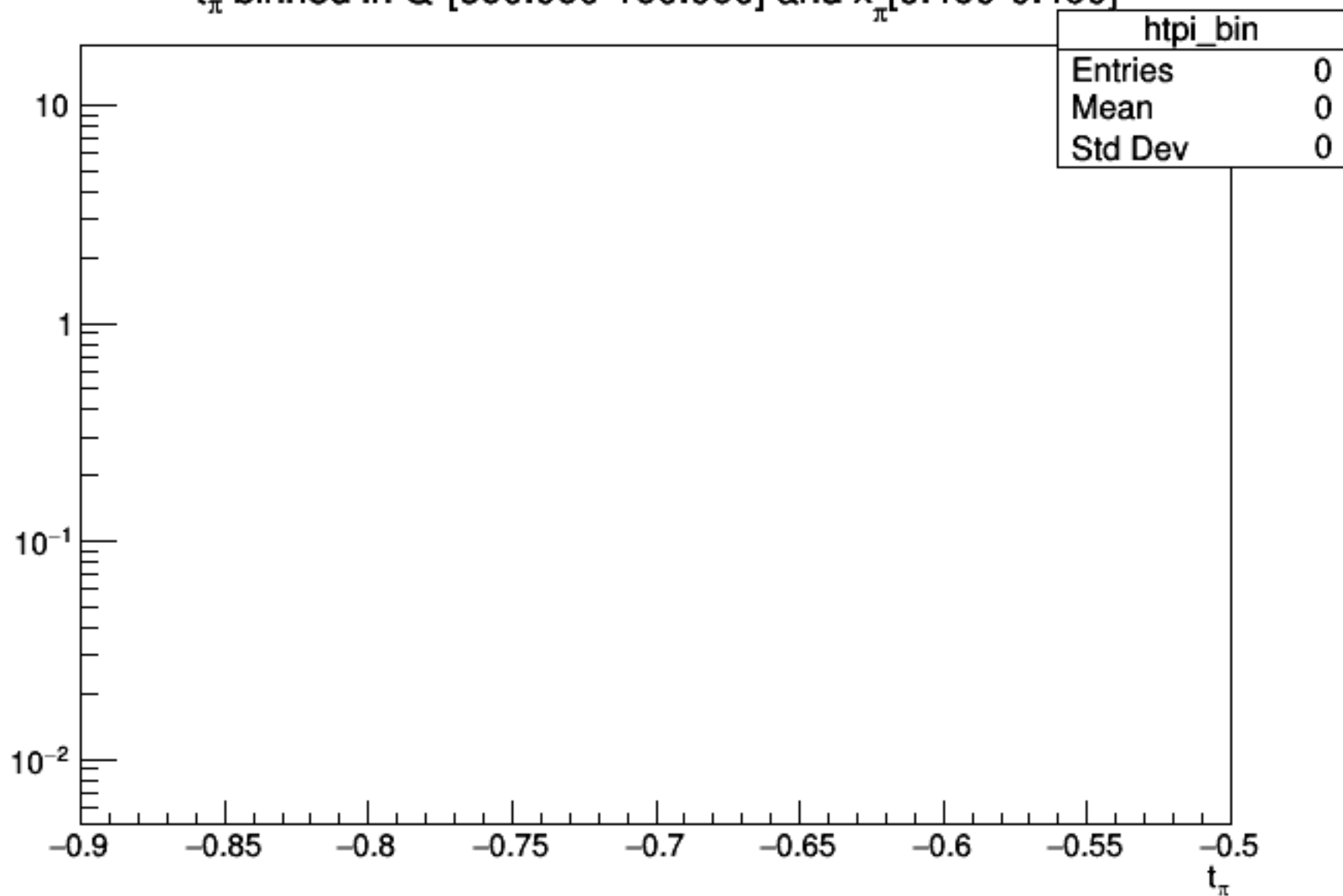
t_π binned in $Q^2[600.000-100.000]$ and $x_\pi[0.200-0.200]$



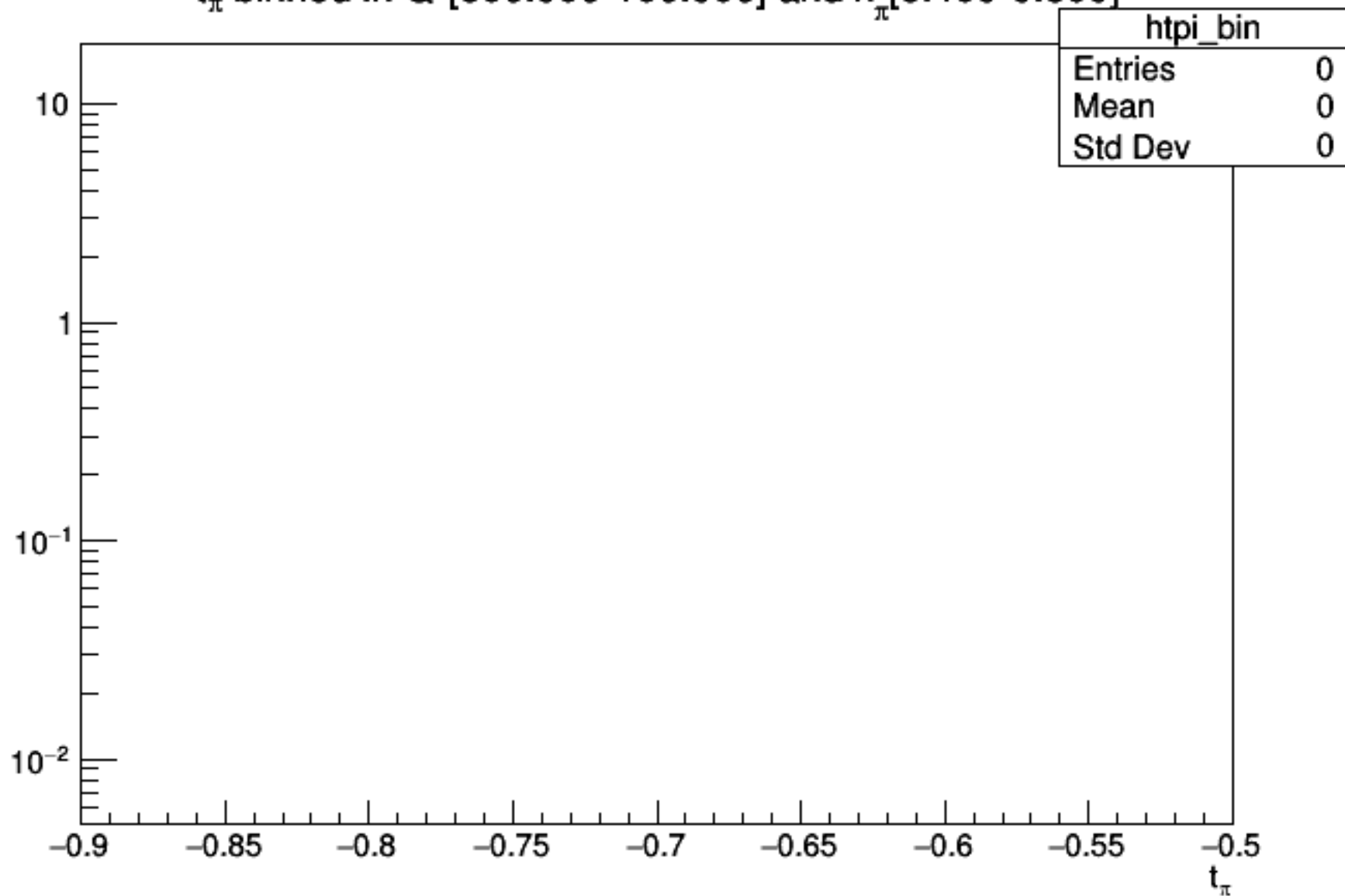
t_π binned in $Q^2[600.000-100.000]$ and $x_\pi[0.200-0.400]$



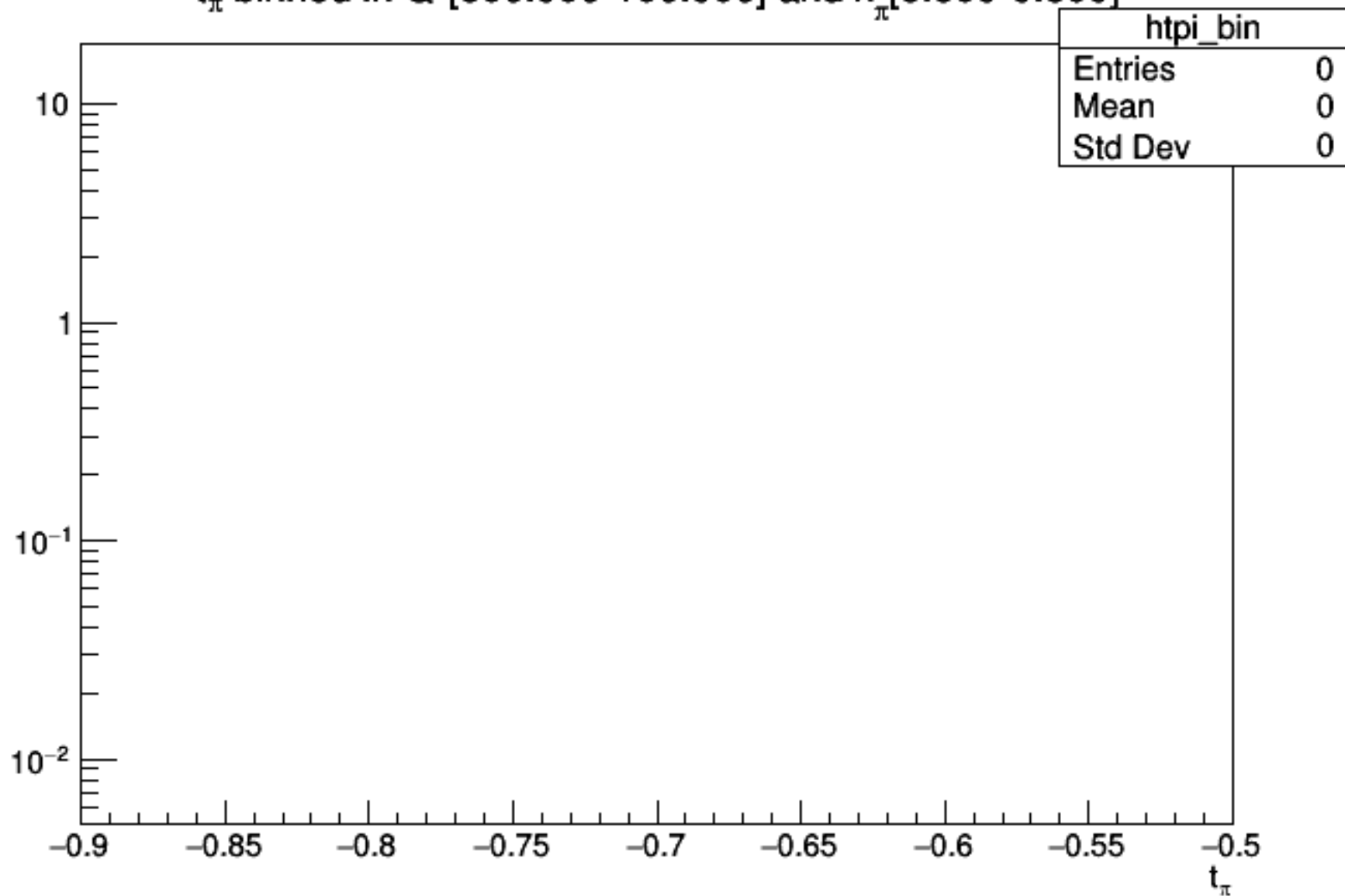
t_π binned in $Q^2[600.000-100.000]$ and $x_\pi[0.400-0.400]$



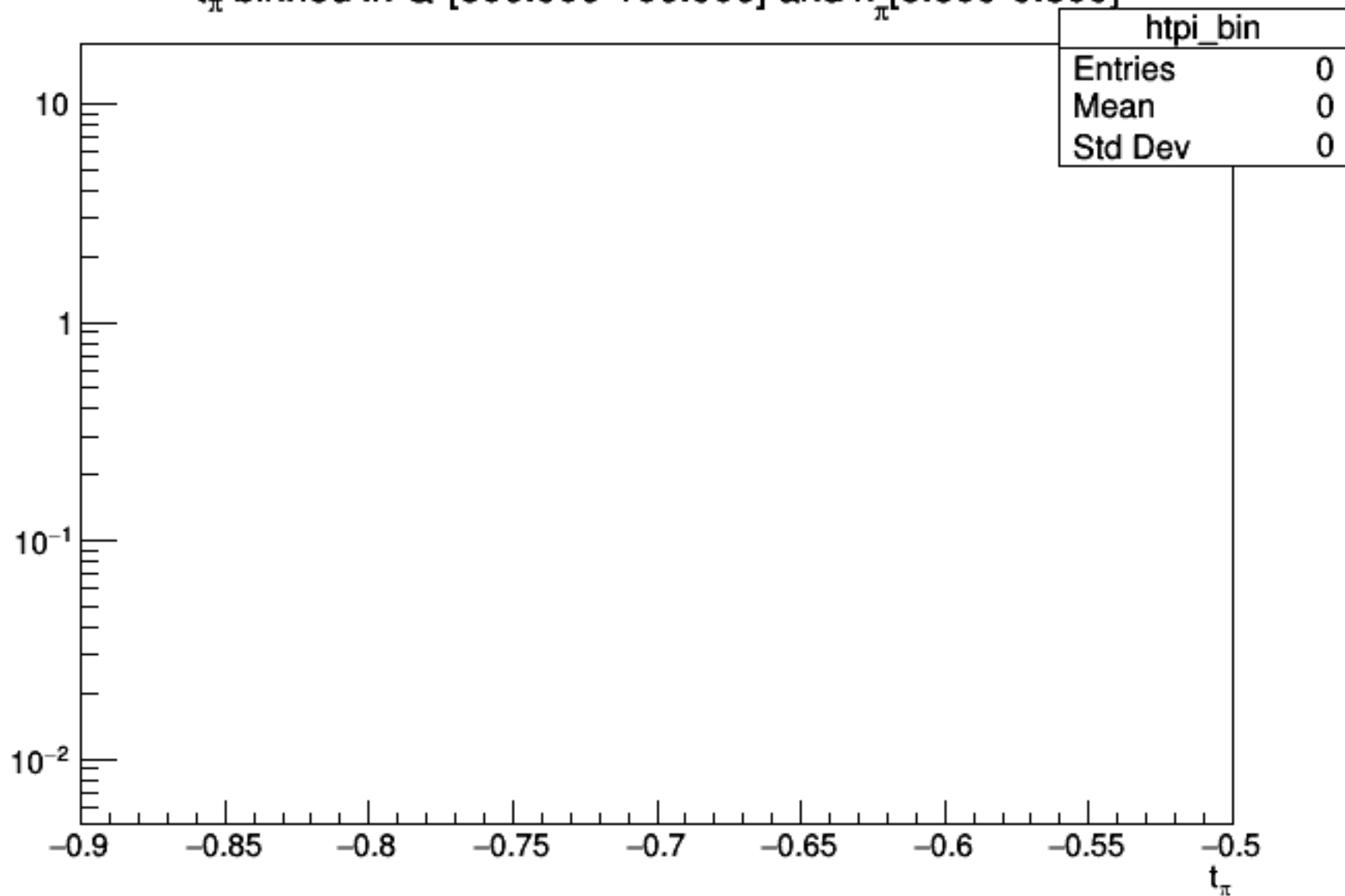
t_π binned in $Q^2[600.000-100.000]$ and $x_\pi[0.400-0.600]$



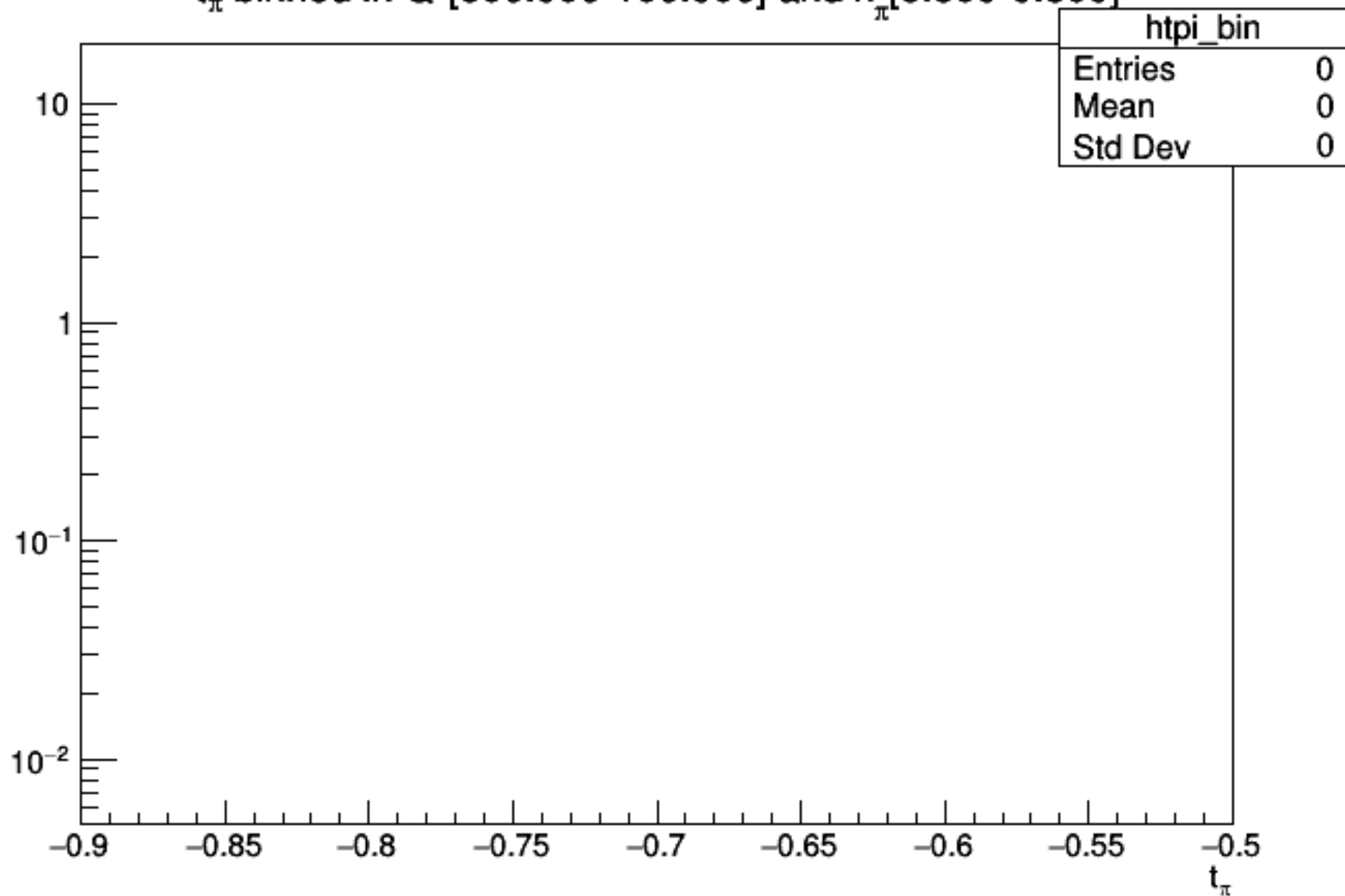
t_π binned in $Q^2[600.000-100.000]$ and $x_\pi[0.600-0.600]$



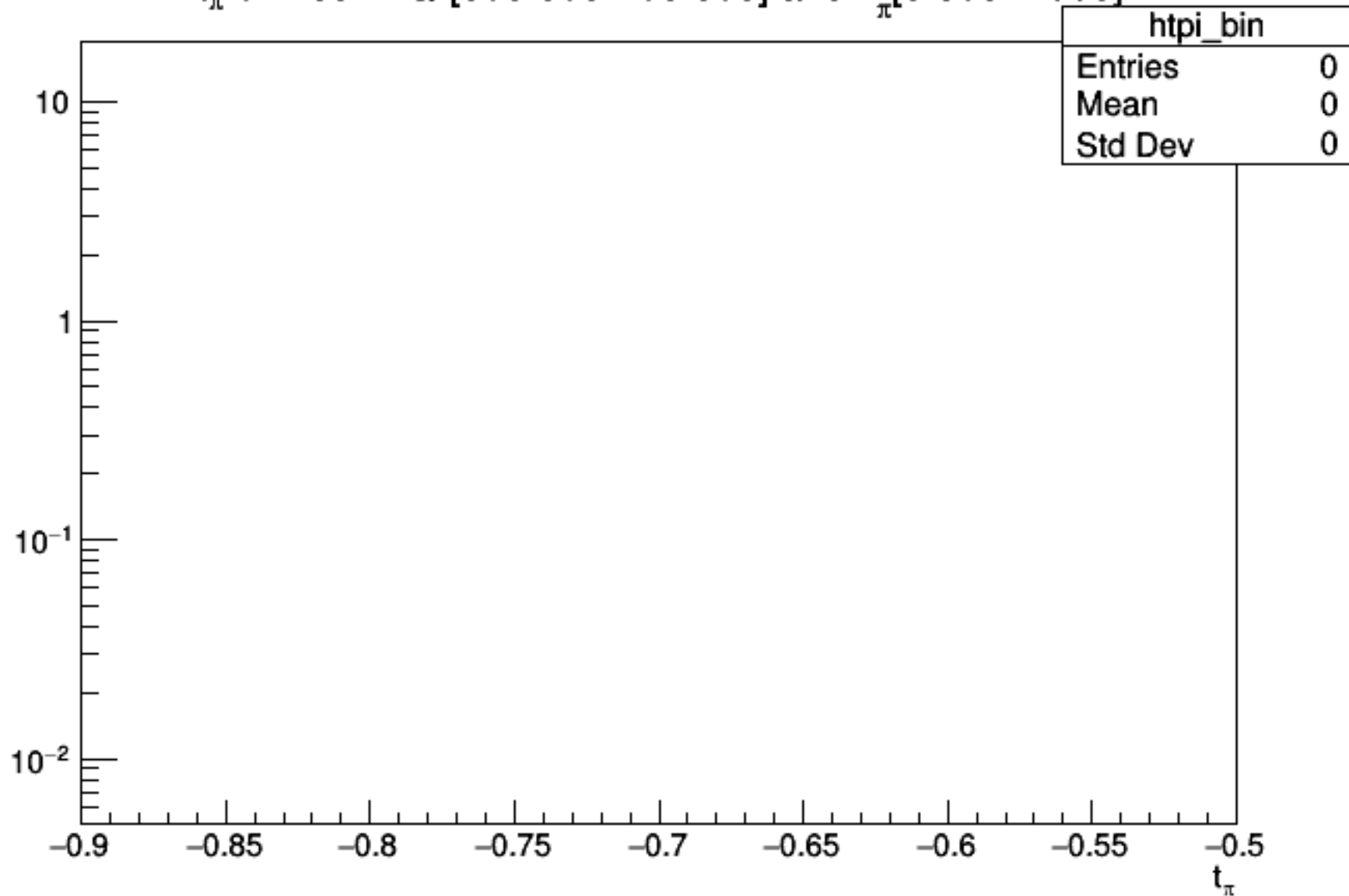
t_π binned in $Q^2[600.000-100.000]$ and $x_\pi[0.600-0.800]$



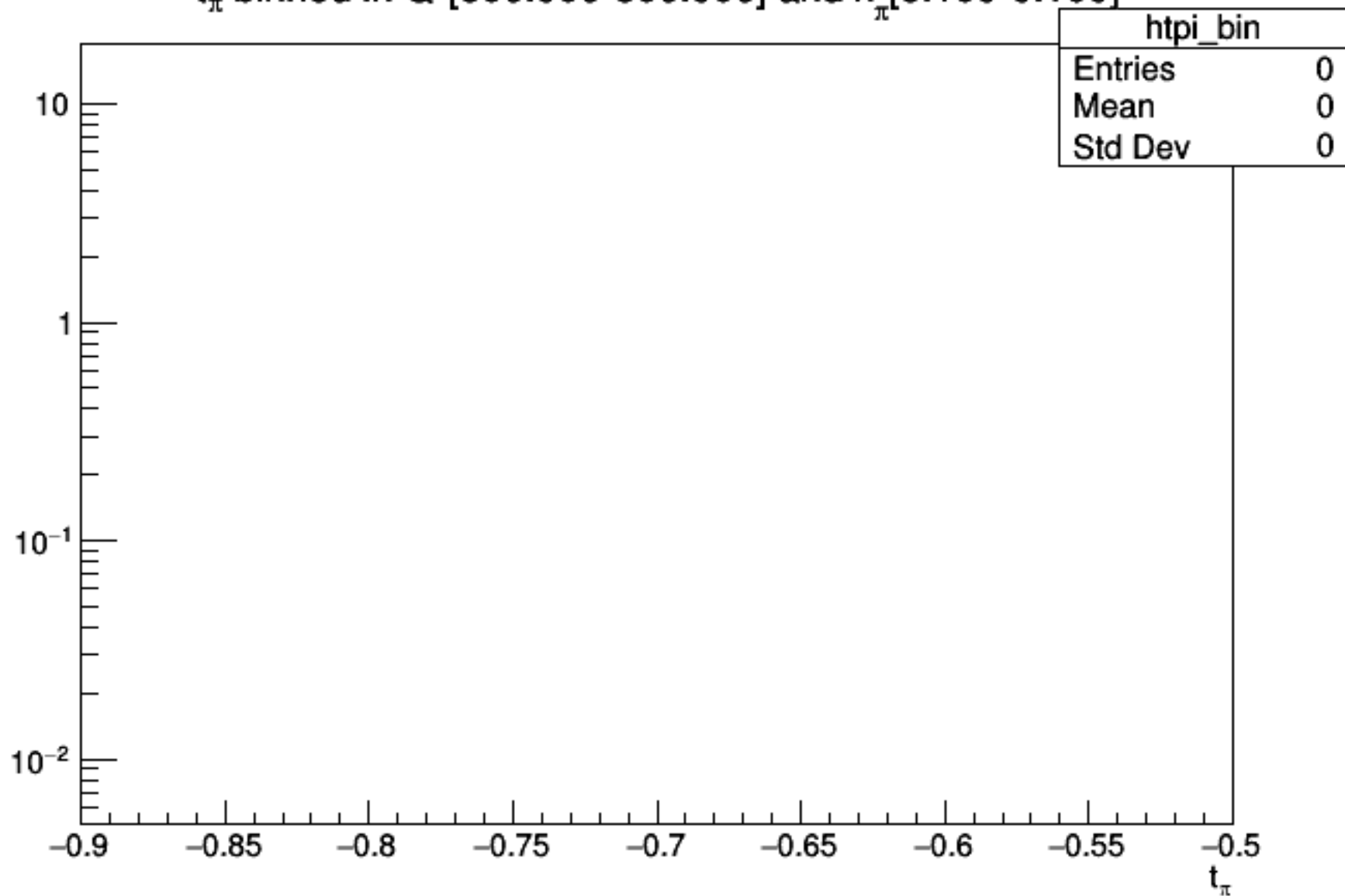
t_π binned in $Q^2[600.000-100.000]$ and $x_\pi[0.800-0.800]$



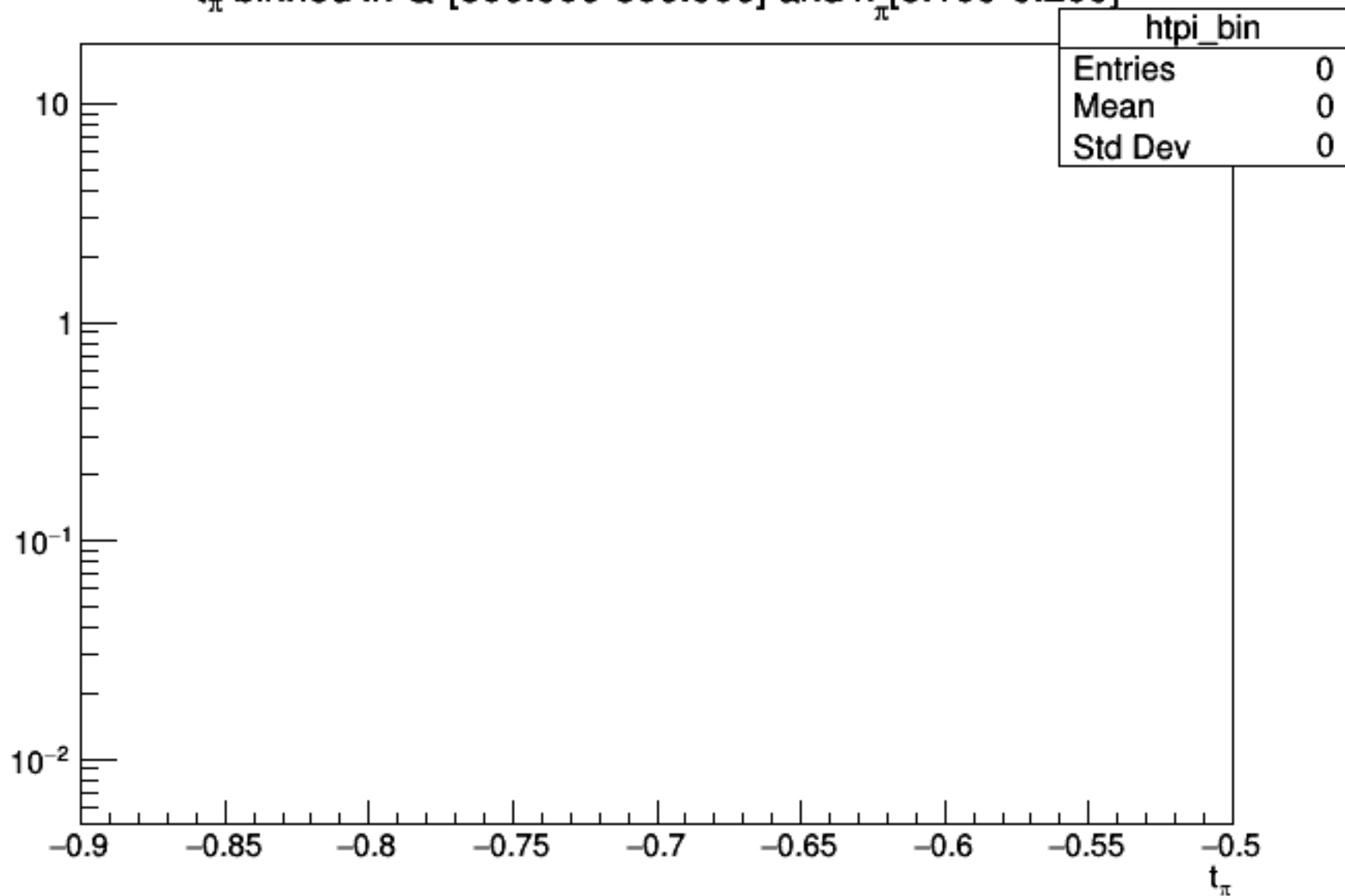
t_π binned in $Q^2[600.000-100.000]$ and $x_\pi[0.800-1.000]$



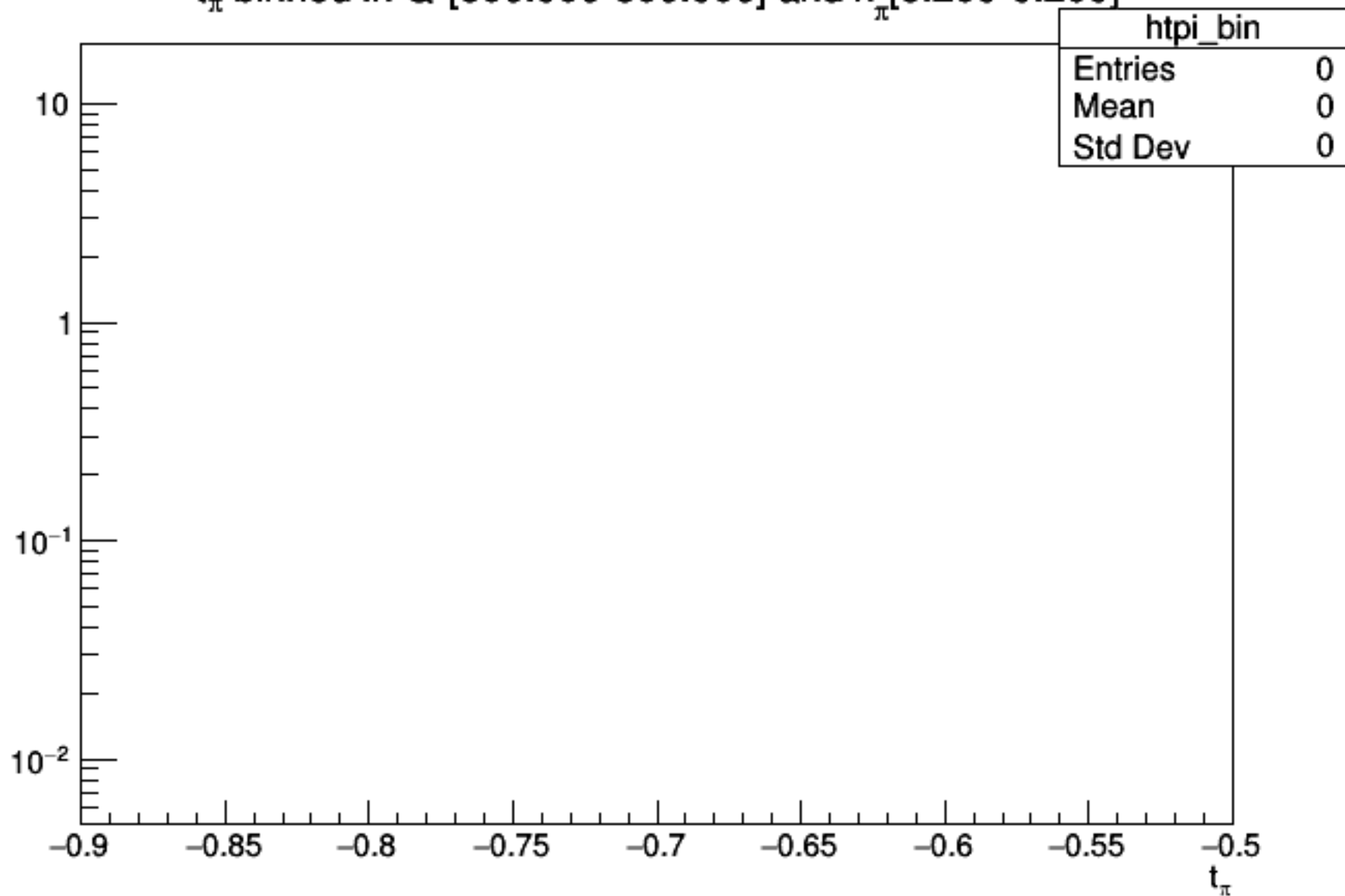
t_π binned in $Q^2[600.000-800.000]$ and $x_\pi[0.100-0.100]$



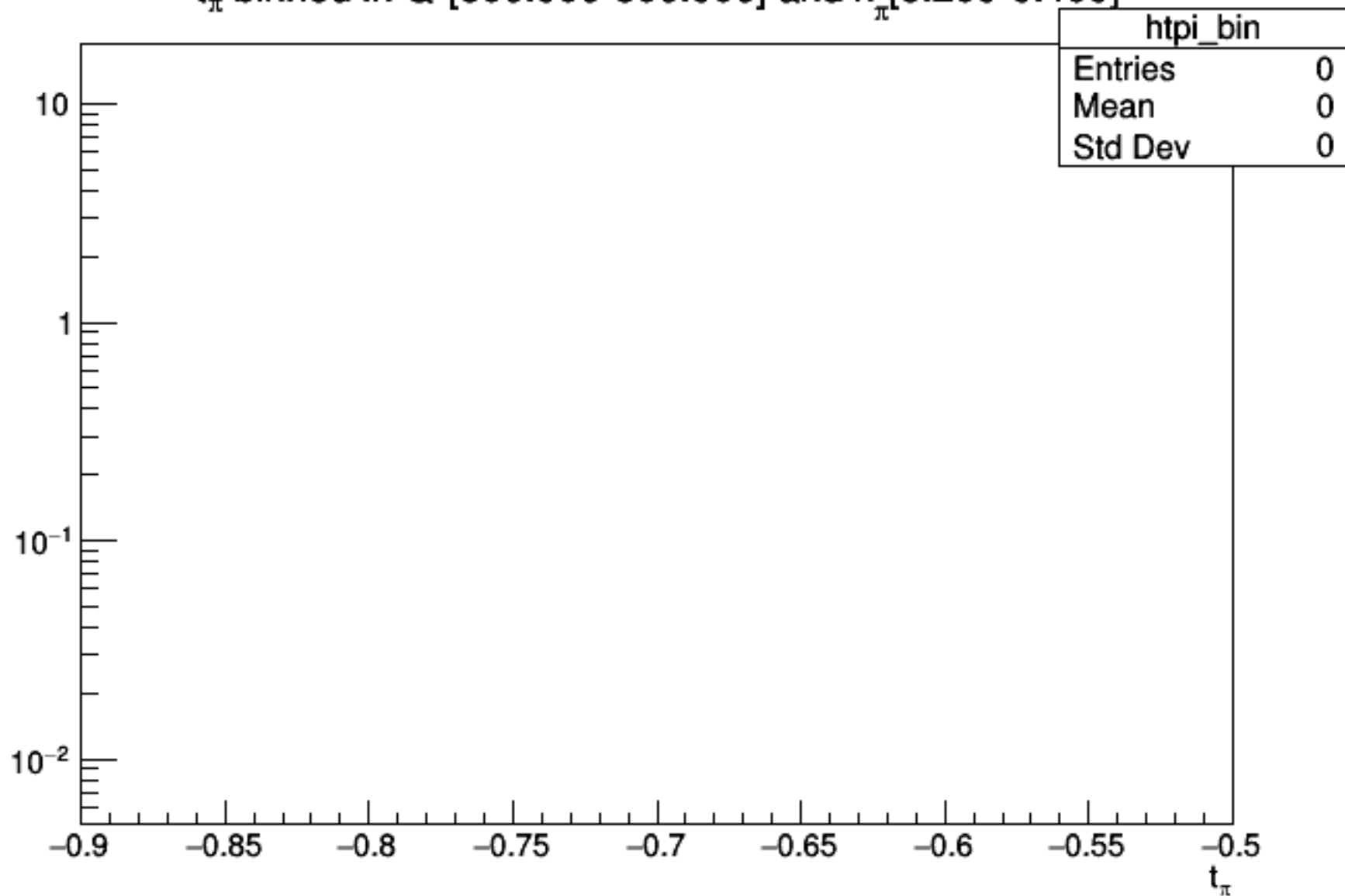
t_π binned in $Q^2[600.000-800.000]$ and $x_\pi[0.100-0.200]$



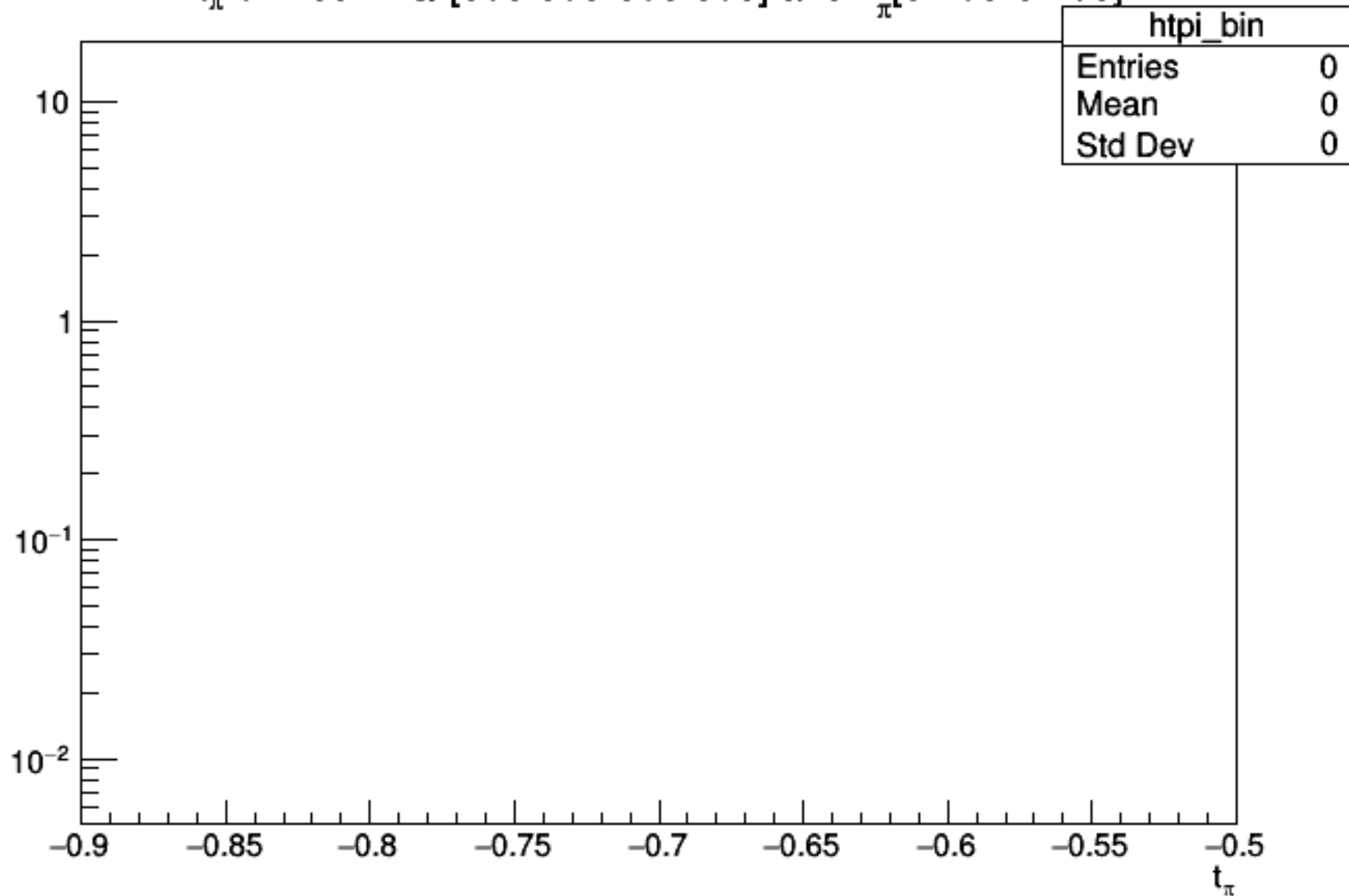
t_π binned in $Q^2[600.000-800.000]$ and $x_\pi[0.200-0.200]$



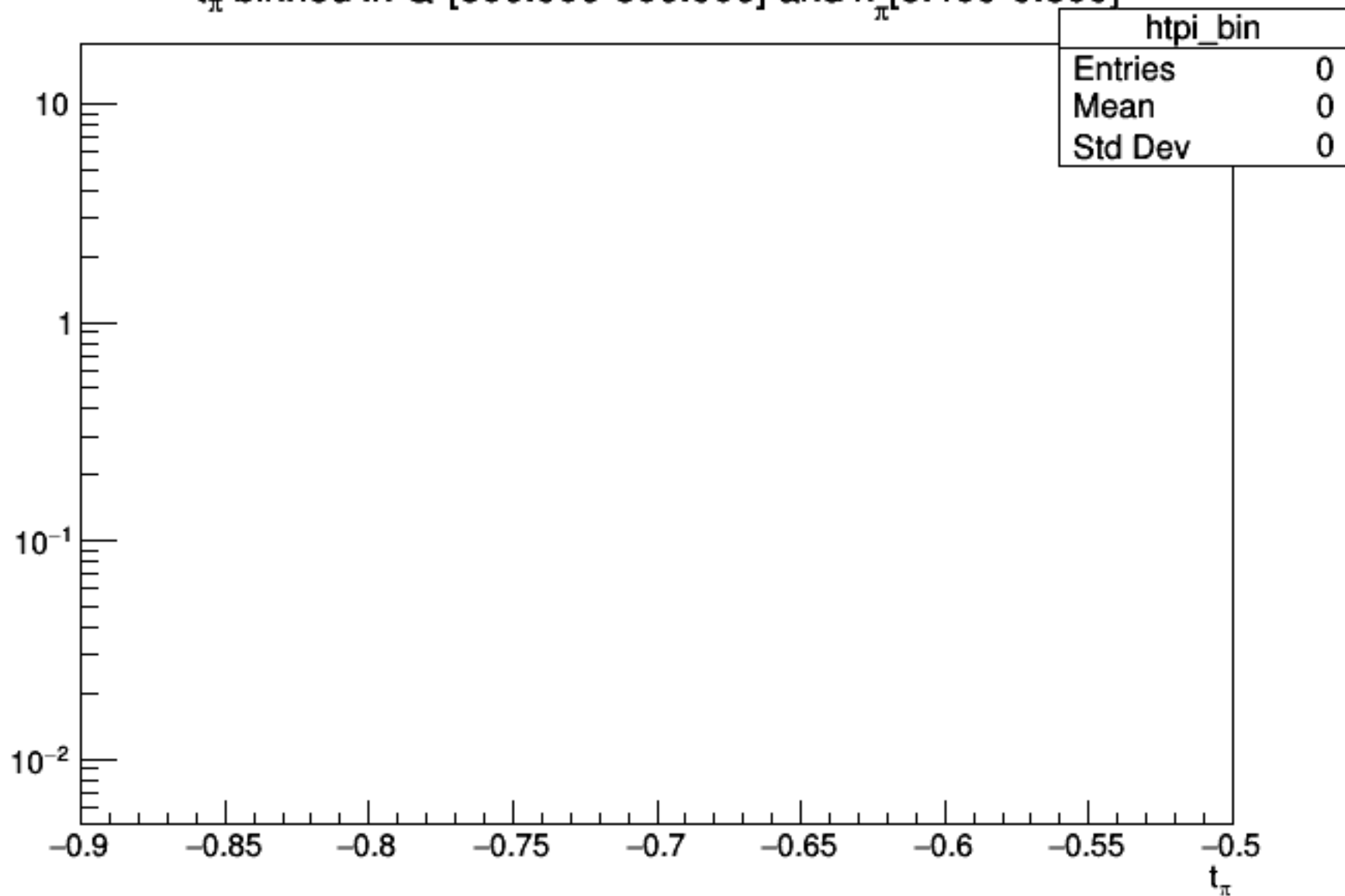
t_π binned in $Q^2[600.000-800.000]$ and $x_\pi[0.200-0.400]$



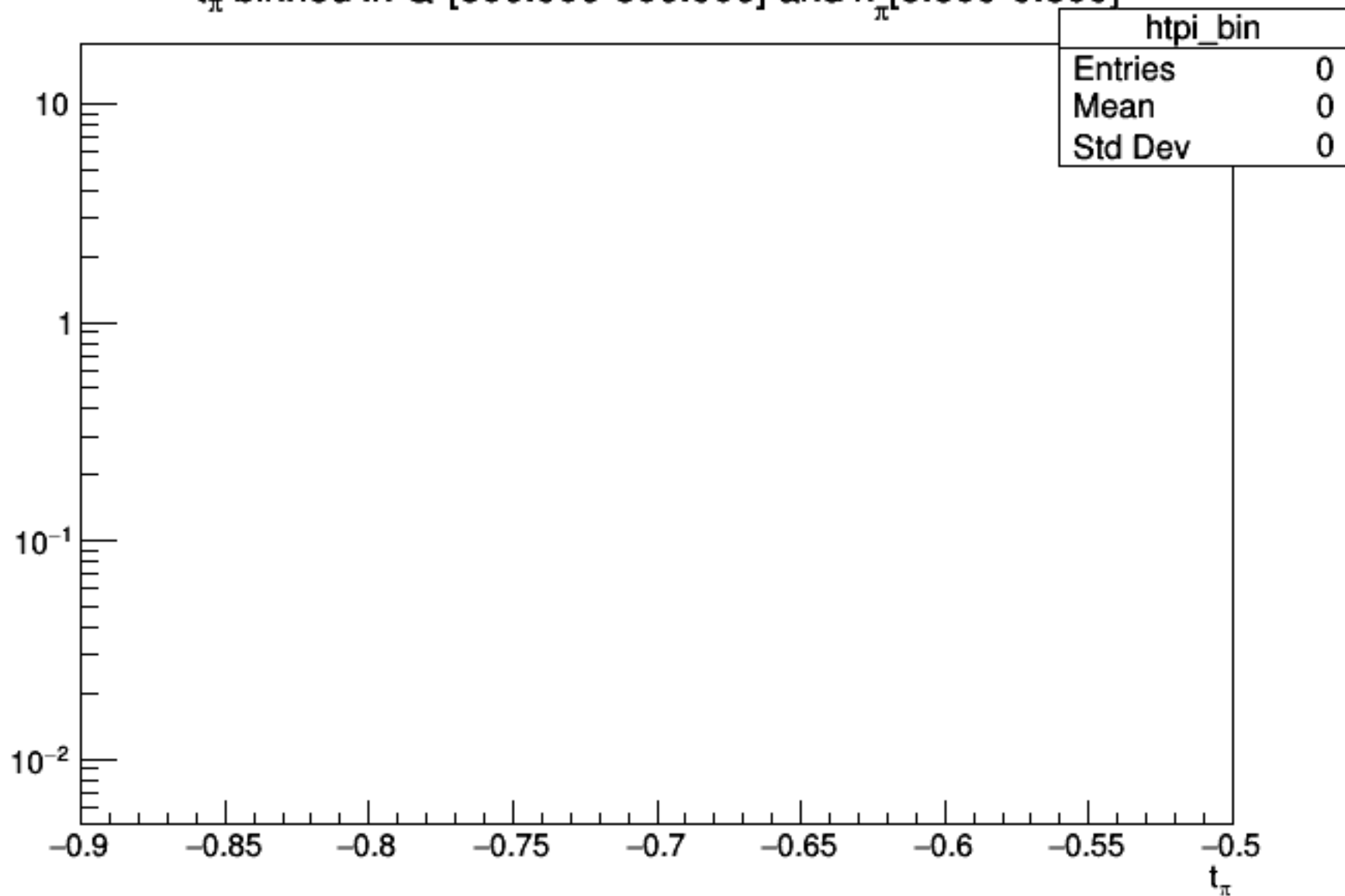
t_π binned in $Q^2[600.000-800.000]$ and $x_\pi[0.400-0.400]$



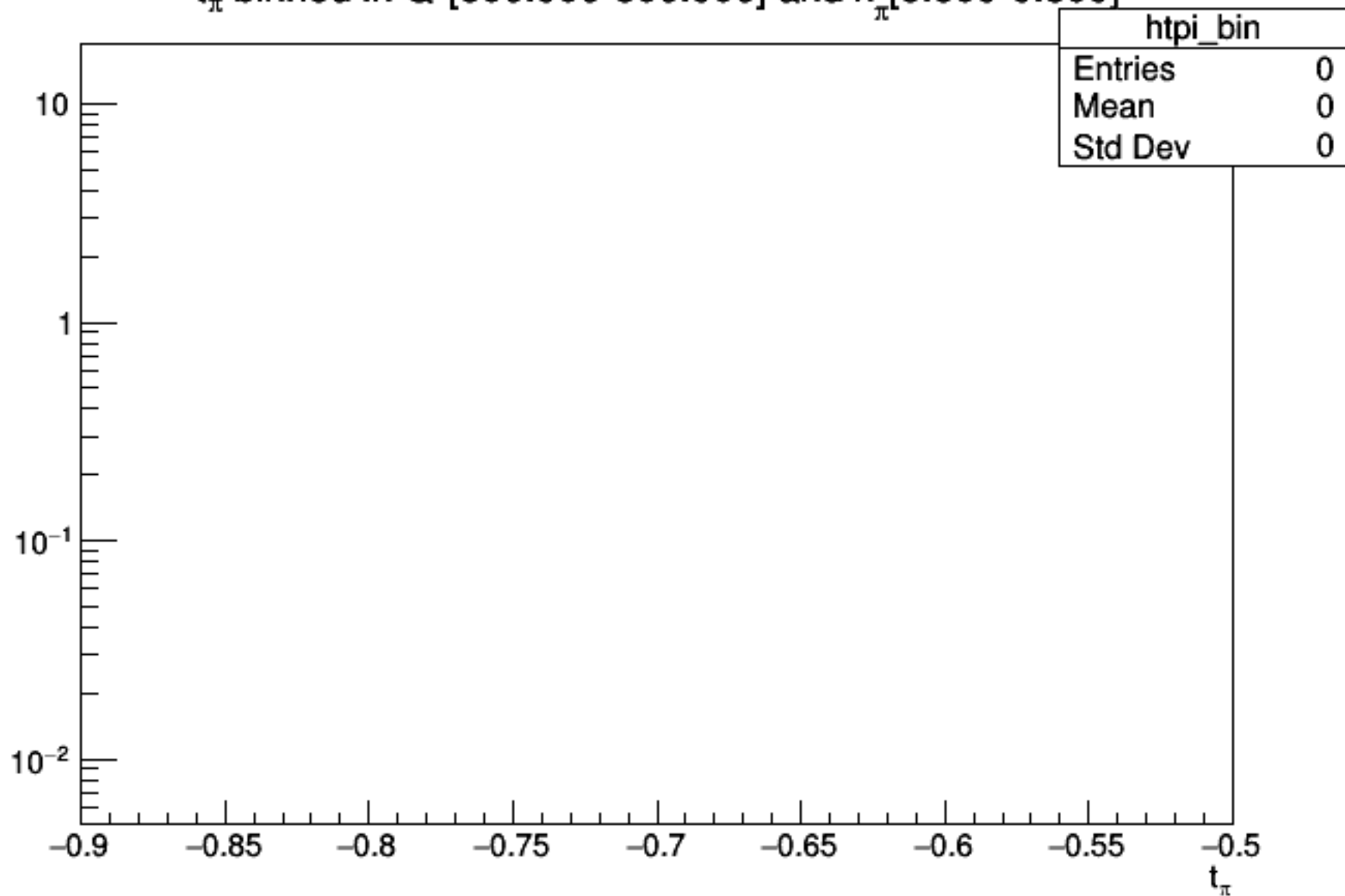
t_π binned in $Q^2[600.000-800.000]$ and $x_\pi[0.400-0.600]$



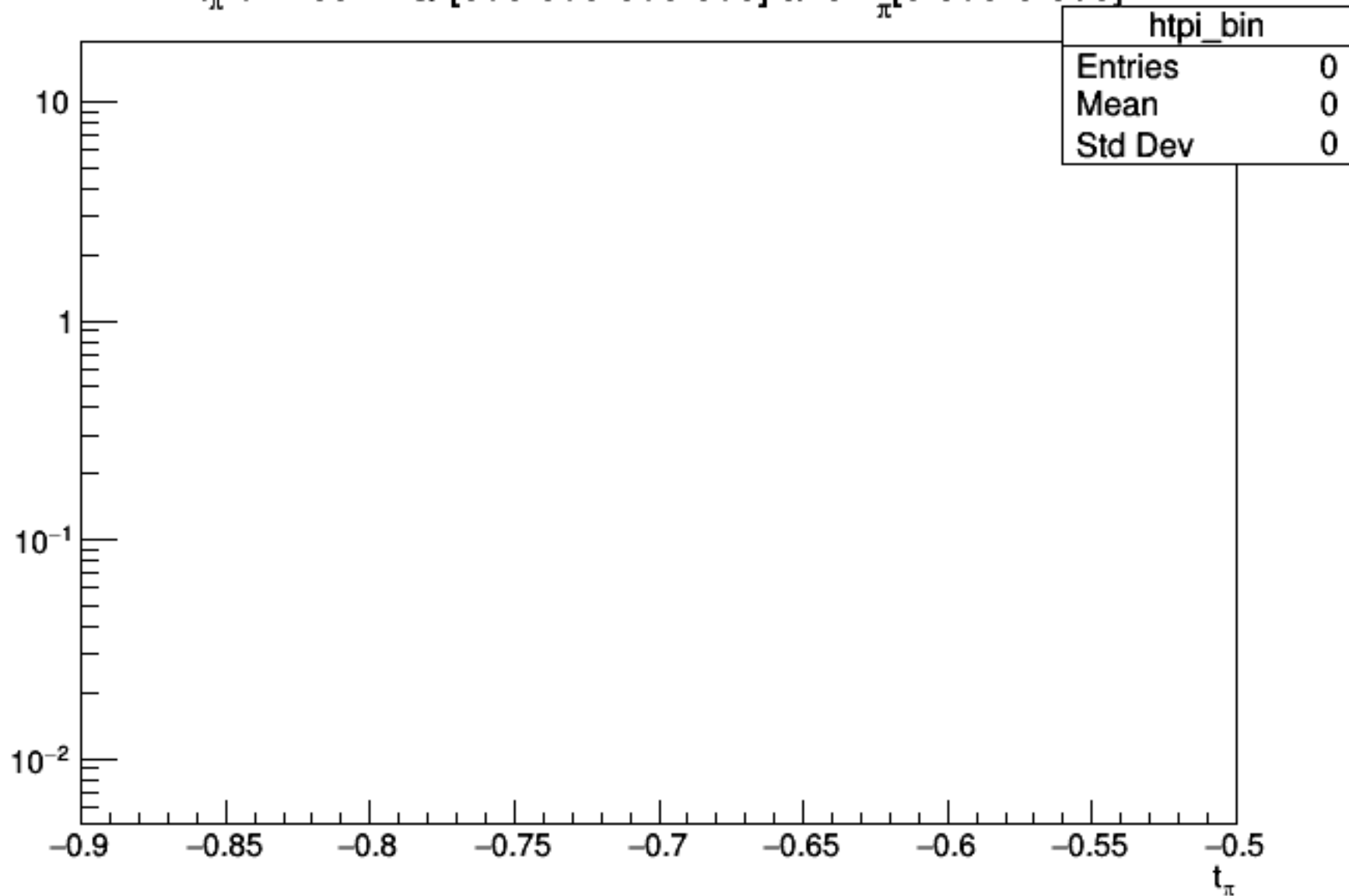
t_π binned in $Q^2[600.000-800.000]$ and $x_\pi[0.600-0.600]$



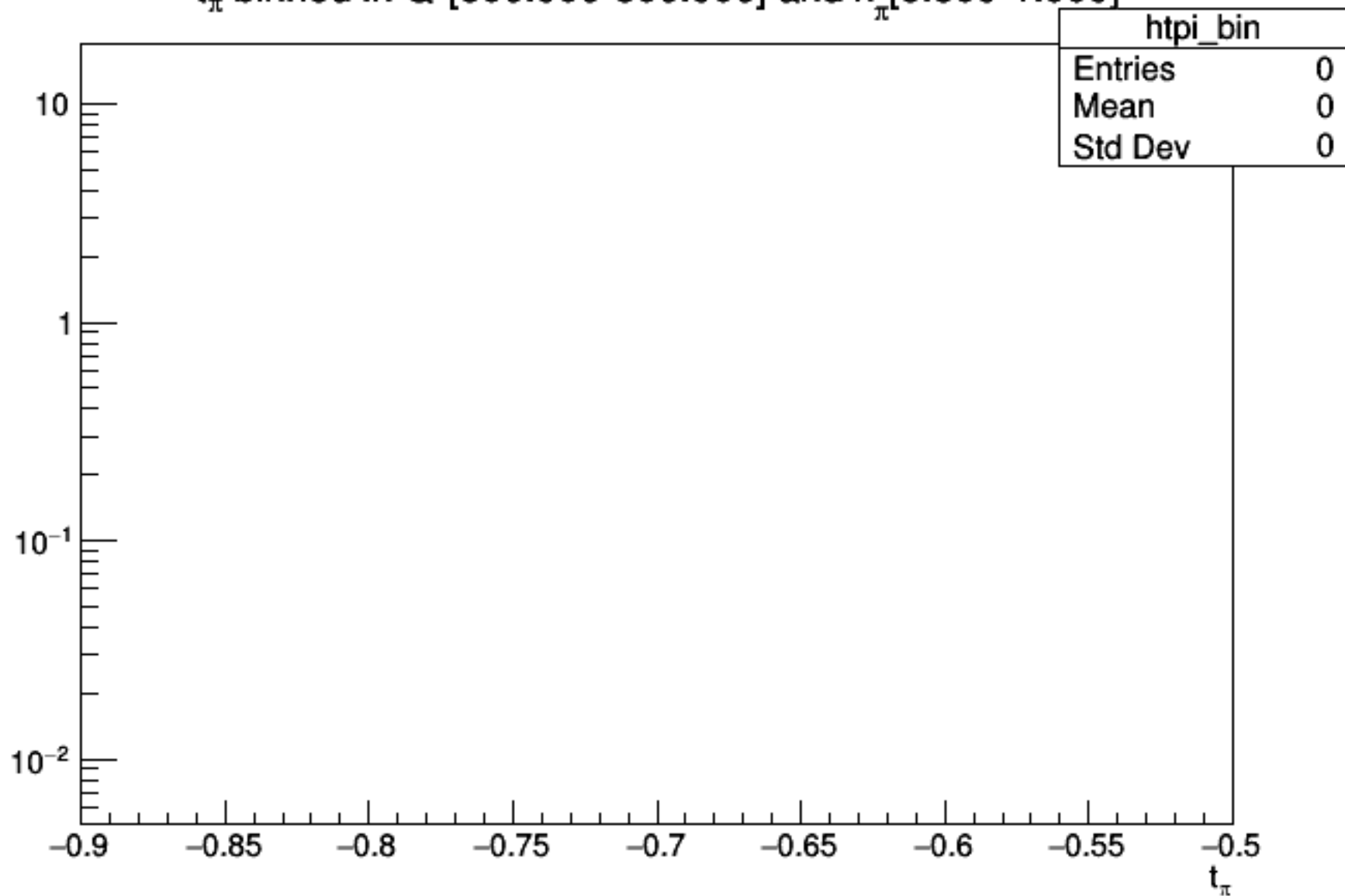
t_π binned in $Q^2[600.000-800.000]$ and $x_\pi[0.600-0.800]$



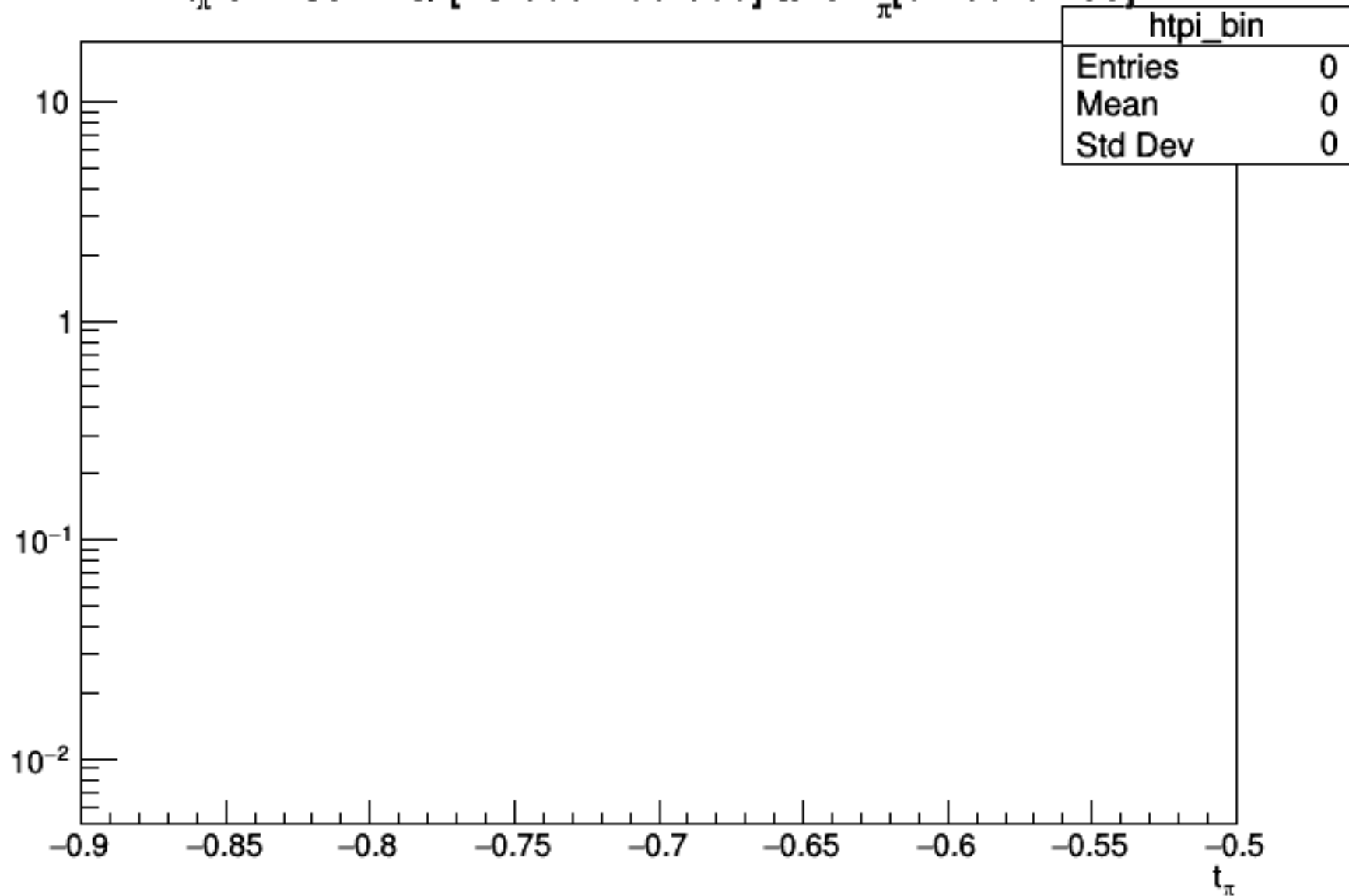
t_π binned in $Q^2[600.000-800.000]$ and $x_\pi[0.800-0.800]$



t_π binned in $Q^2[600.000-800.000]$ and $x_\pi[0.800-1.000]$

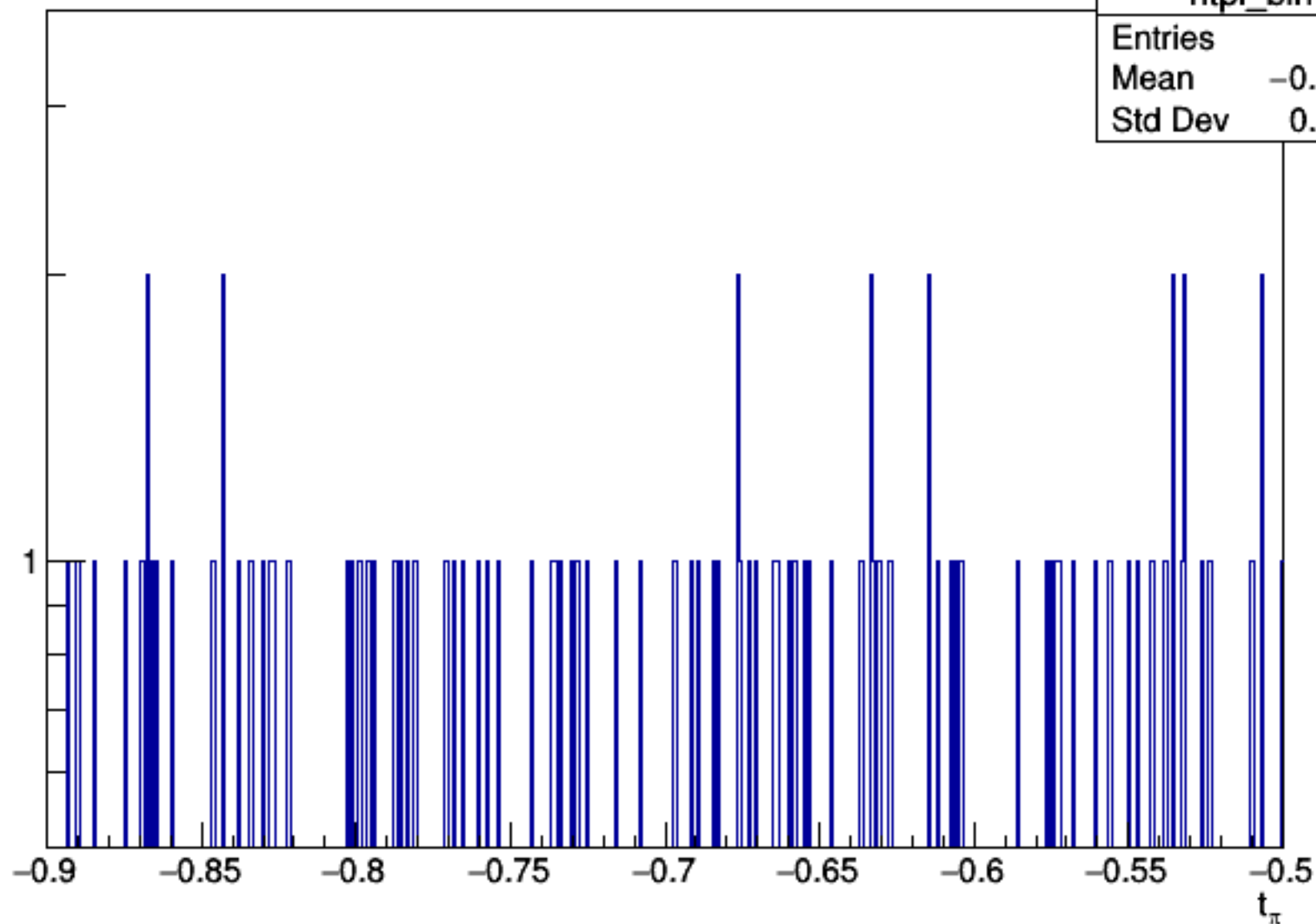


t_π binned in $Q^2[75.000-100.000]$ and $x_\pi[0.100-0.100]$

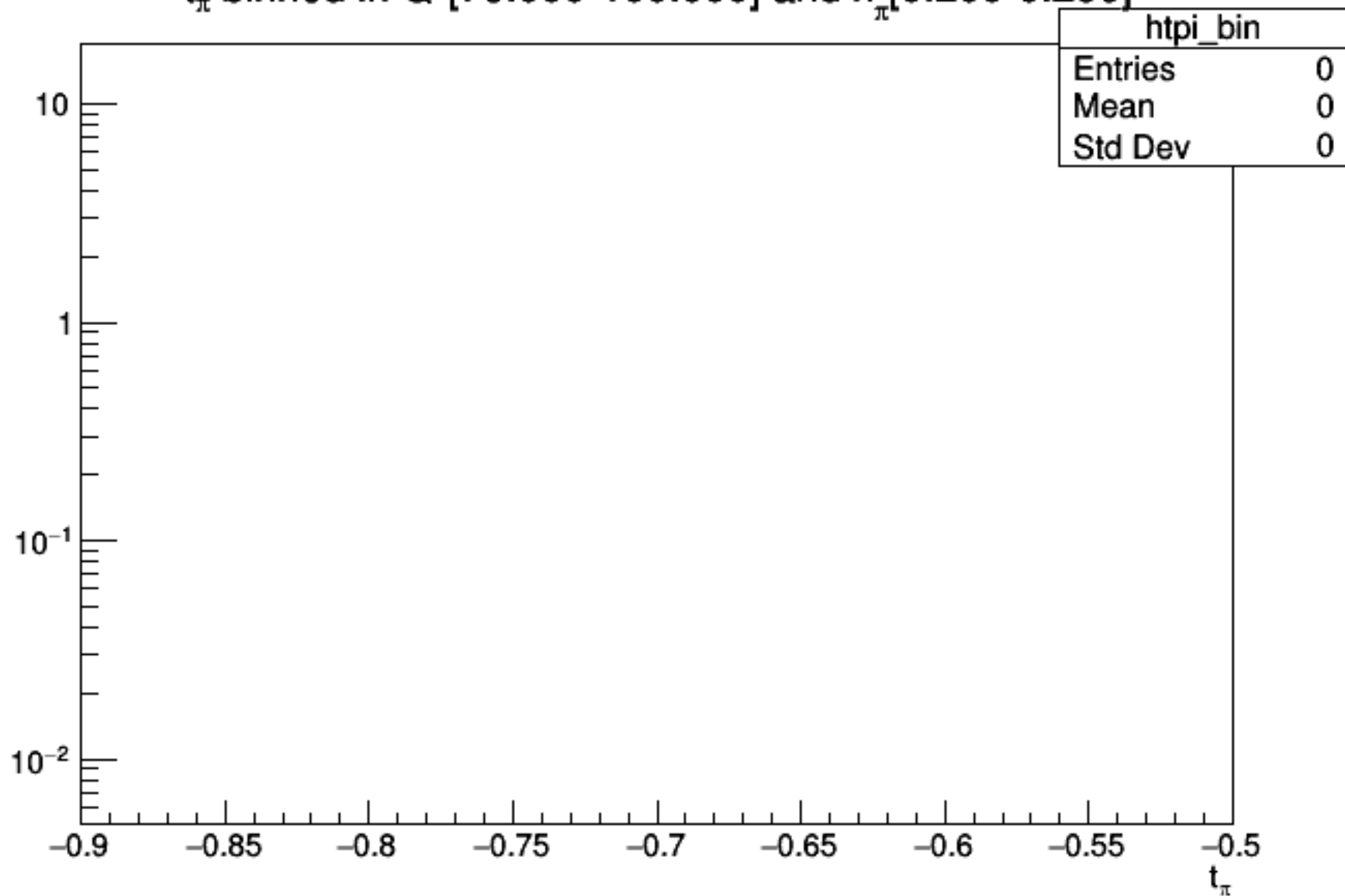


t_π binned in $Q^2[75.000-100.000]$ and $x_\pi[0.100-0.200]$

htpi_bin	
Entries	1380
Mean	-0.6939
Std Dev	0.1138

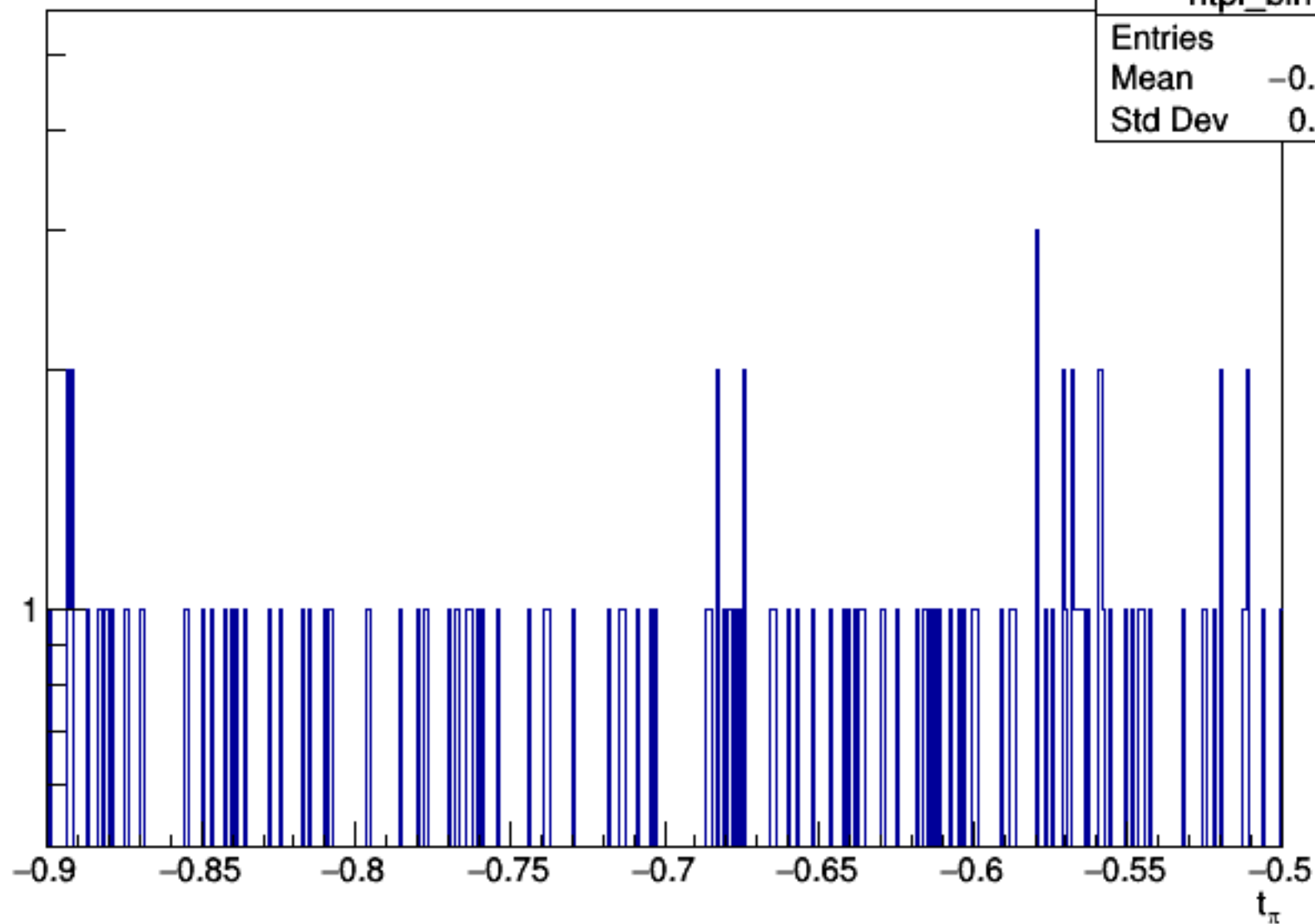


t_π binned in $Q^2[75.000-100.000]$ and $x_\pi[0.200-0.200]$

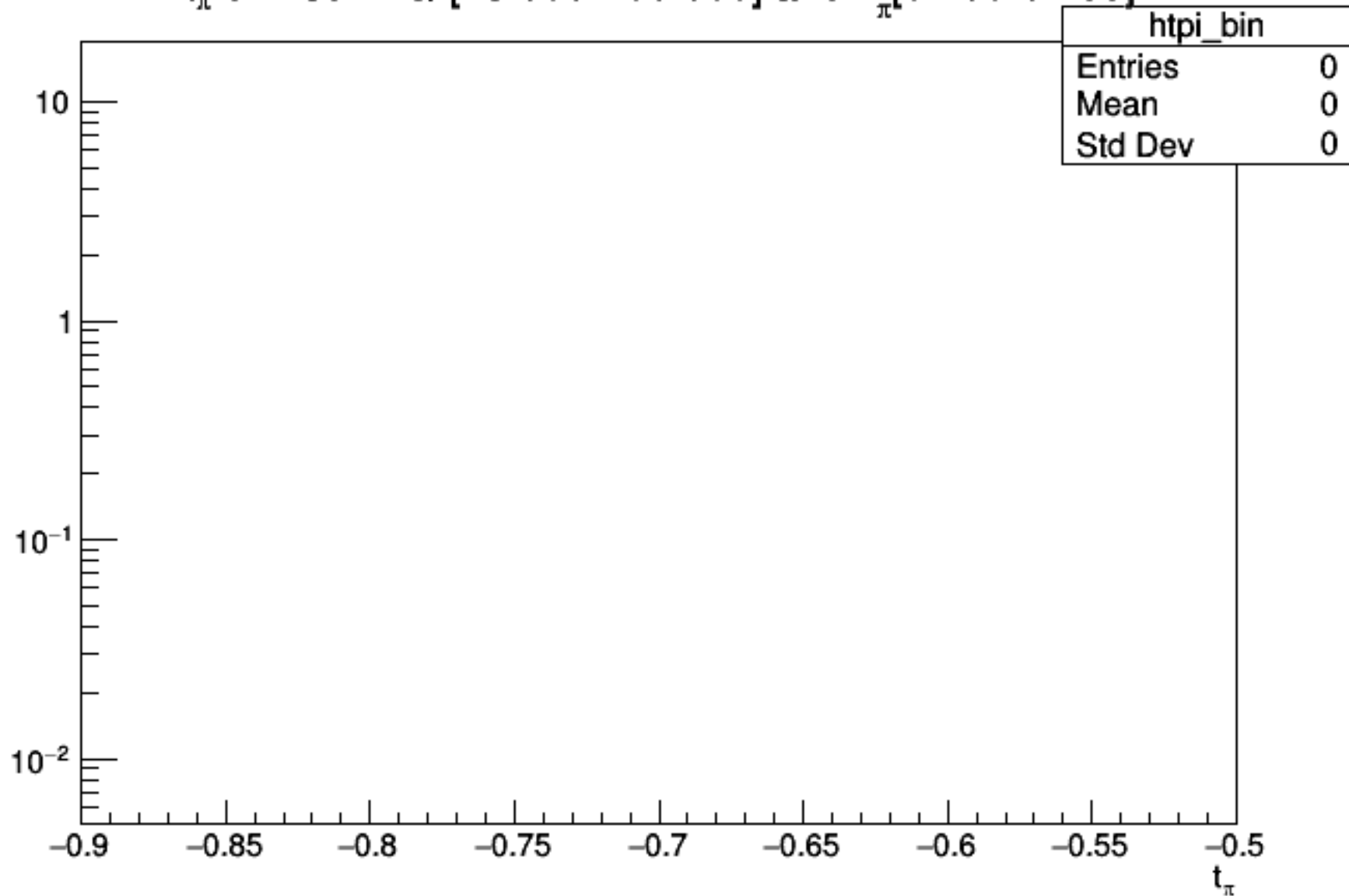


t_π binned in $Q^2[75.000-100.000]$ and $x_\pi[0.200-0.400]$

htpi_bin	
Entries	1687
Mean	-0.6828
Std Dev	0.1197

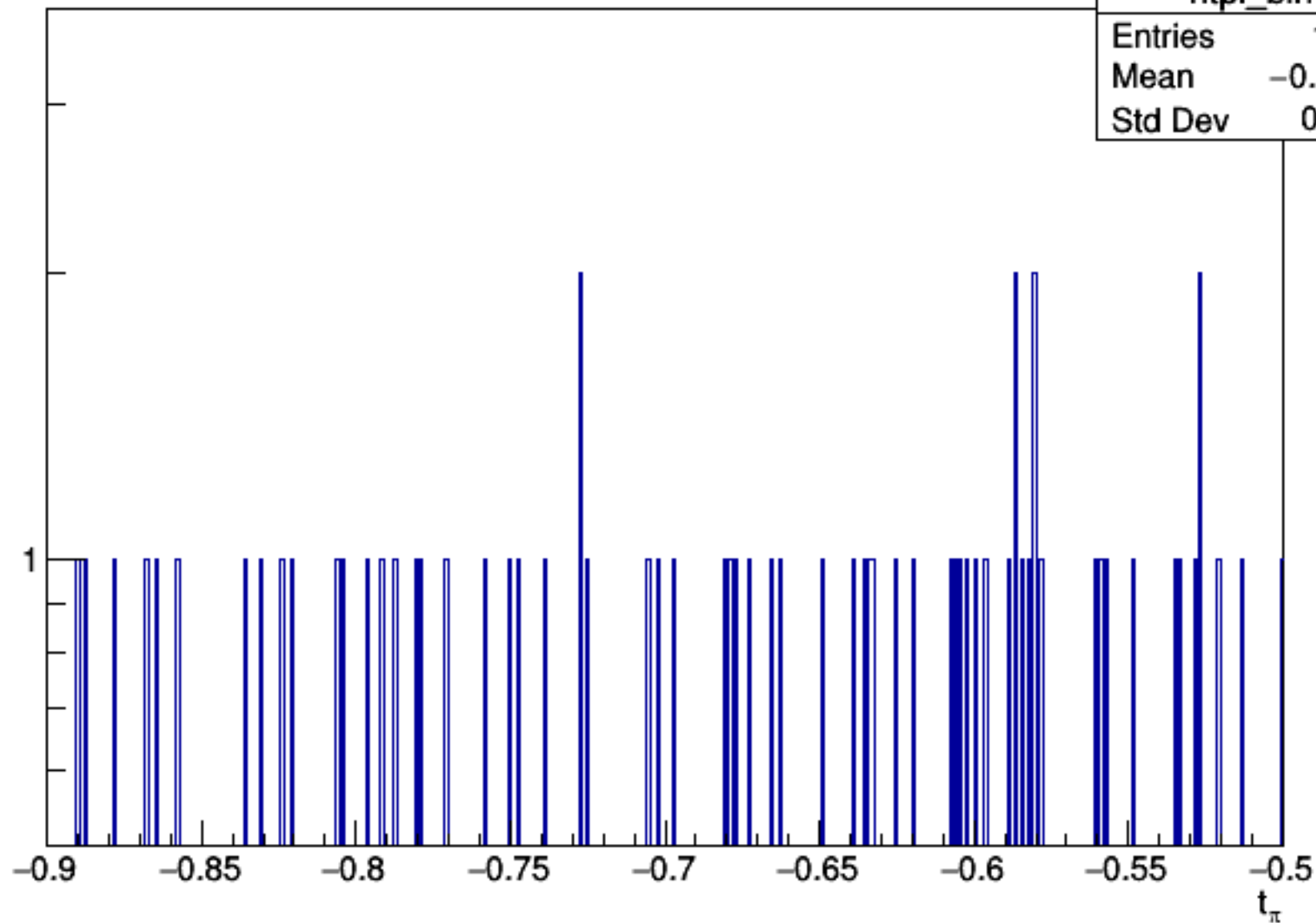


t_π binned in $Q^2[75.000-100.000]$ and $x_\pi[0.400-0.400]$

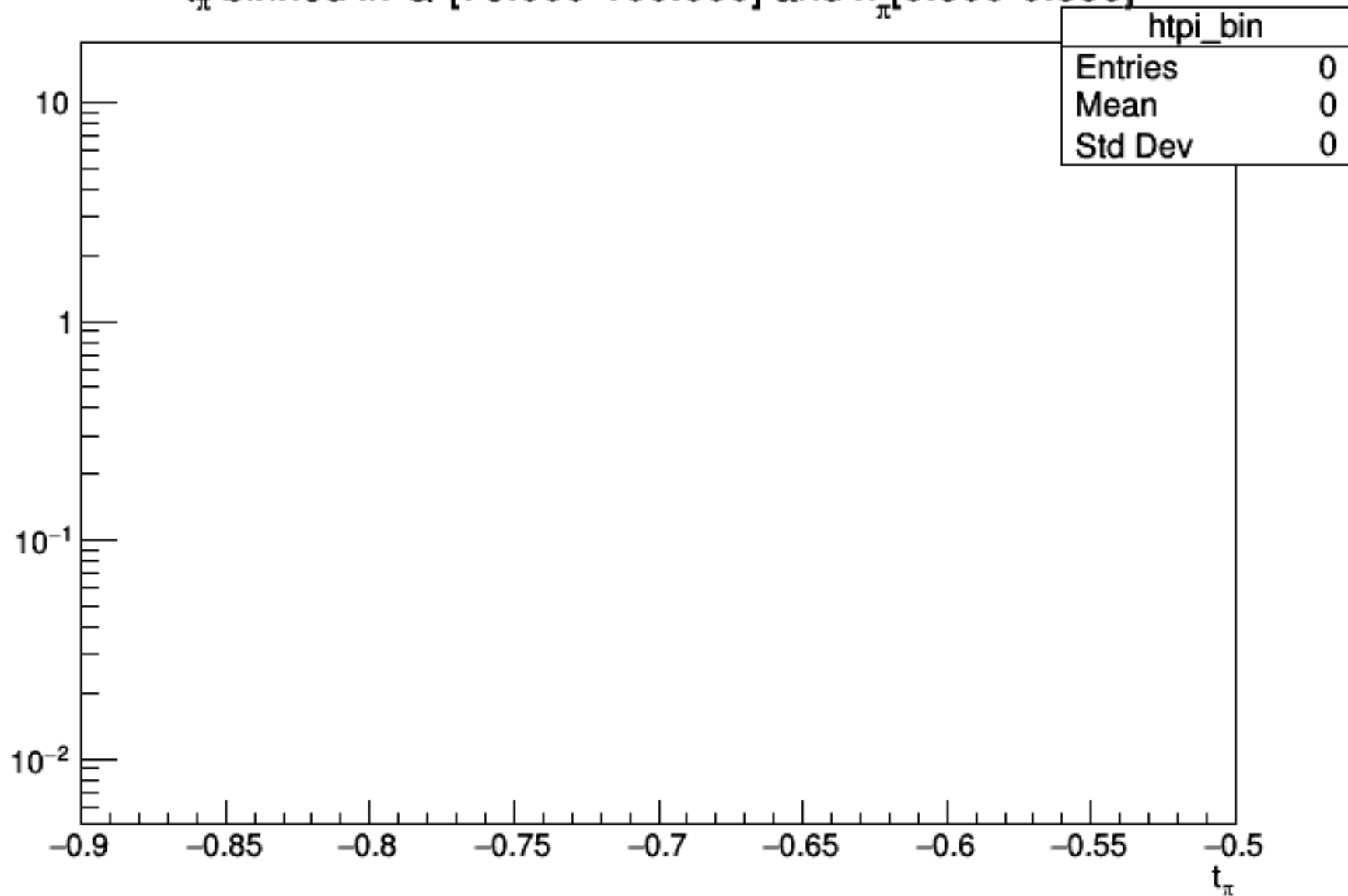


t_π binned in $Q^2[75.000-100.000]$ and $x_\pi[0.400-0.600]$

htpi_bin	
Entries	1060
Mean	-0.6801
Std Dev	0.113

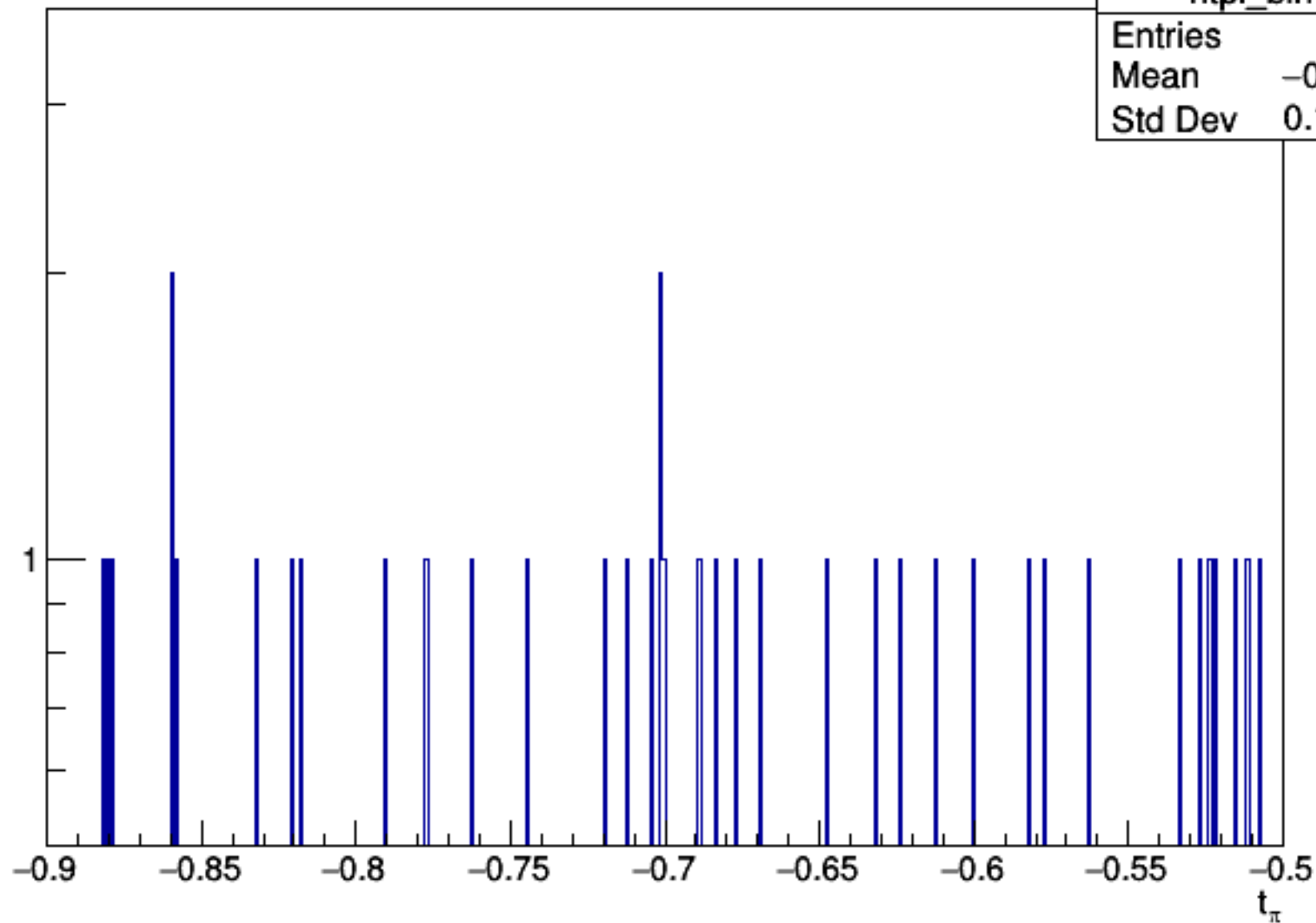


t_π binned in $Q^2[75.000-100.000]$ and $x_\pi[0.600-0.600]$

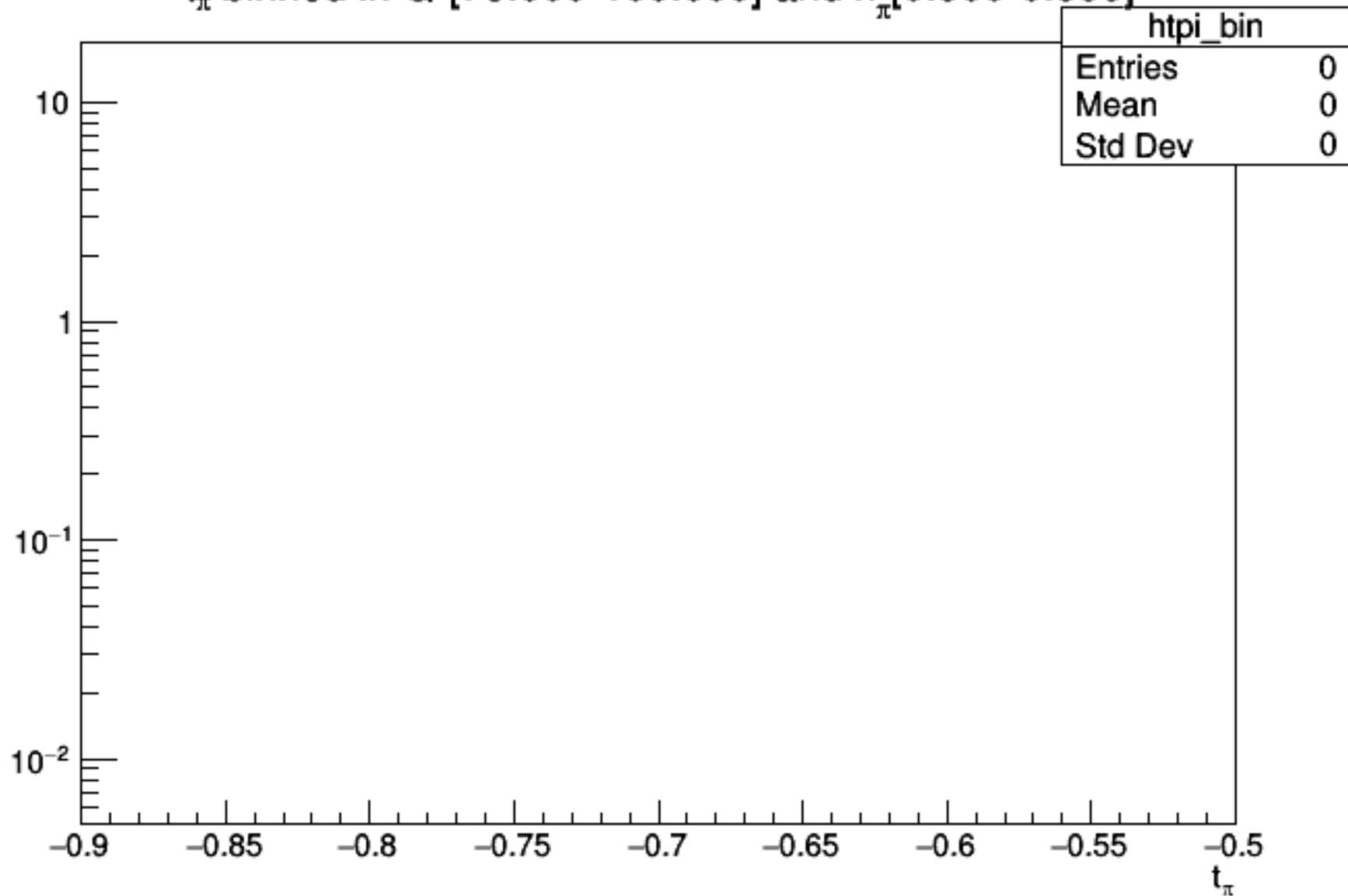


t_π binned in $Q^2[75.000-100.000]$ and $x_\pi[0.600-0.800]$

htpi_bin	
Entries	799
Mean	-0.685
Std Dev	0.1198

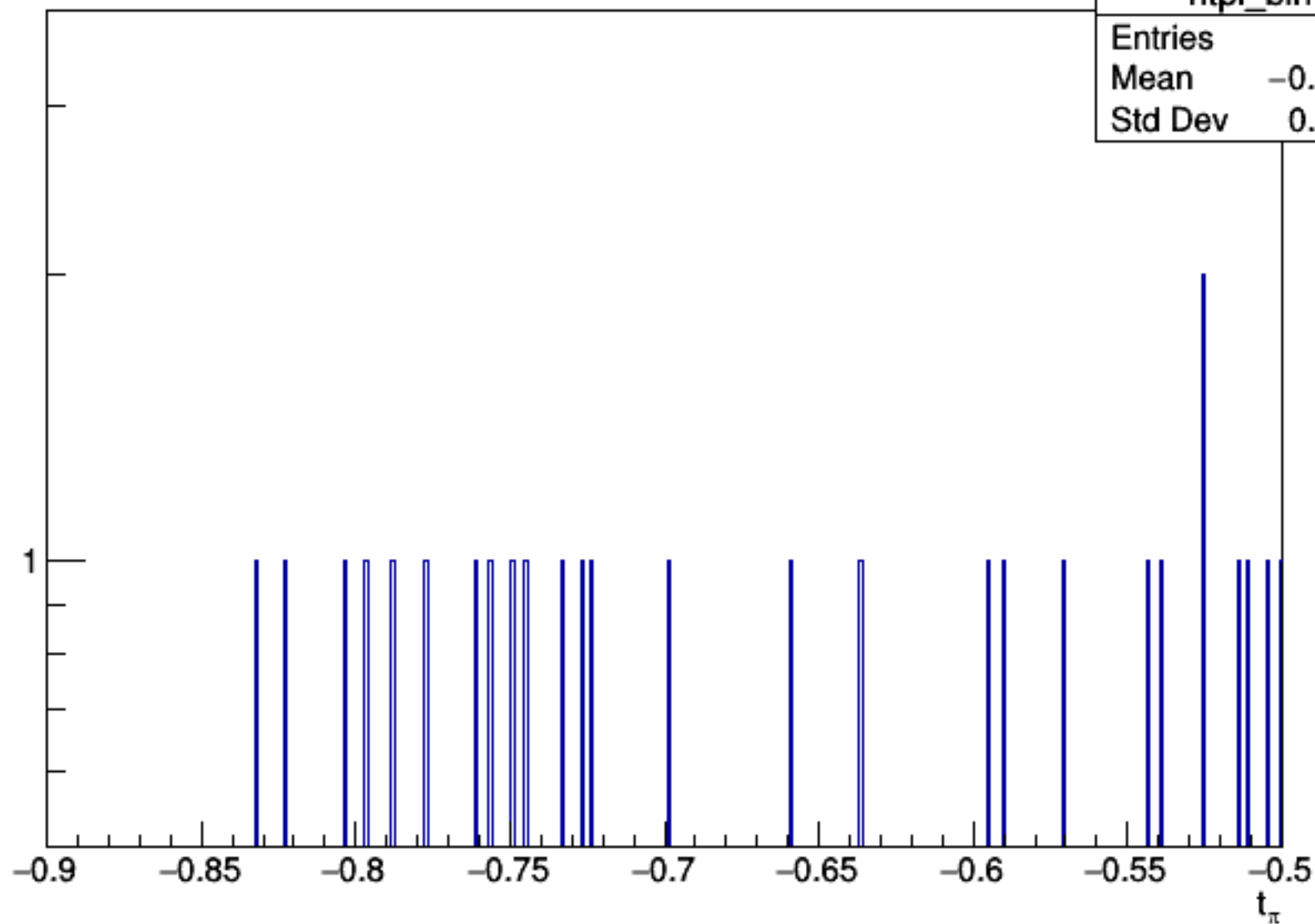


t_π binned in $Q^2[75.000-100.000]$ and $x_\pi[0.800-0.800]$

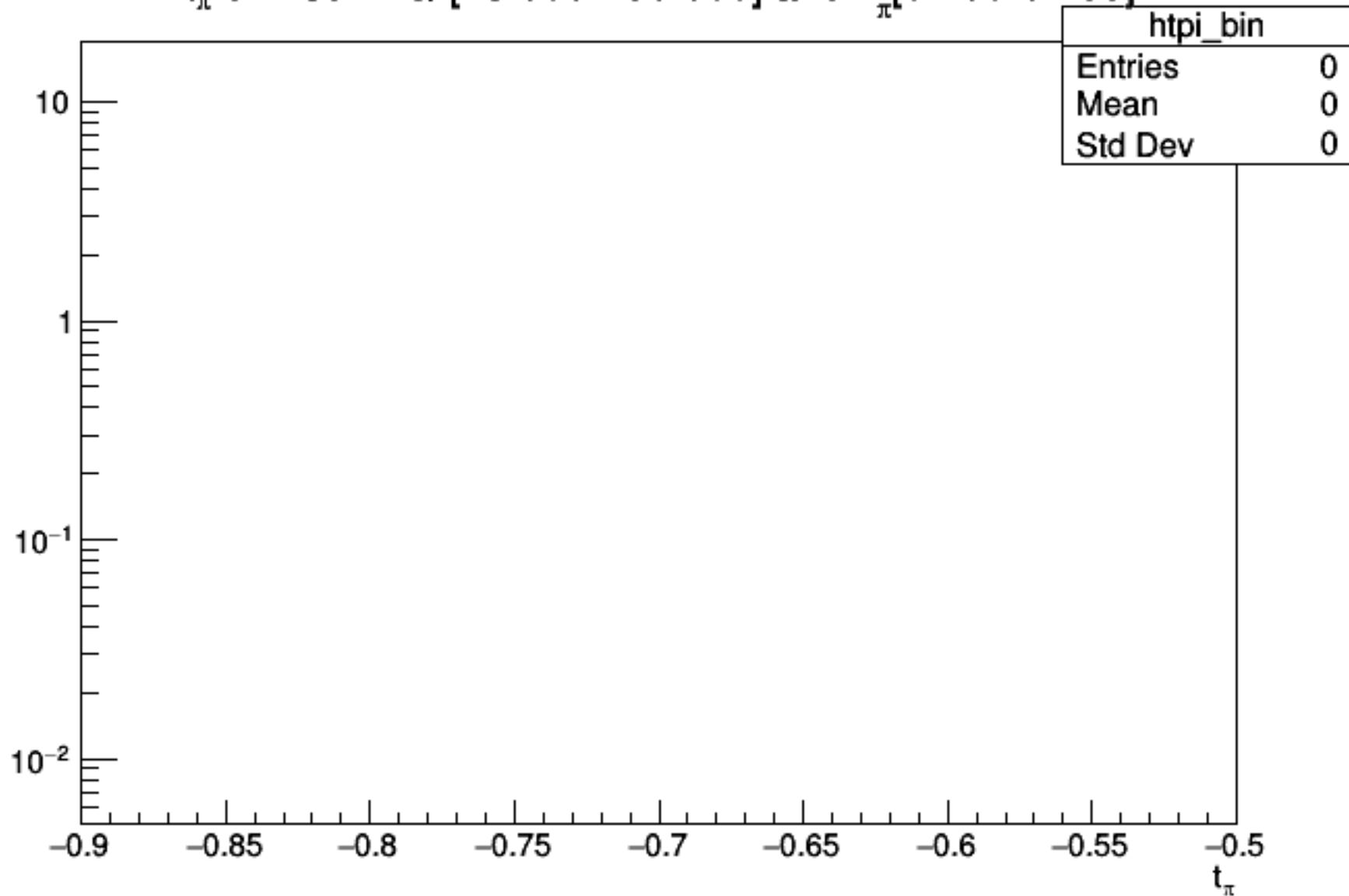


t_π binned in $Q^2[75.000-100.000]$ and $x_\pi[0.800-1.000]$

htpi_bin	
Entries	595
Mean	-0.6753
Std Dev	0.1135

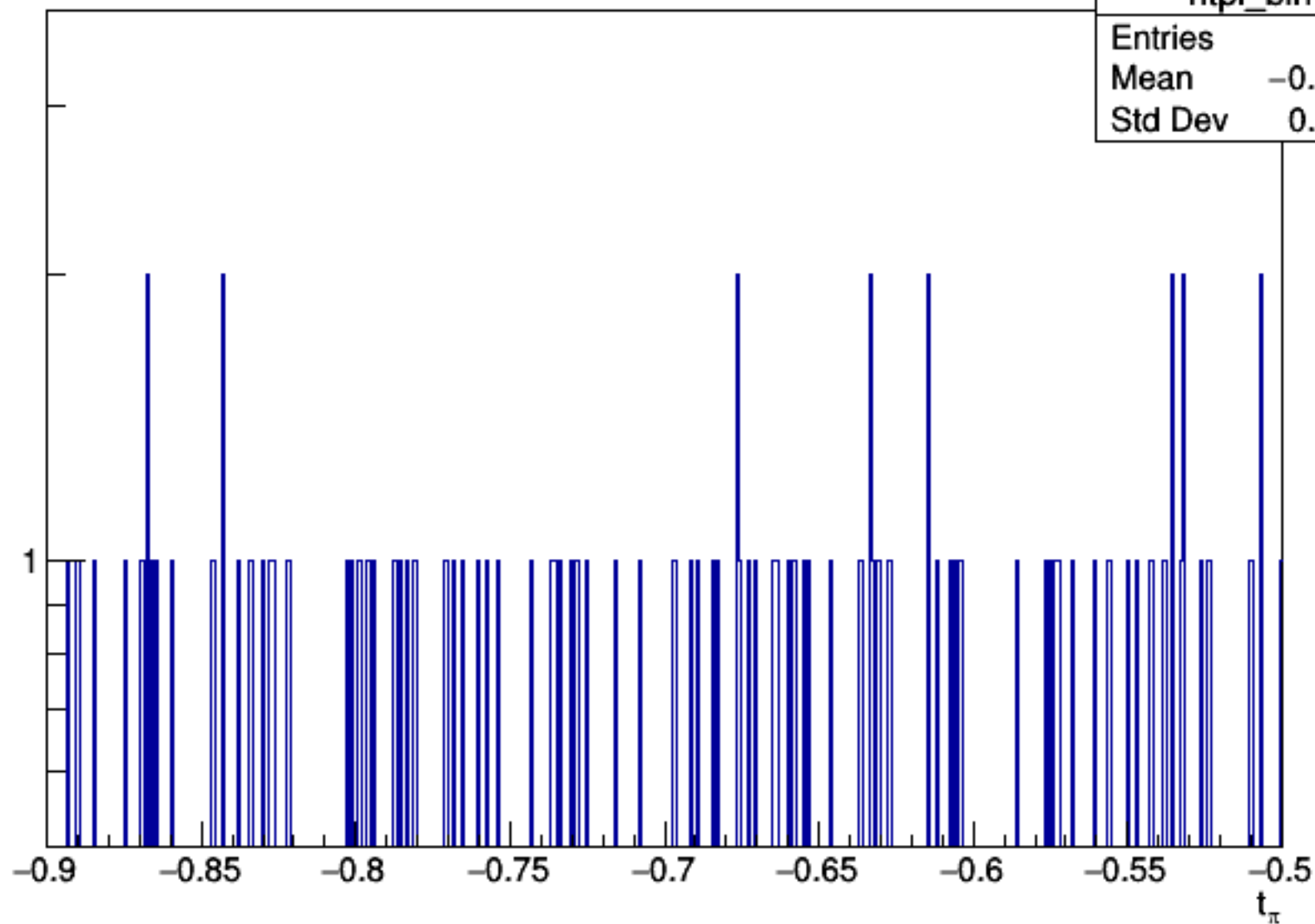


t_π binned in $Q^2[75.000-150.000]$ and $x_\pi[0.100-0.100]$

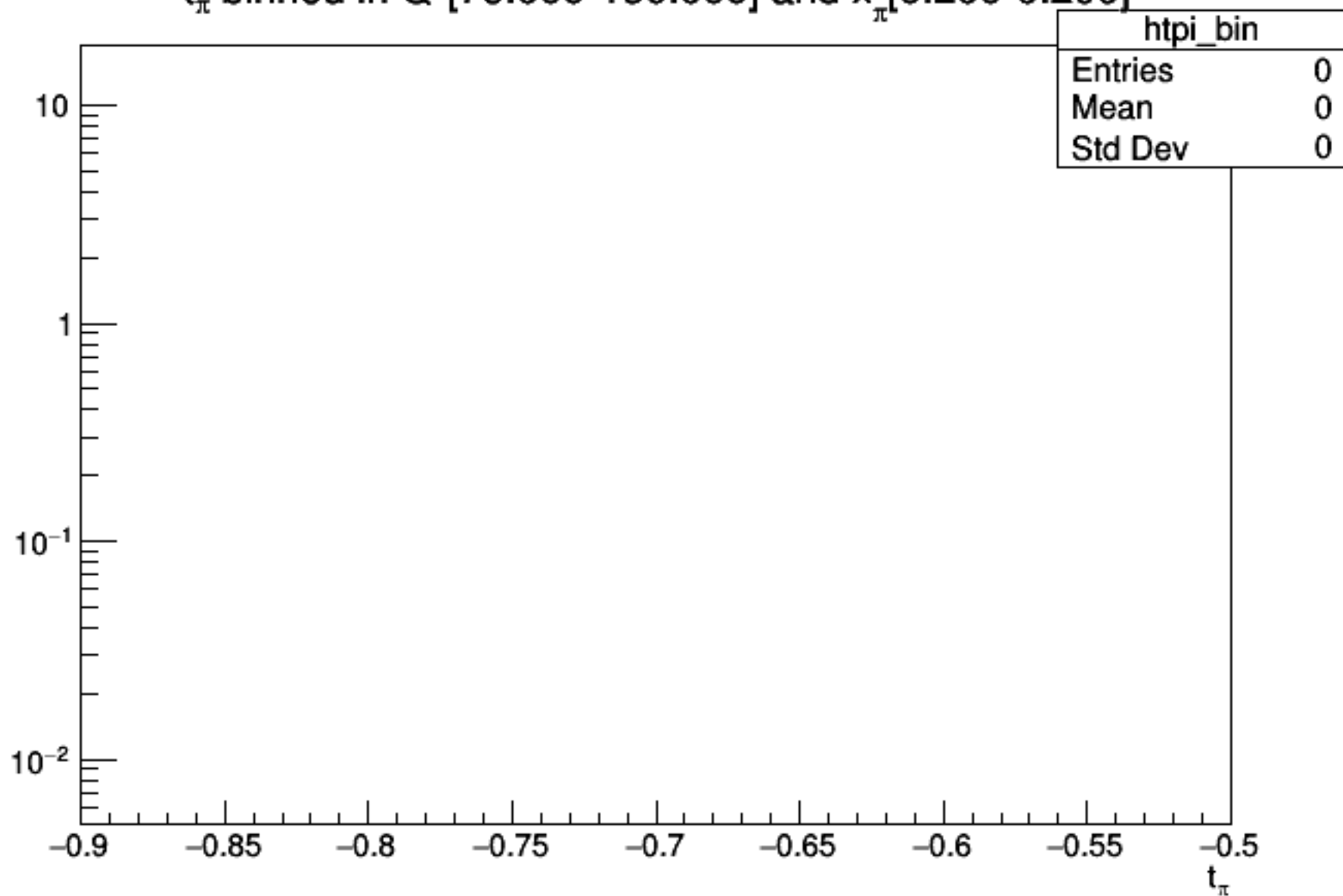


t_π binned in $Q^2[75.000-150.000]$ and $x_\pi[0.100-0.200]$

htpi_bin	
Entries	1380
Mean	-0.6939
Std Dev	0.1138

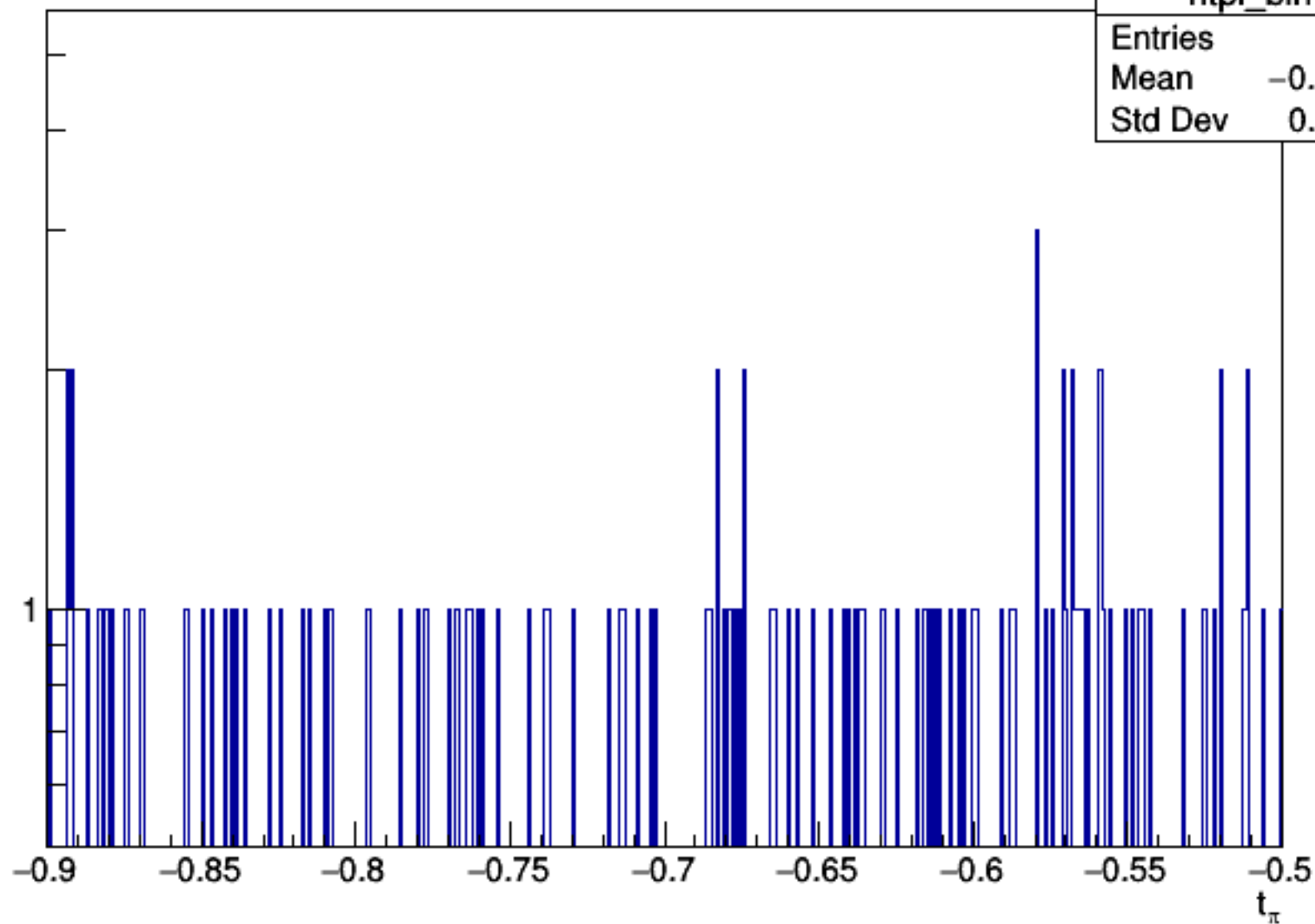


t_π binned in $Q^2[75.000-150.000]$ and $x_\pi[0.200-0.200]$

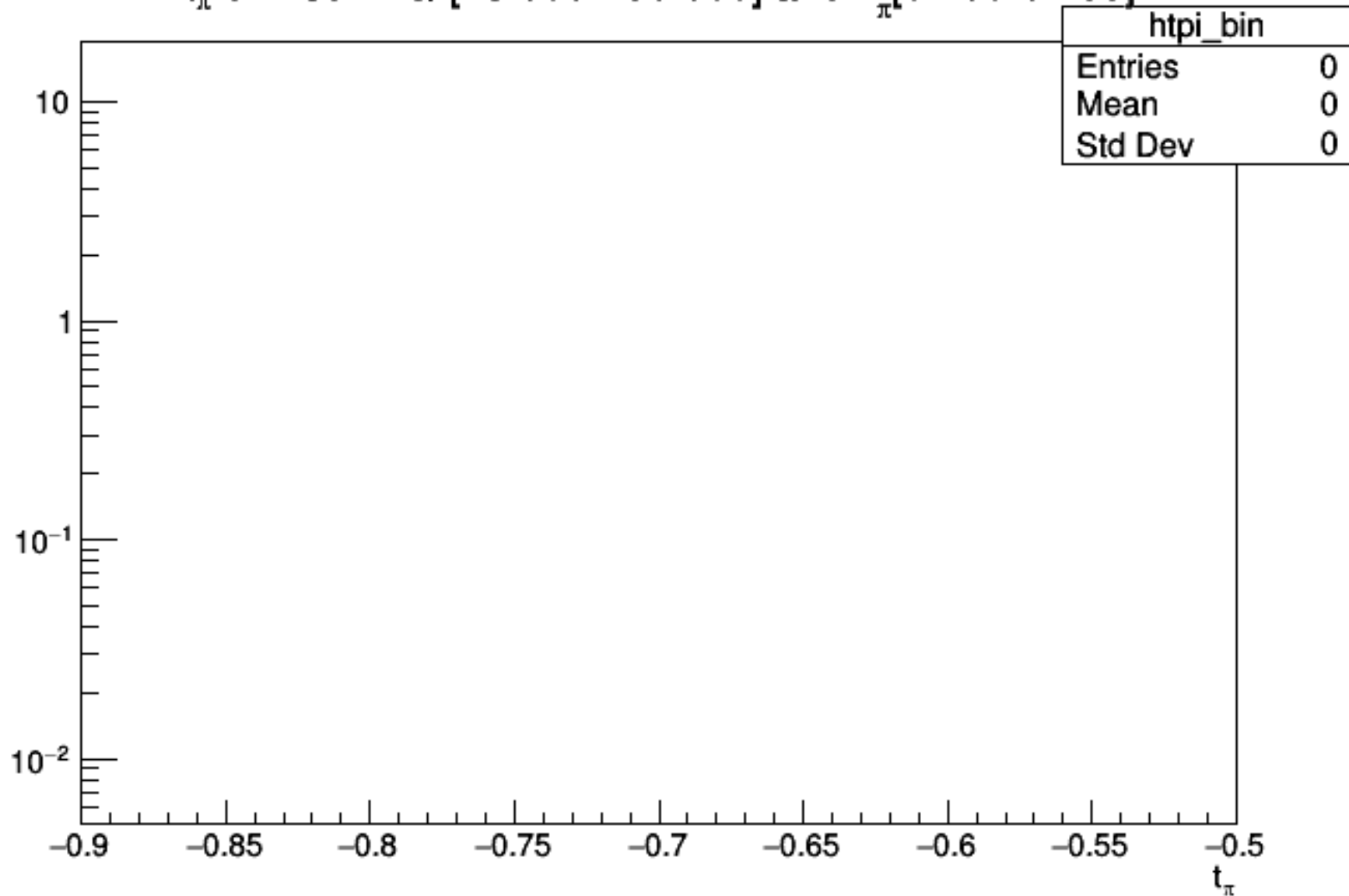


t_π binned in $Q^2[75.000-150.000]$ and $x_\pi[0.200-0.400]$

htpi_bin	
Entries	1687
Mean	-0.6828
Std Dev	0.1197

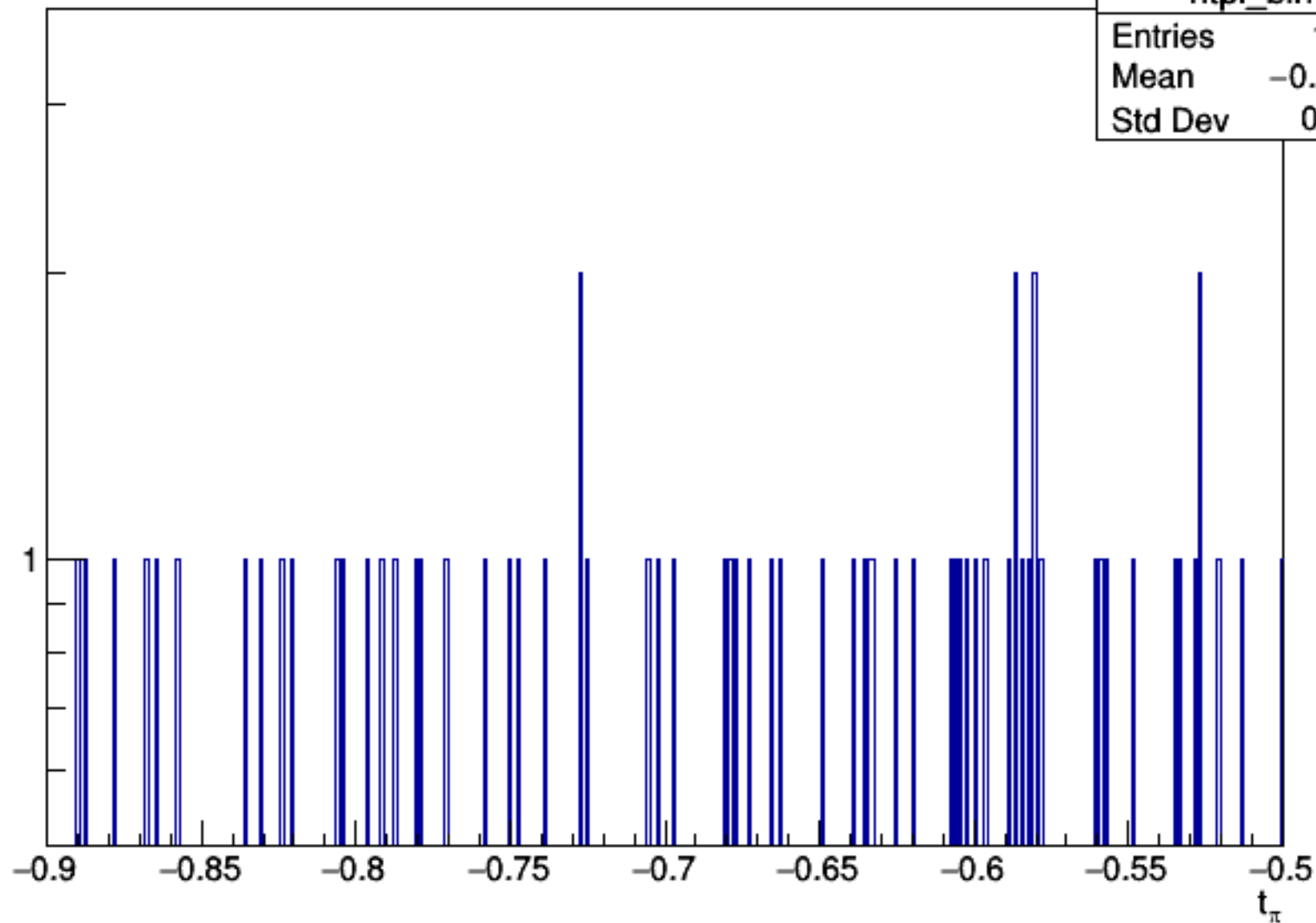


t_π binned in $Q^2[75.000-150.000]$ and $x_\pi[0.400-0.400]$

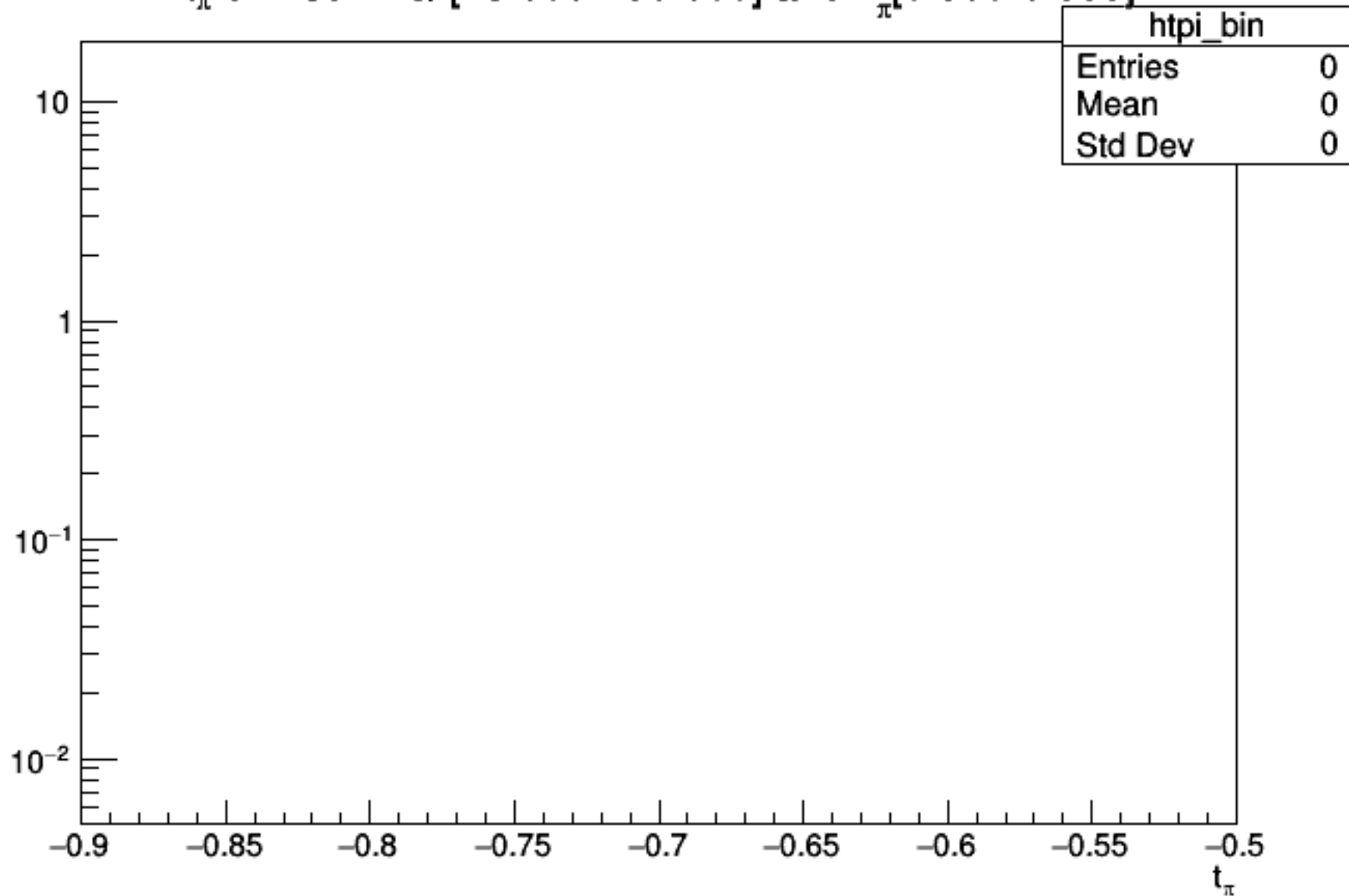


t_π binned in $Q^2[75.000-150.000]$ and $x_\pi[0.400-0.600]$

htpi_bin	
Entries	1060
Mean	-0.6801
Std Dev	0.113

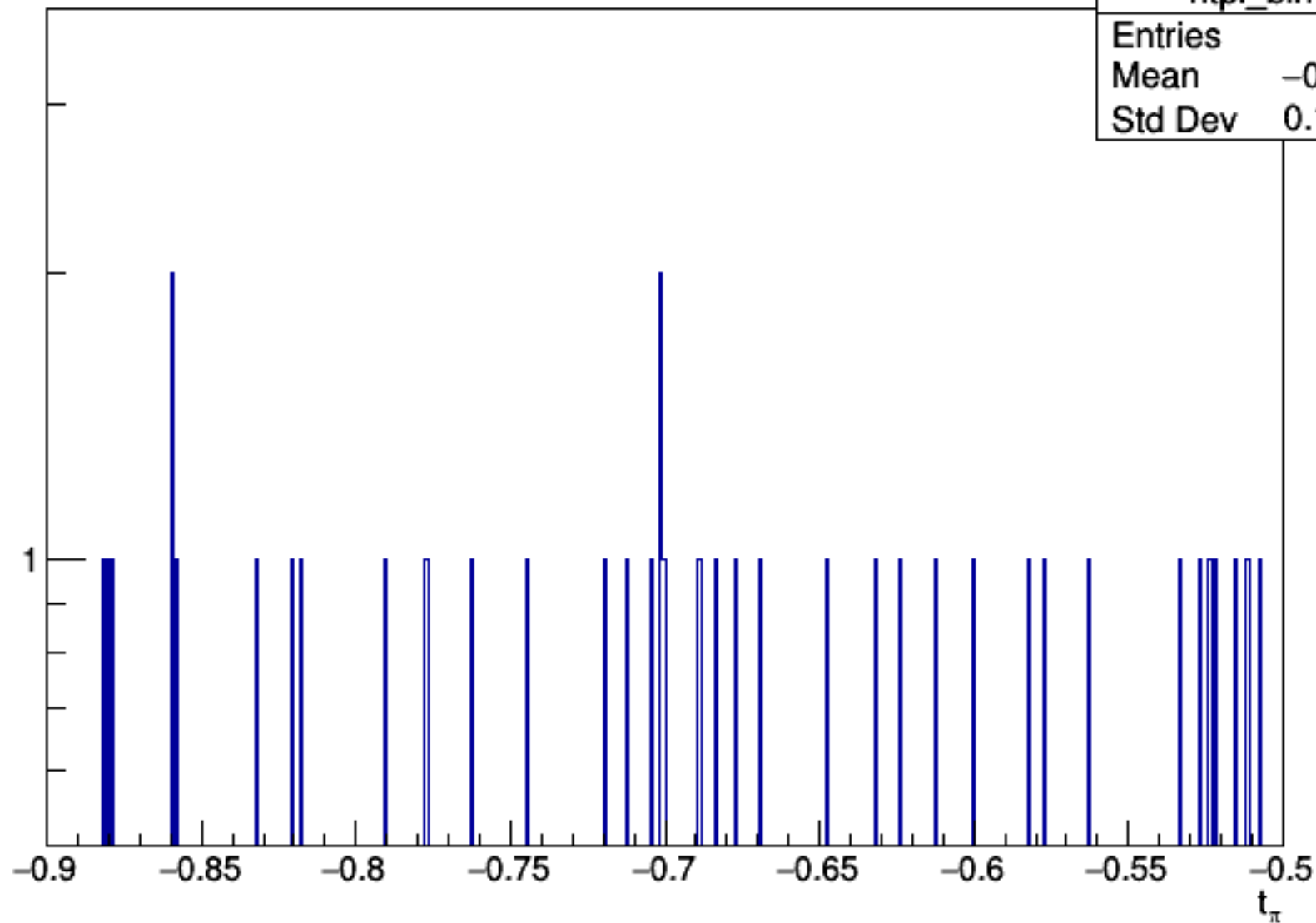


t_π binned in $Q^2[75.000-150.000]$ and $x_\pi[0.600-0.600]$

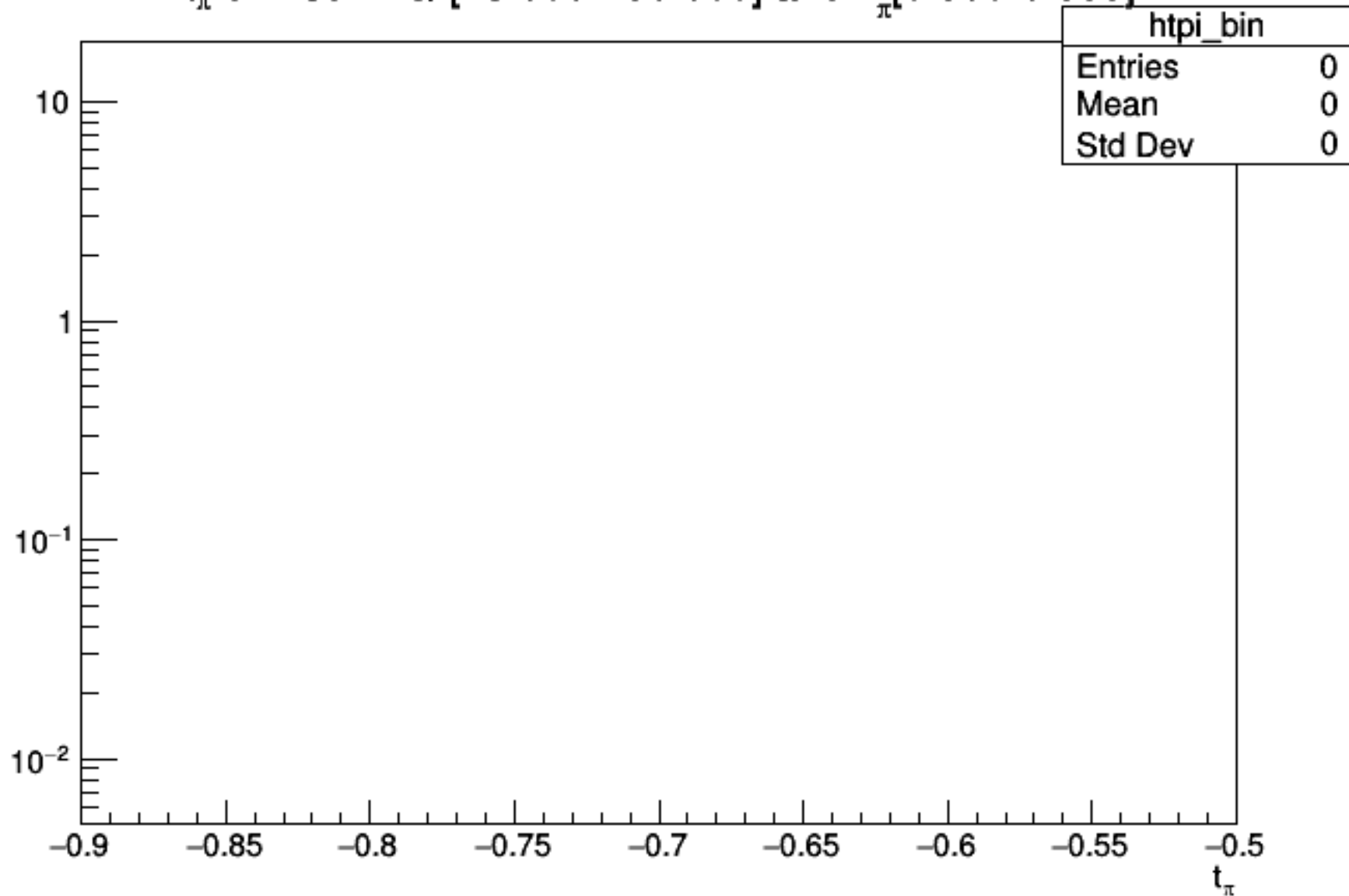


t_π binned in $Q^2[75.000-150.000]$ and $x_\pi[0.600-0.800]$

htpi_bin	
Entries	799
Mean	-0.685
Std Dev	0.1198

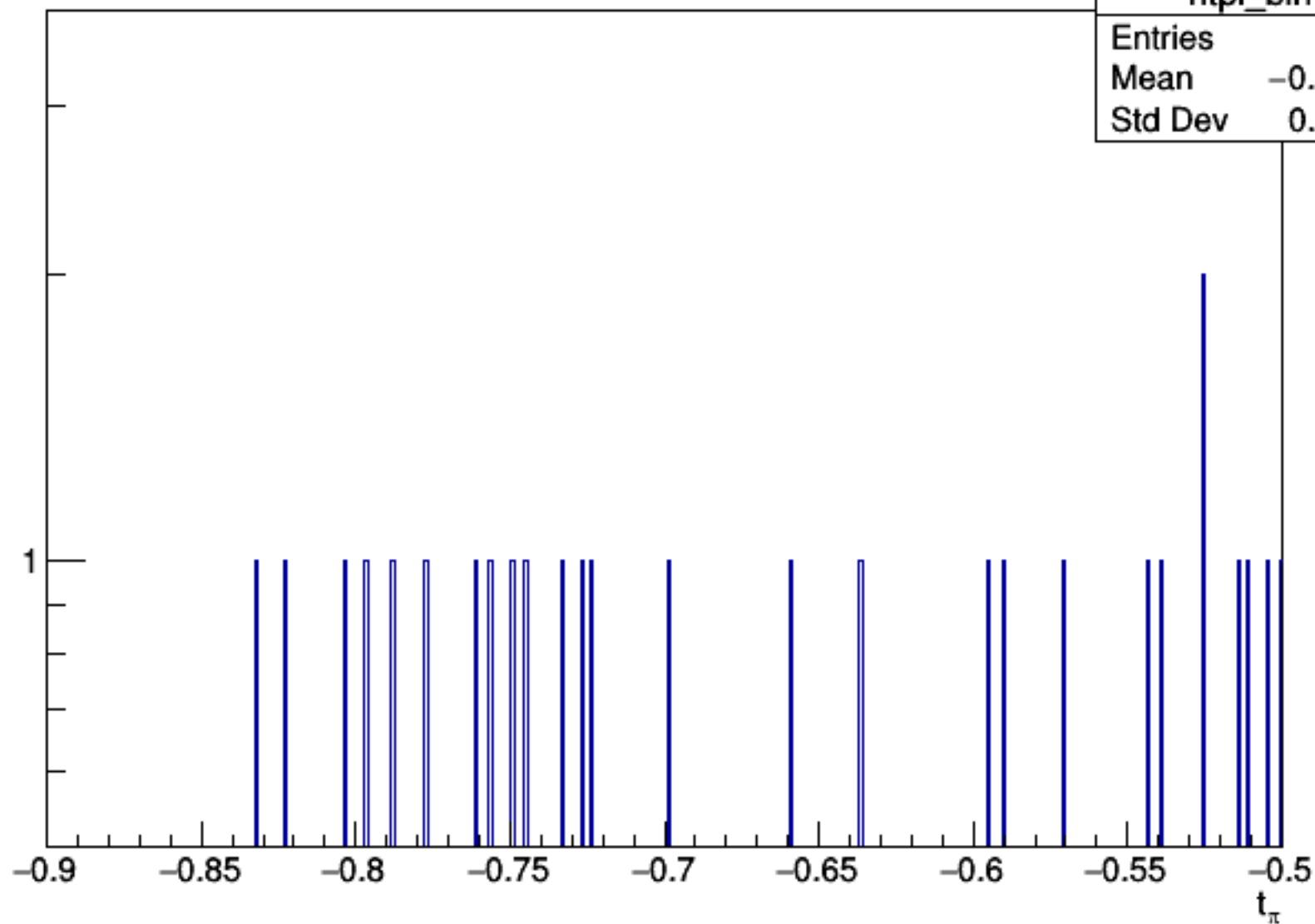


t_π binned in $Q^2[75.000-150.000]$ and $x_\pi[0.800-0.800]$

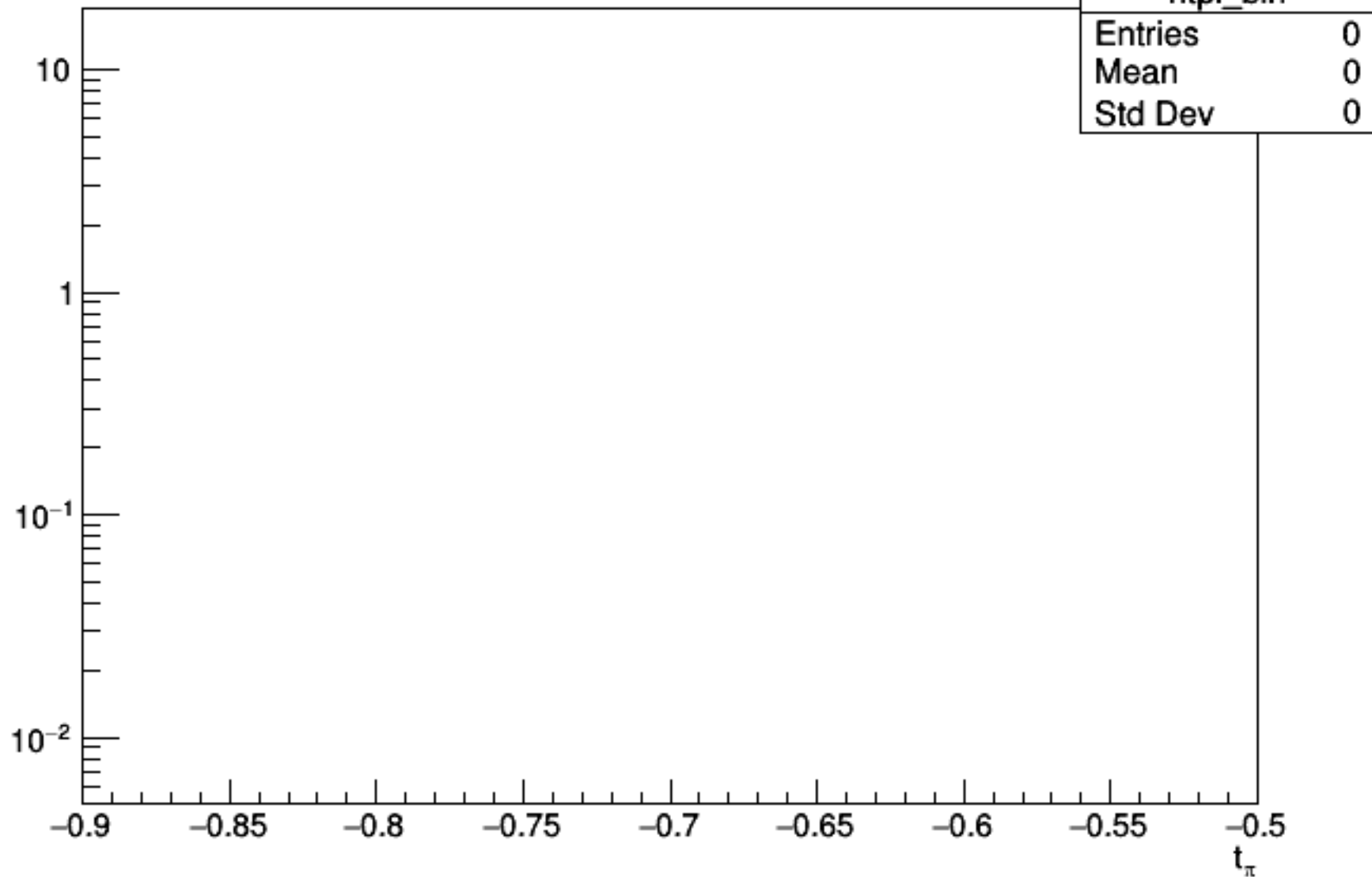


t_π binned in $Q^2[75.000-150.000]$ and $x_\pi[0.800-1.000]$

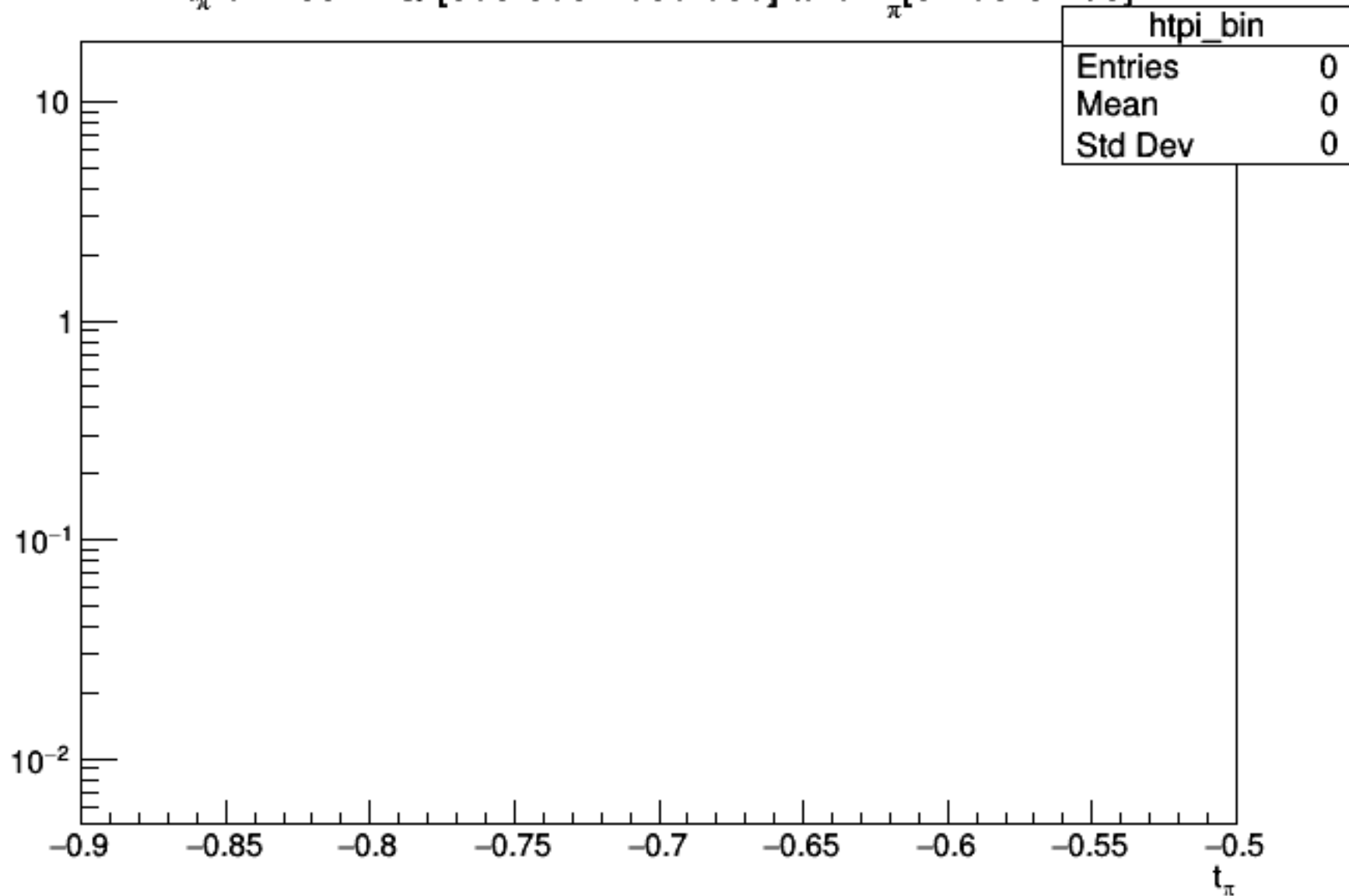
htpi_bin	
Entries	595
Mean	-0.6753
Std Dev	0.1135



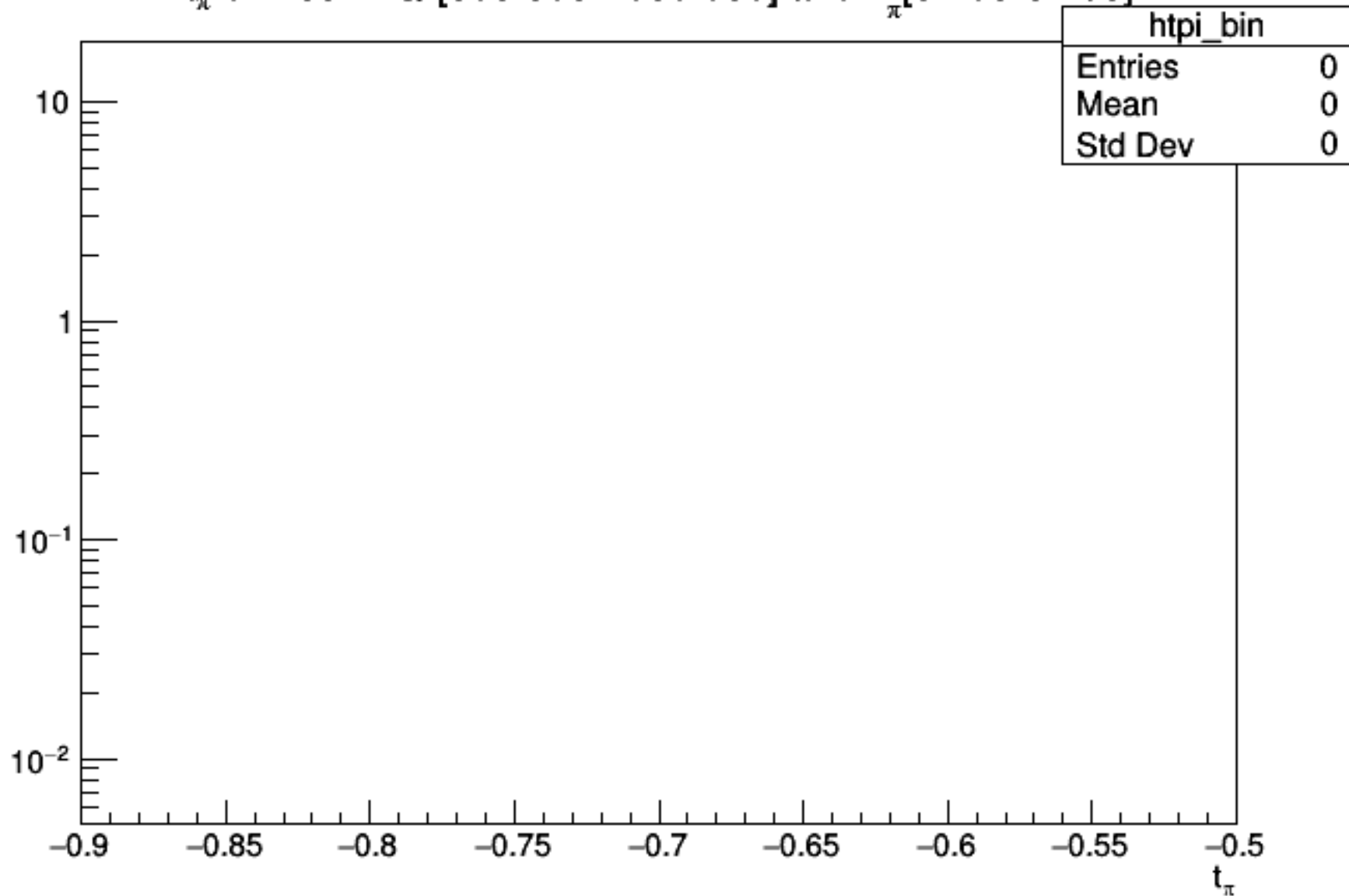
t_π binned in $Q^2[800.000-1000.000]$ and $x_\pi[0.100-0.100]$



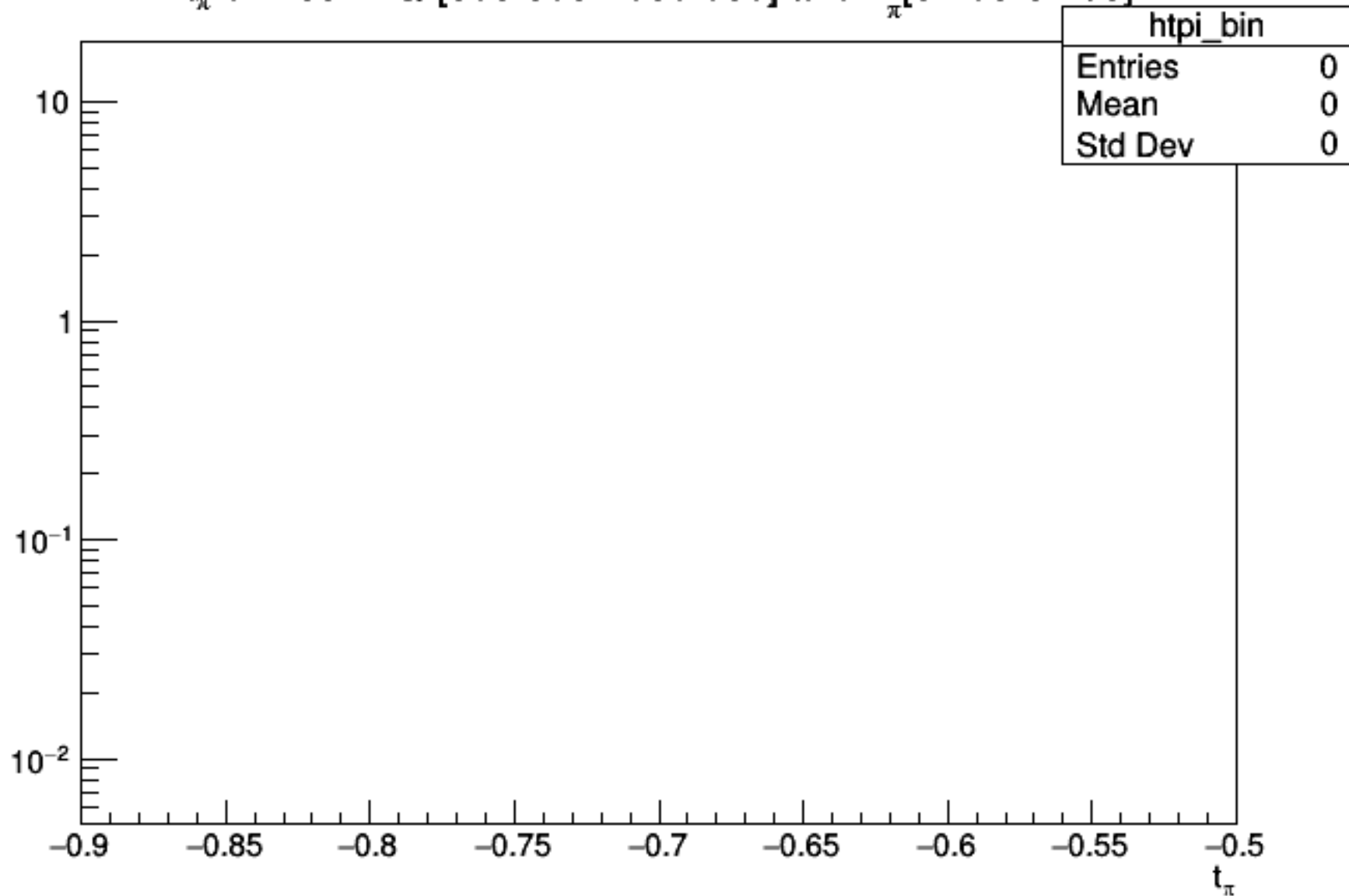
t_π binned in $Q^2[800.000-1000.000]$ and $x_\pi[0.100-0.200]$



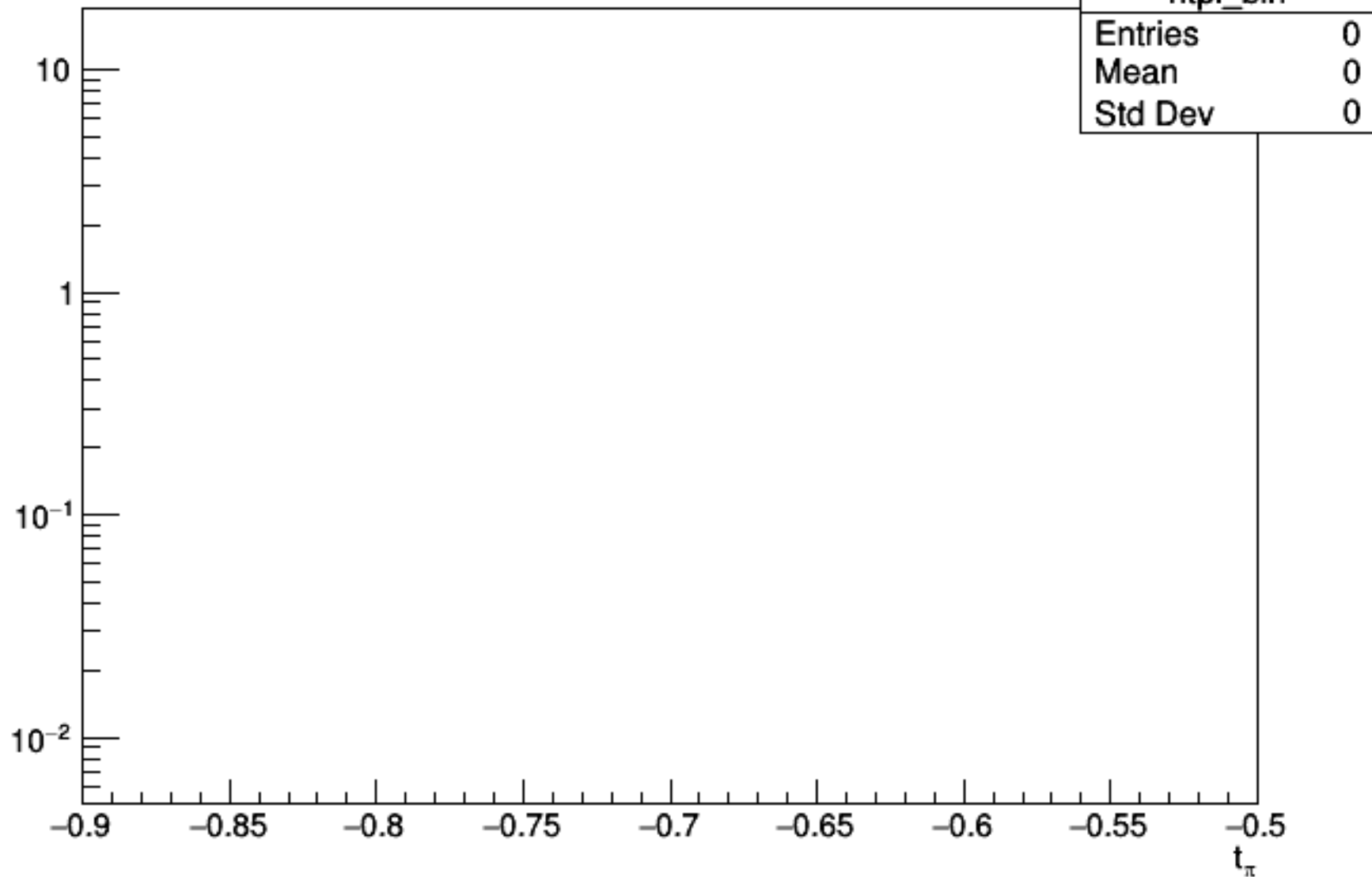
t_π binned in $Q^2[800.000-1000.000]$ and $x_\pi[0.200-0.200]$



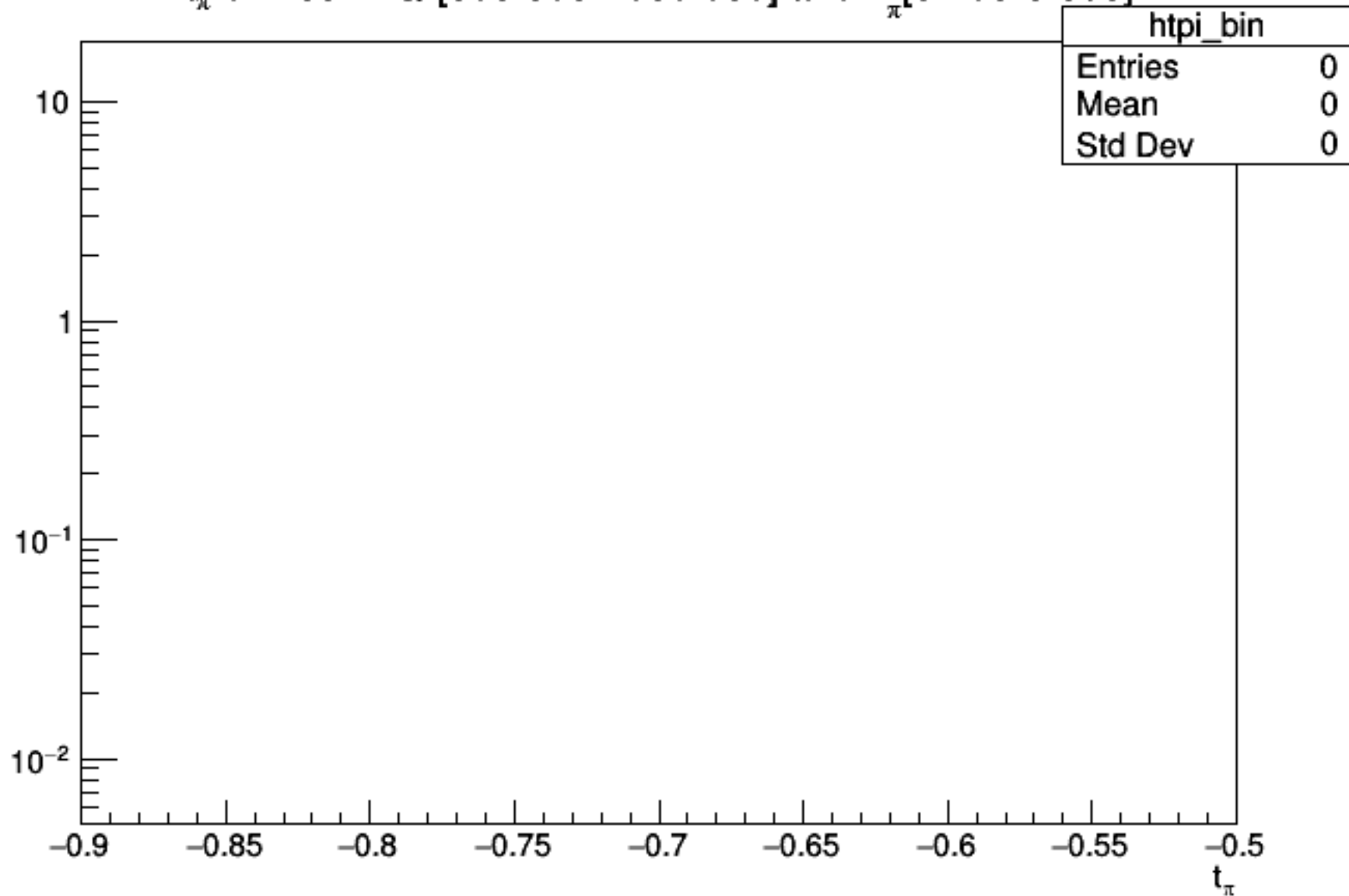
t_π binned in $Q^2[800.000-1000.000]$ and $x_\pi[0.200-0.400]$



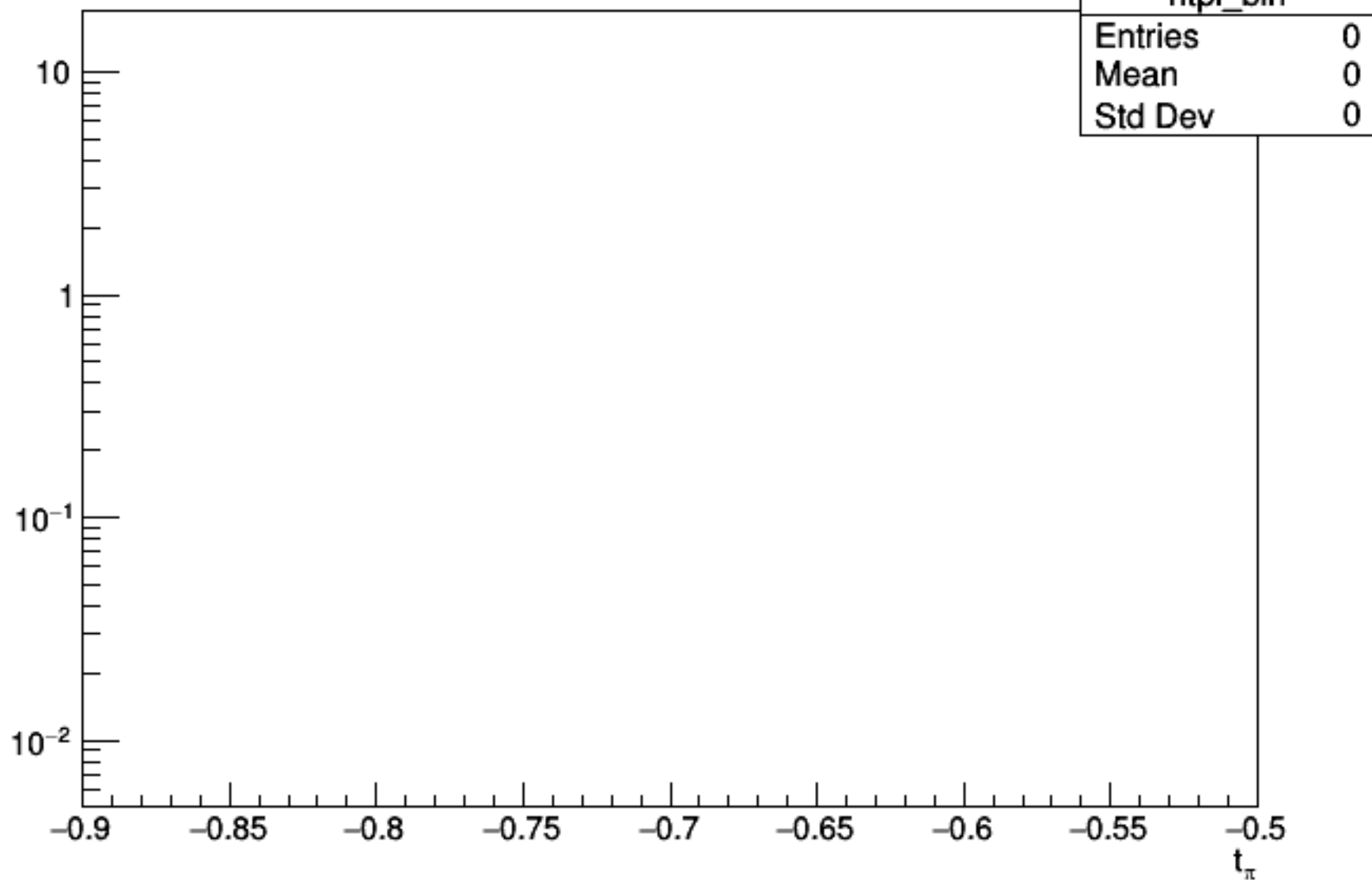
t_π binned in $Q^2[800.000-1000.000]$ and $x_\pi[0.400-0.400]$



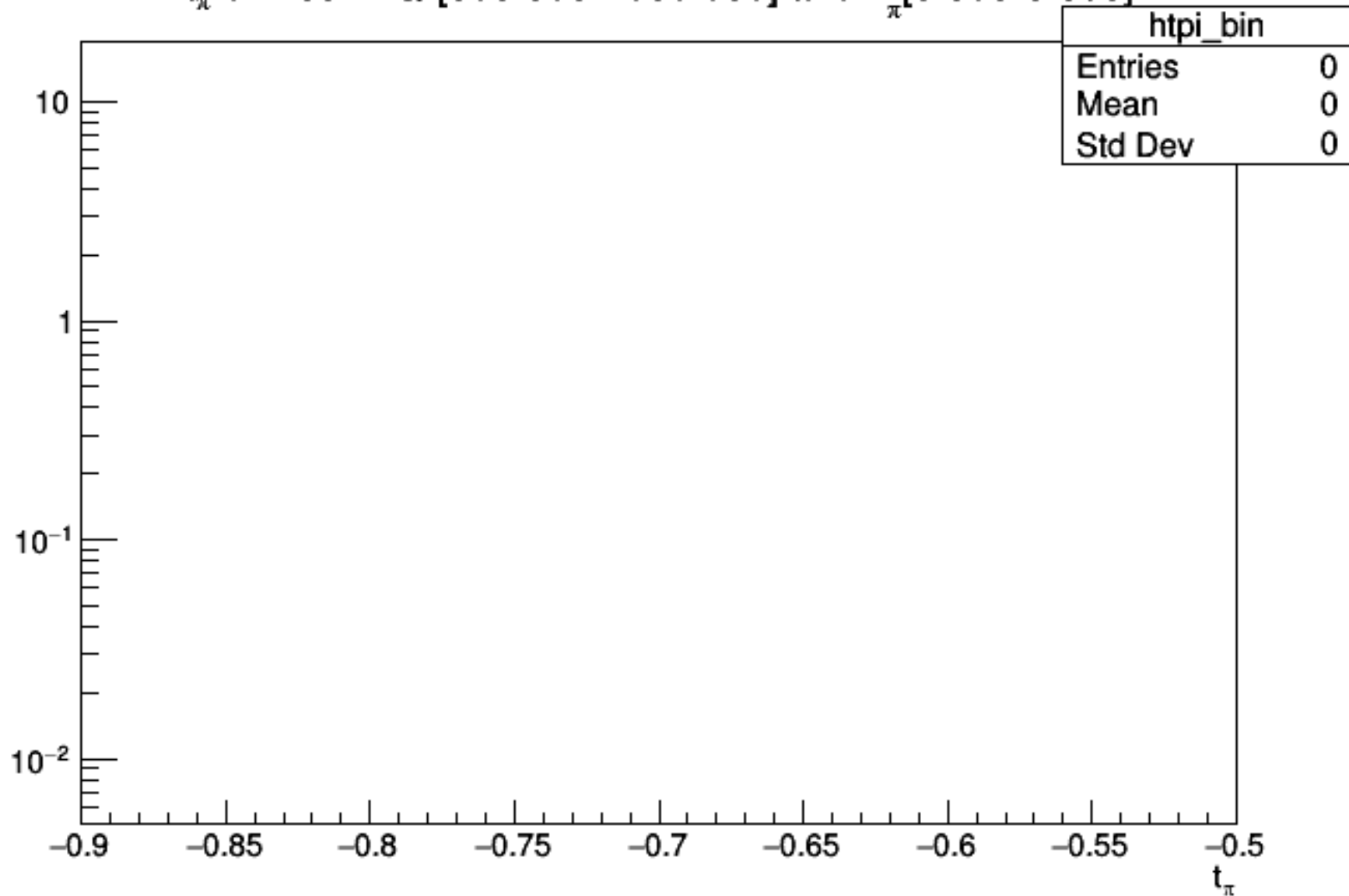
t_π binned in $Q^2[800.000-1000.000]$ and $x_\pi[0.400-0.600]$



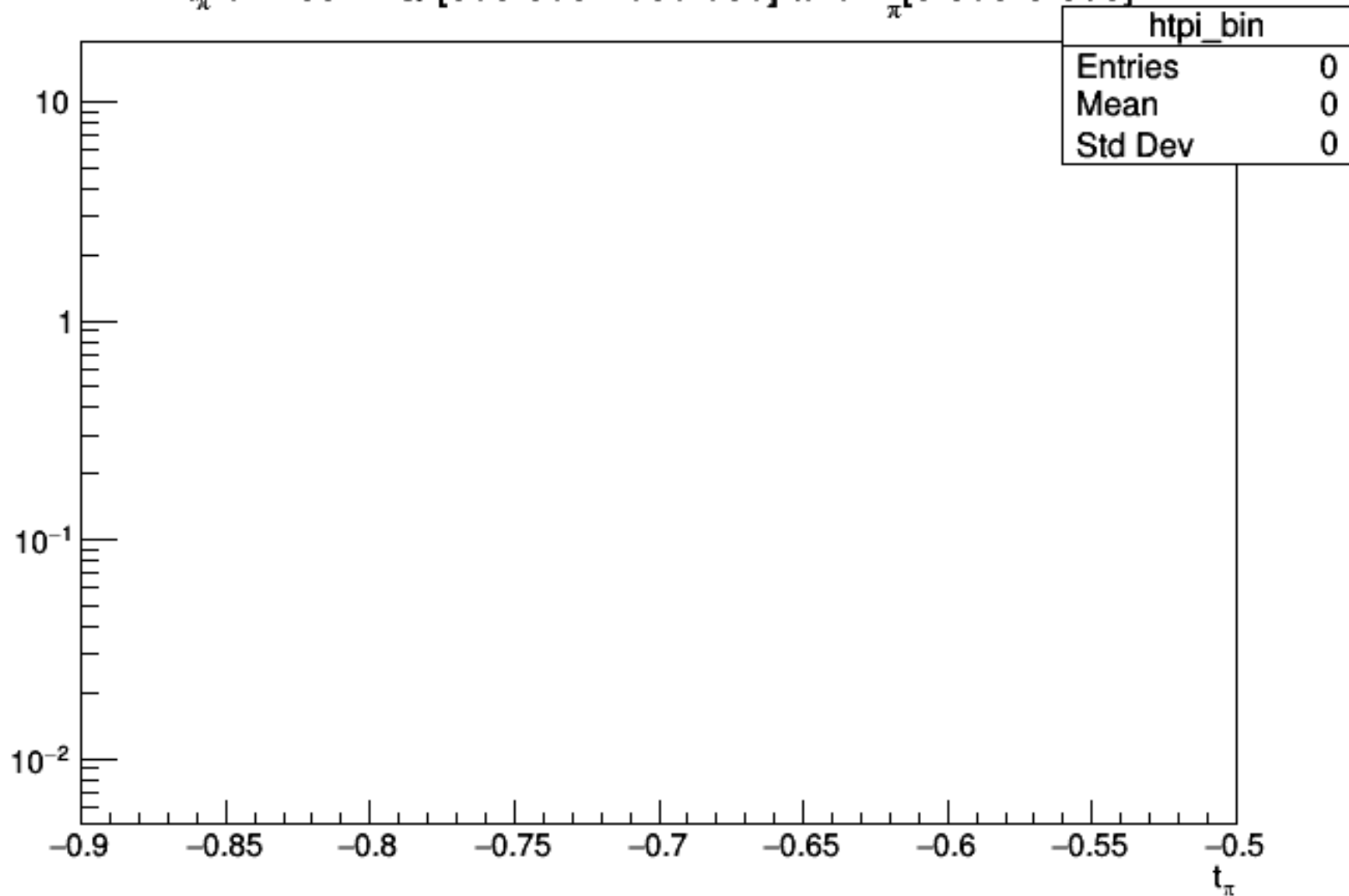
t_π binned in $Q^2[800.000-1000.000]$ and $x_\pi[0.600-0.600]$



t_π binned in $Q^2[800.000-1000.000]$ and $x_\pi[0.600-0.800]$



t_π binned in $Q^2[800.000-1000.000]$ and $x_\pi[0.800-0.800]$



t_π binned in $Q^2[800.000-1000.000]$ and $x_\pi[0.800-1.000]$

