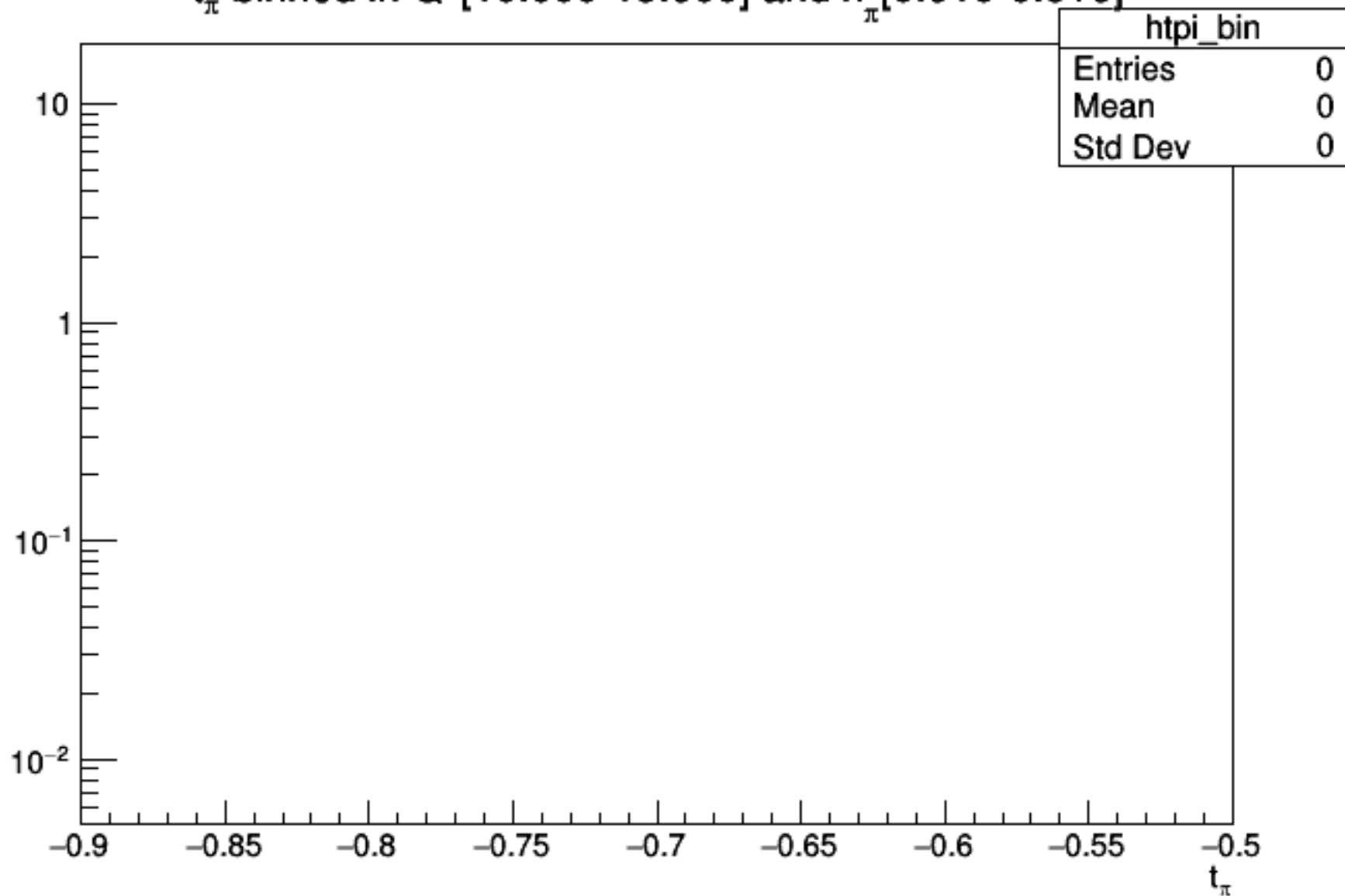
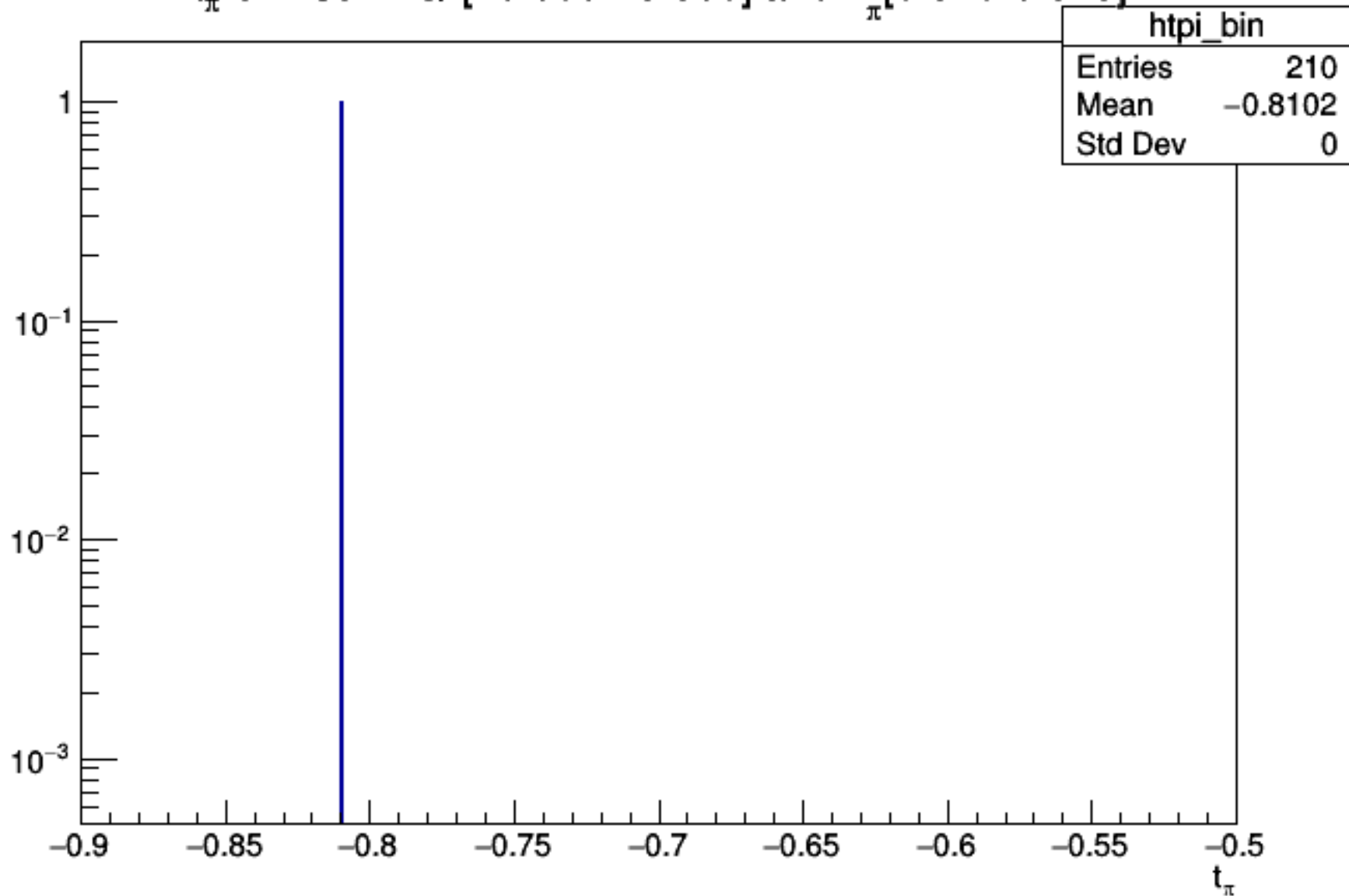


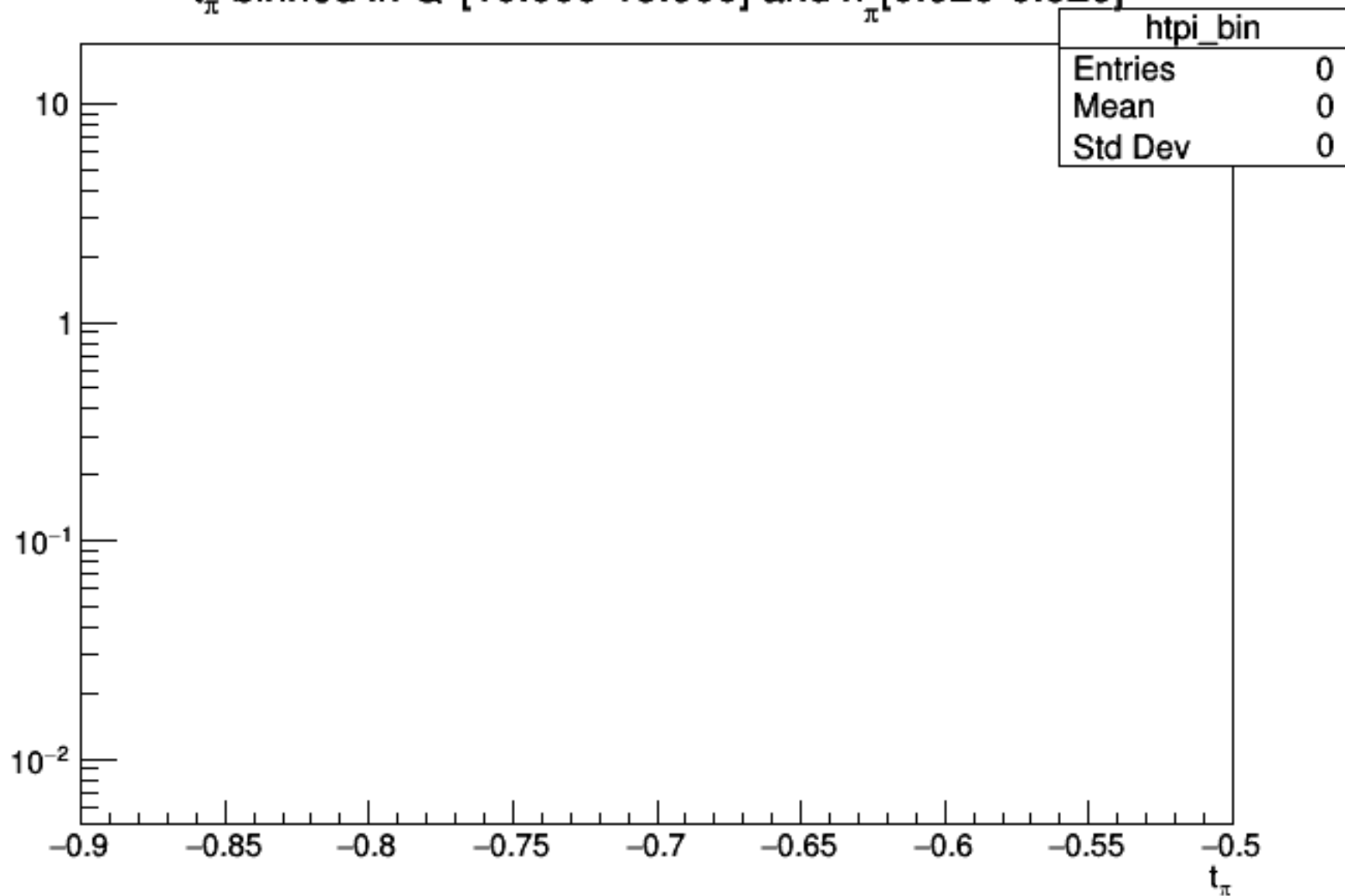
t_π binned in $Q^2[10.000-15.000]$ and $x_\pi[0.010-0.010]$



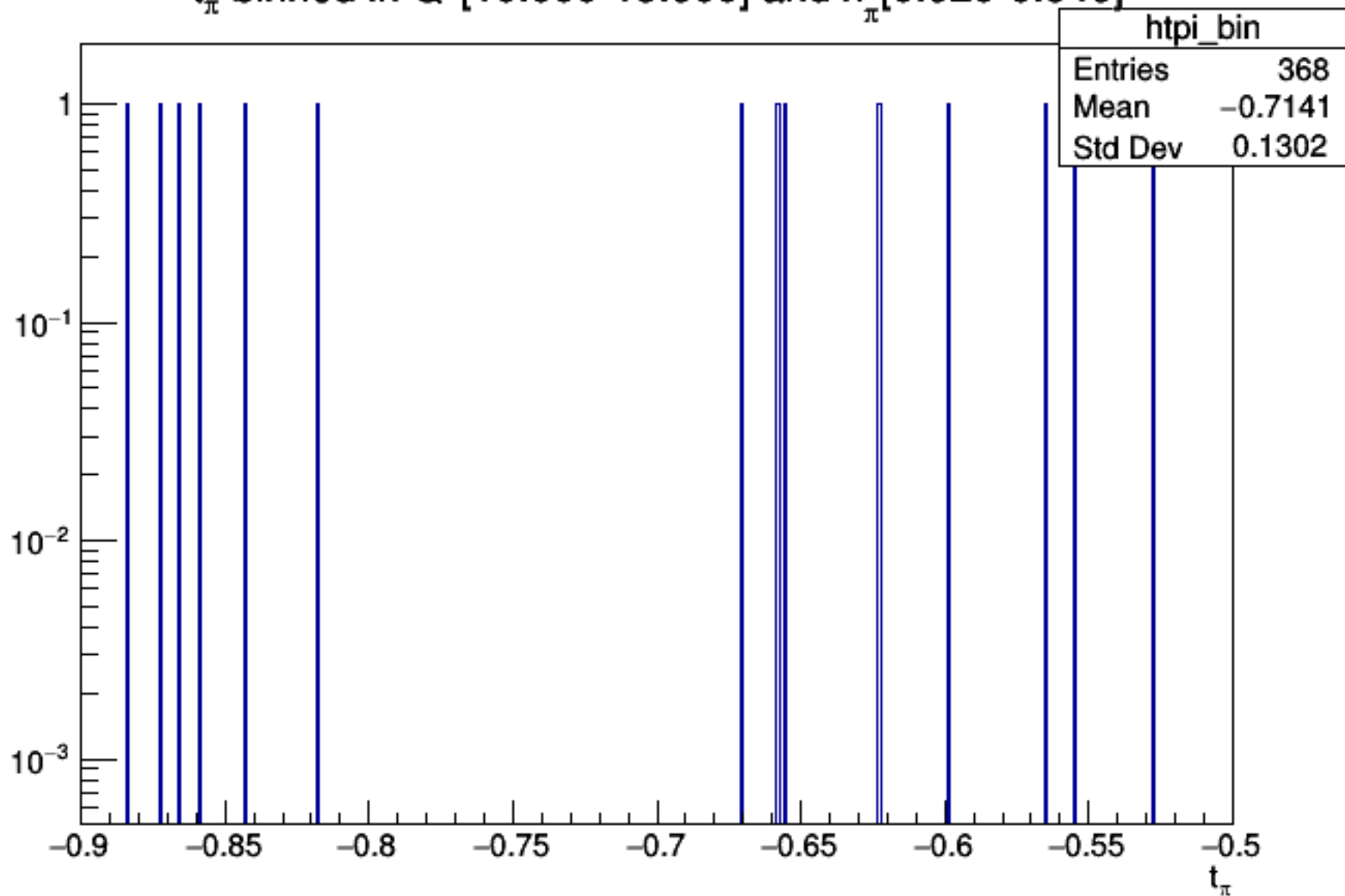
t_π binned in $Q^2[10.000-15.000]$ and $x_\pi[0.010-0.020]$



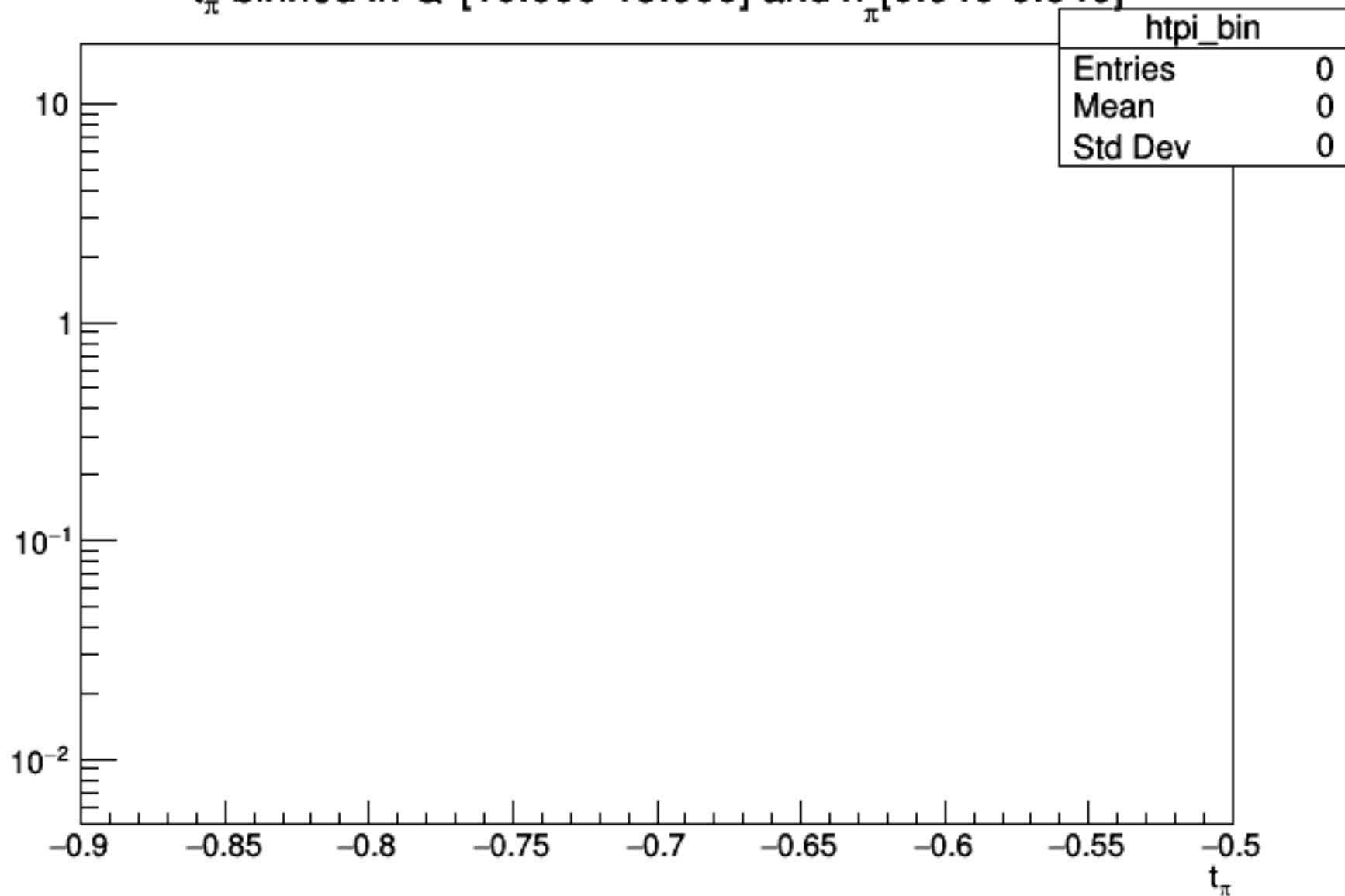
t_π binned in $Q^2[10.000-15.000]$ and $x_\pi[0.020-0.020]$



t_π binned in $Q^2[10.000-15.000]$ and $x_\pi[0.020-0.040]$

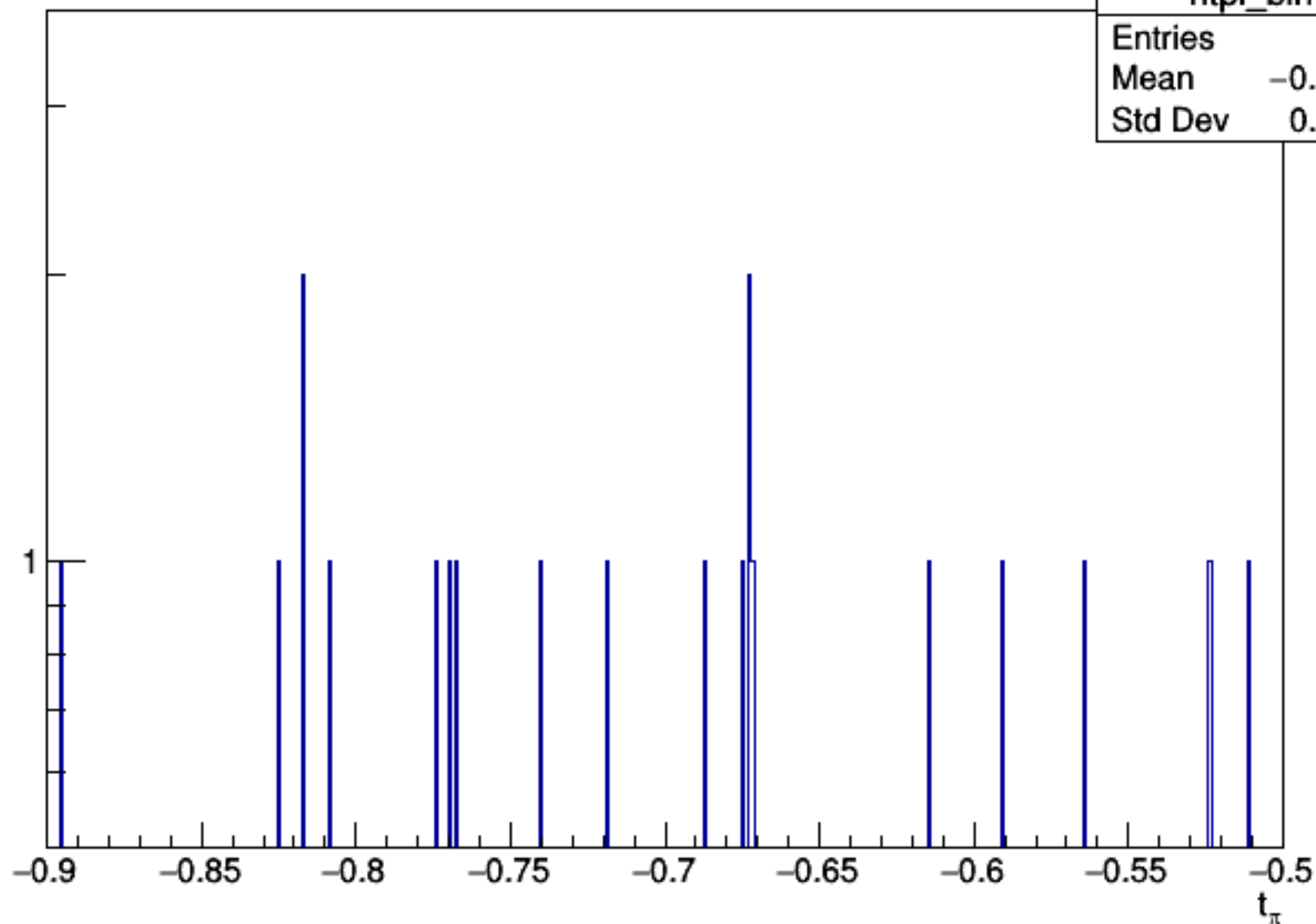


t_π binned in $Q^2[10.000-15.000]$ and $x_\pi[0.040-0.040]$

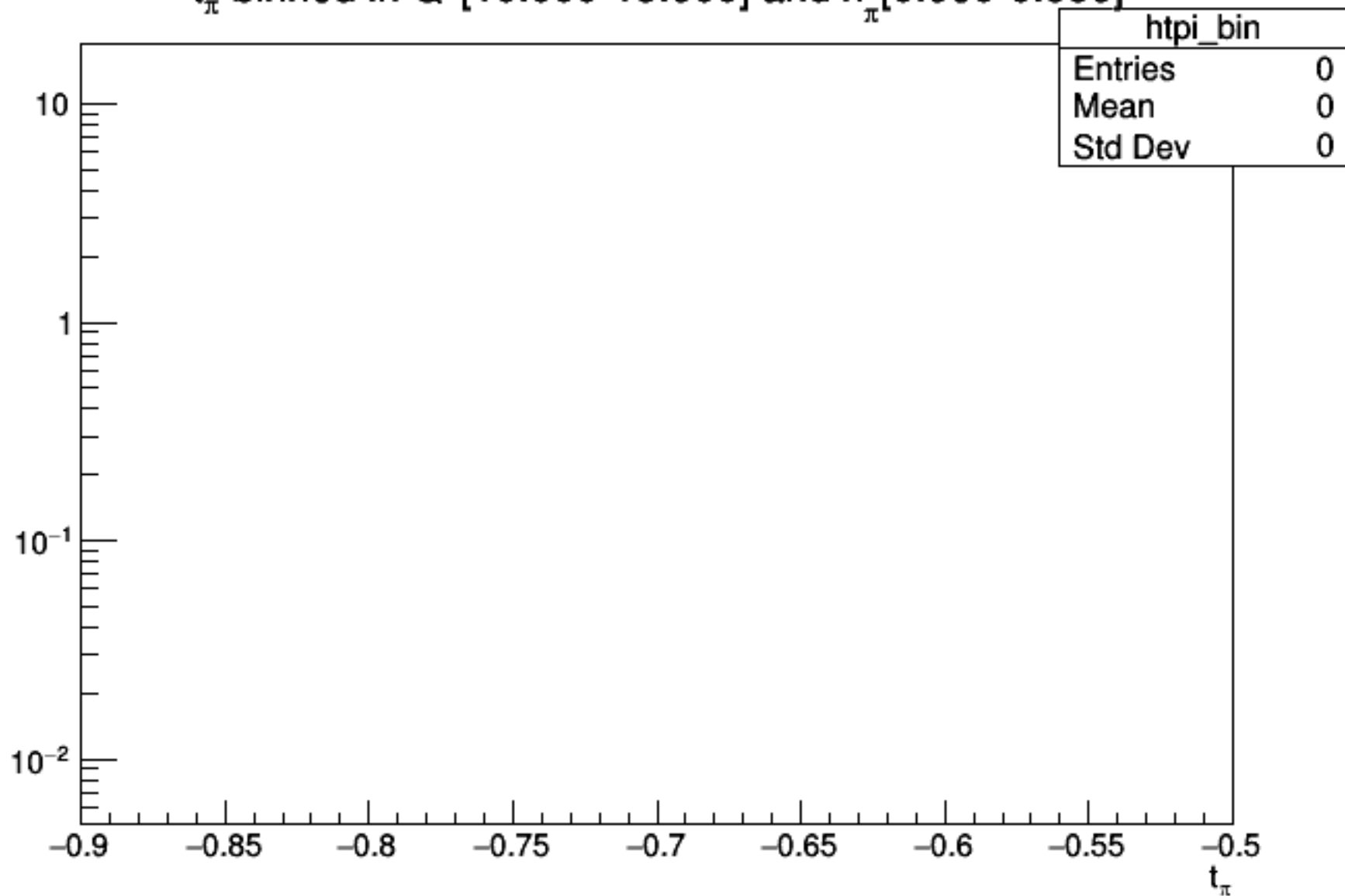


t_π binned in $Q^2[10.000-15.000]$ and $x_\pi[0.040-0.060]$

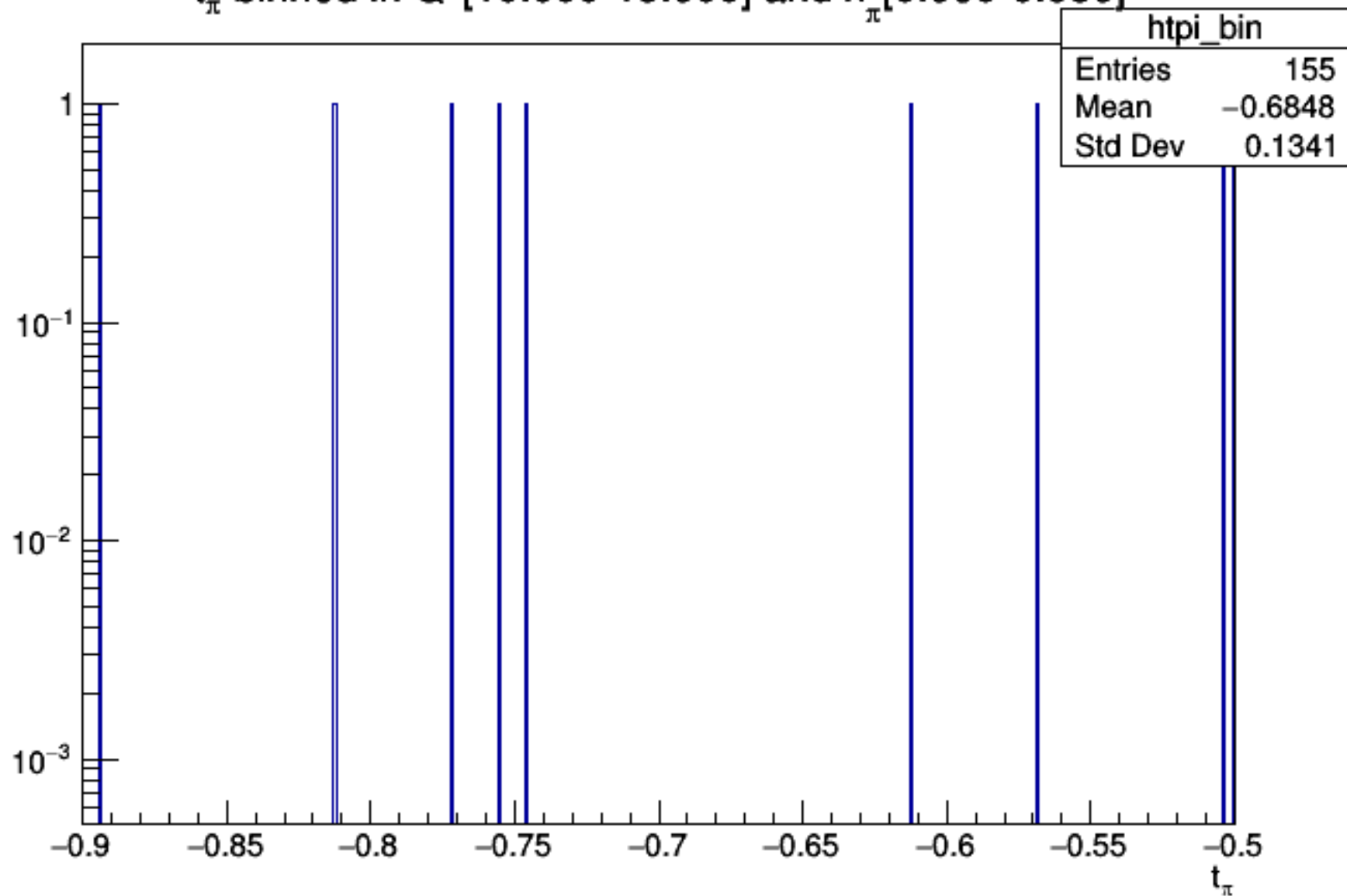
htpi_bin	
Entries	207
Mean	-0.7057
Std Dev	0.1042



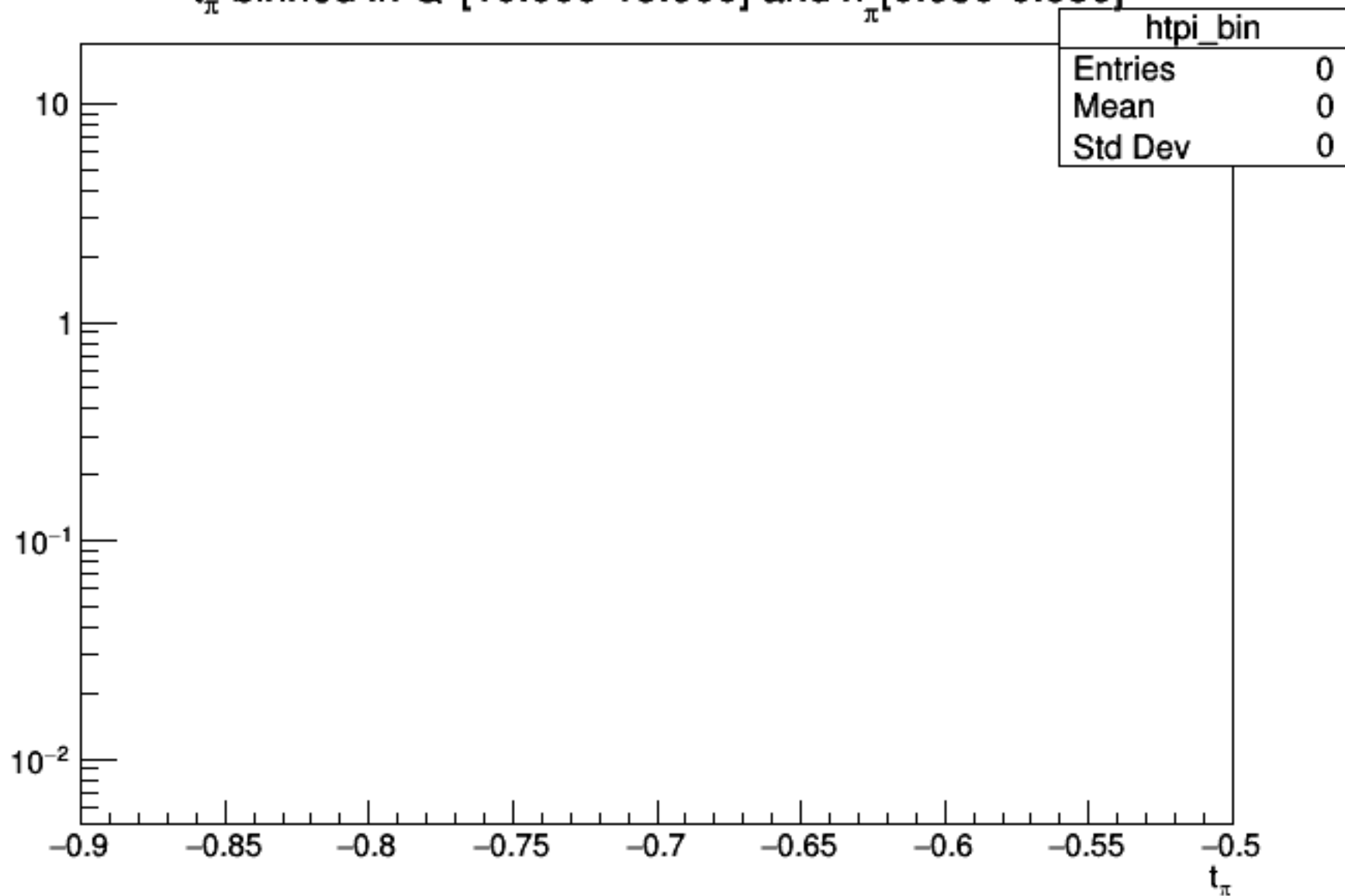
t_π binned in $Q^2[10.000-15.000]$ and $x_\pi[0.060-0.060]$



t_π binned in $Q^2[10.000-15.000]$ and $x_\pi[0.060-0.080]$

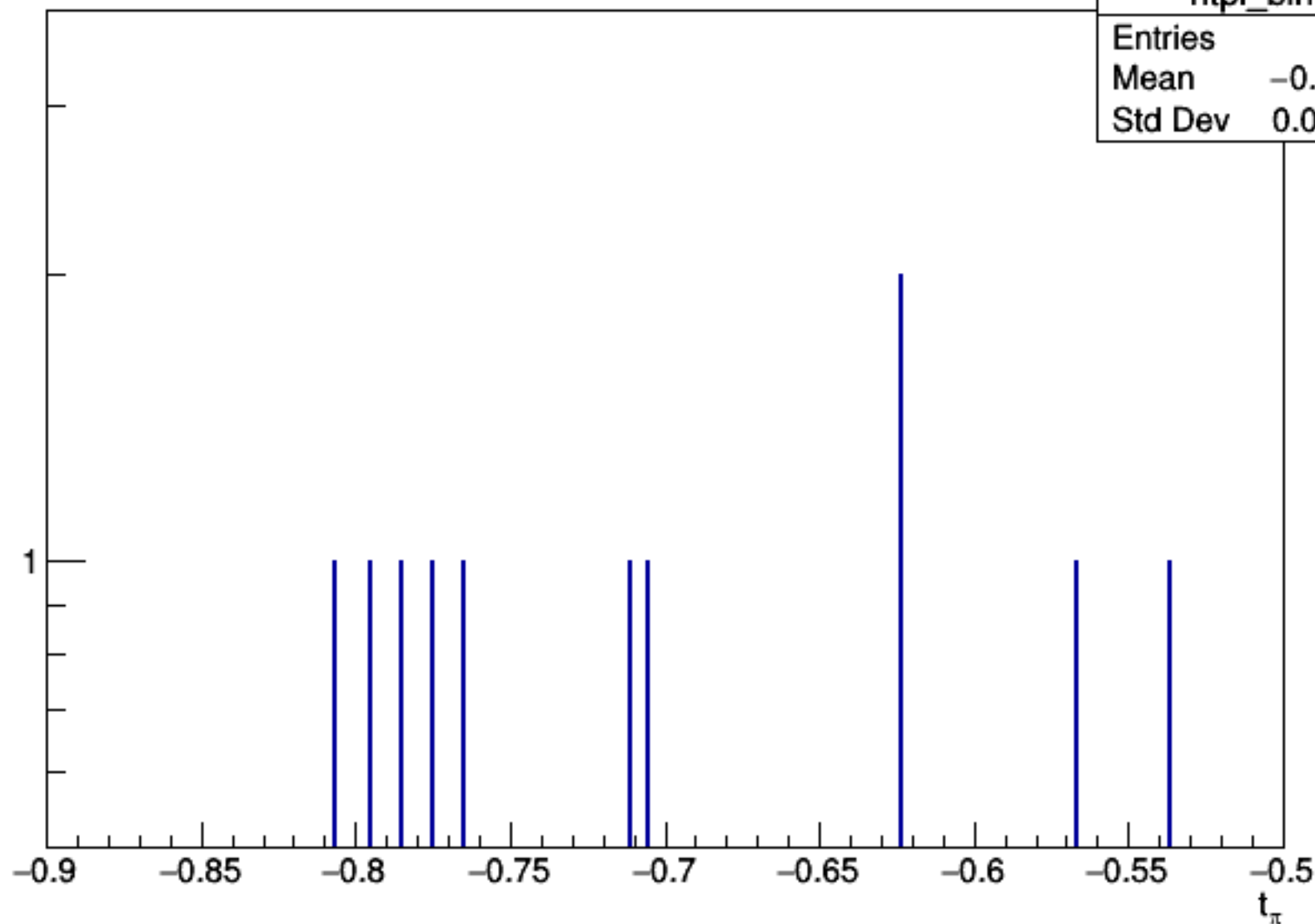


t_π binned in $Q^2[10.000-15.000]$ and $x_\pi[0.080-0.080]$

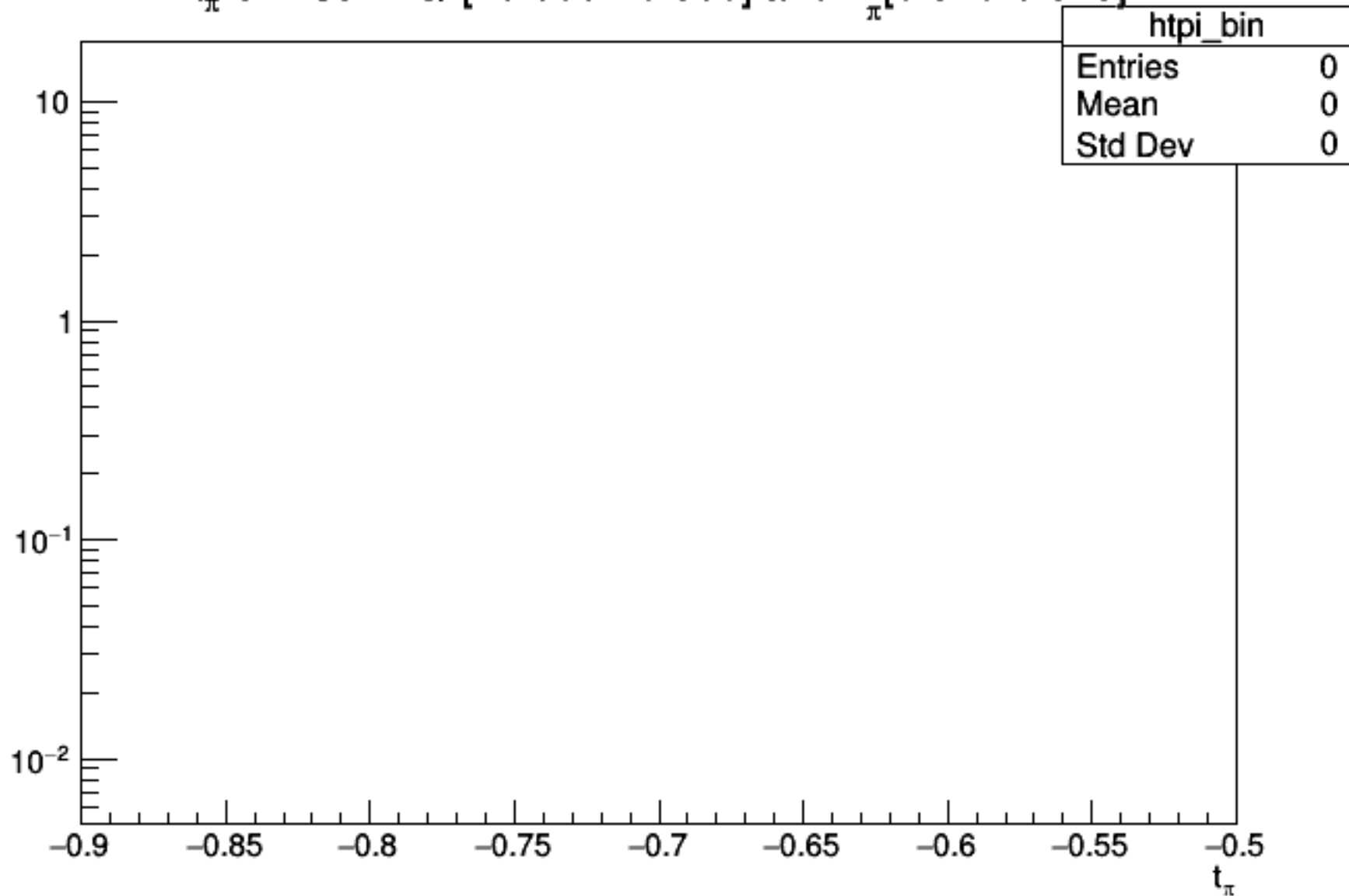


t_π binned in $Q^2[10.000-15.000]$ and $x_\pi[0.080-0.100]$

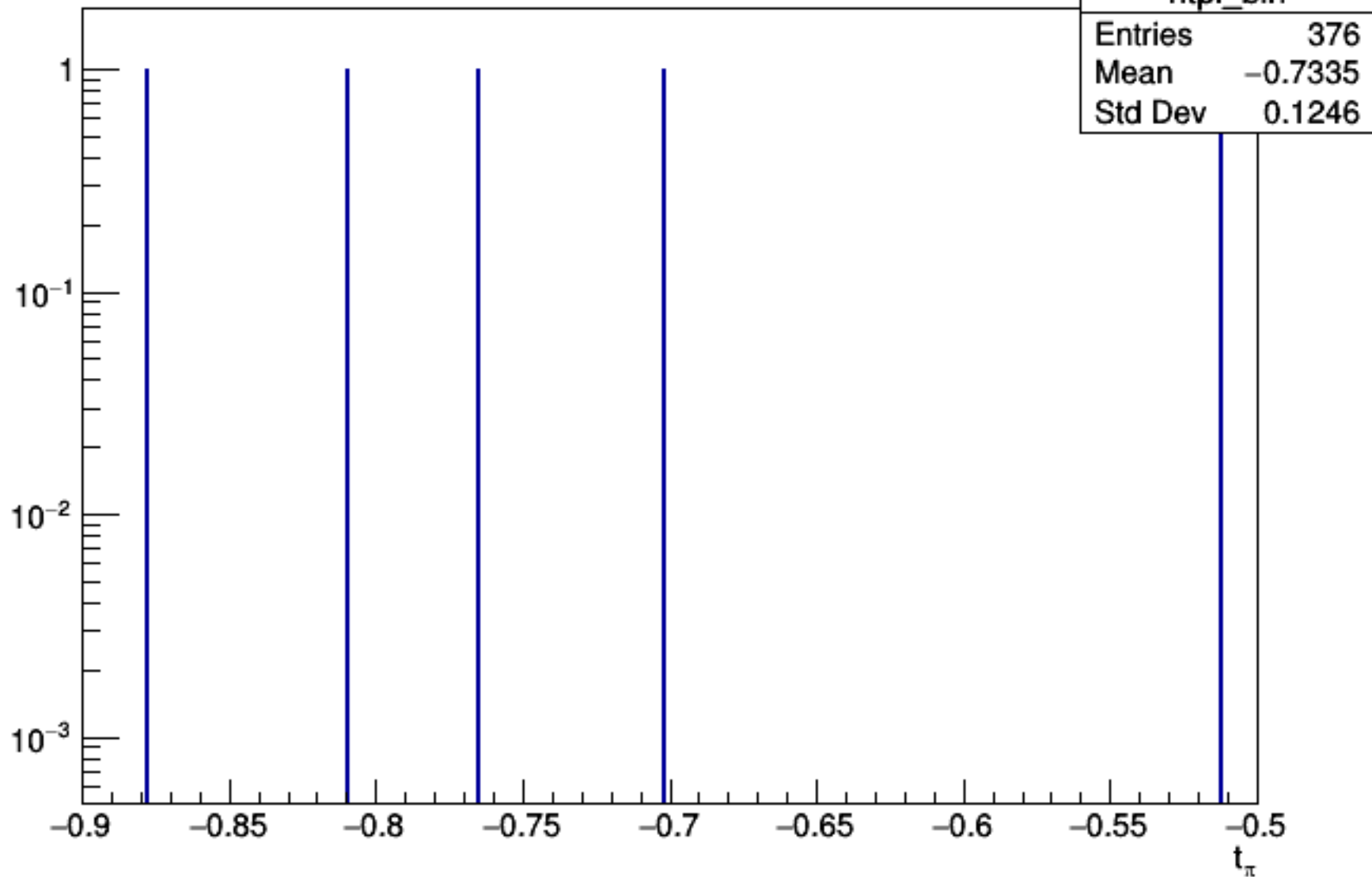
htpi_bin	
Entries	121
Mean	-0.6997
Std Dev	0.09238



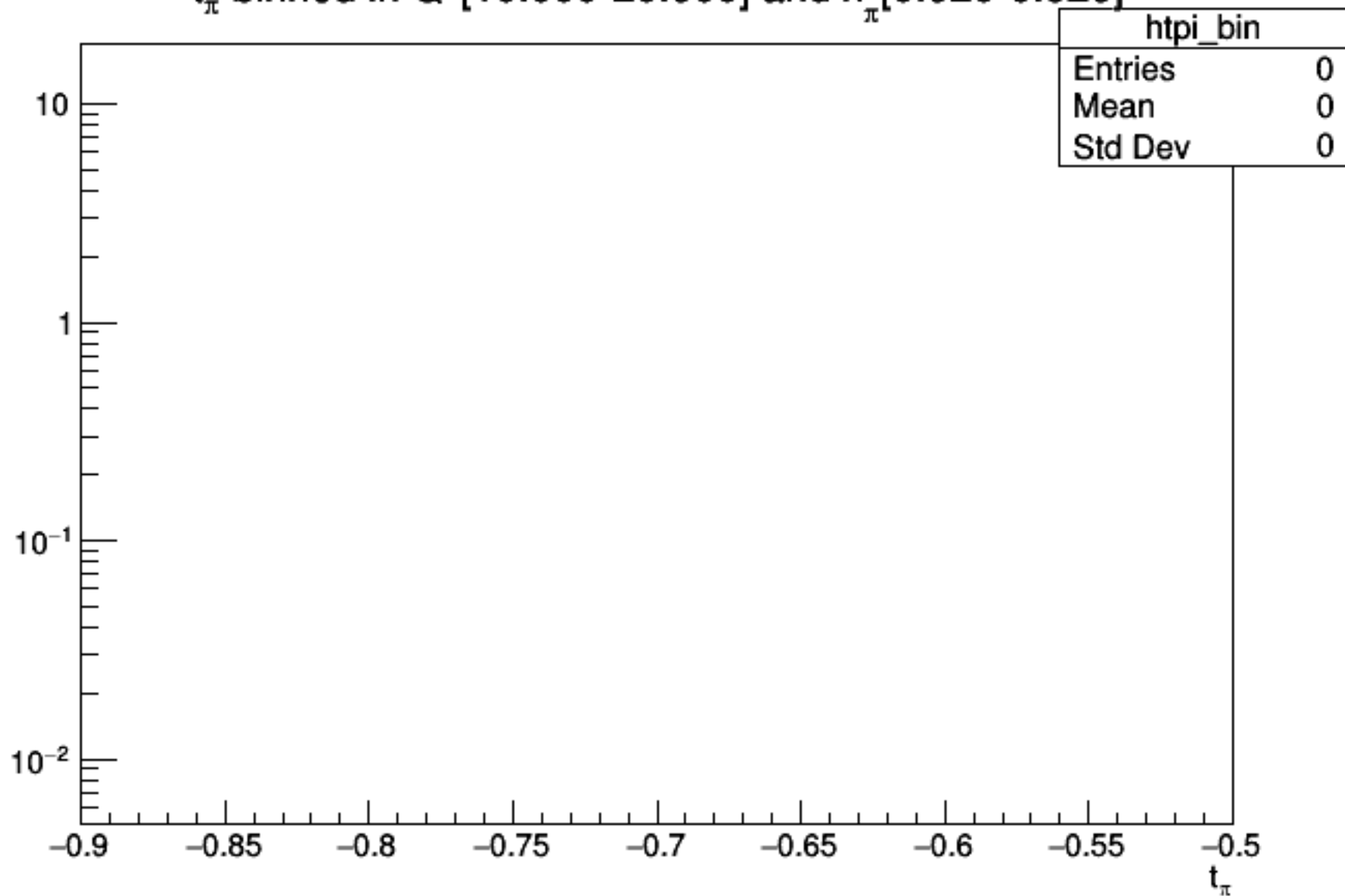
t_π binned in $Q^2[10.000-20.000]$ and $x_\pi[0.010-0.010]$



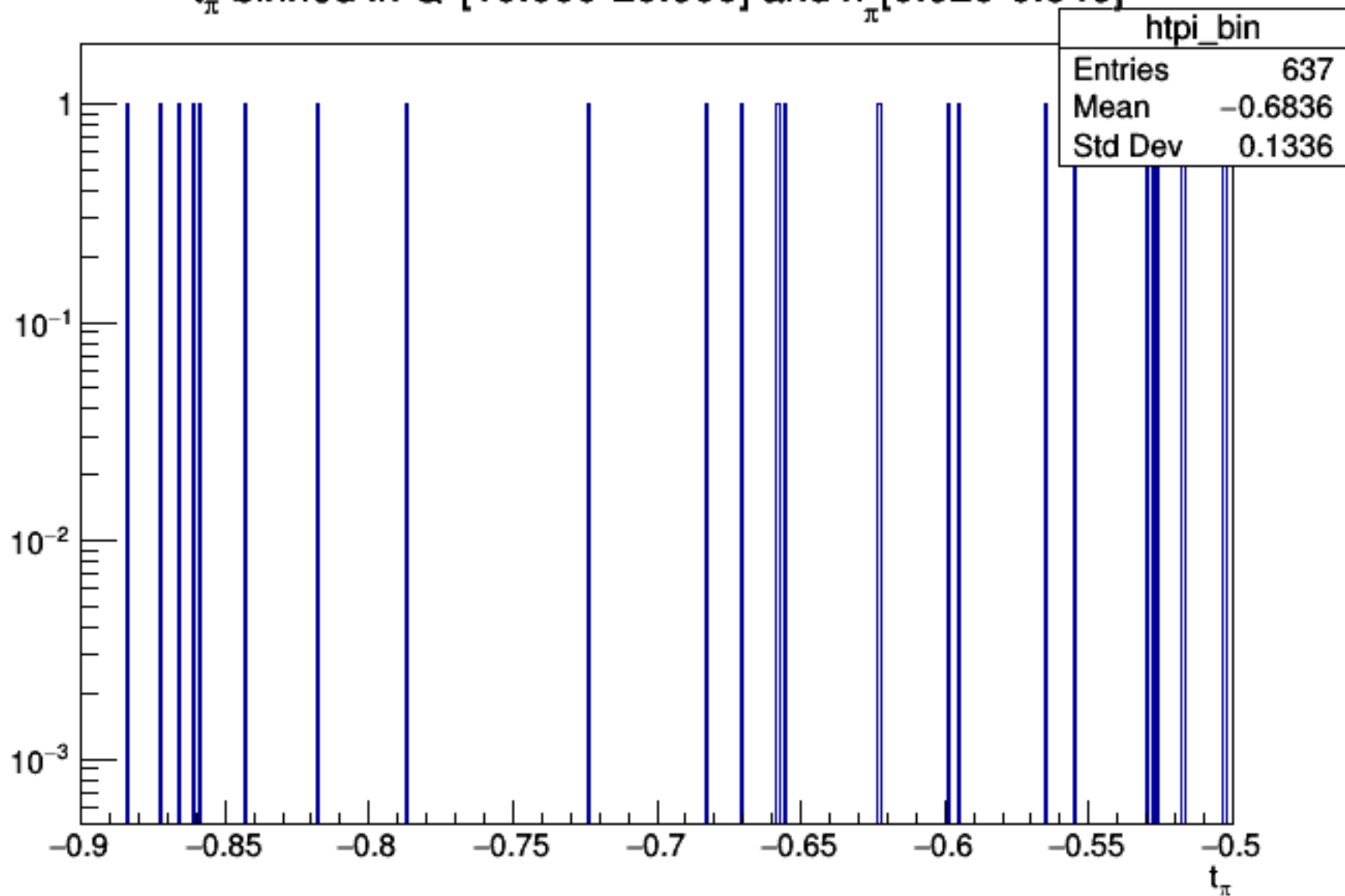
t_π binned in $Q^2[10.000-20.000]$ and $x_\pi[0.010-0.020]$



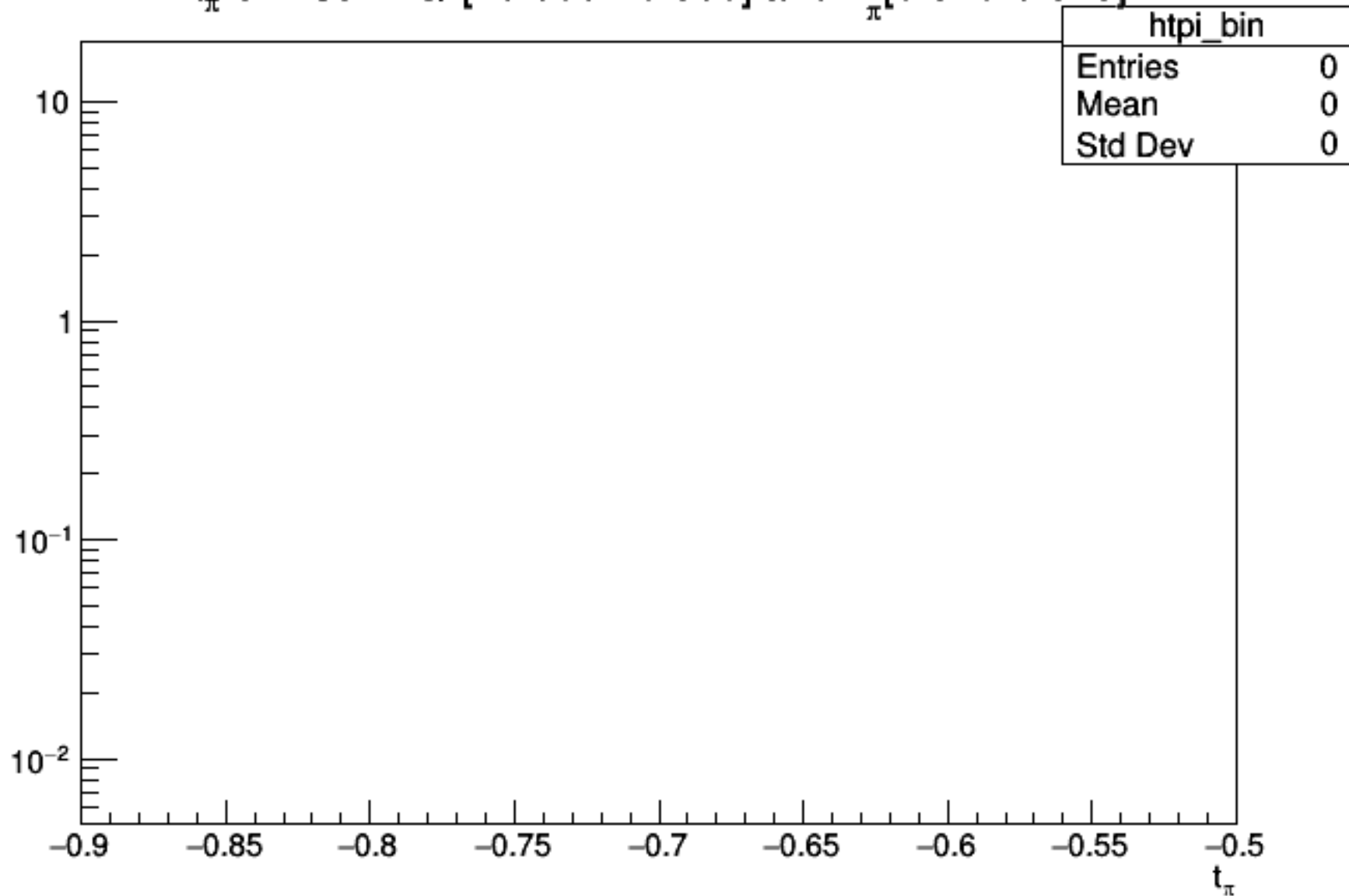
t_π binned in $Q^2[10.000-20.000]$ and $x_\pi[0.020-0.020]$



t_π binned in $Q^2[10.000-20.000]$ and $x_\pi[0.020-0.040]$

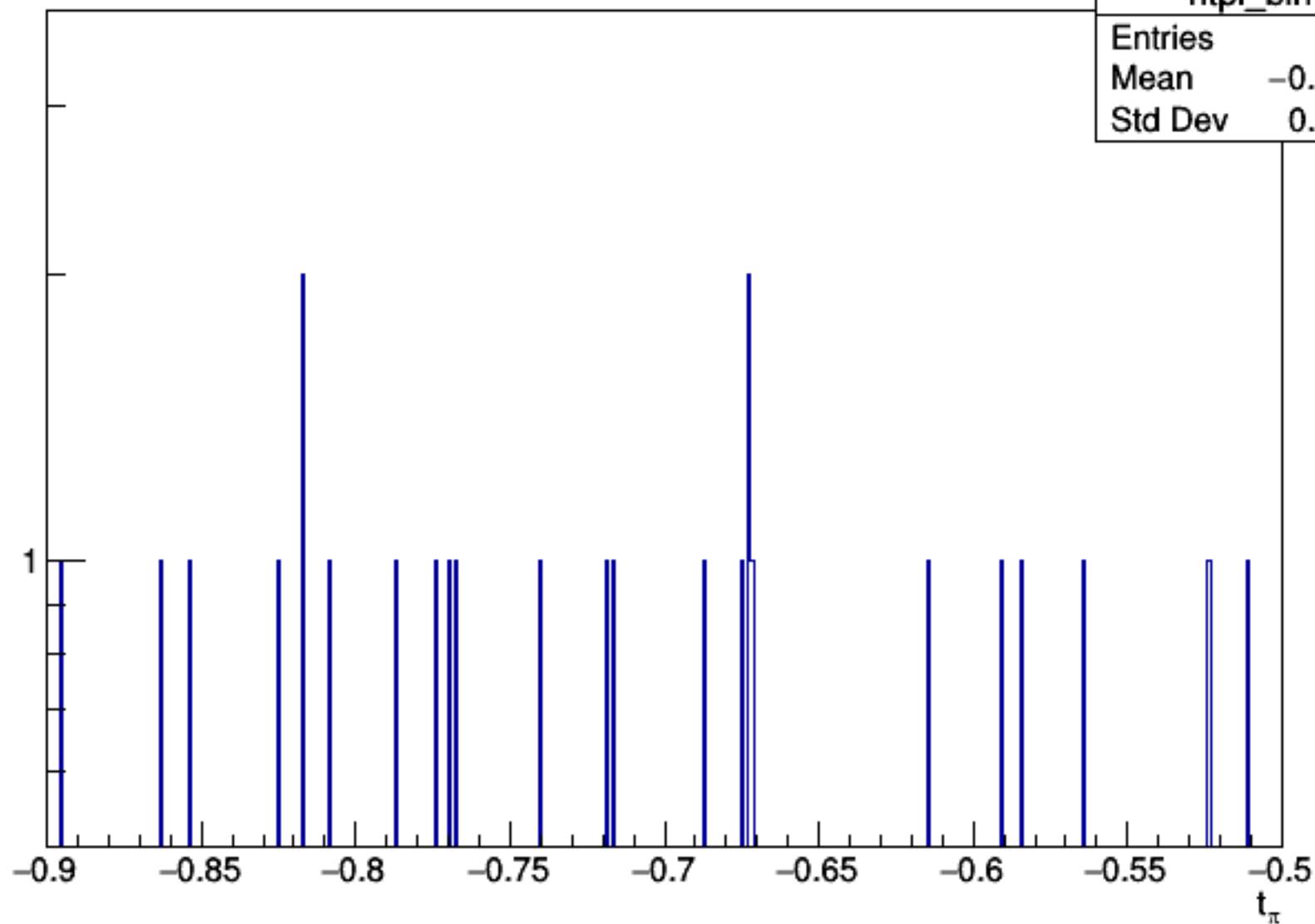


t_π binned in $Q^2[10.000-20.000]$ and $x_\pi[0.040-0.040]$

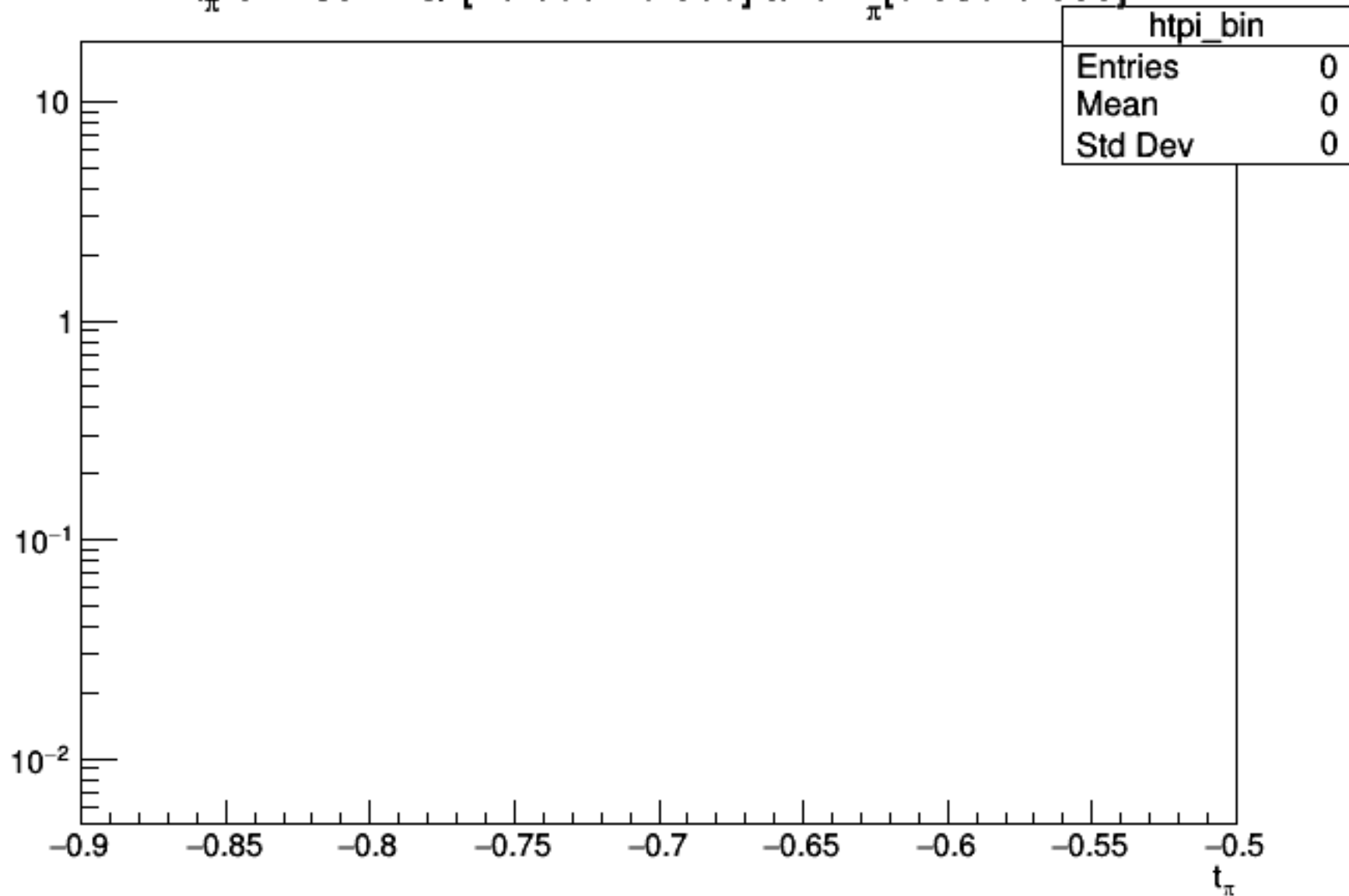


t_π binned in $Q^2[10.000-20.000]$ and $x_\pi[0.040-0.060]$

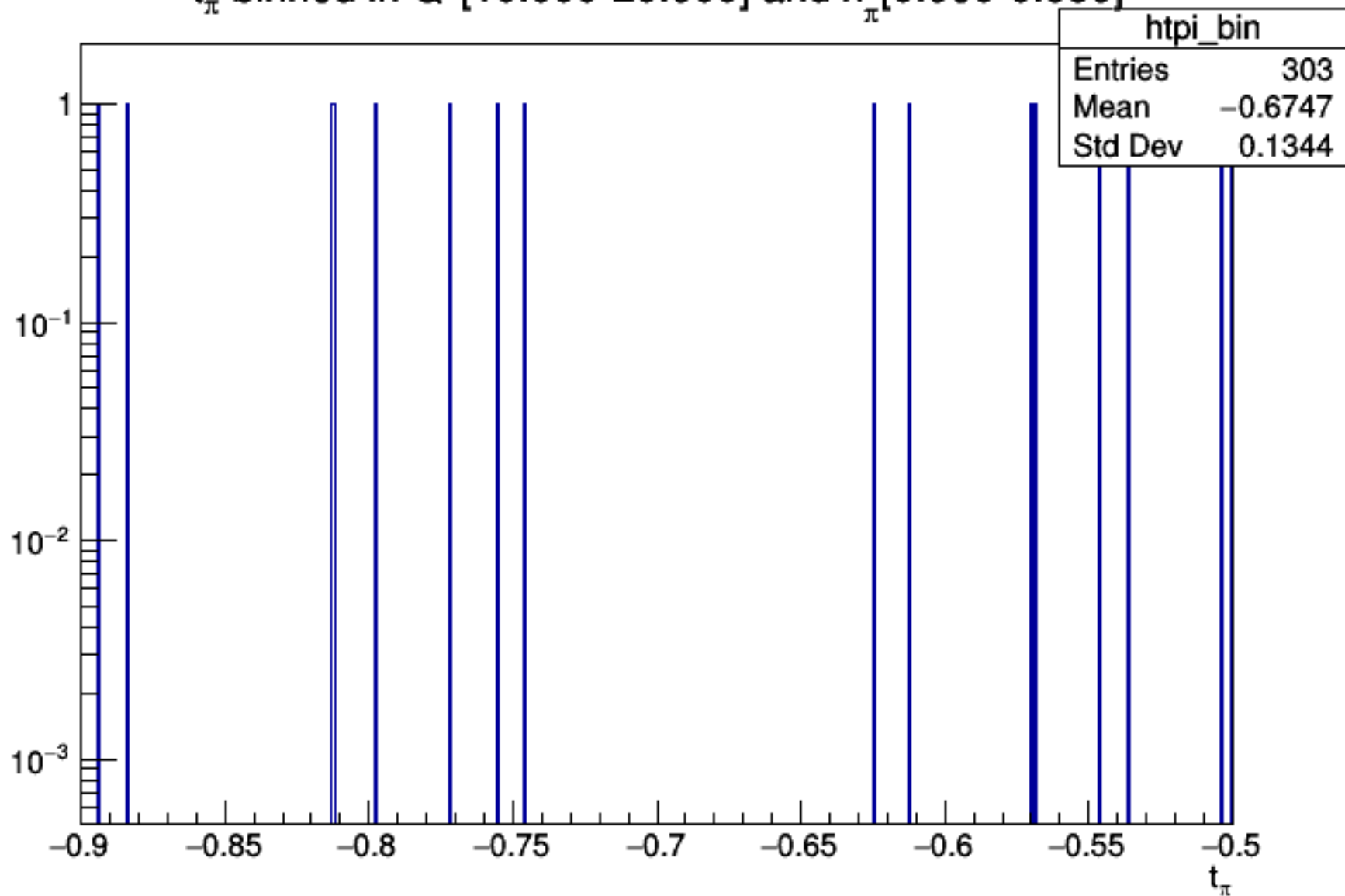
htpi_bin	
Entries	406
Mean	-0.7167
Std Dev	0.1062



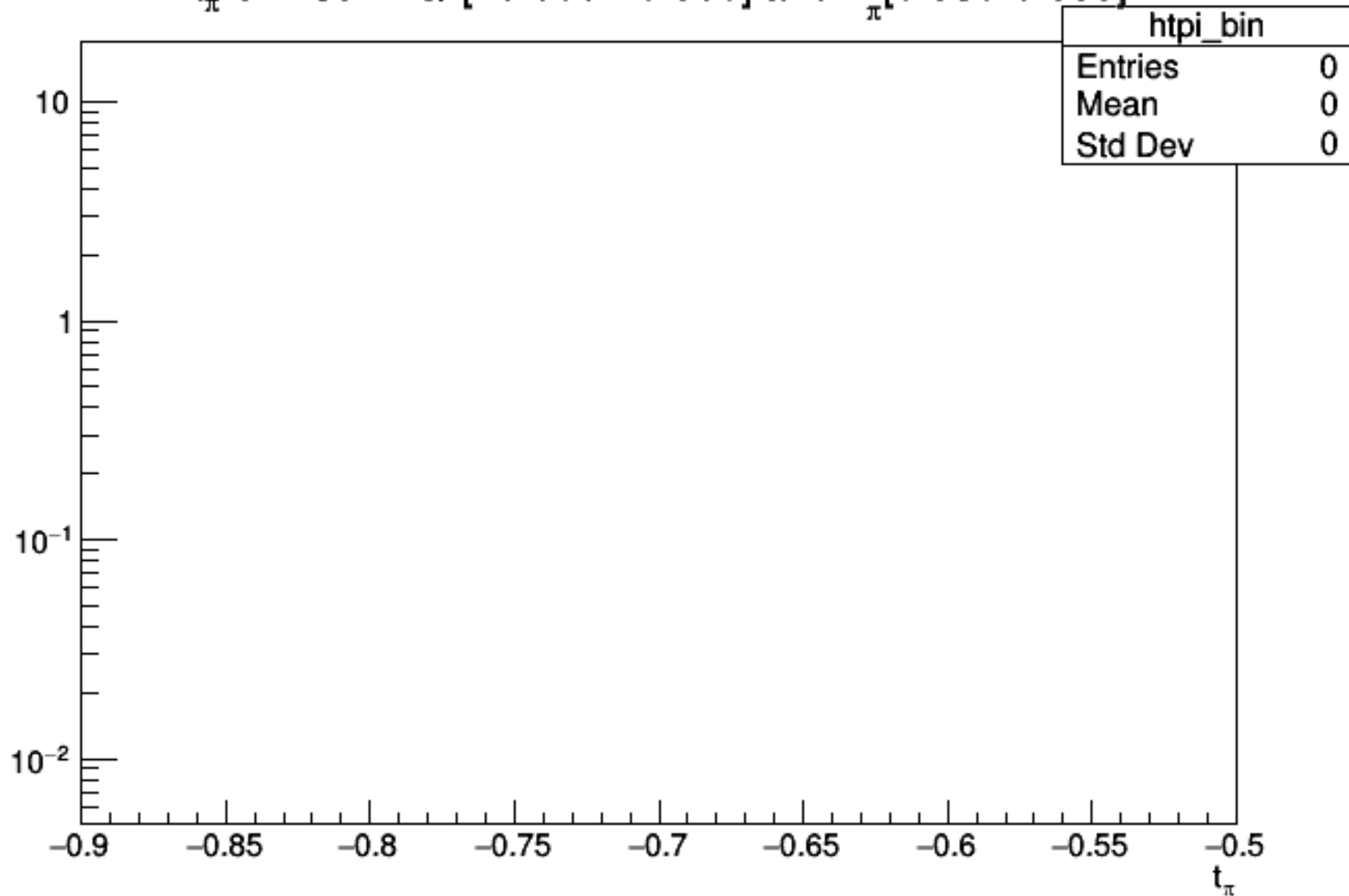
t_π binned in $Q^2[10.000-20.000]$ and $x_\pi[0.060-0.060]$



t_π binned in $Q^2[10.000-20.000]$ and $x_\pi[0.060-0.080]$

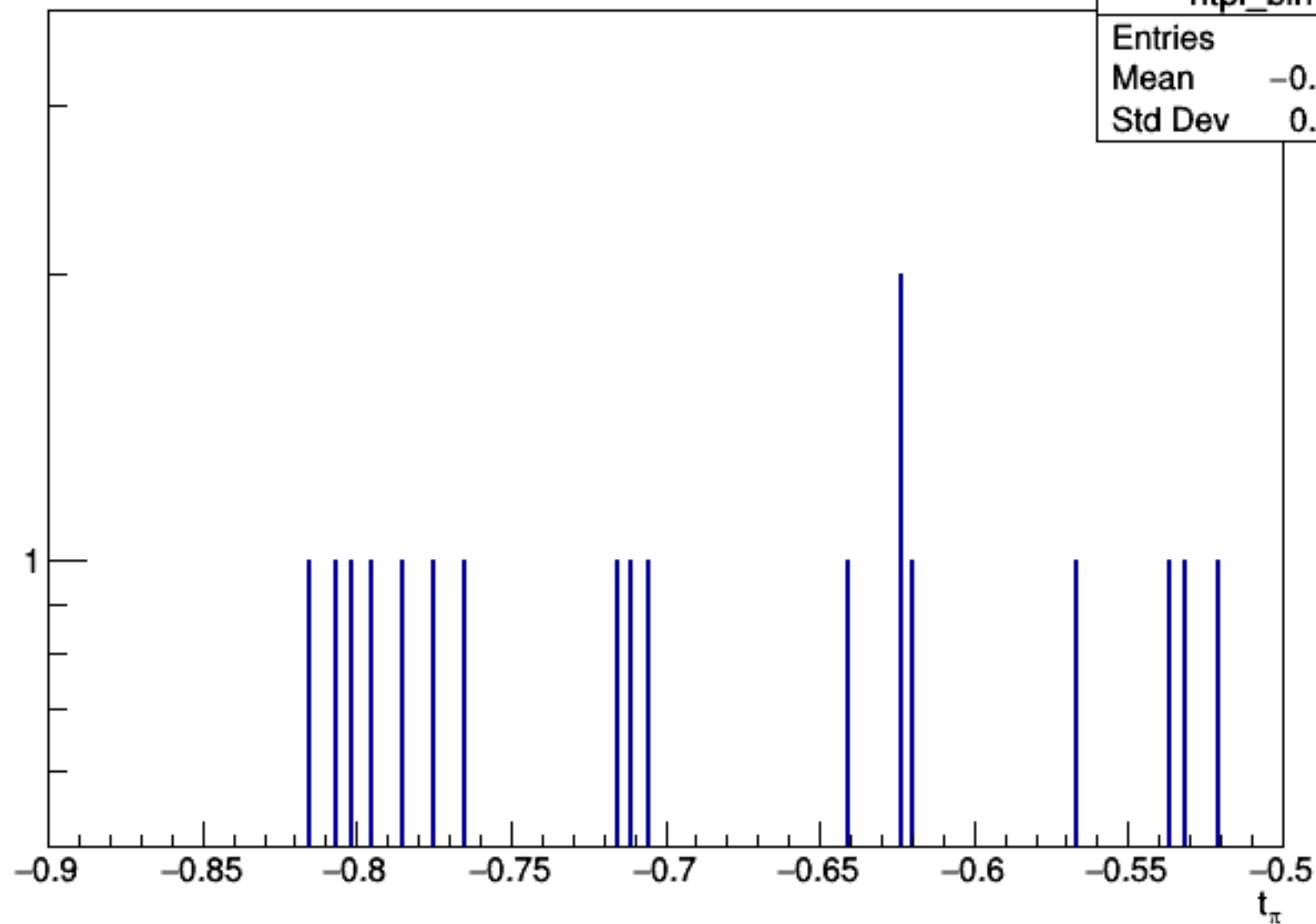


t_π binned in $Q^2[10.000-20.000]$ and $x_\pi[0.080-0.080]$

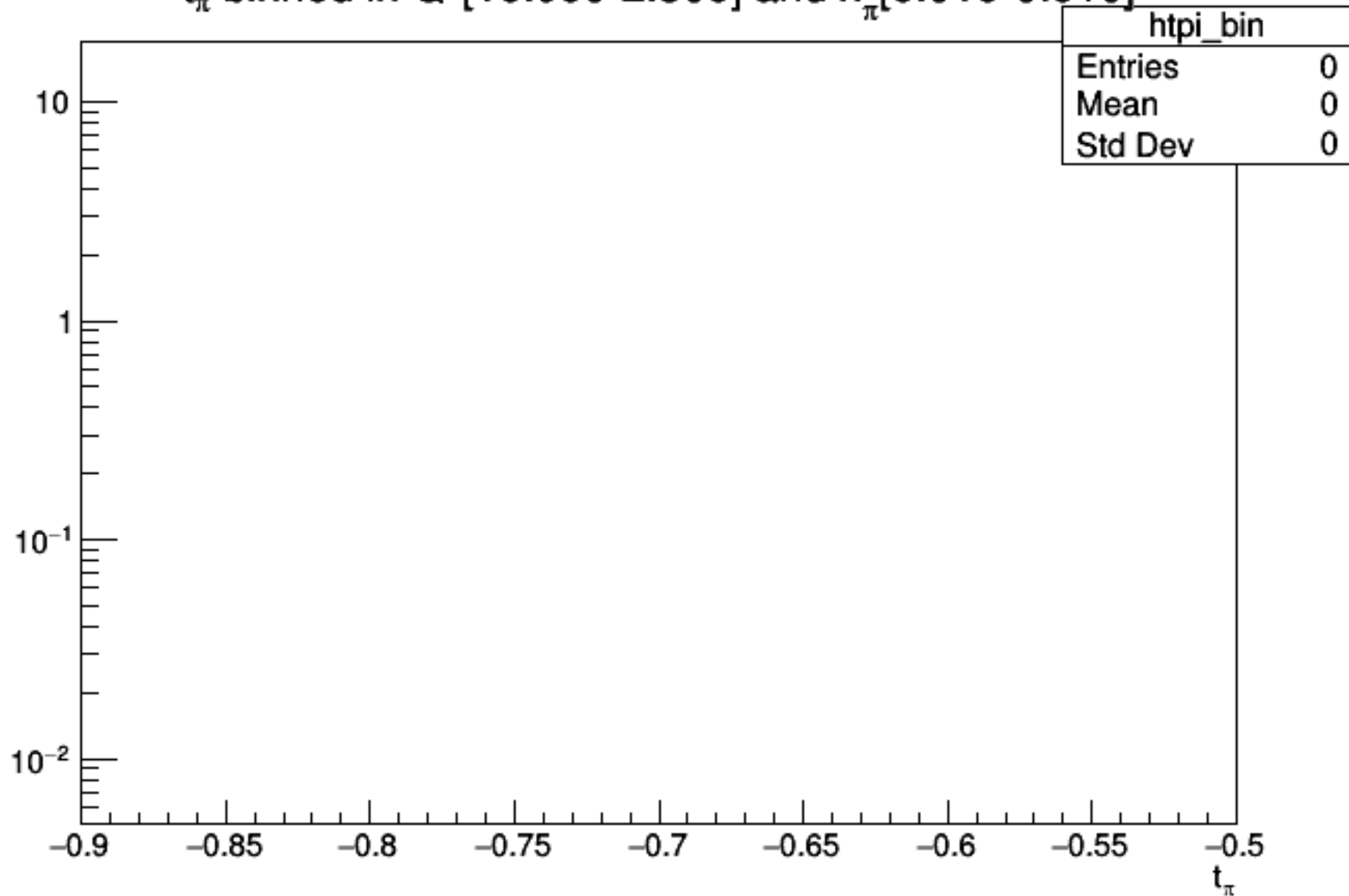


t_π binned in $Q^2[10.000-20.000]$ and $x_\pi[0.080-0.100]$

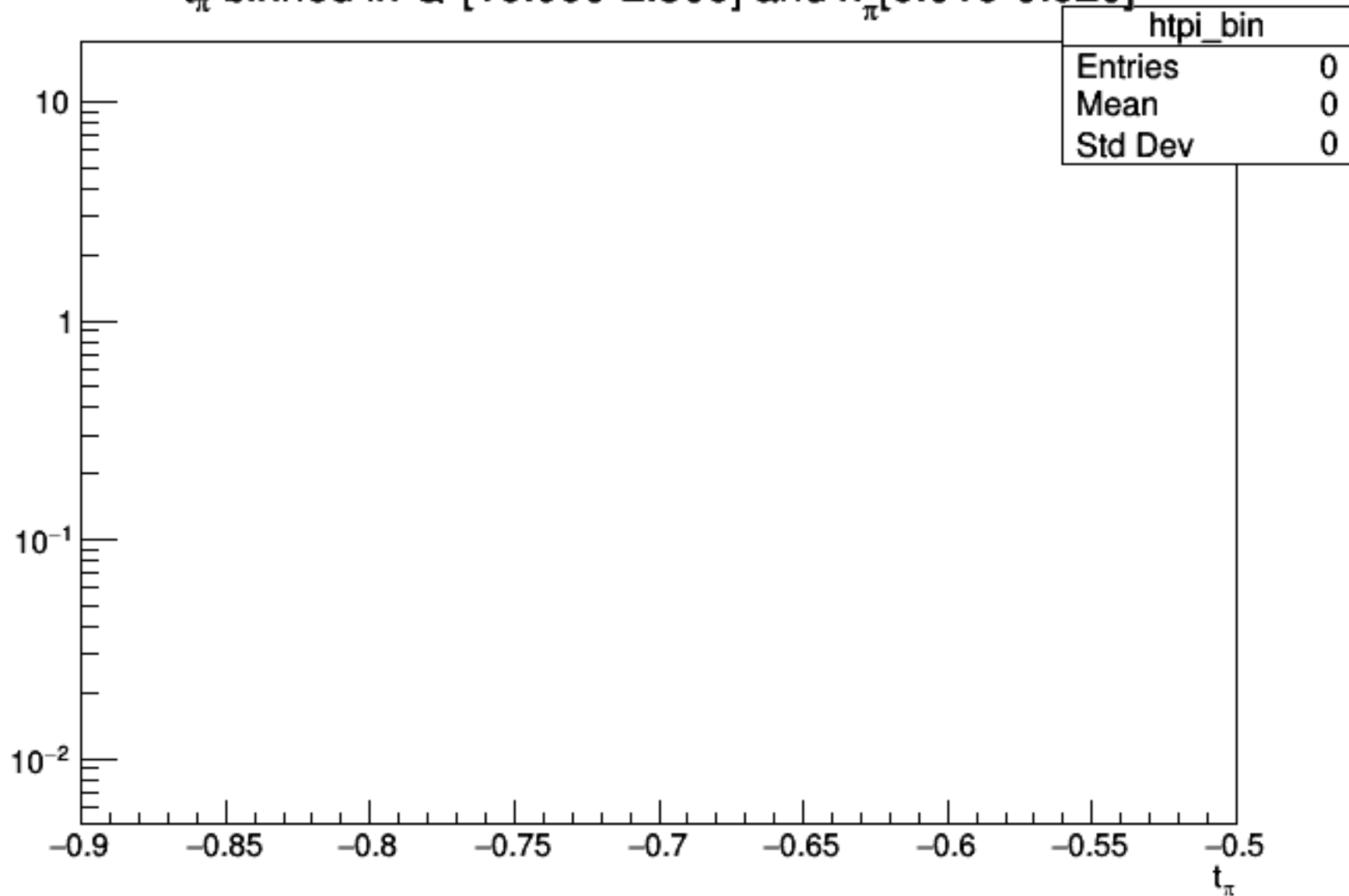
htpi_bin	
Entries	225
Mean	-0.6859
Std Dev	0.1012



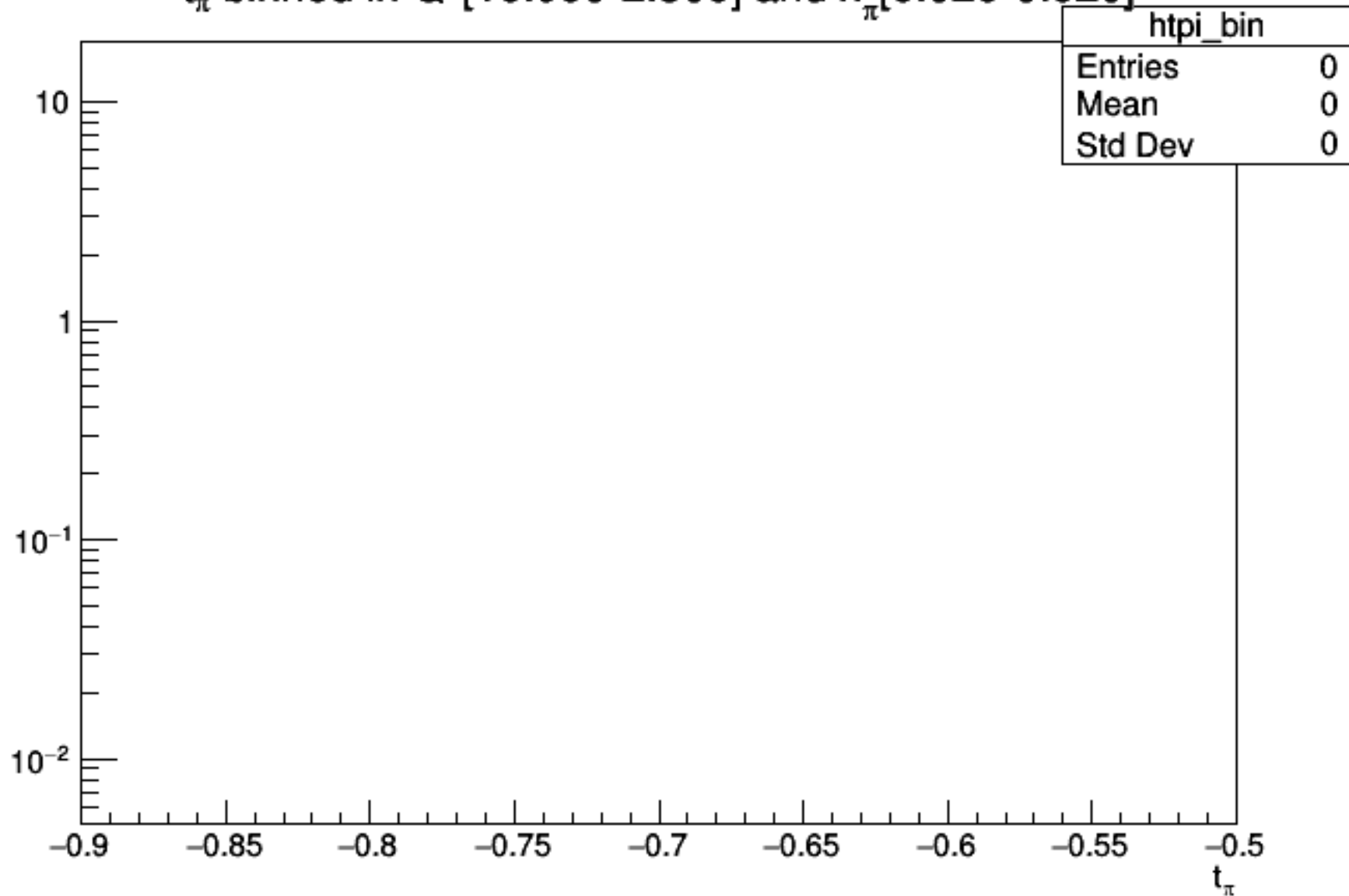
t_π binned in $Q^2[10.000-2.500]$ and $x_\pi[0.010-0.010]$



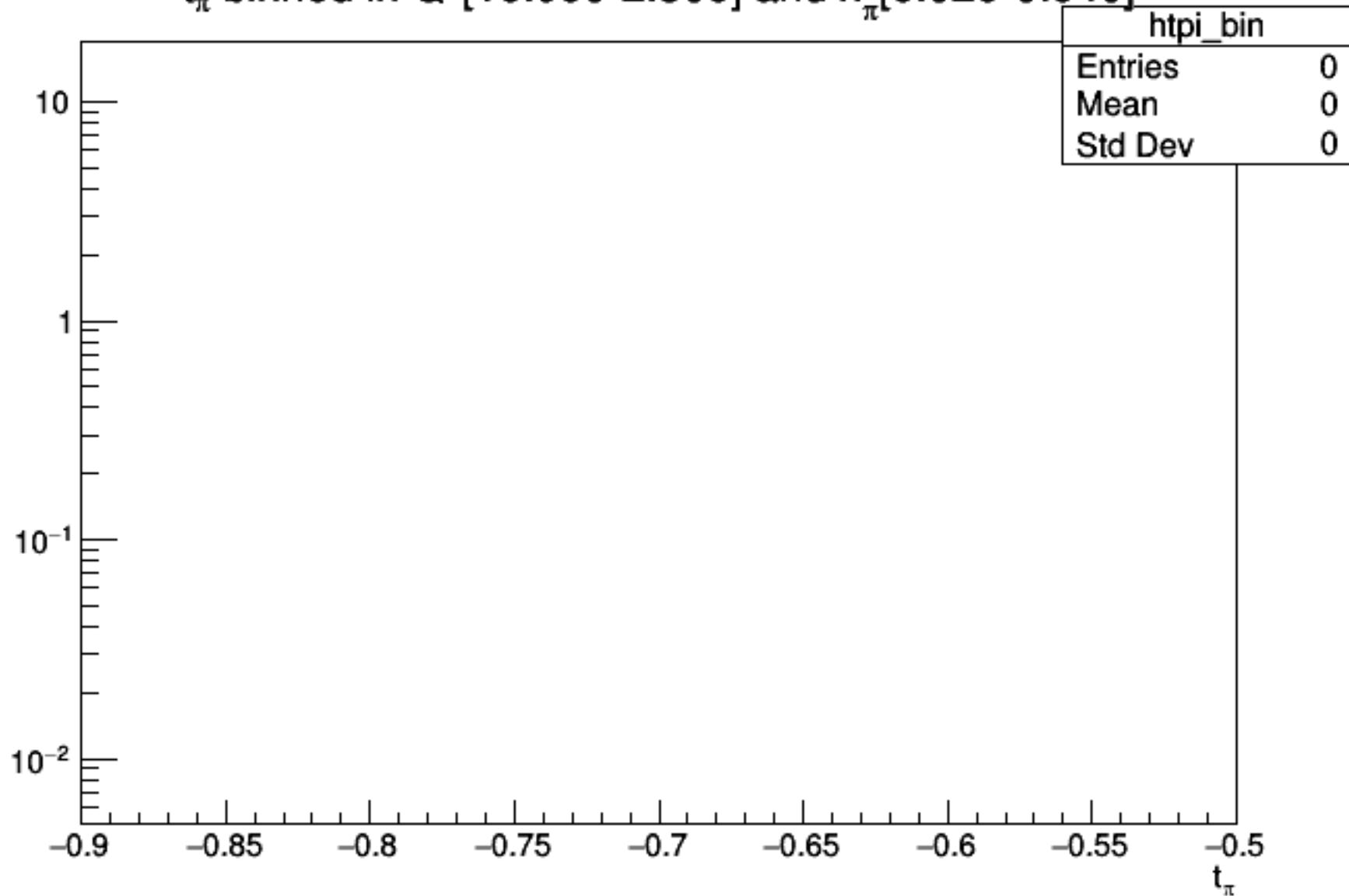
t_π binned in $Q^2[10.000-2.500]$ and $x_\pi[0.010-0.020]$



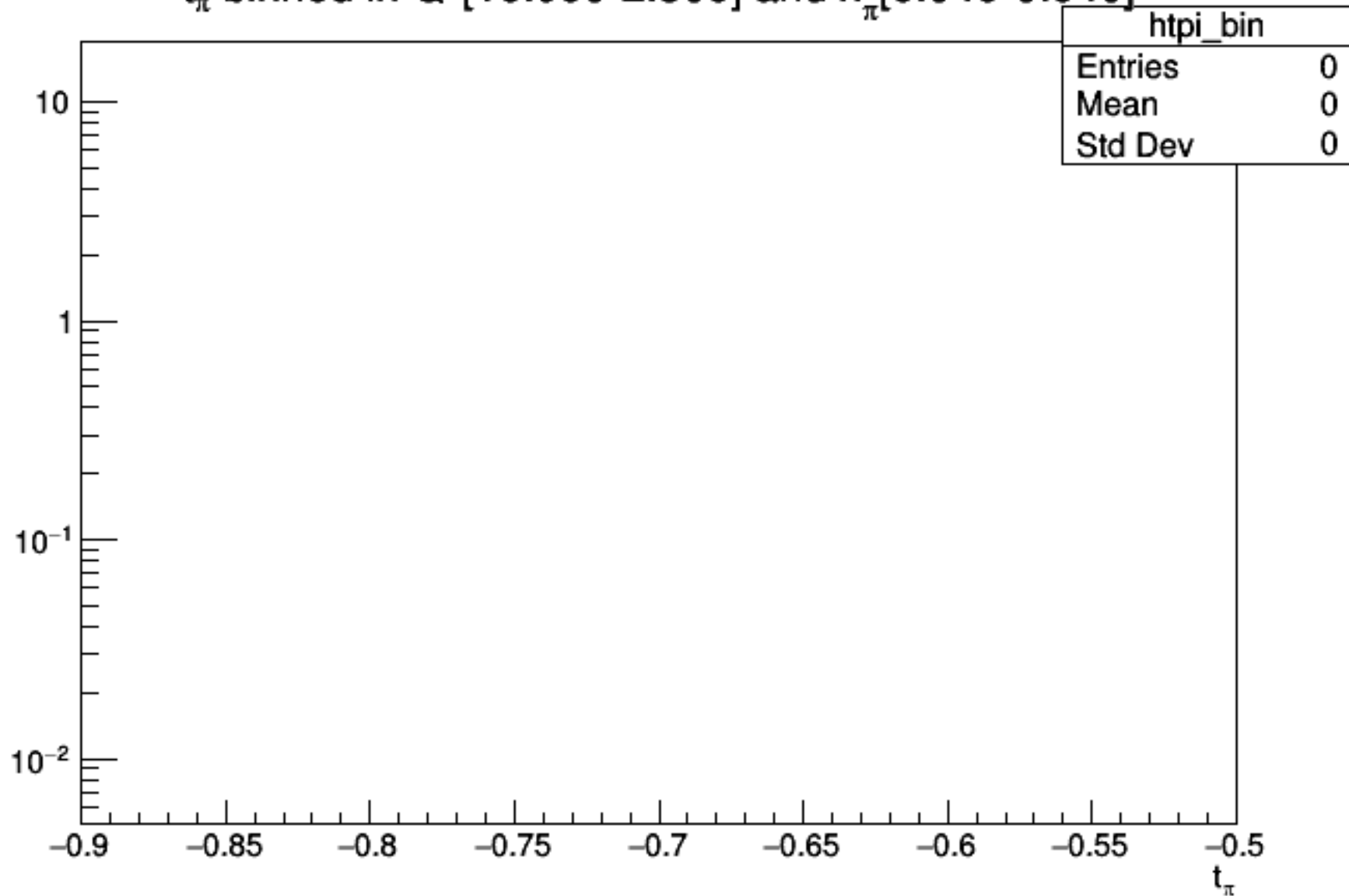
t_π binned in $Q^2[10.000-2.500]$ and $x_\pi[0.020-0.020]$



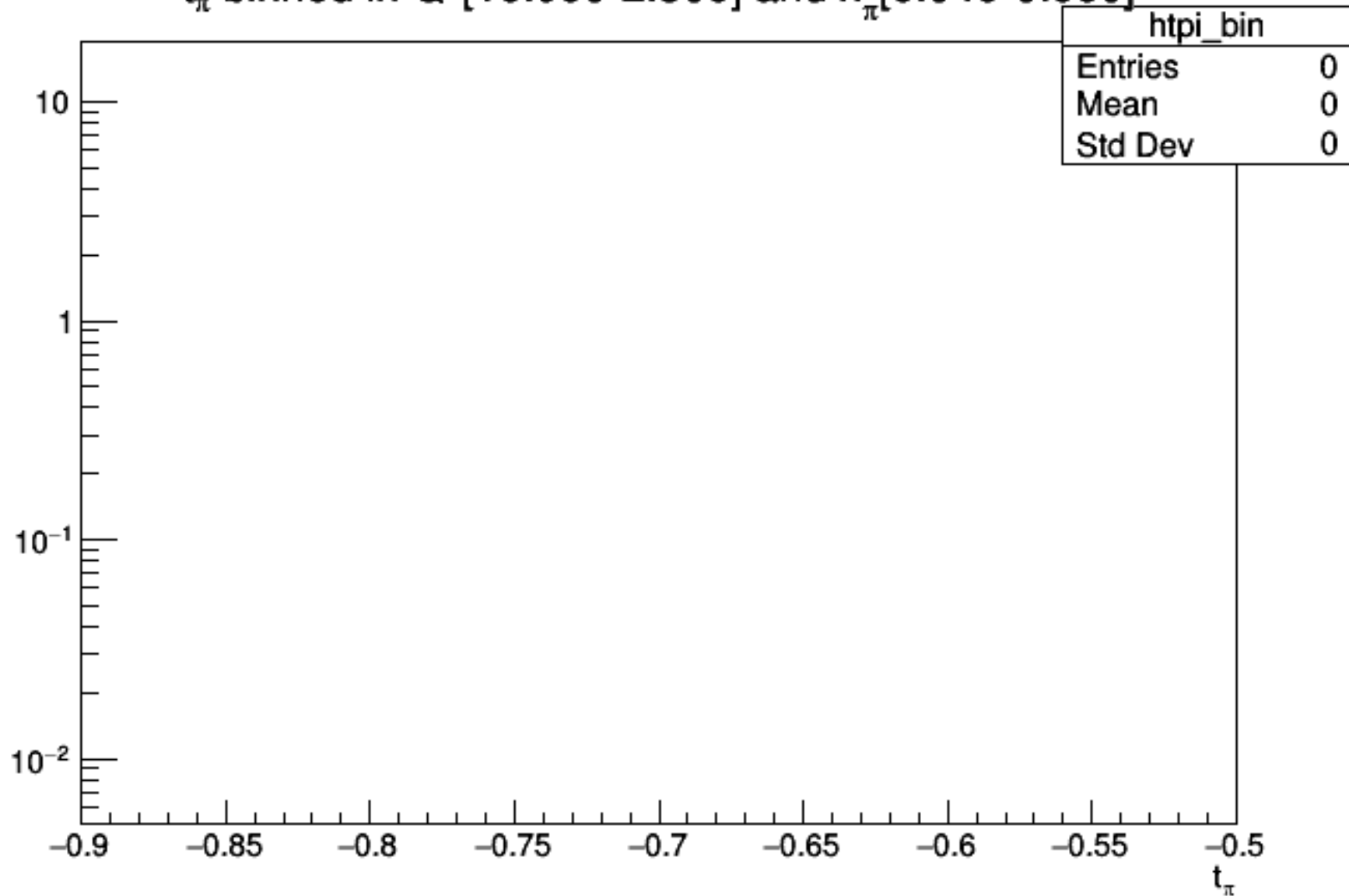
t_π binned in $Q^2[10.000-2.500]$ and $x_\pi[0.020-0.040]$



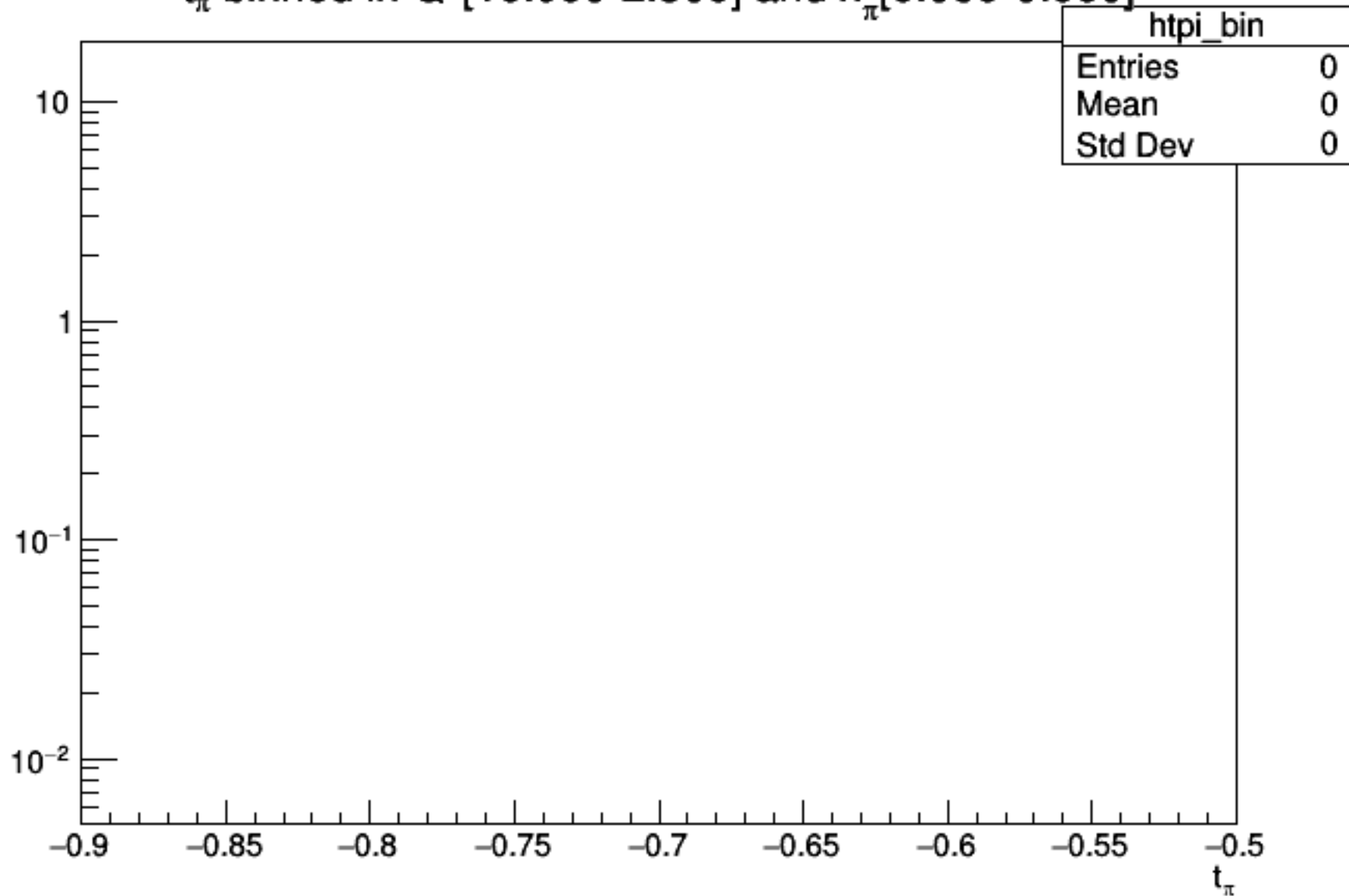
t_π binned in $Q^2[10.000-2.500]$ and $x_\pi[0.040-0.040]$



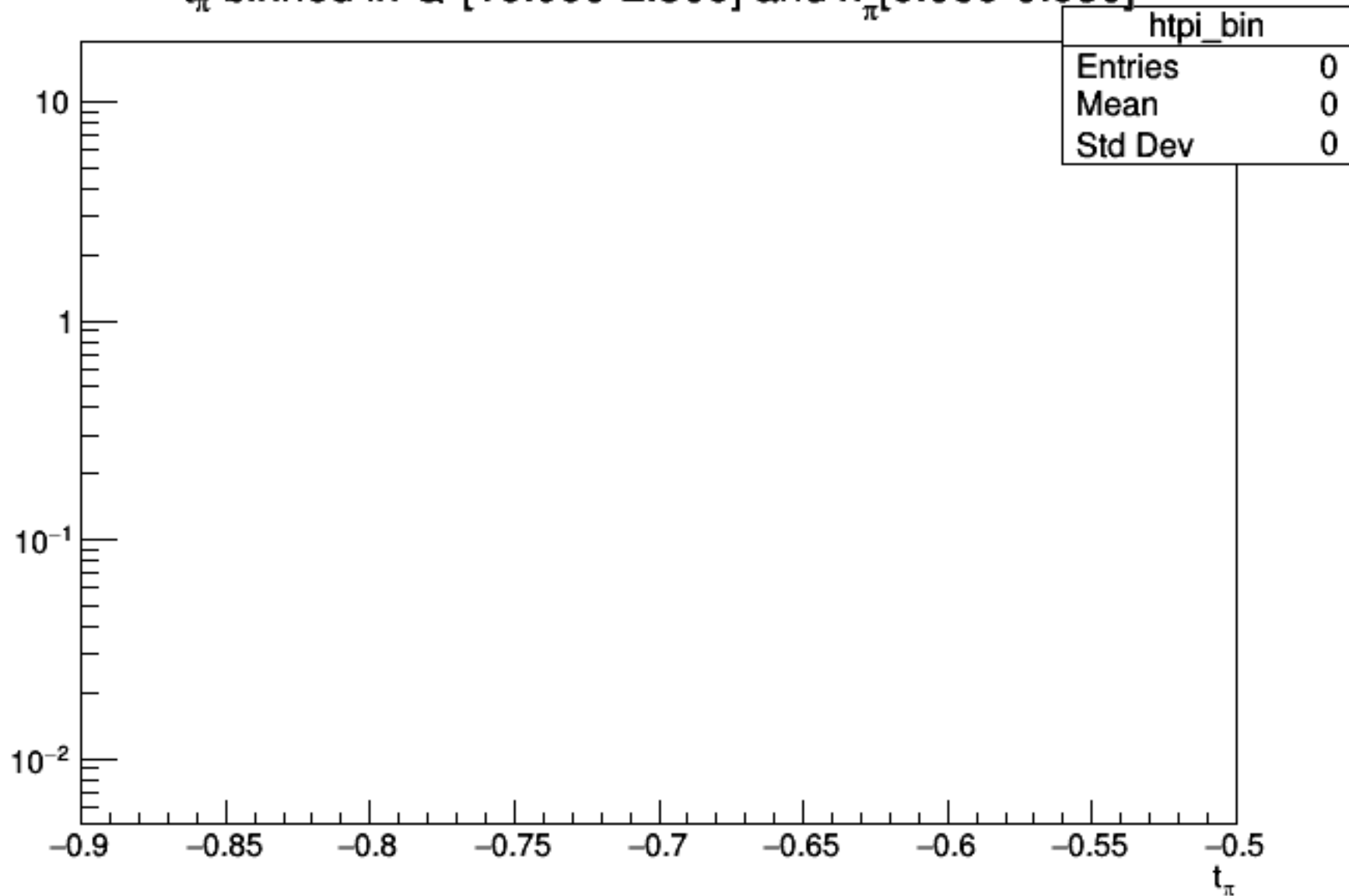
t_π binned in $Q^2[10.000-2.500]$ and $x_\pi[0.040-0.060]$



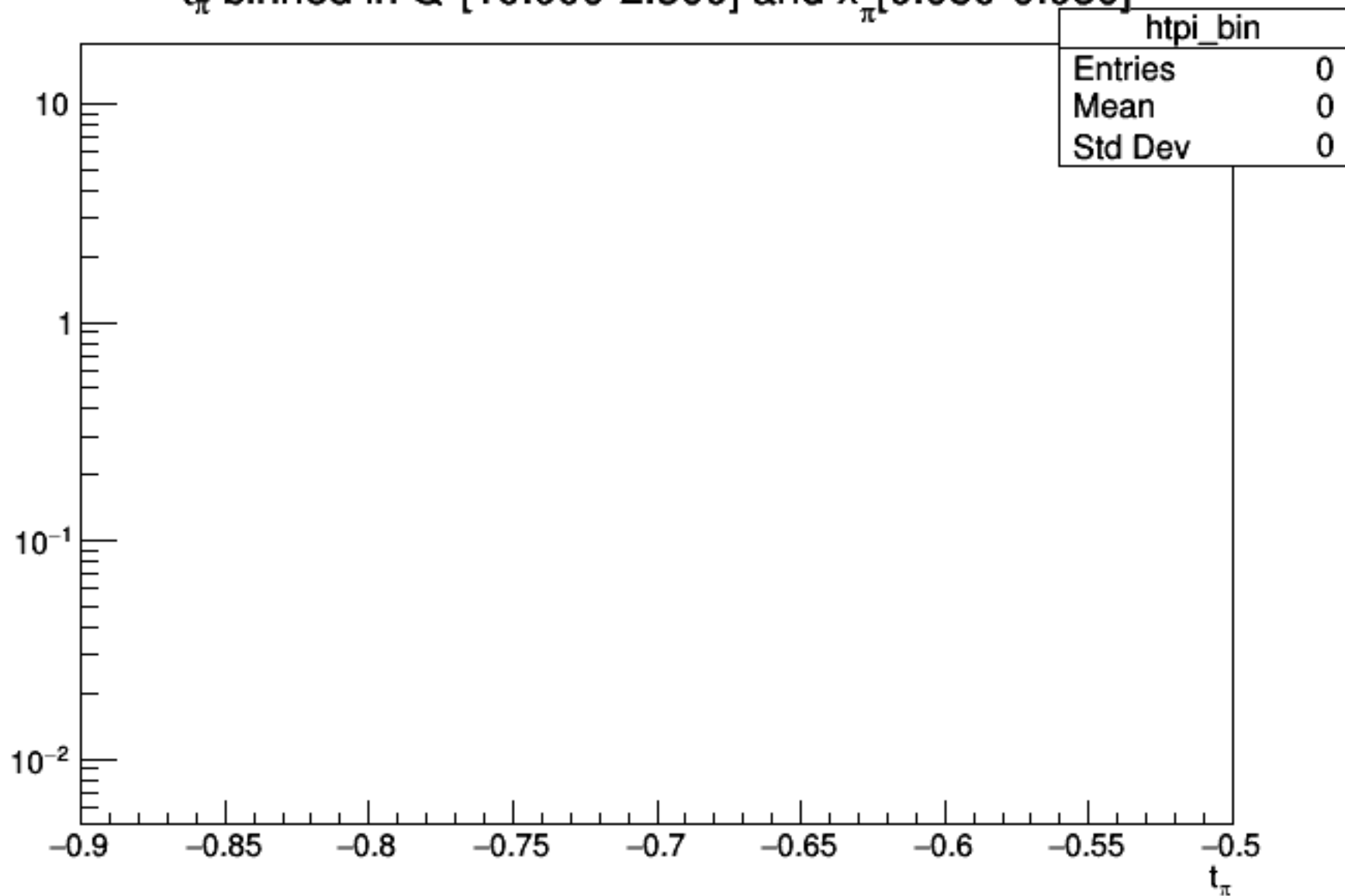
t_π binned in $Q^2[10.000-2.500]$ and $x_\pi[0.060-0.060]$



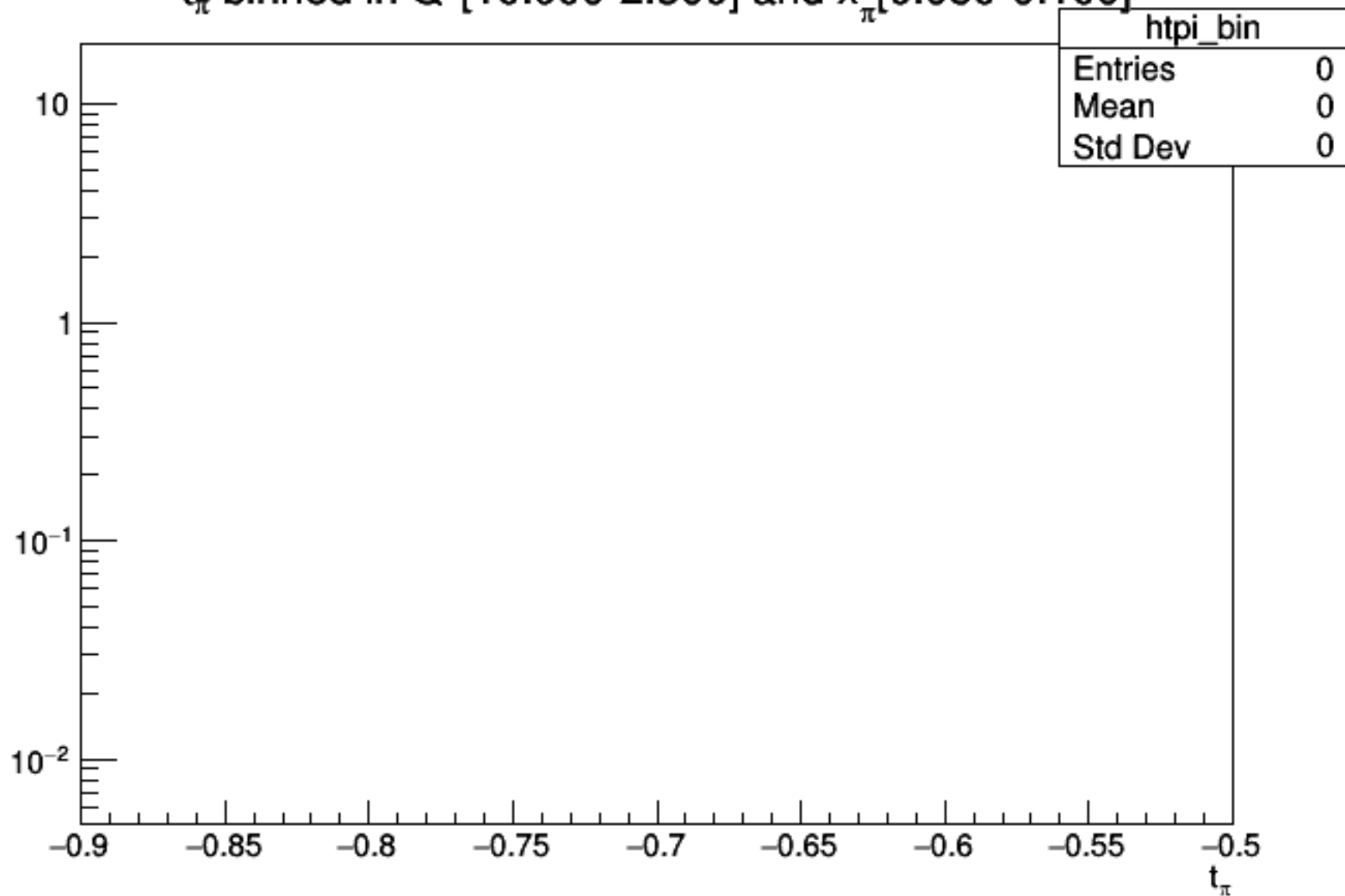
t_π binned in $Q^2[10.000-2.500]$ and $x_\pi[0.060-0.080]$



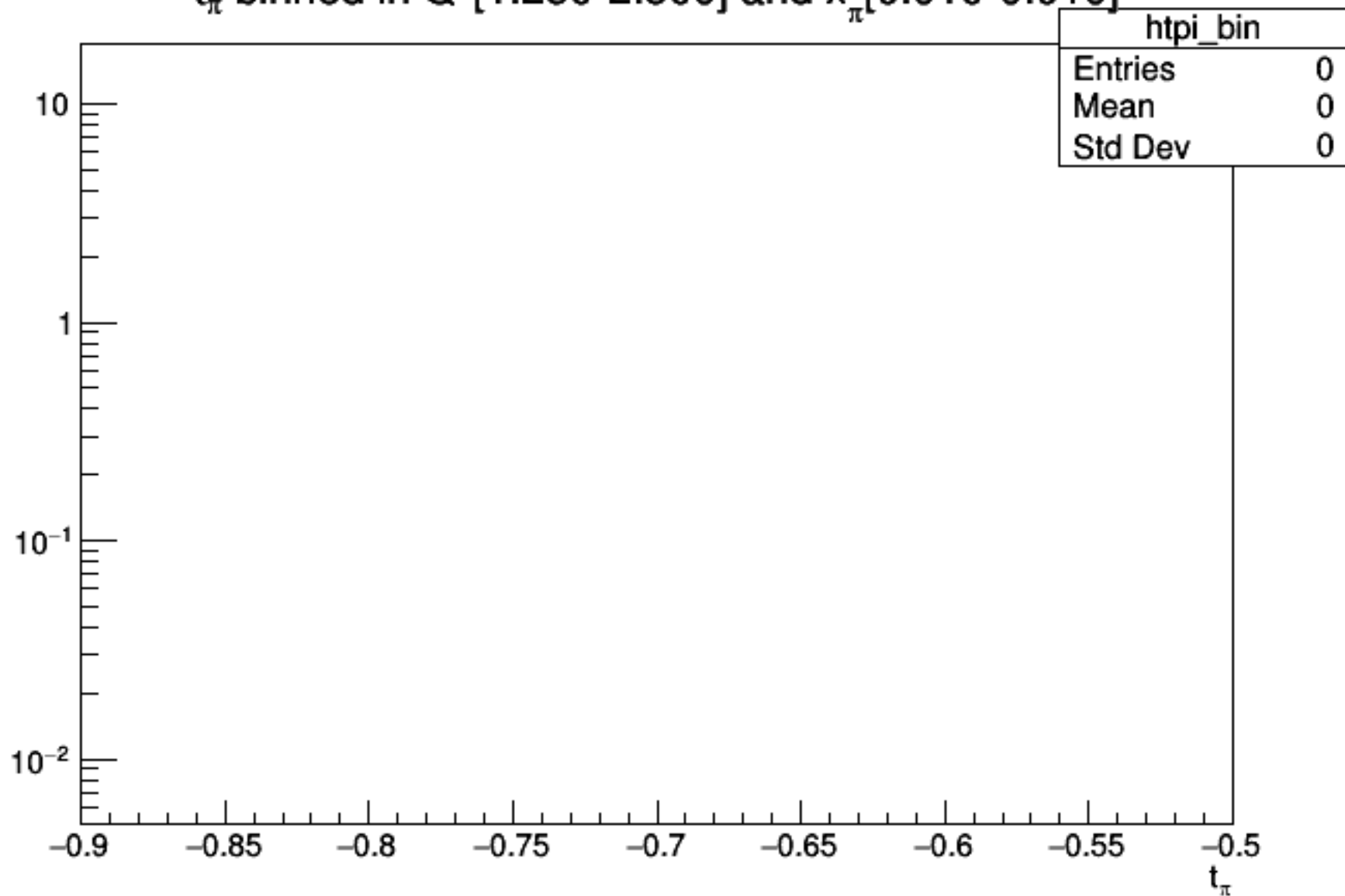
t_π binned in $Q^2[10.000-2.500]$ and $x_\pi[0.080-0.080]$



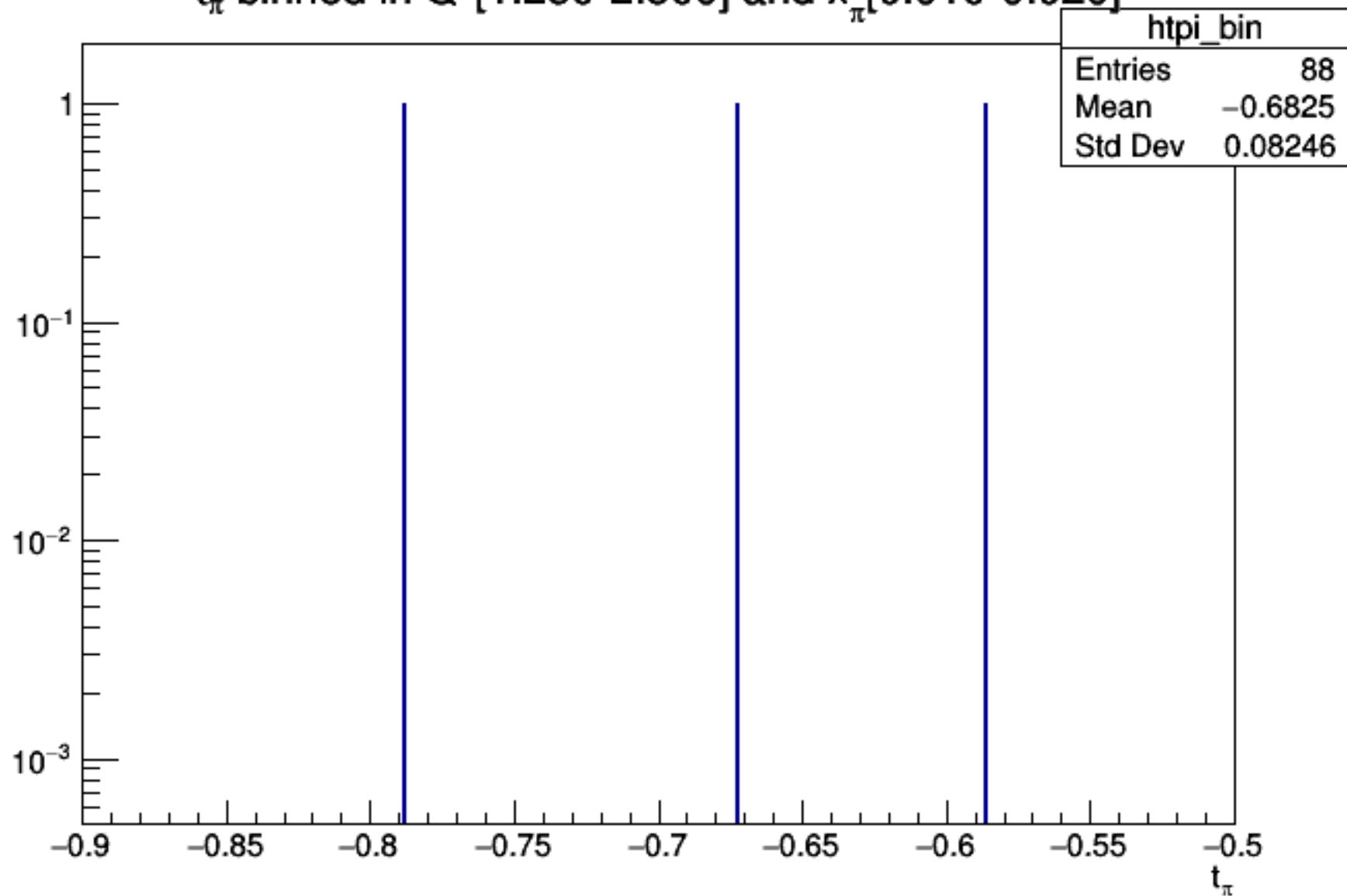
t_π binned in $Q^2[10.000-2.500]$ and $x_\pi[0.080-0.100]$



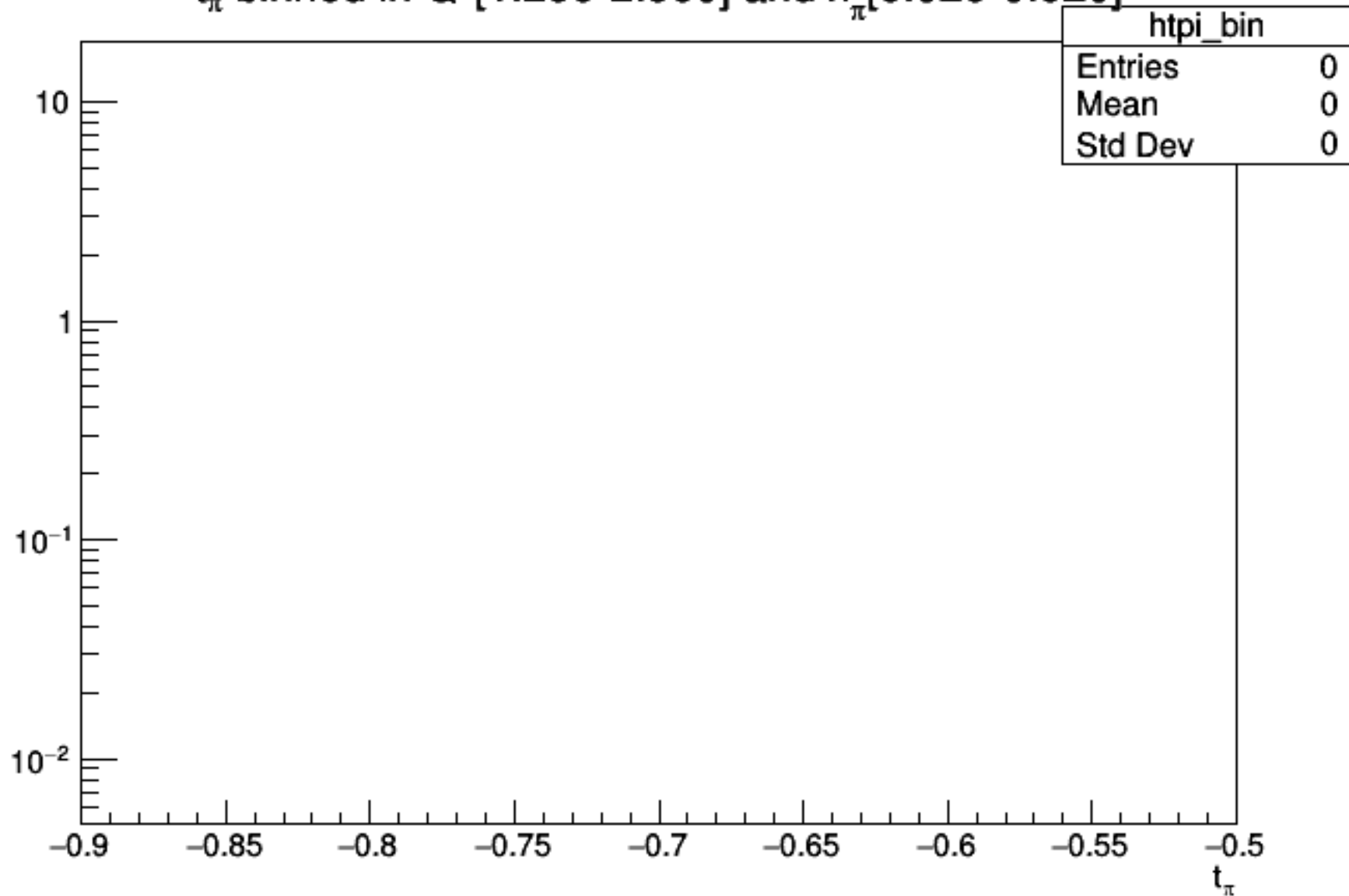
t_π binned in $Q^2[1.250-2.500]$ and $x_\pi[0.010-0.010]$



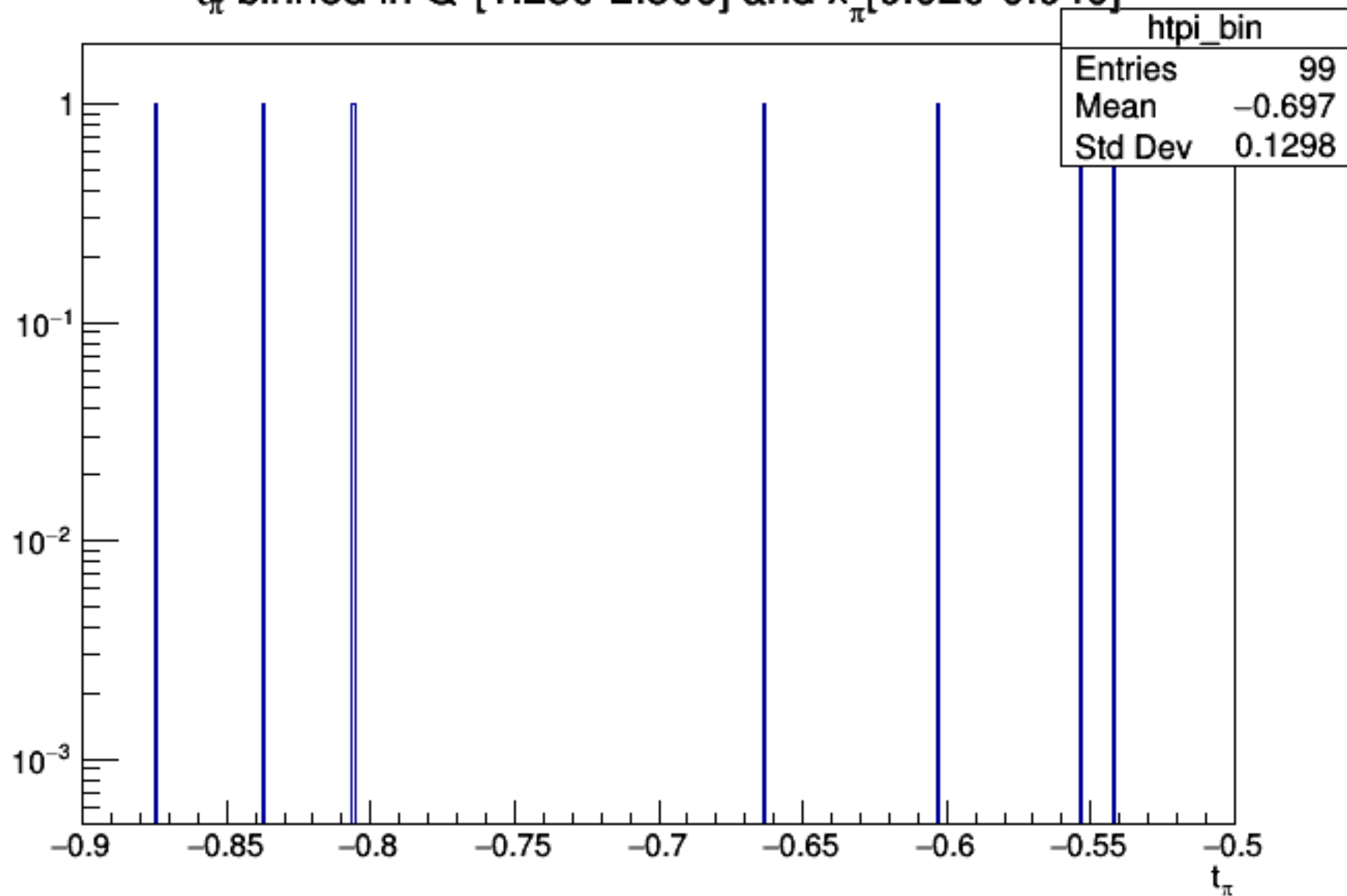
t_π binned in $Q^2[1.250-2.500]$ and $x_\pi[0.010-0.020]$



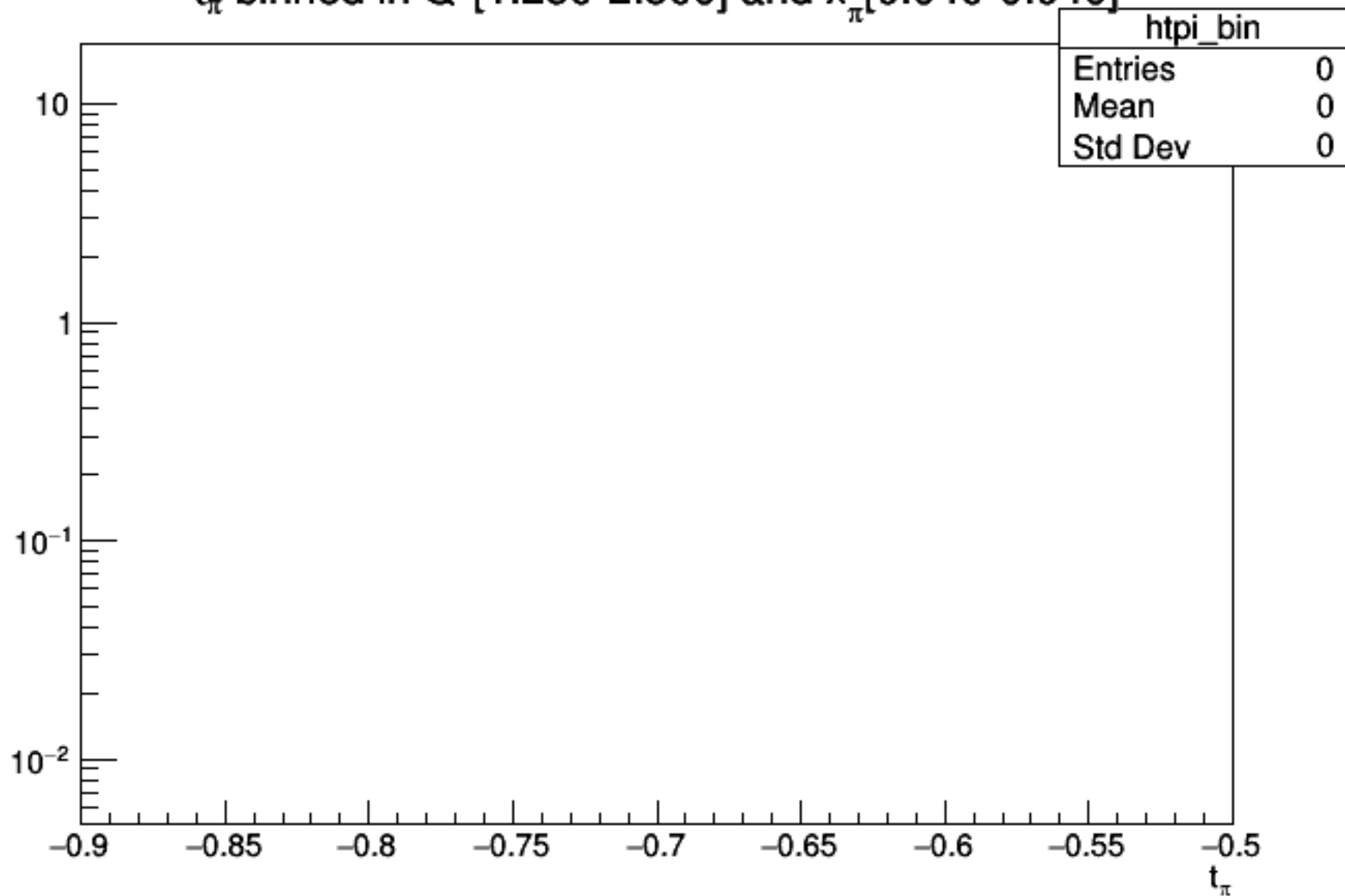
t_π binned in $Q^2[1.250-2.500]$ and $x_\pi[0.020-0.020]$



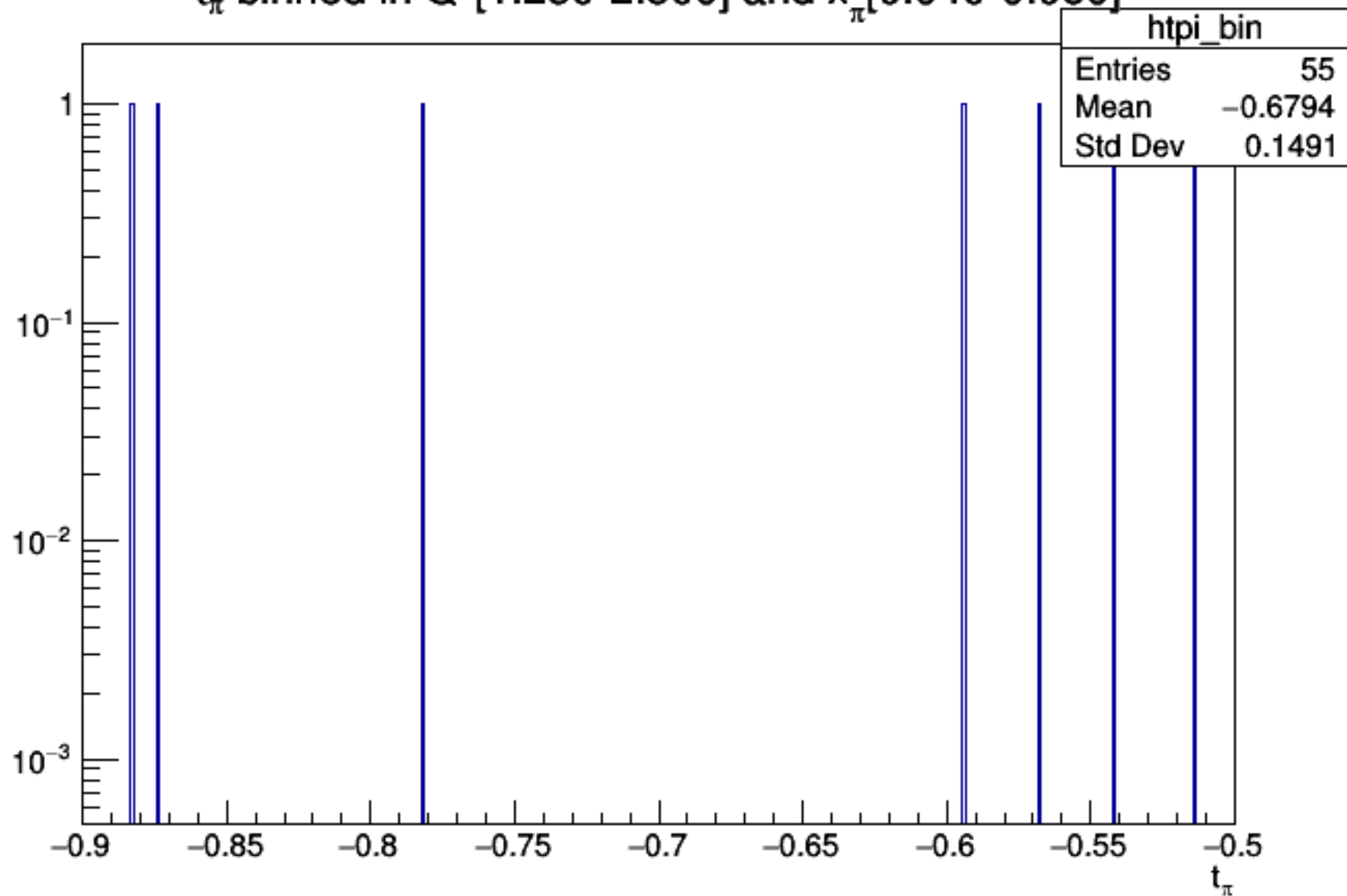
t_π binned in $Q^2[1.250-2.500]$ and $x_\pi[0.020-0.040]$



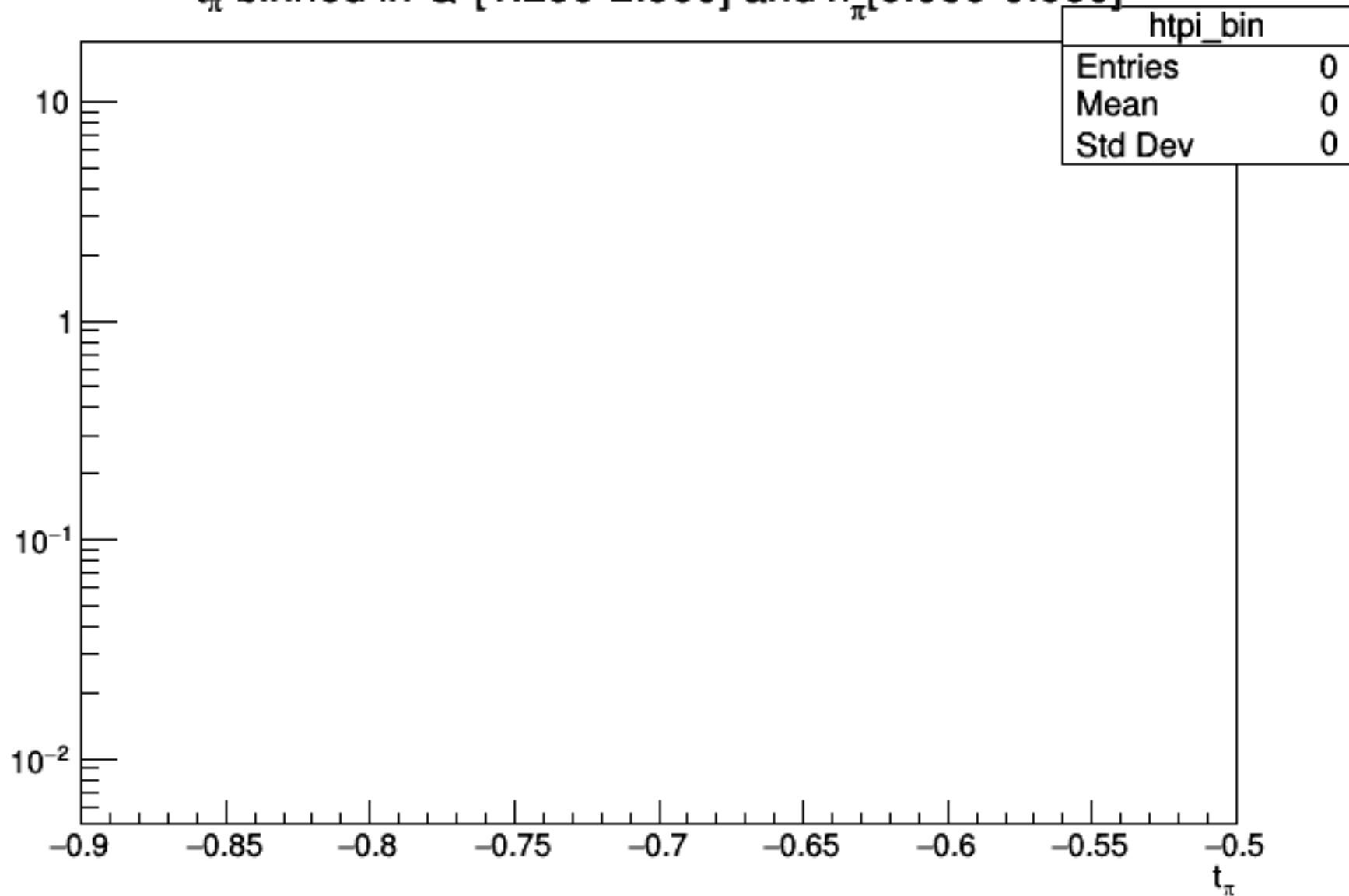
t_π binned in $Q^2[1.250-2.500]$ and $x_\pi[0.040-0.040]$



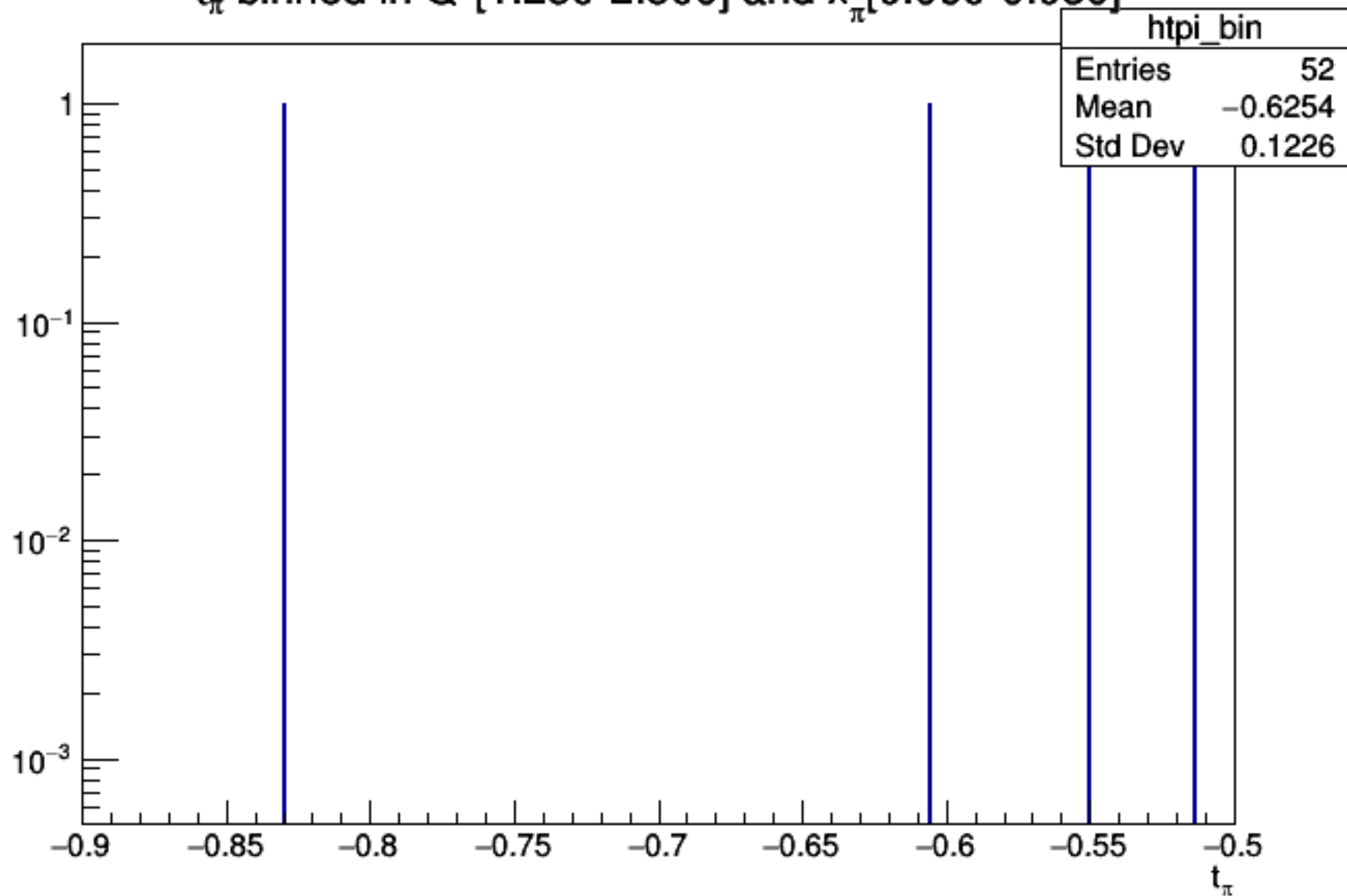
t_π binned in $Q^2[1.250-2.500]$ and $x_\pi[0.040-0.060]$



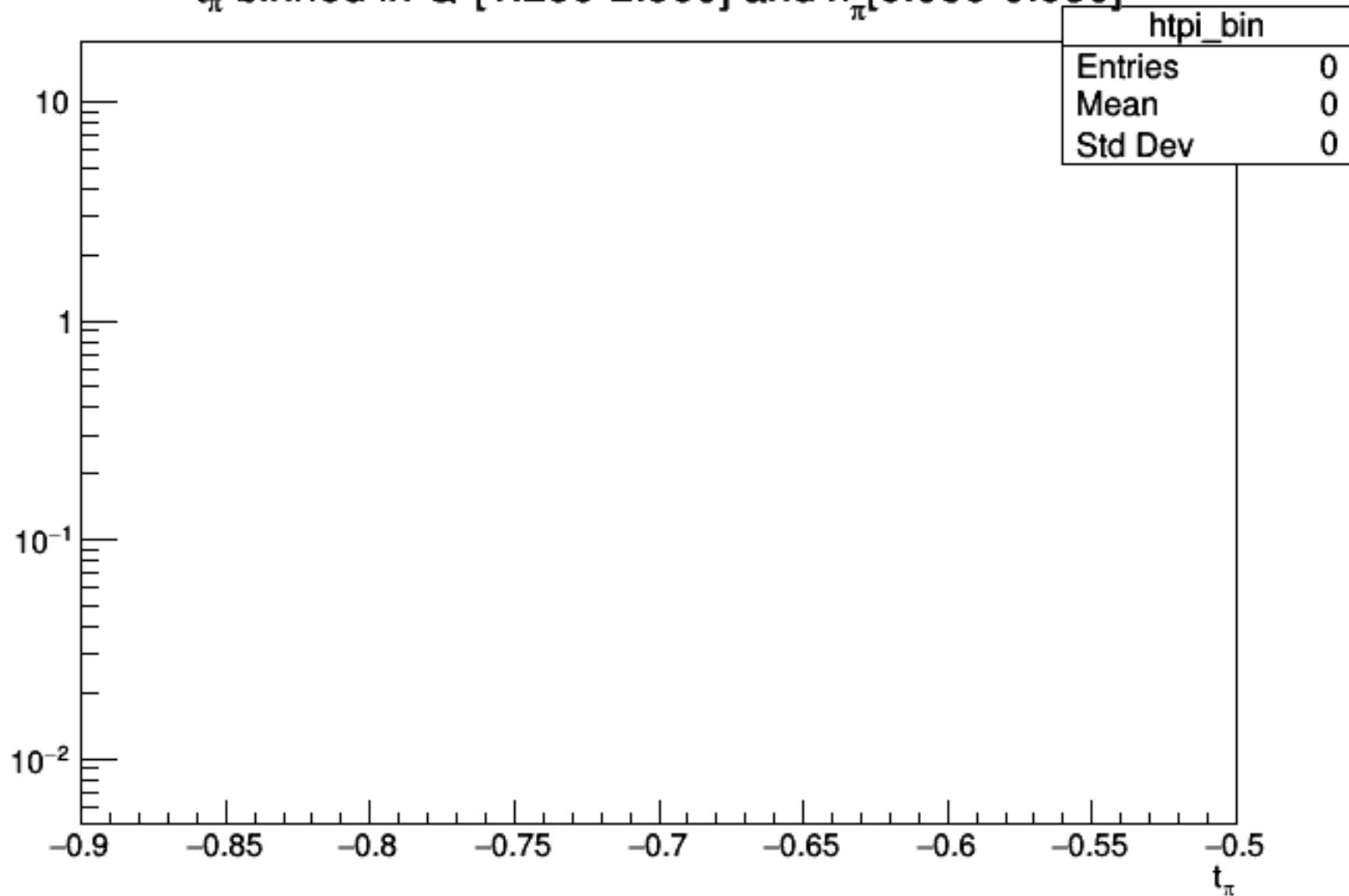
t_π binned in $Q^2[1.250-2.500]$ and $x_\pi[0.060-0.060]$



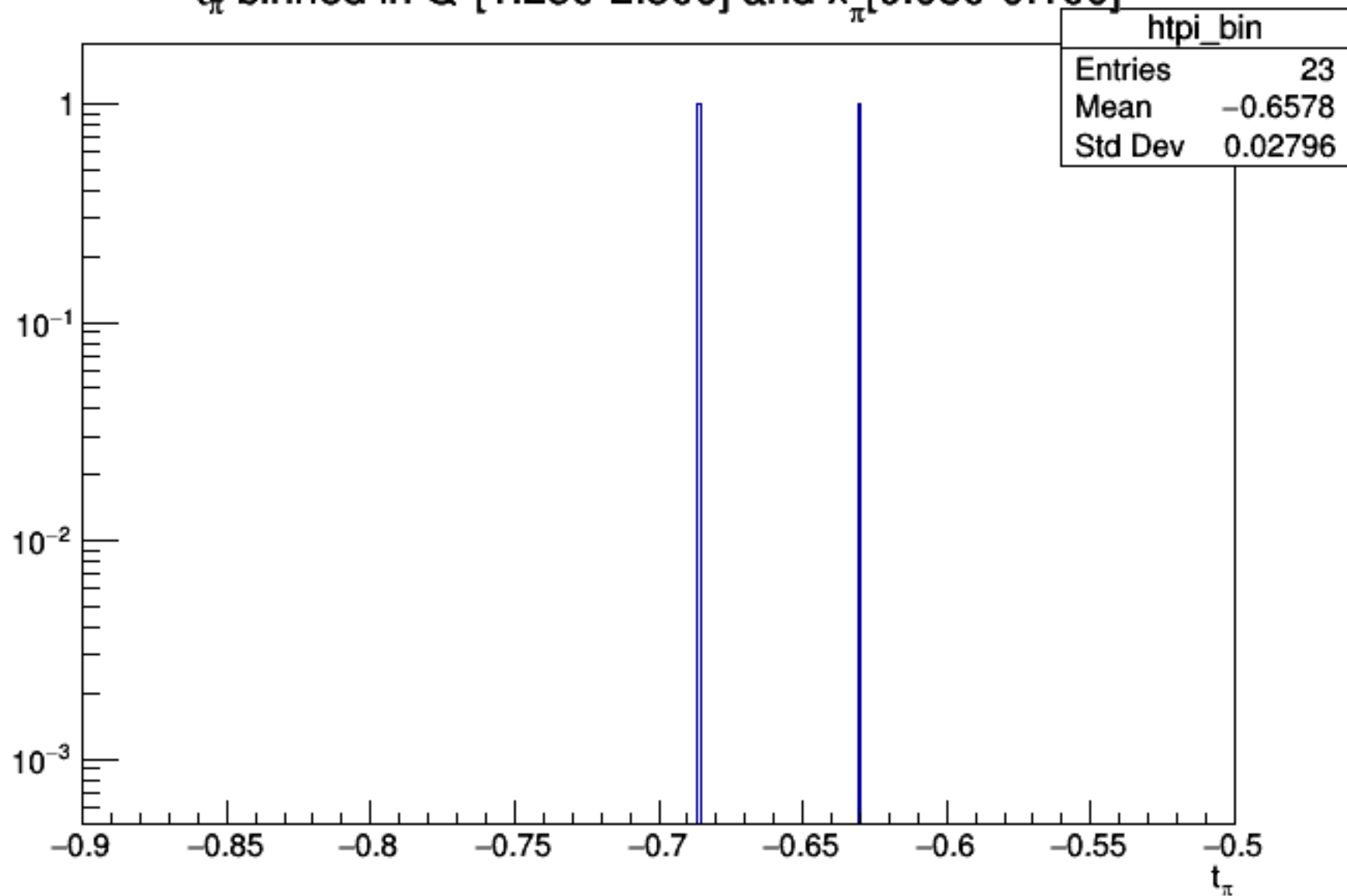
t_π binned in $Q^2[1.250-2.500]$ and $x_\pi[0.060-0.080]$



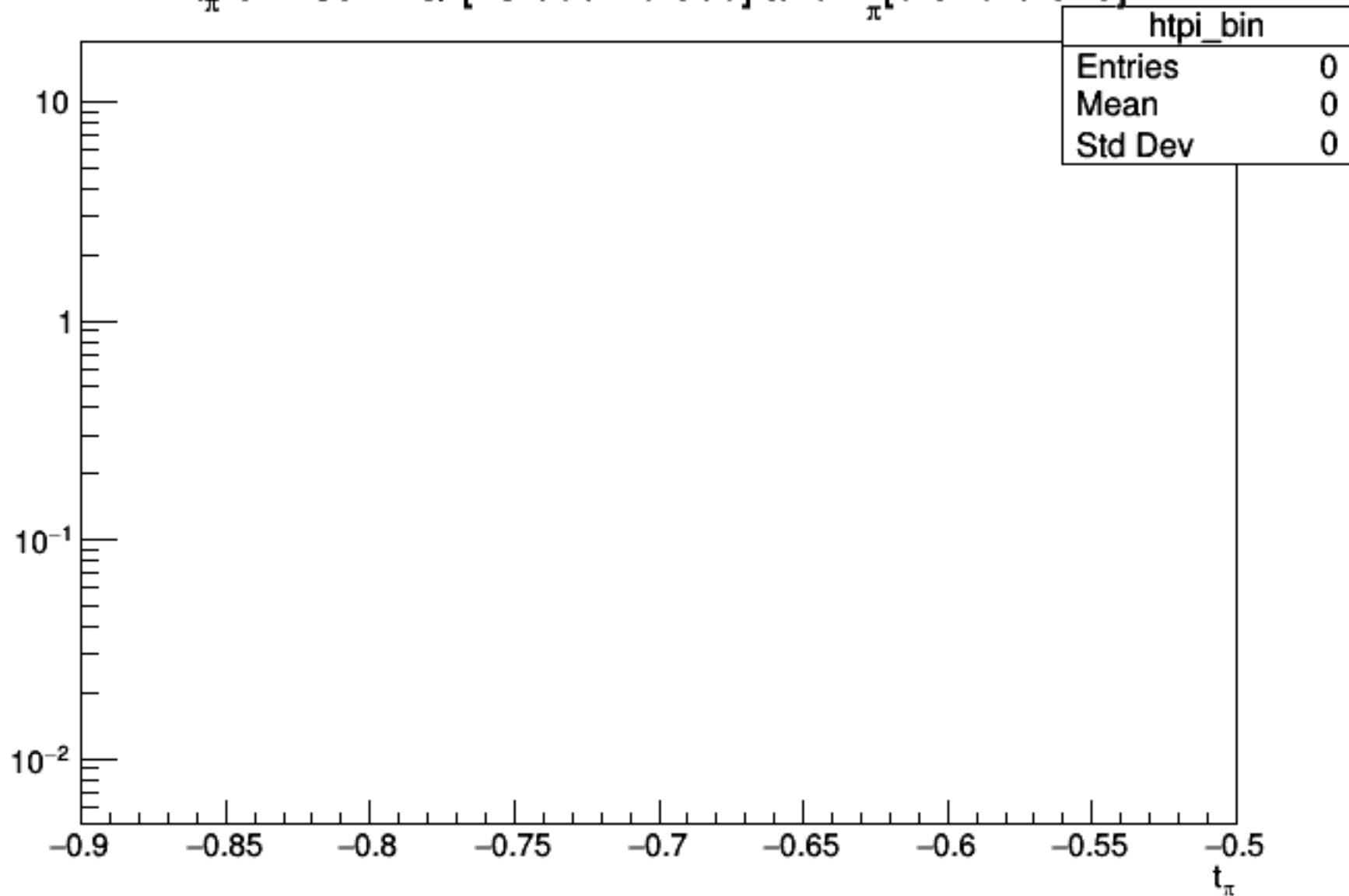
t_π binned in $Q^2[1.250-2.500]$ and $x_\pi[0.080-0.080]$



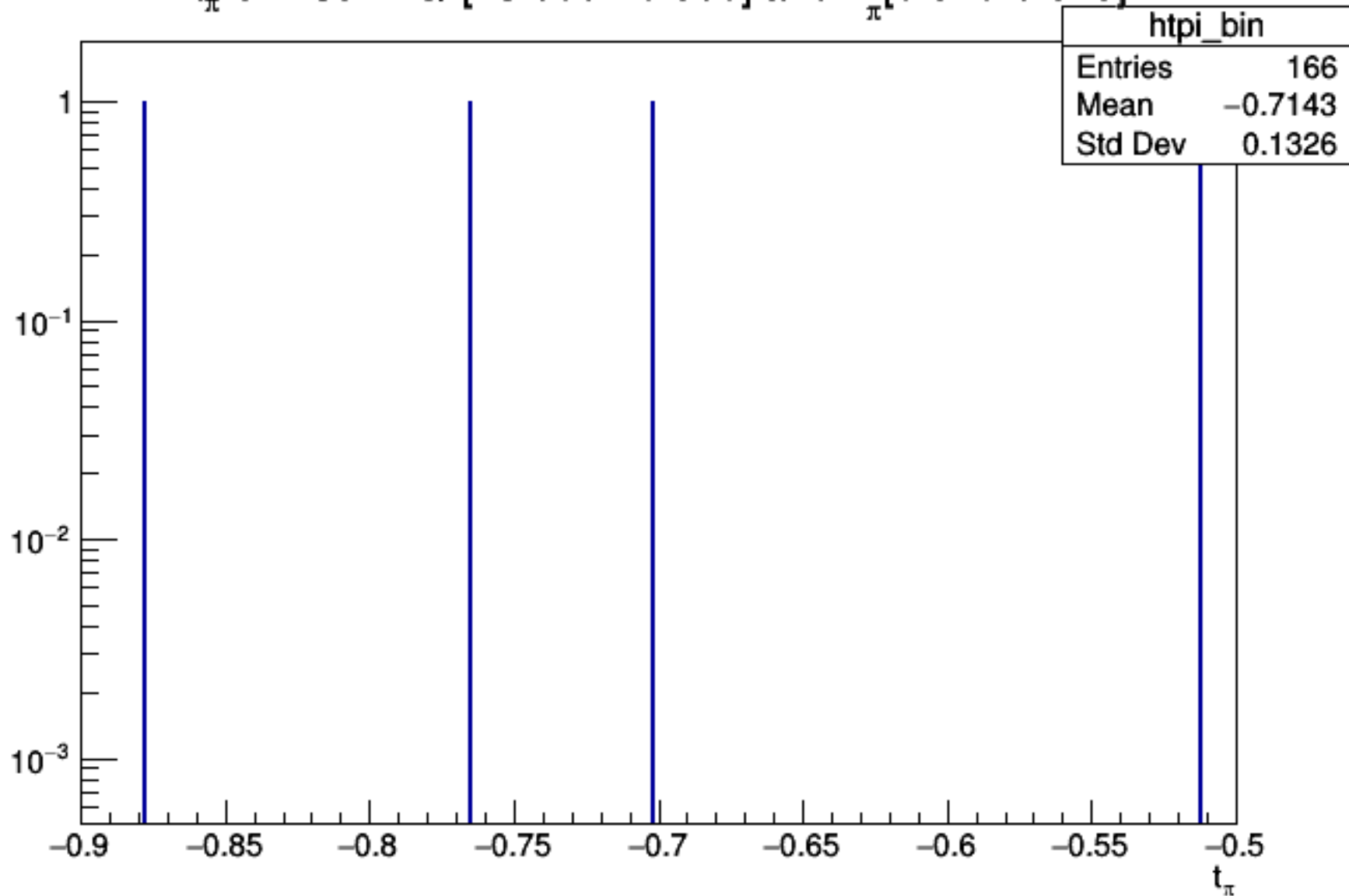
t_π binned in $Q^2[1.250-2.500]$ and $x_\pi[0.080-0.100]$



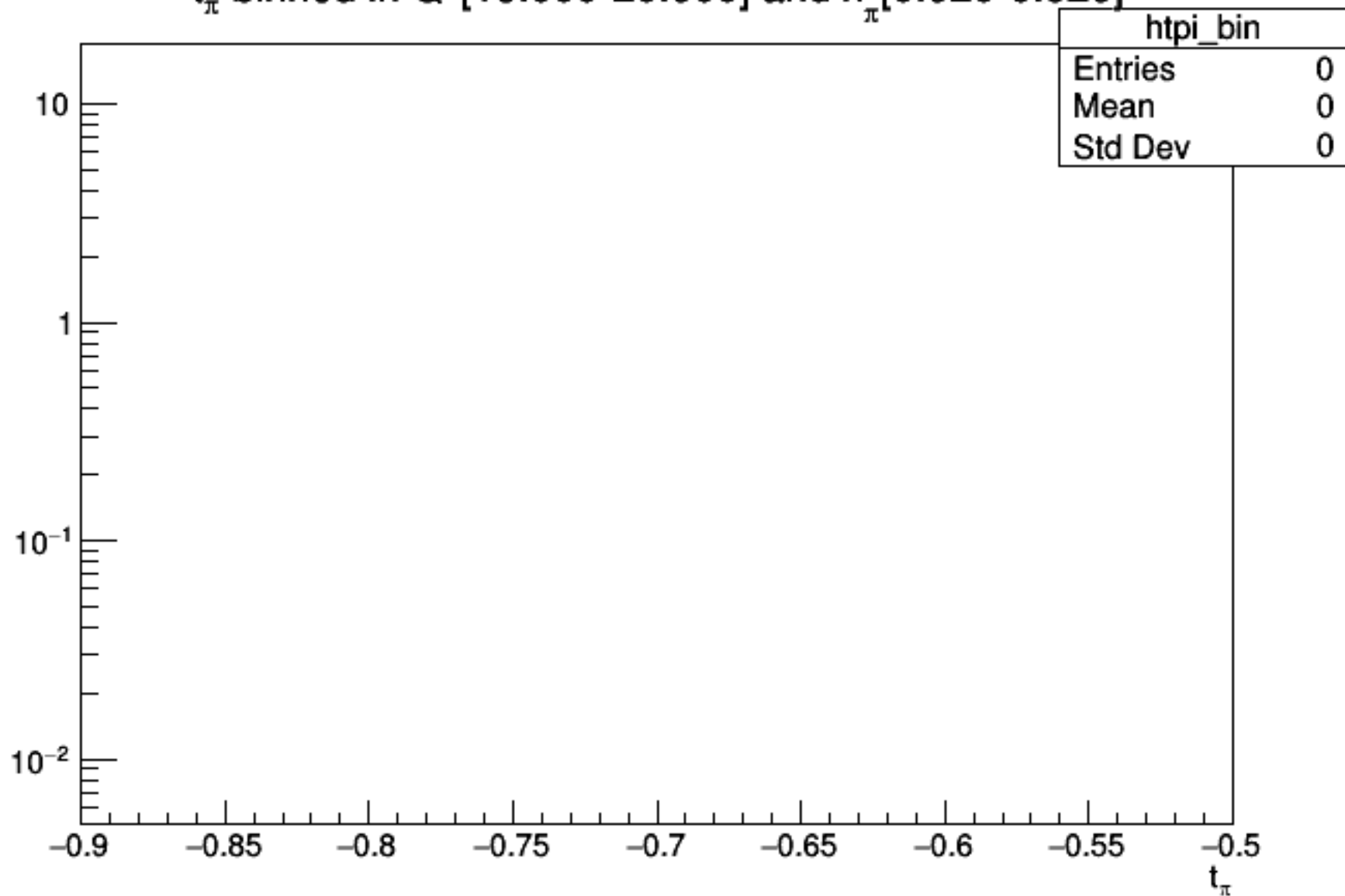
t_π binned in $Q^2[15.000-20.000]$ and $x_\pi[0.010-0.010]$



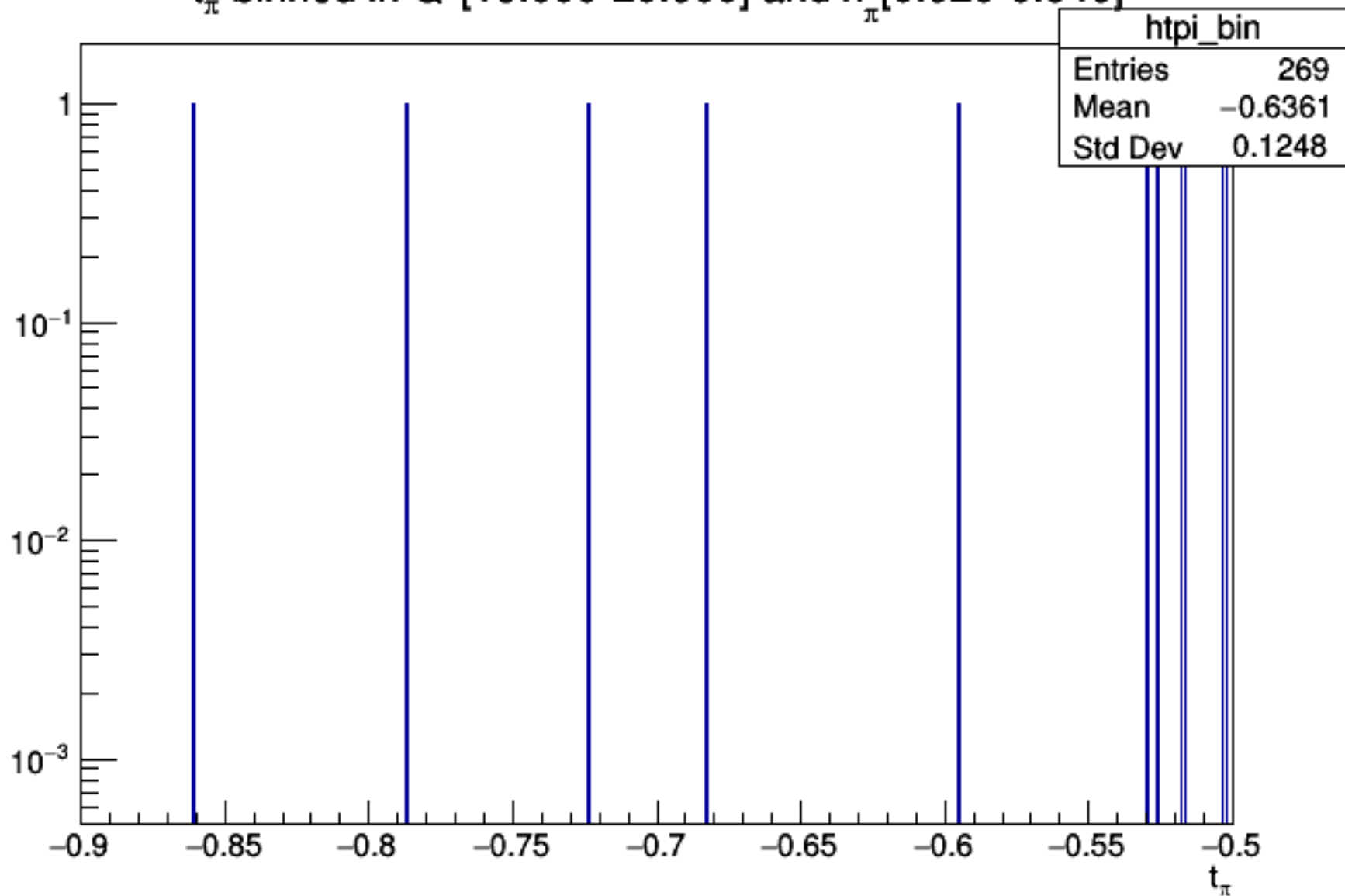
t_π binned in $Q^2[15.000-20.000]$ and $x_\pi[0.010-0.020]$



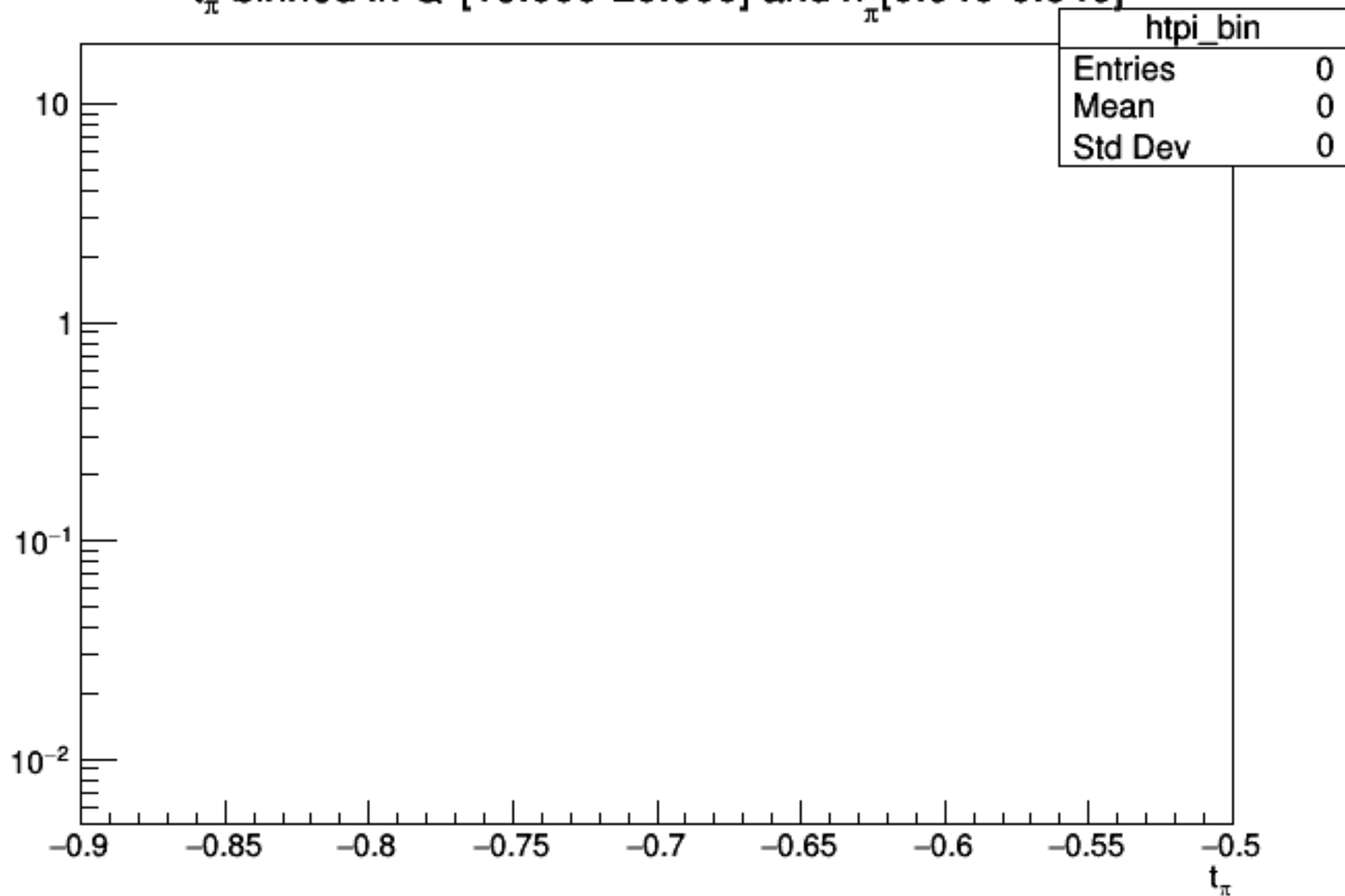
t_π binned in $Q^2[15.000-20.000]$ and $x_\pi[0.020-0.020]$



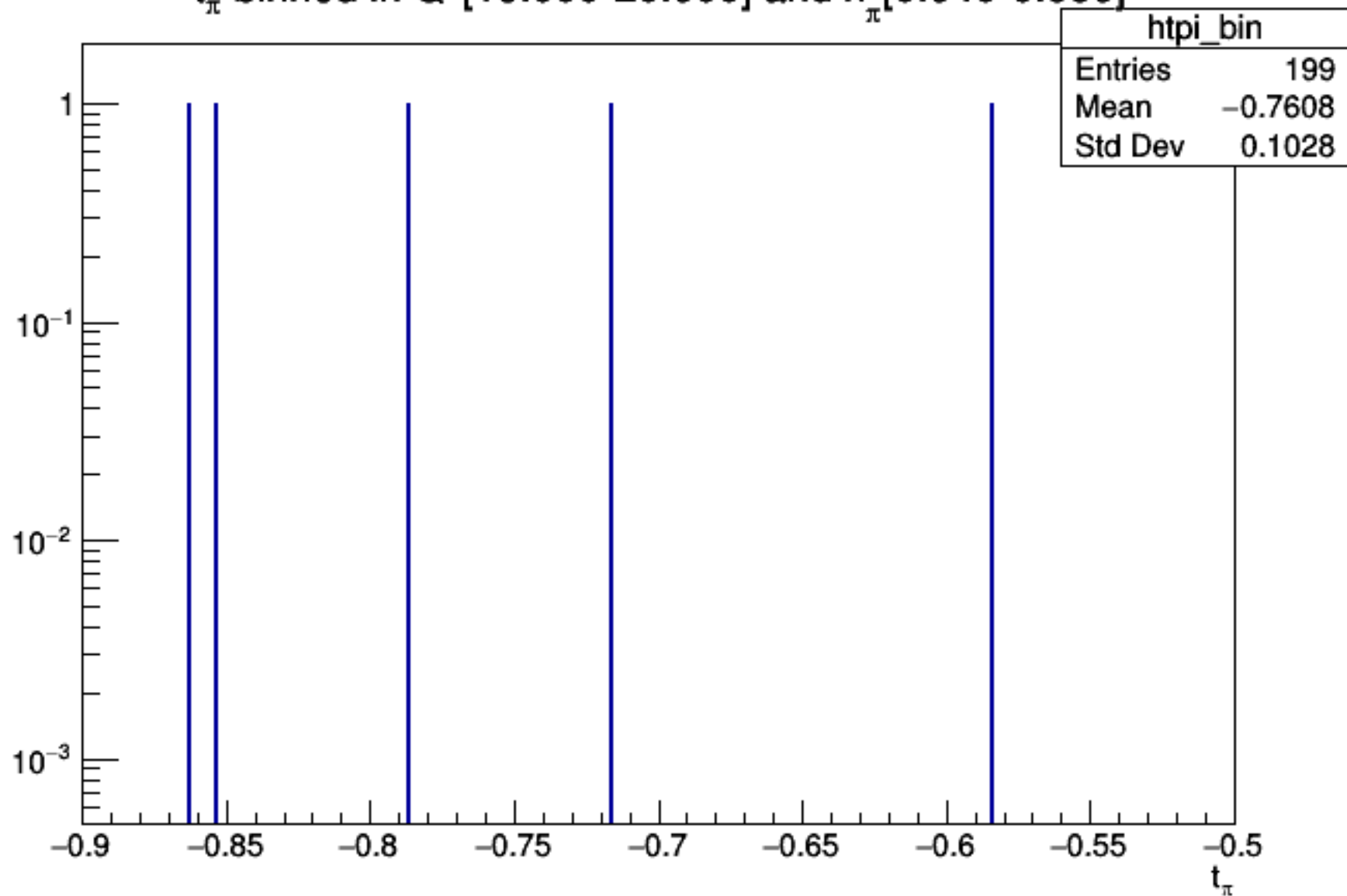
t_π binned in $Q^2[15.000-20.000]$ and $x_\pi[0.020-0.040]$



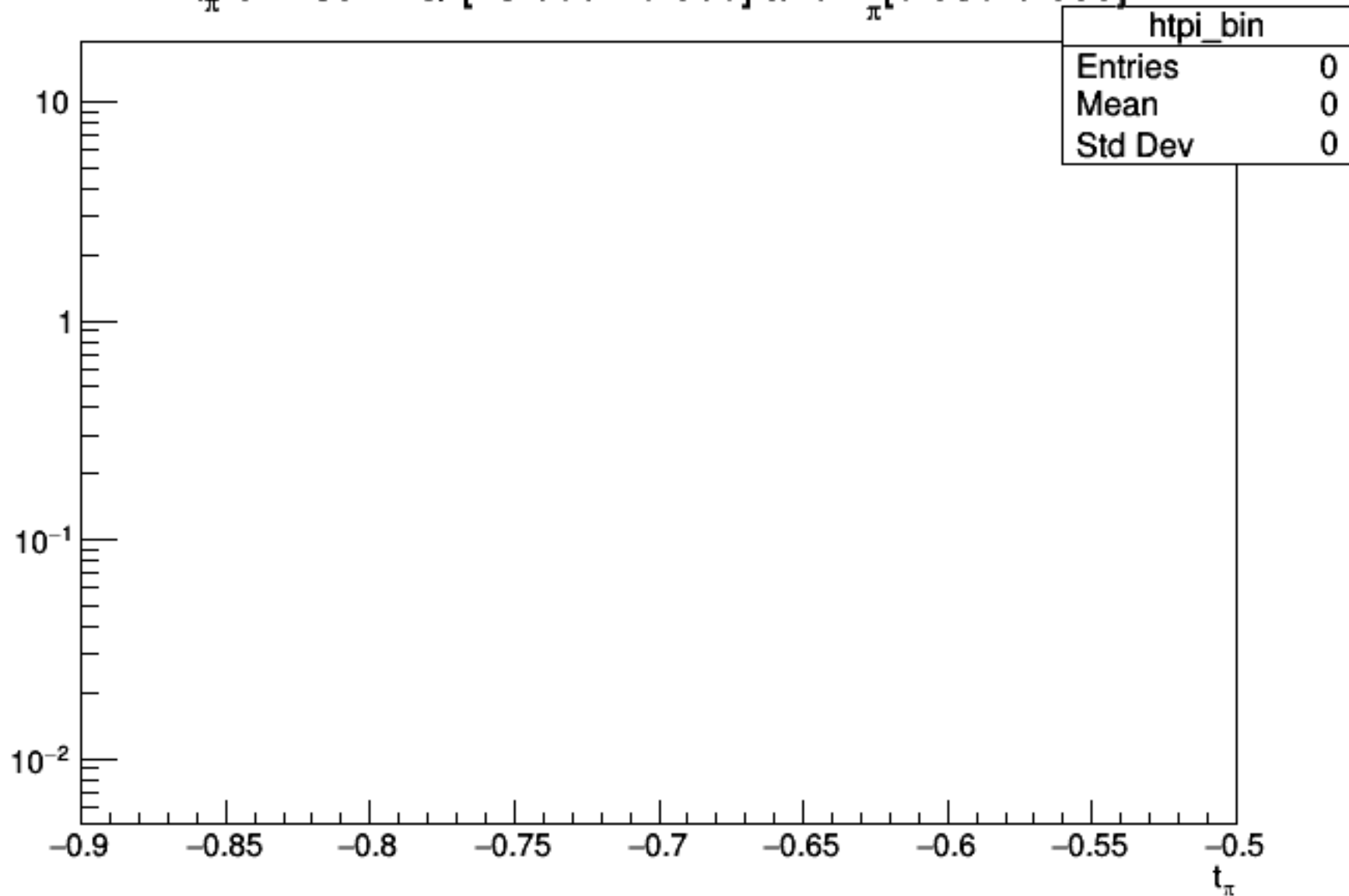
t_π binned in $Q^2[15.000-20.000]$ and $x_\pi[0.040-0.040]$



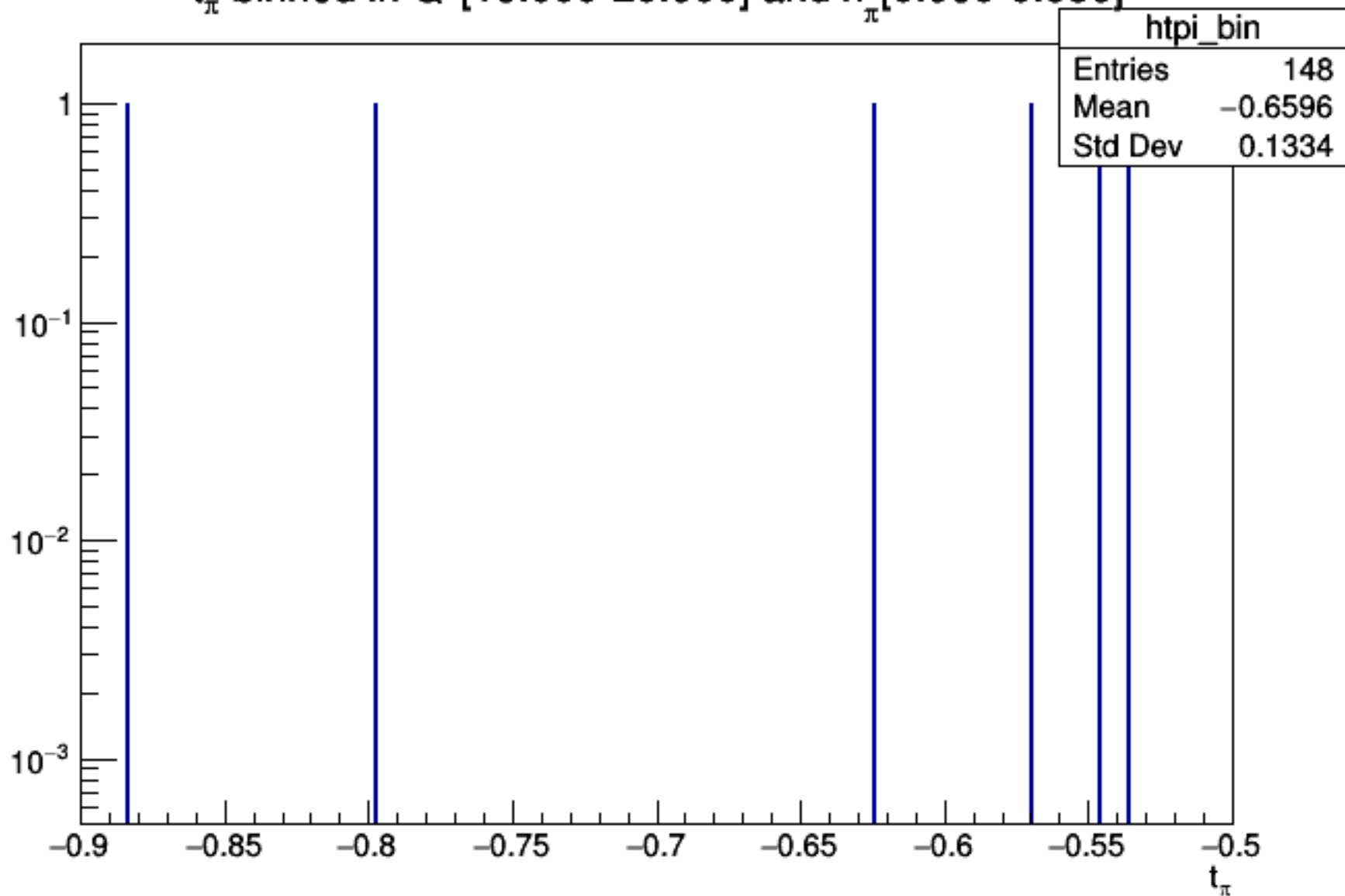
t_π binned in $Q^2[15.000-20.000]$ and $x_\pi[0.040-0.060]$



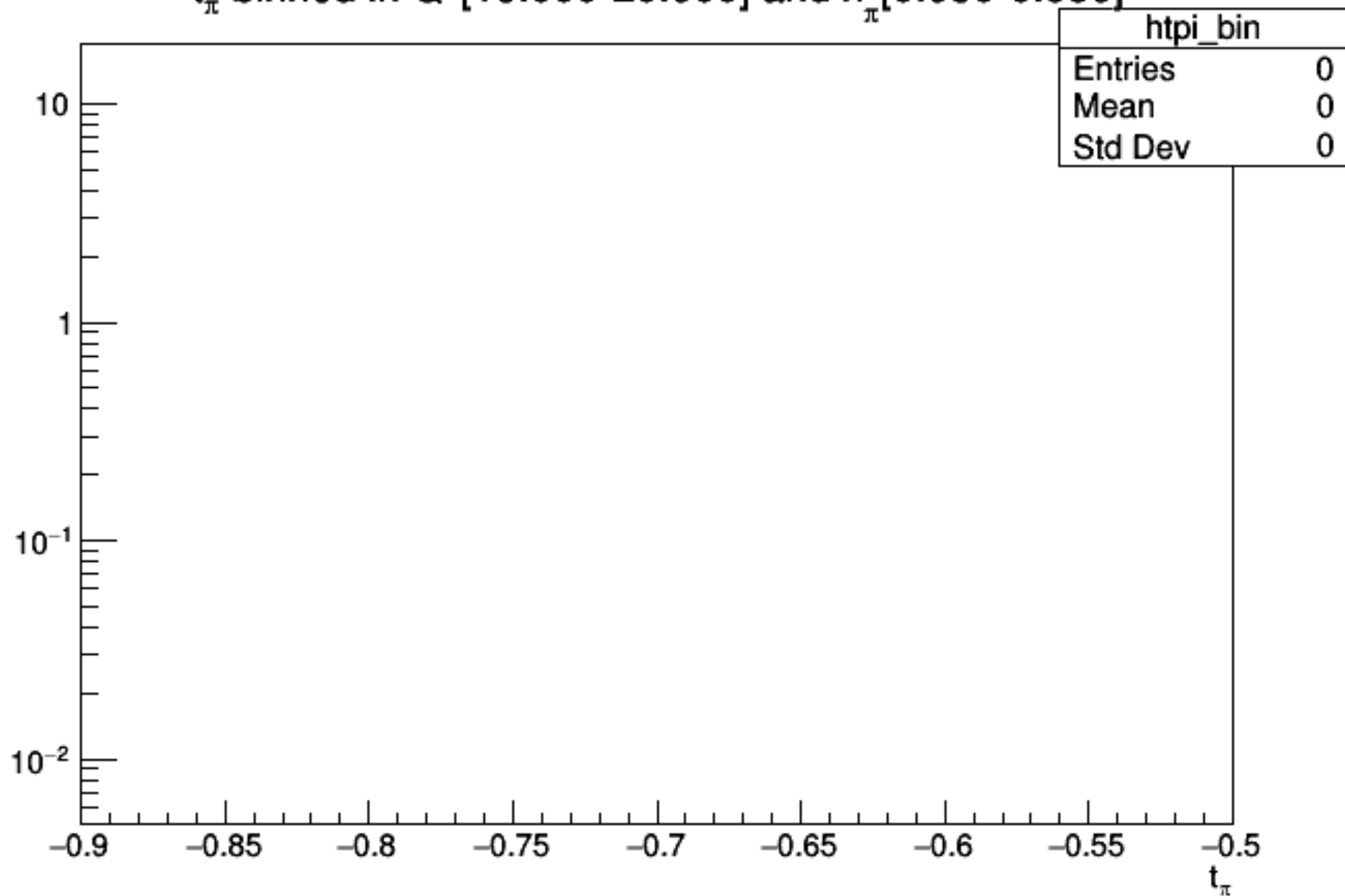
t_π binned in $Q^2[15.000-20.000]$ and $x_\pi[0.060-0.060]$



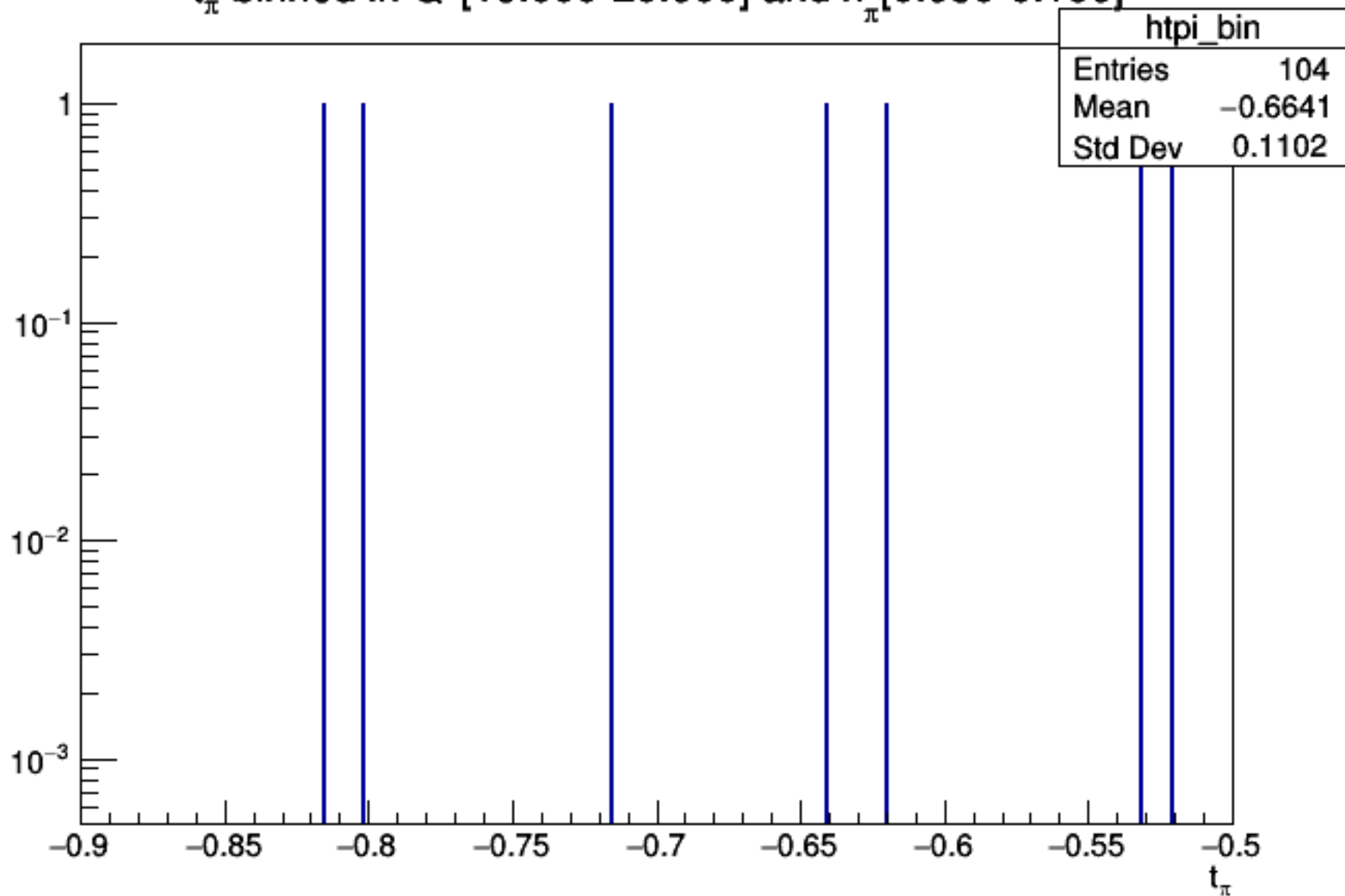
t_π binned in $Q^2[15.000-20.000]$ and $x_\pi[0.060-0.080]$



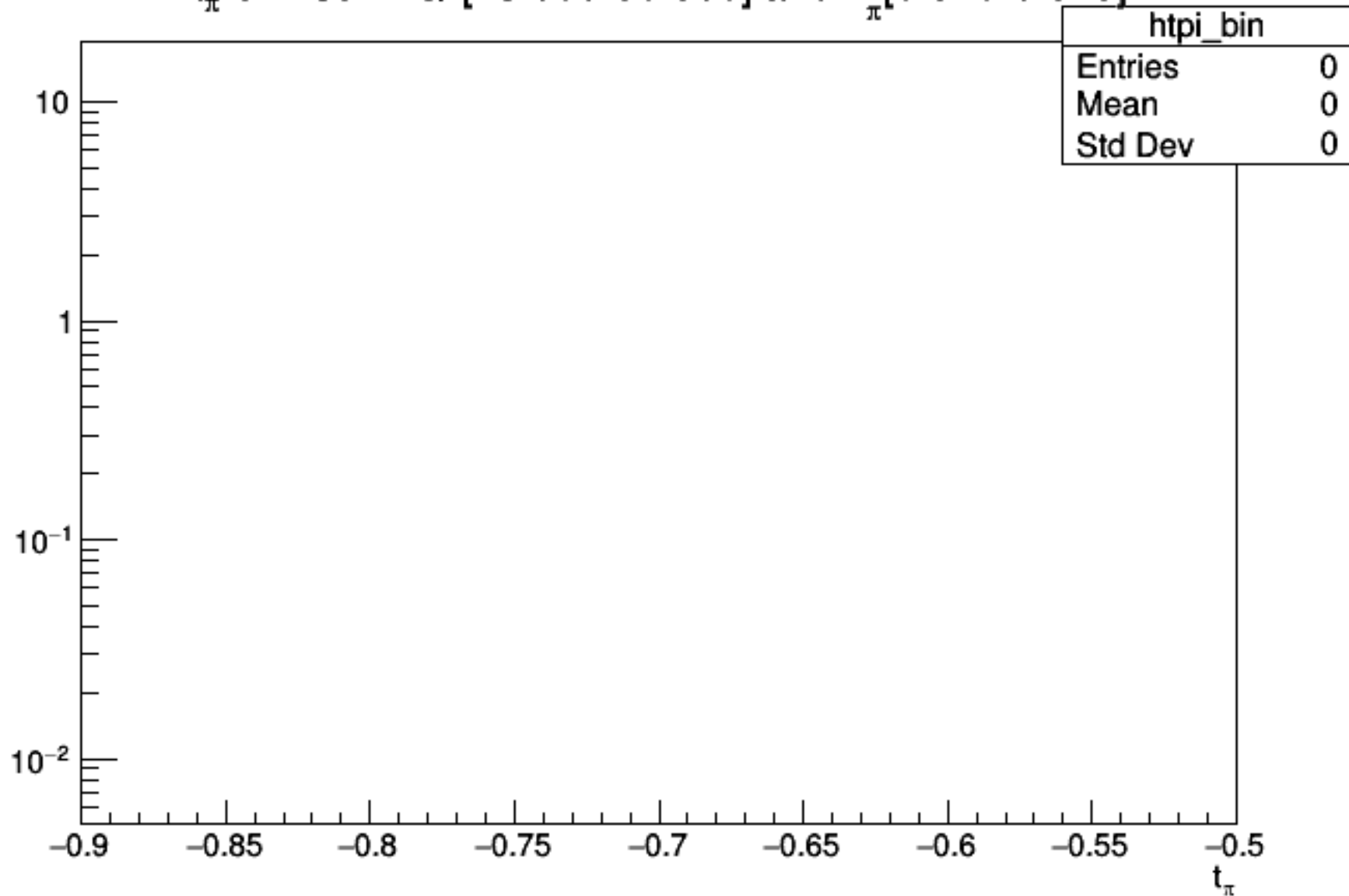
t_π binned in $Q^2[15.000-20.000]$ and $x_\pi[0.080-0.080]$



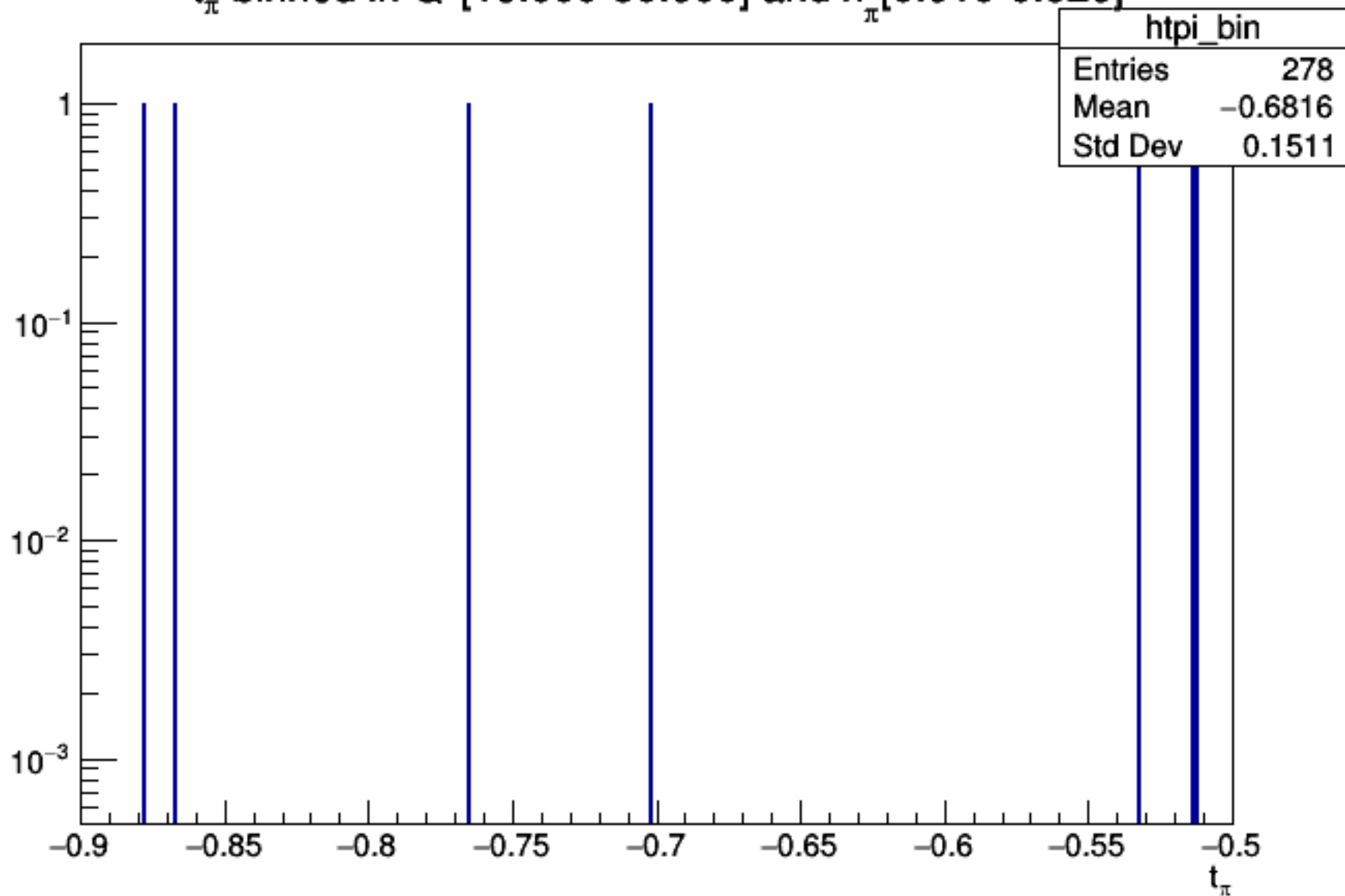
t_π binned in $Q^2[15.000-20.000]$ and $x_\pi[0.080-0.100]$



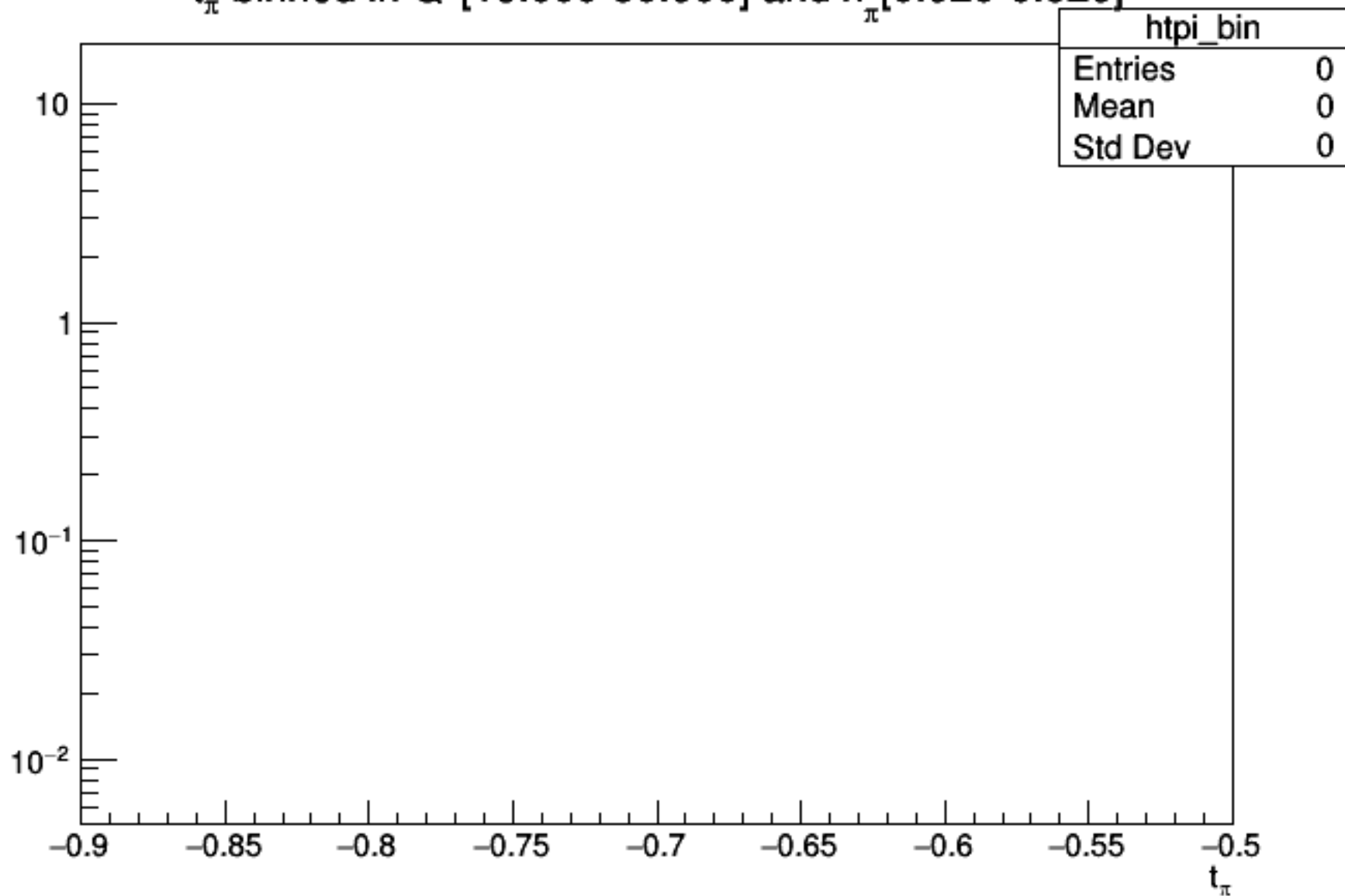
t_π binned in $Q^2[15.000-30.000]$ and $x_\pi[0.010-0.010]$



t_π binned in $Q^2[15.000-30.000]$ and $x_\pi[0.010-0.020]$

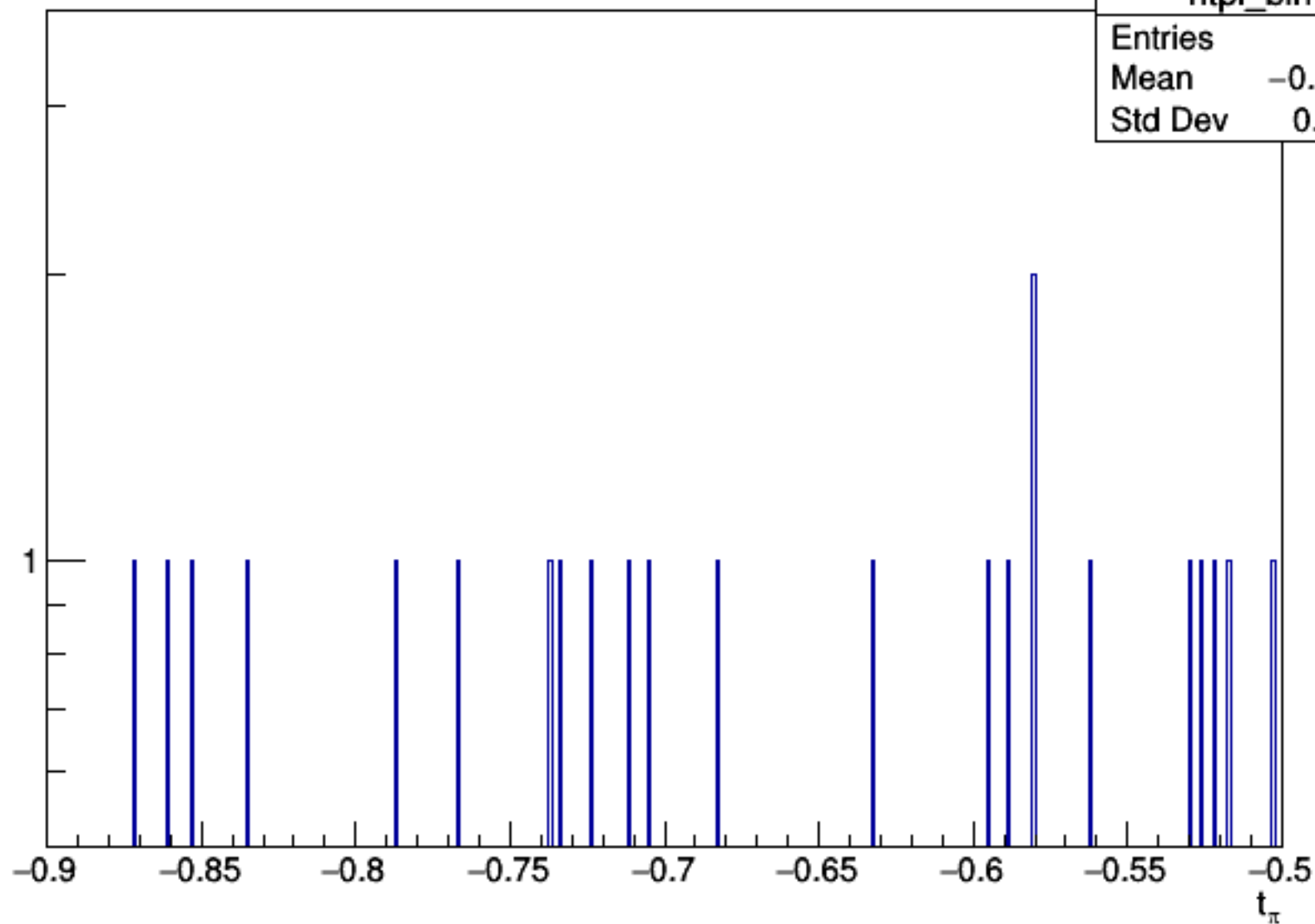


t_π binned in $Q^2[15.000-30.000]$ and $x_\pi[0.020-0.020]$

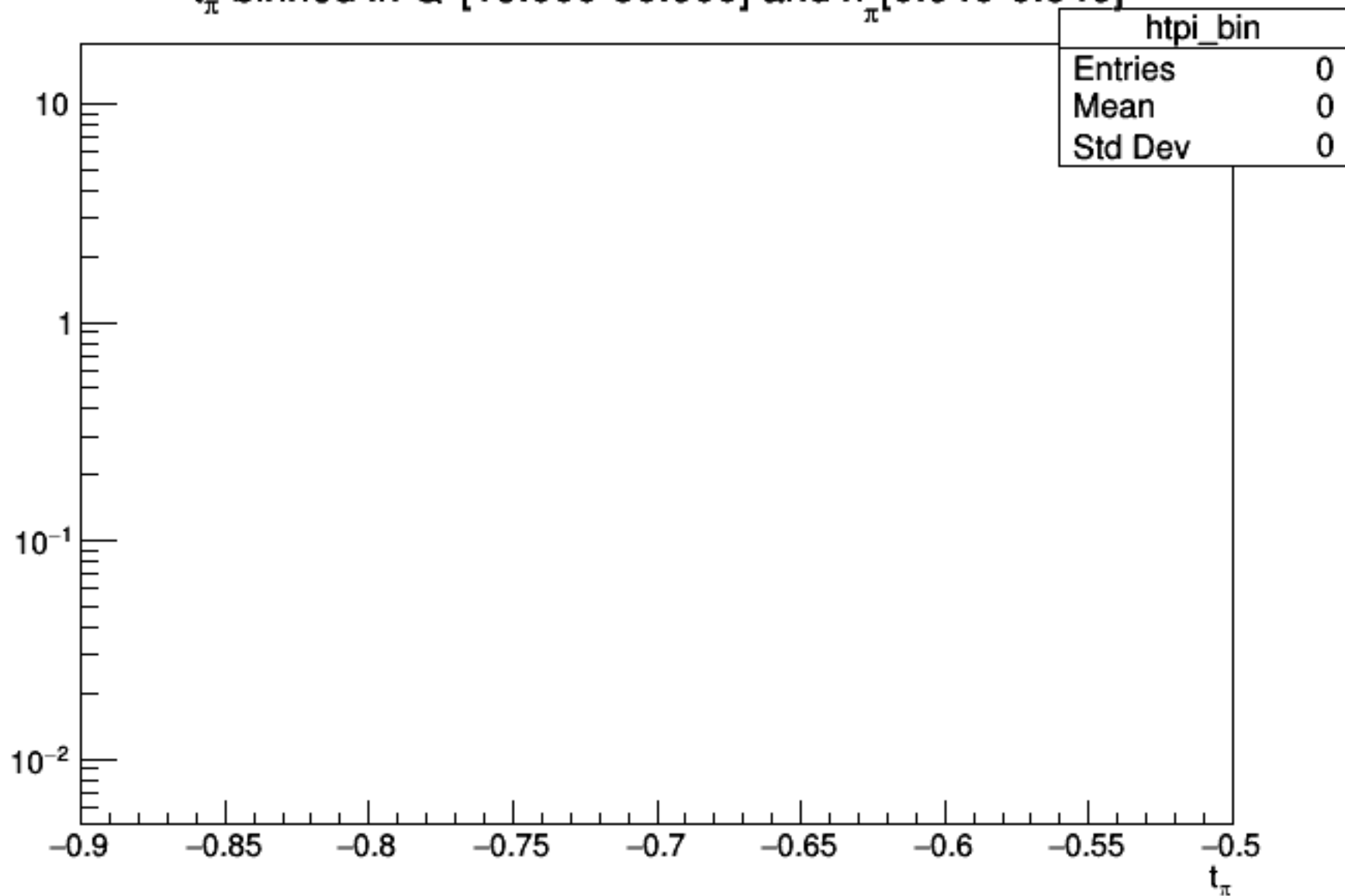


t_π binned in $Q^2[15.000-30.000]$ and $x_\pi[0.020-0.040]$

htpi_bin	
Entries	717
Mean	-0.6725
Std Dev	0.1181

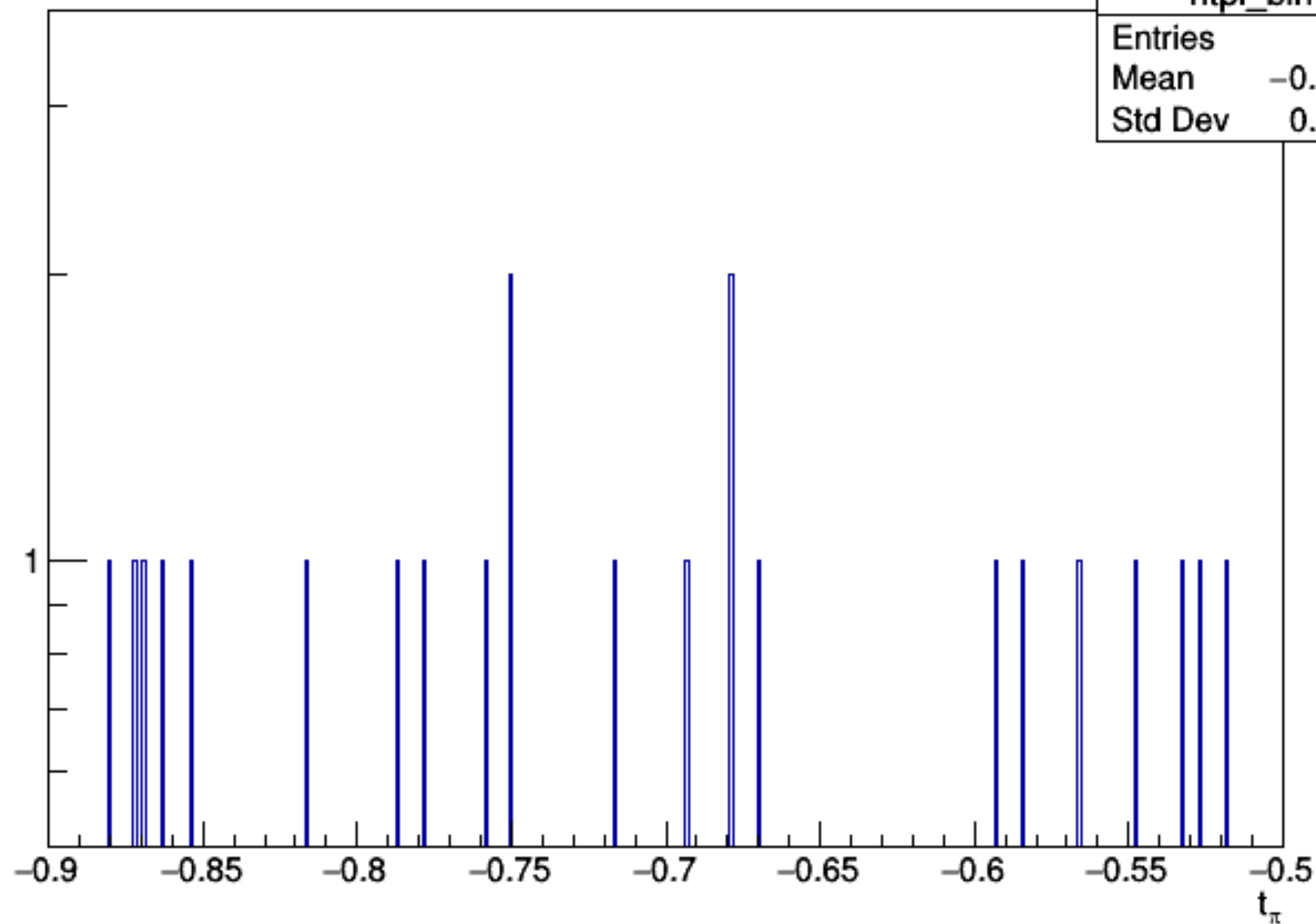


t_π binned in $Q^2[15.000-30.000]$ and $x_\pi[0.040-0.040]$

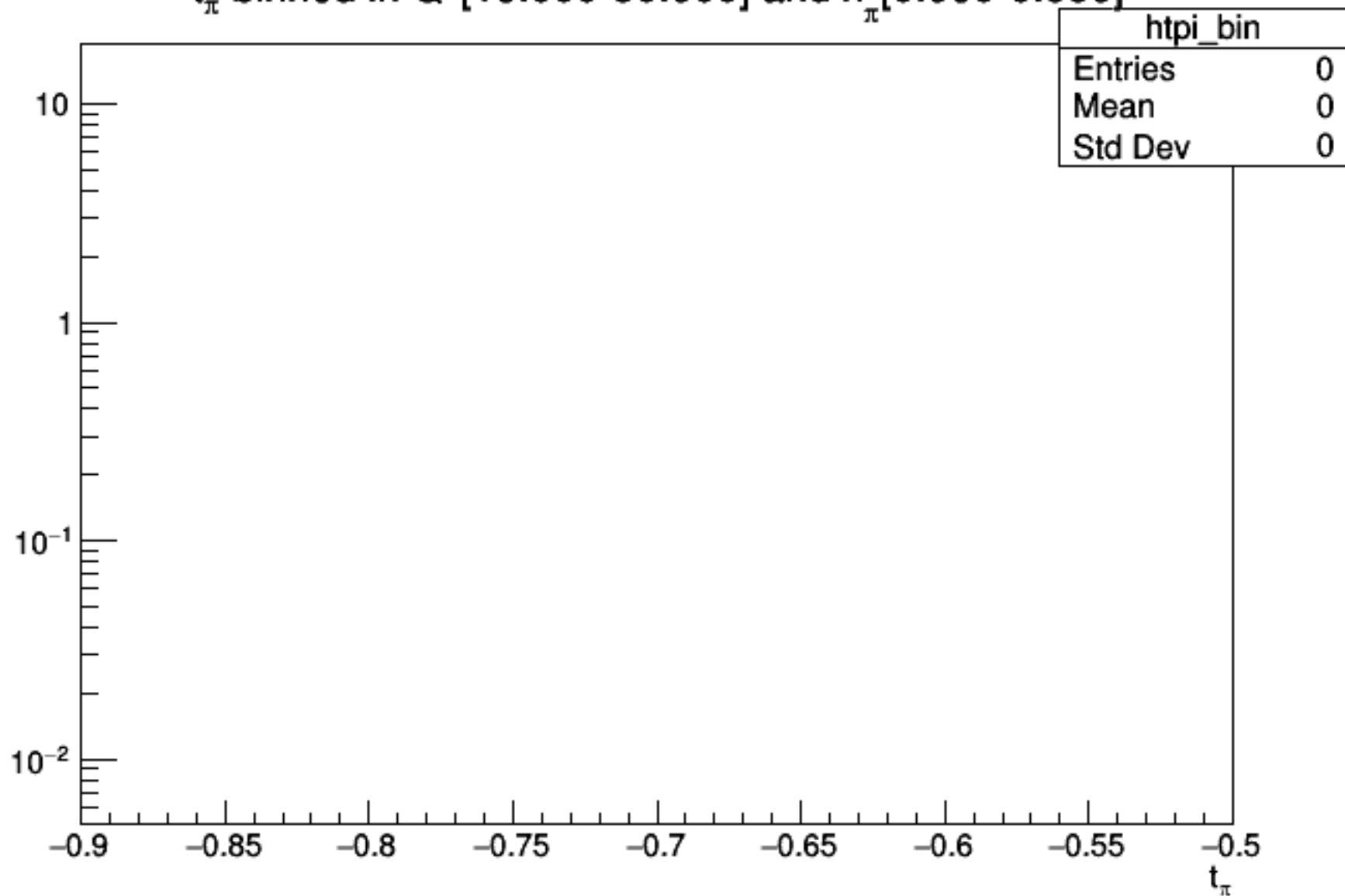


t_π binned in $Q^2[15.000-30.000]$ and $x_\pi[0.040-0.060]$

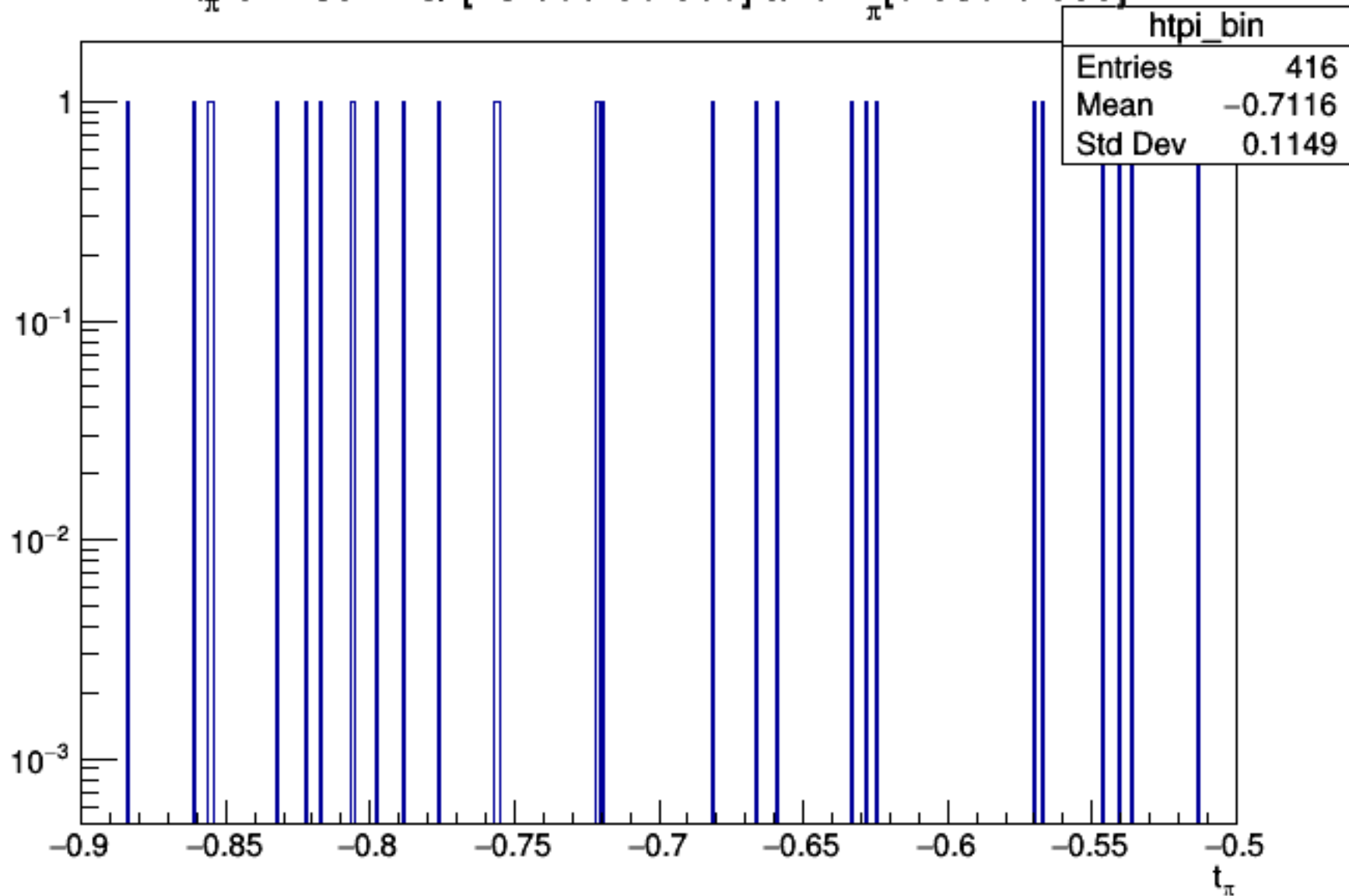
htpi_bin	
Entries	550
Mean	-0.7147
Std Dev	0.1225



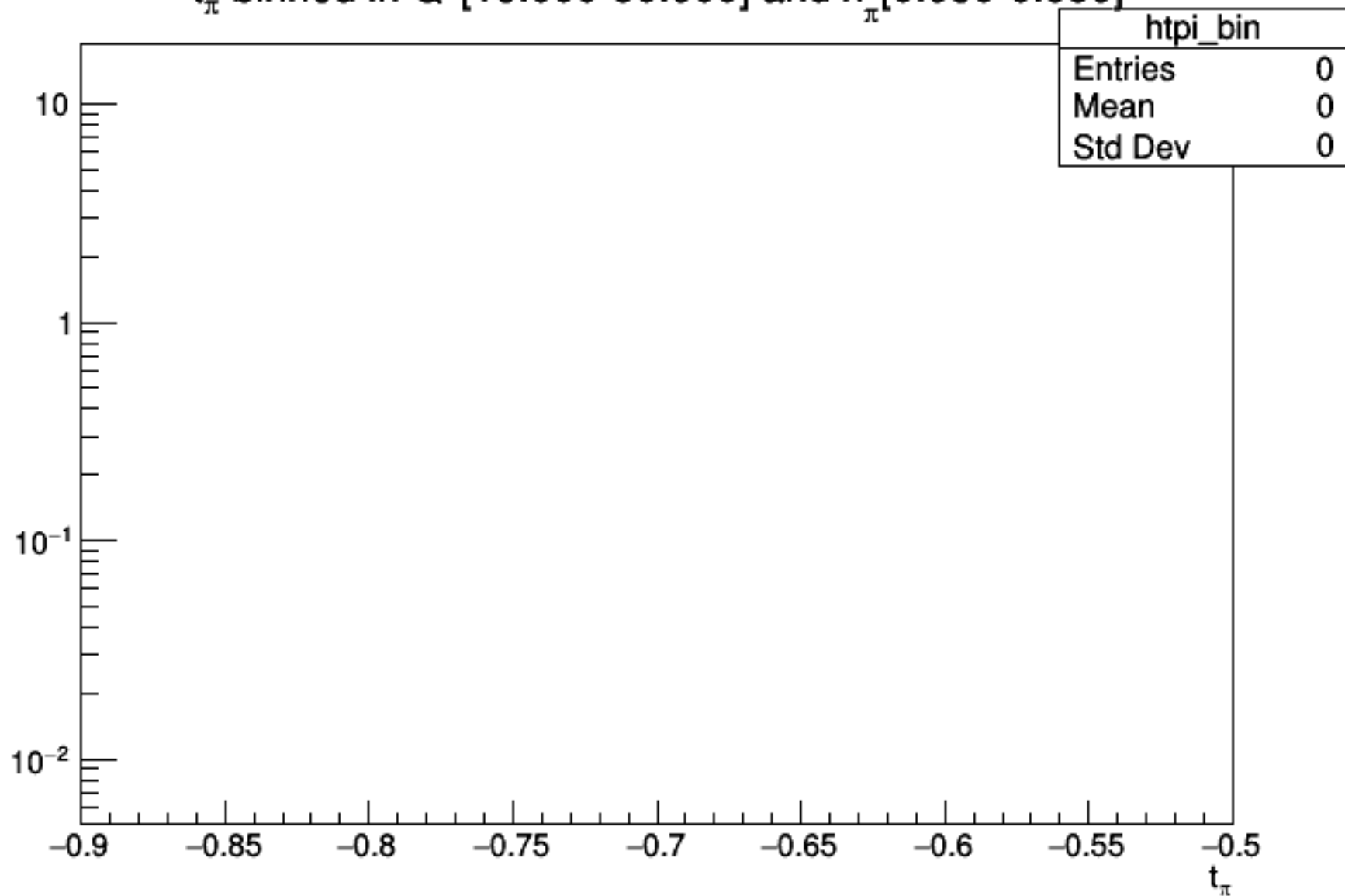
t_π binned in $Q^2[15.000-30.000]$ and $x_\pi[0.060-0.060]$



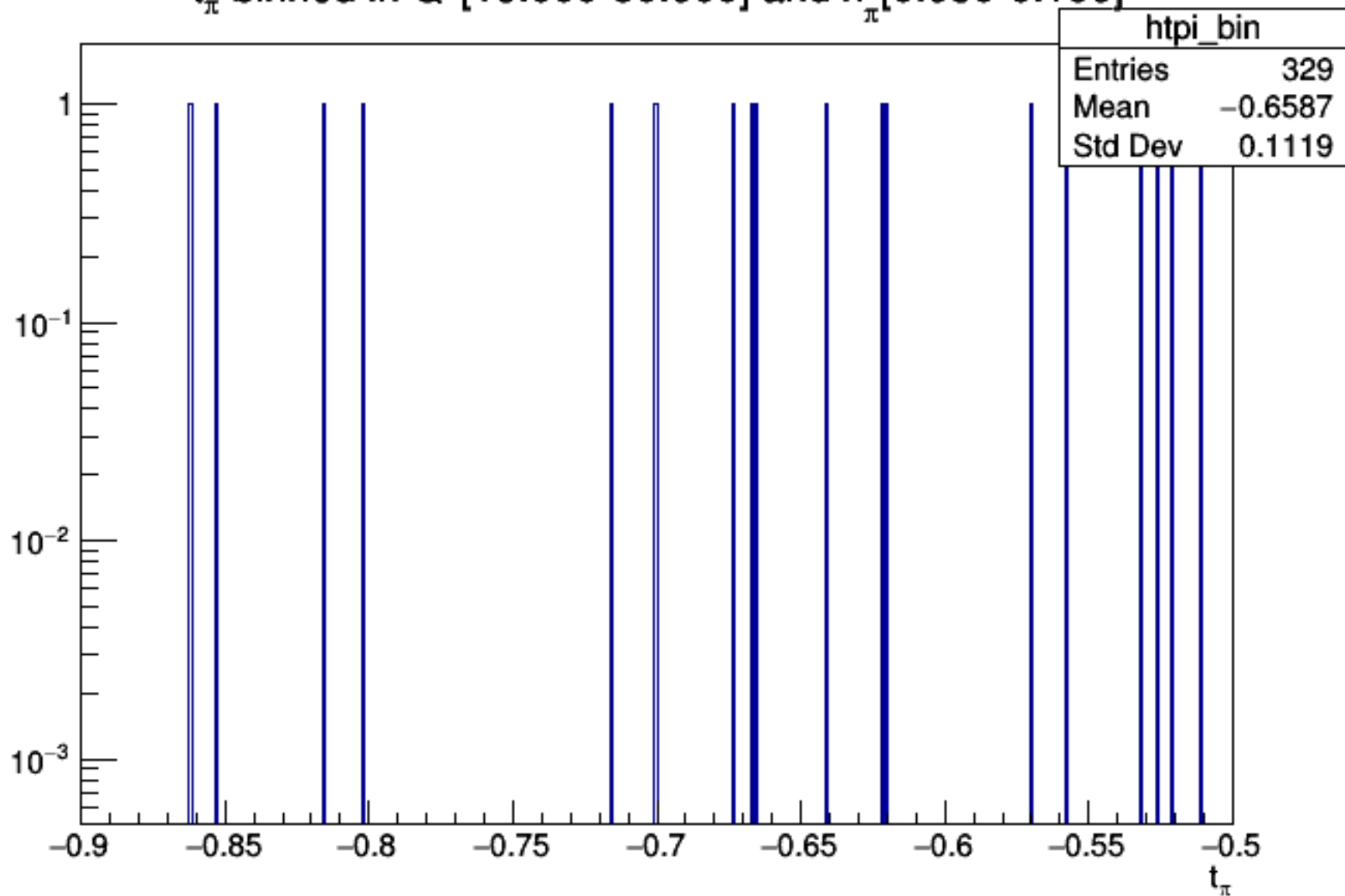
t_π binned in $Q^2[15.000-30.000]$ and $x_\pi[0.060-0.080]$



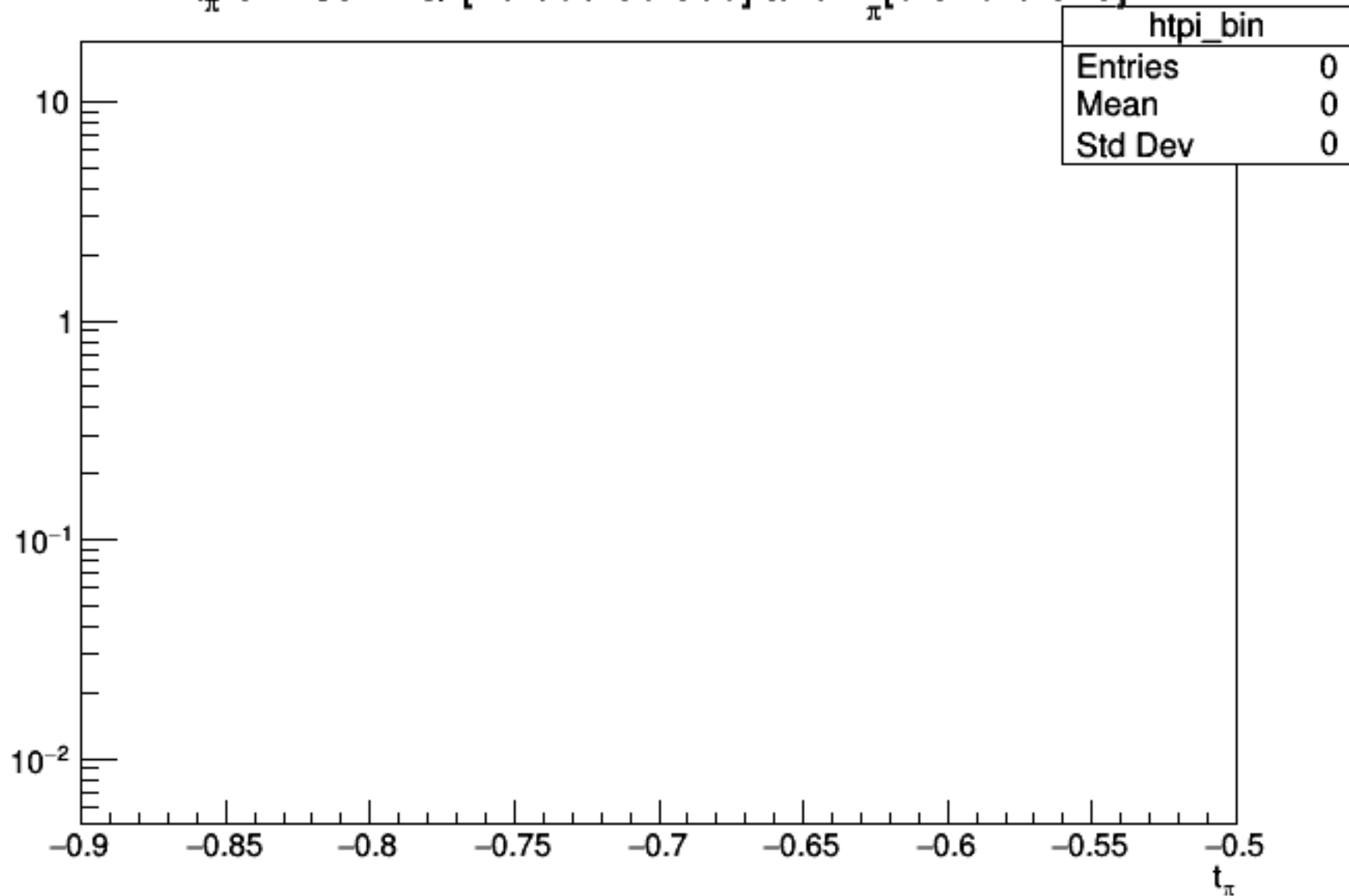
t_π binned in $Q^2[15.000-30.000]$ and $x_\pi[0.080-0.080]$



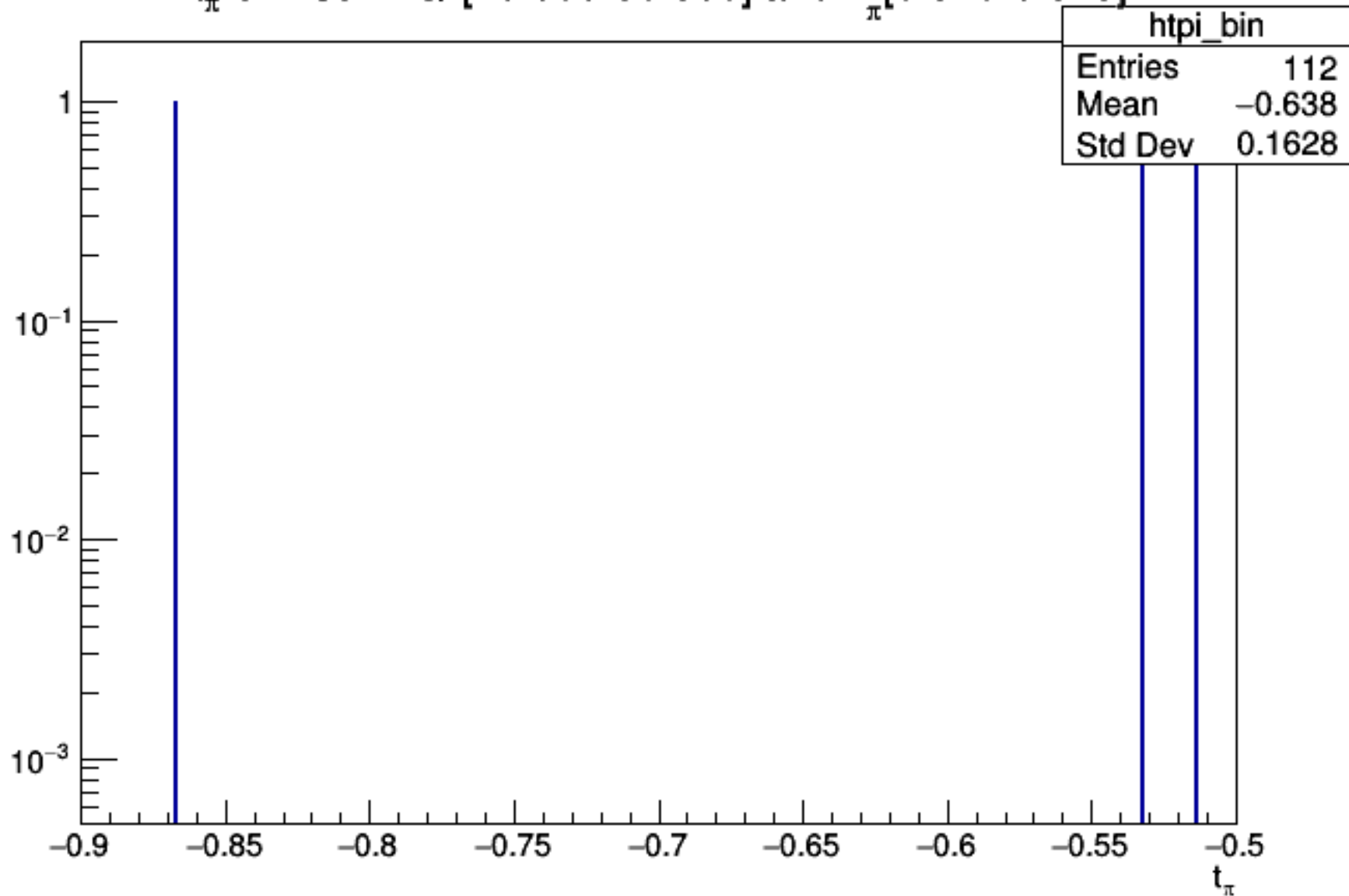
t_π binned in $Q^2[15.000-30.000]$ and $x_\pi[0.080-0.100]$



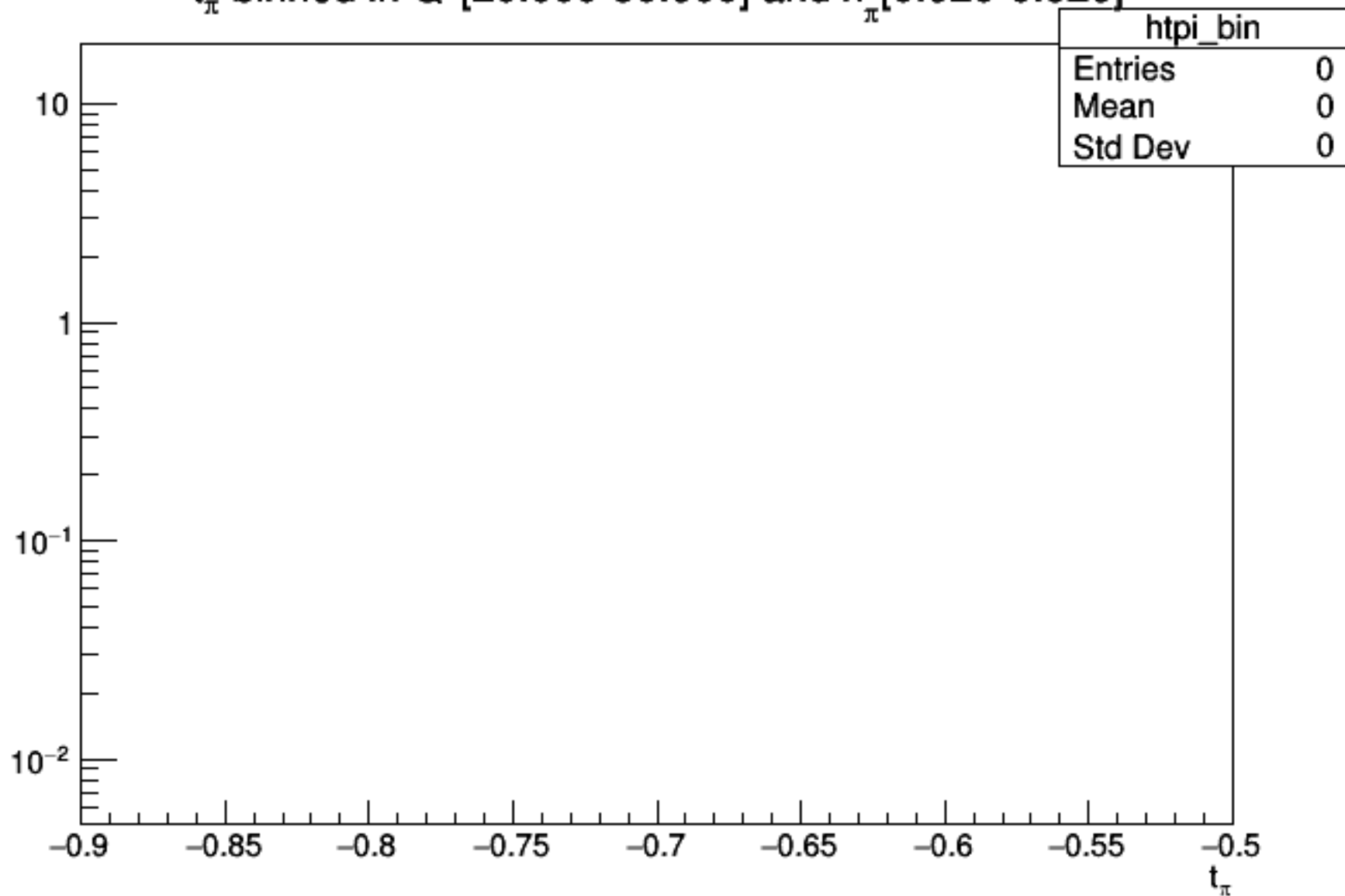
t_π binned in $Q^2[20.000-30.000]$ and $x_\pi[0.010-0.010]$



t_π binned in $Q^2[20.000-30.000]$ and $x_\pi[0.010-0.020]$

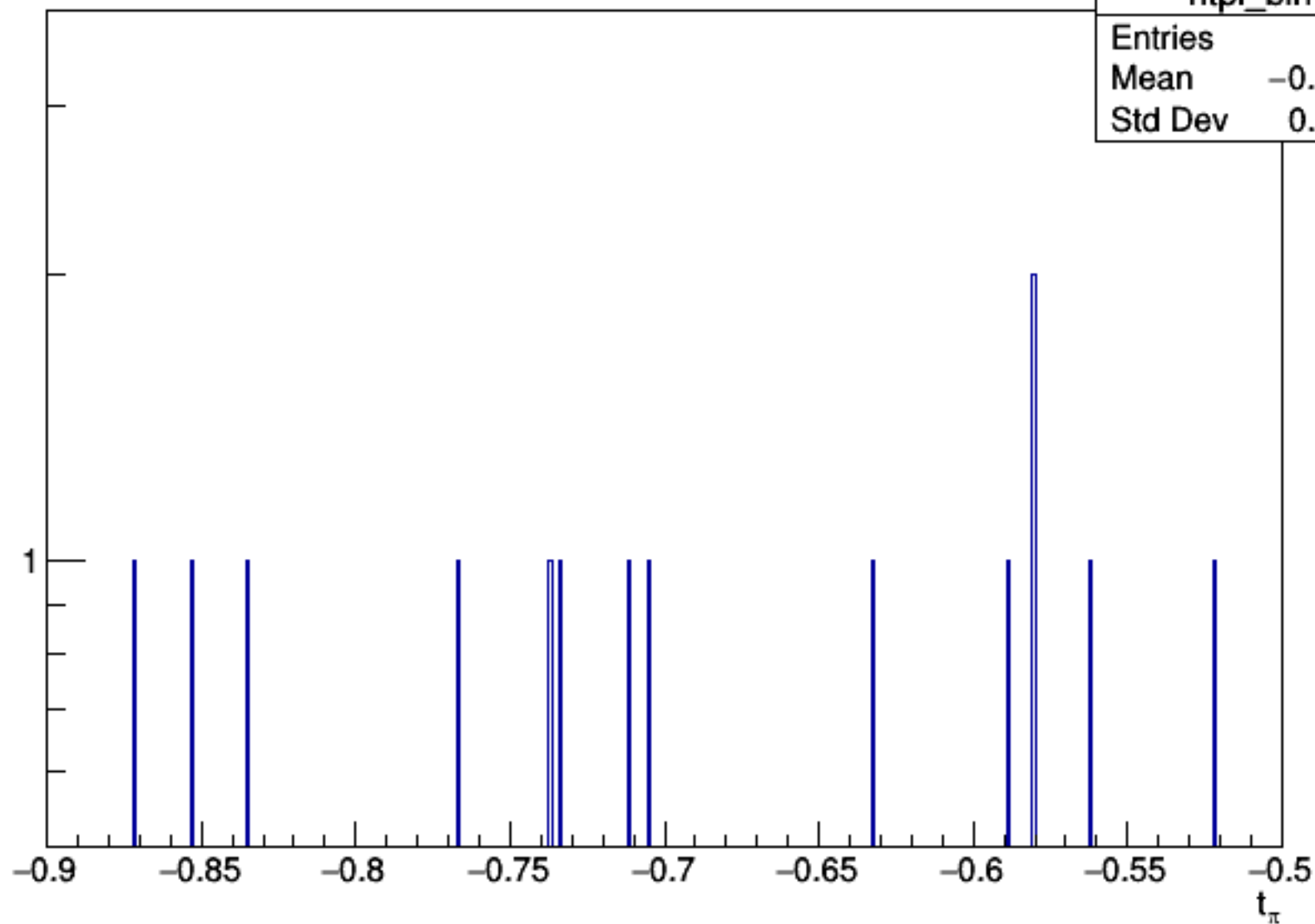


t_π binned in $Q^2[20.000-30.000]$ and $x_\pi[0.020-0.020]$

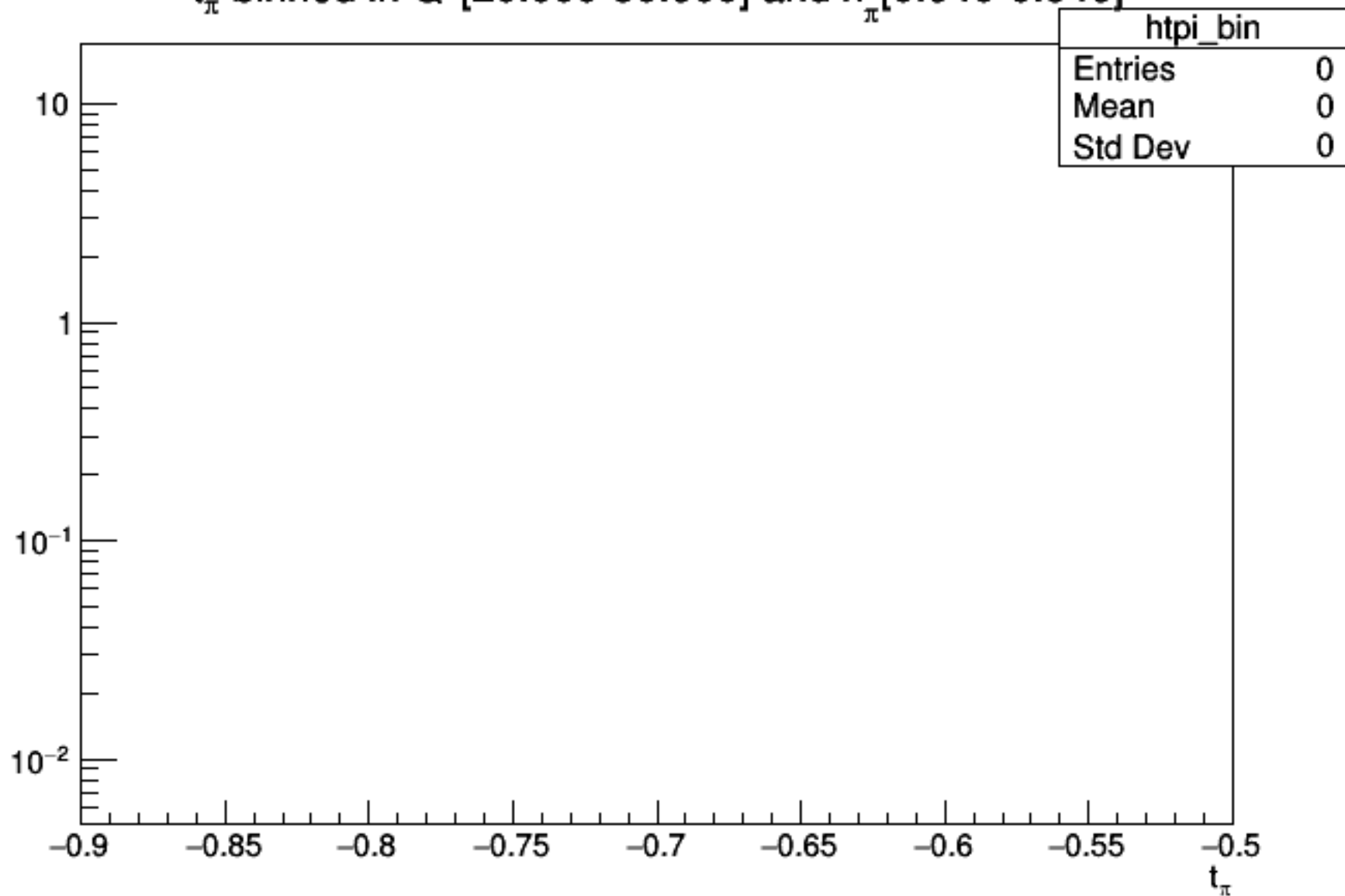


t_π binned in $Q^2[20.000-30.000]$ and $x_\pi[0.020-0.040]$

htpi_bin	
Entries	448
Mean	-0.6943
Std Dev	0.1082

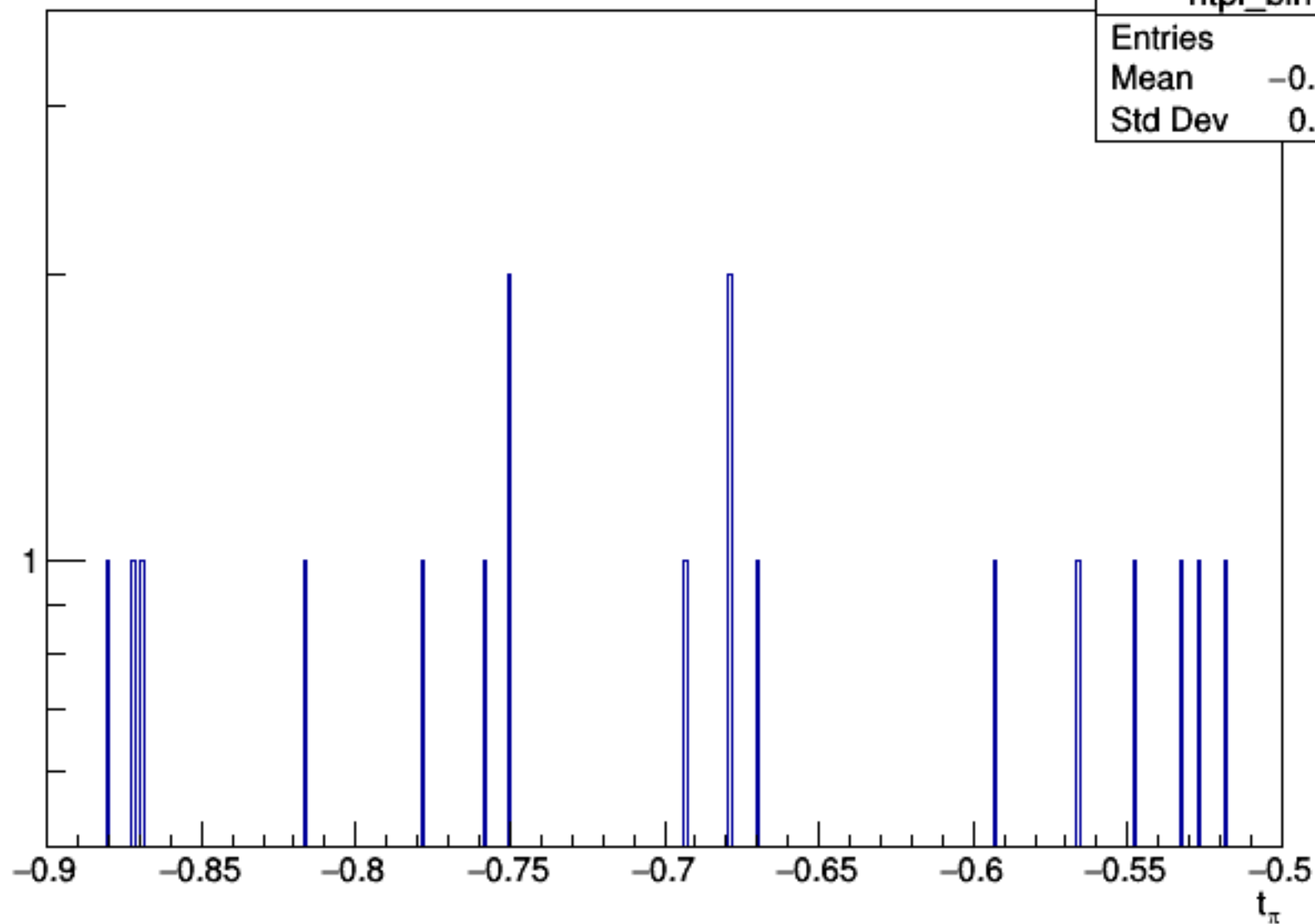


t_π binned in $Q^2[20.000-30.000]$ and $x_\pi[0.040-0.040]$

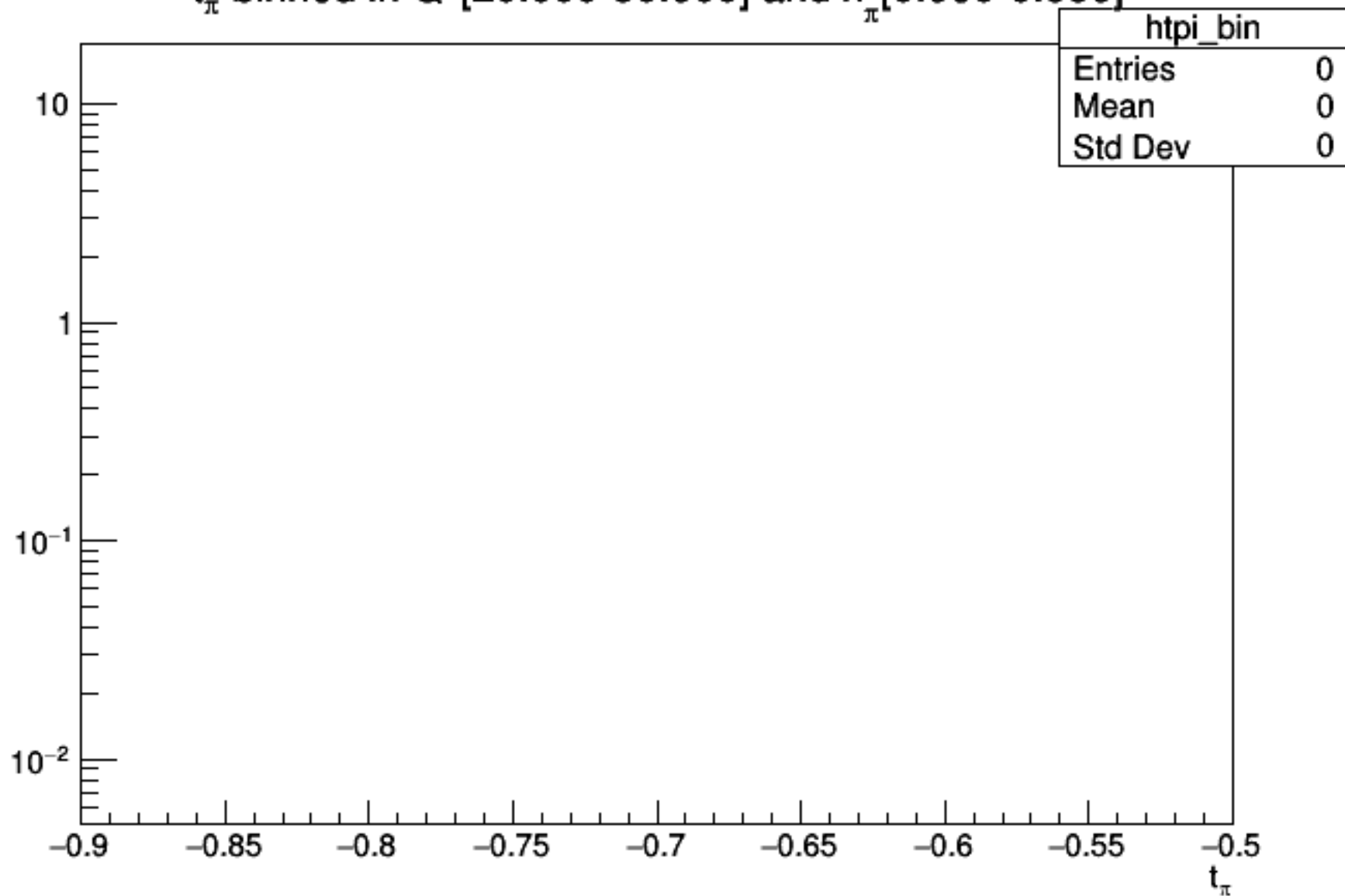


t_π binned in $Q^2[20.000-30.000]$ and $x_\pi[0.040-0.060]$

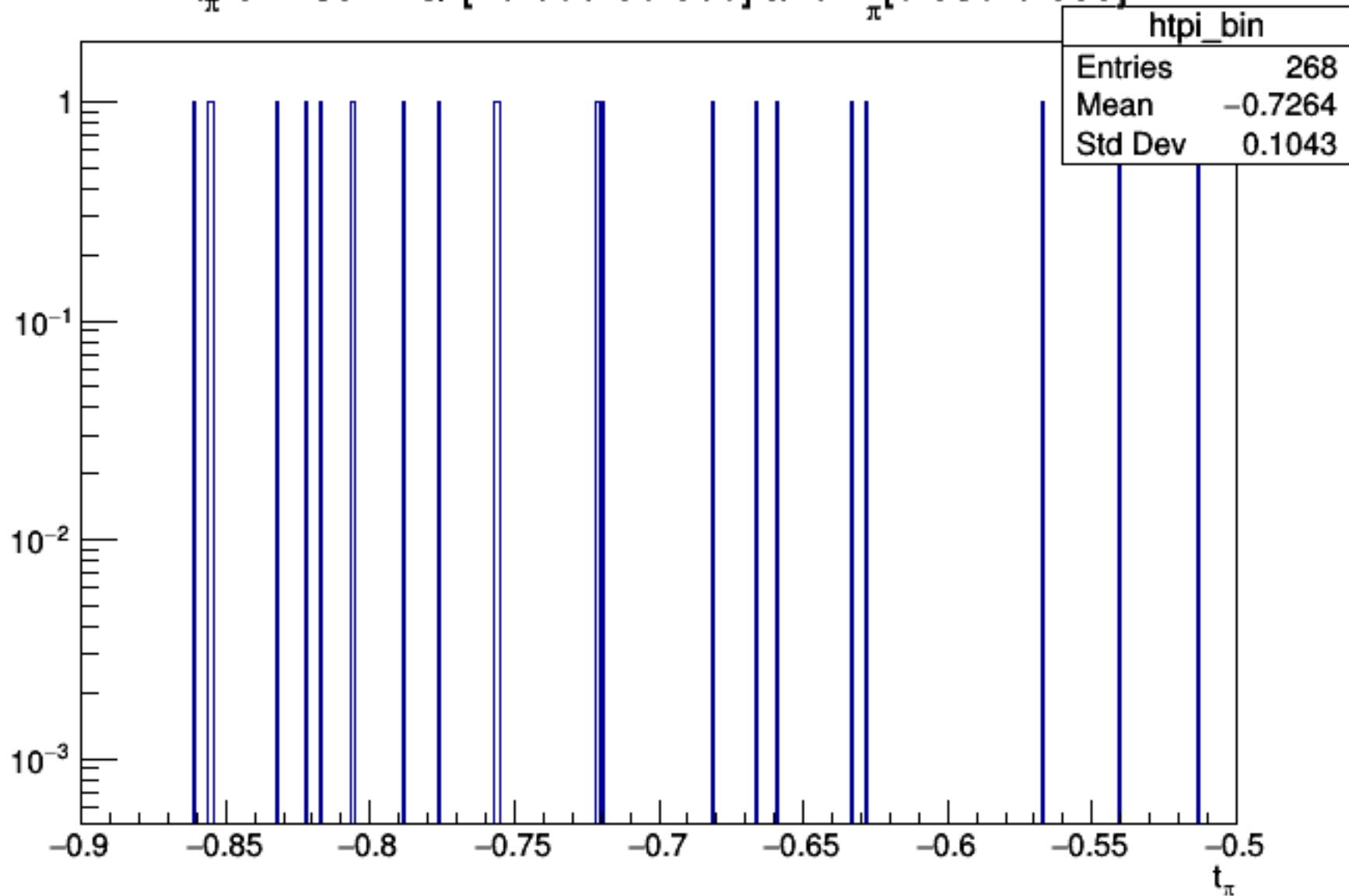
htpi_bin	
Entries	351
Mean	-0.7026
Std Dev	0.1243



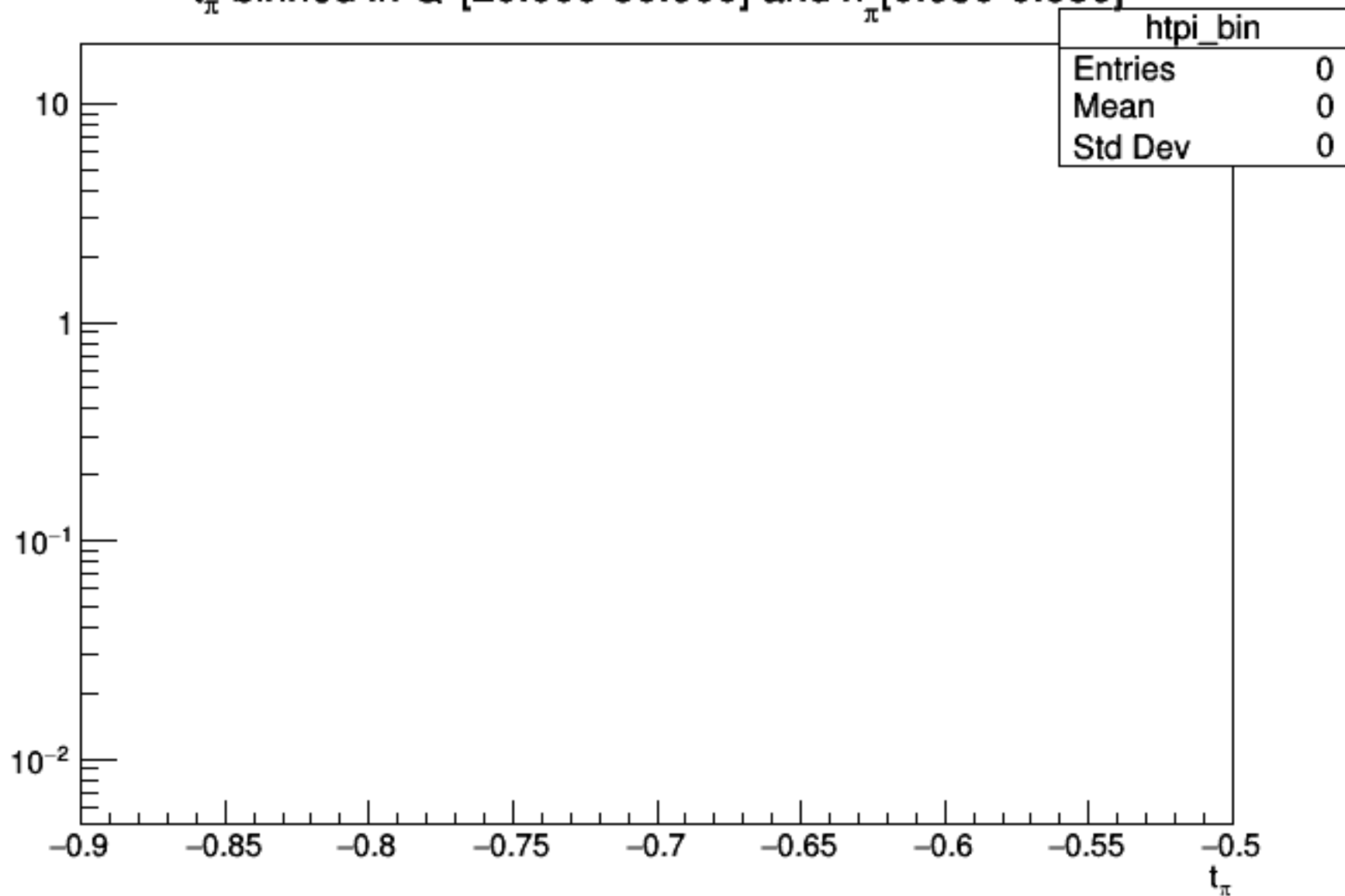
t_π binned in $Q^2[20.000-30.000]$ and $x_\pi[0.060-0.060]$



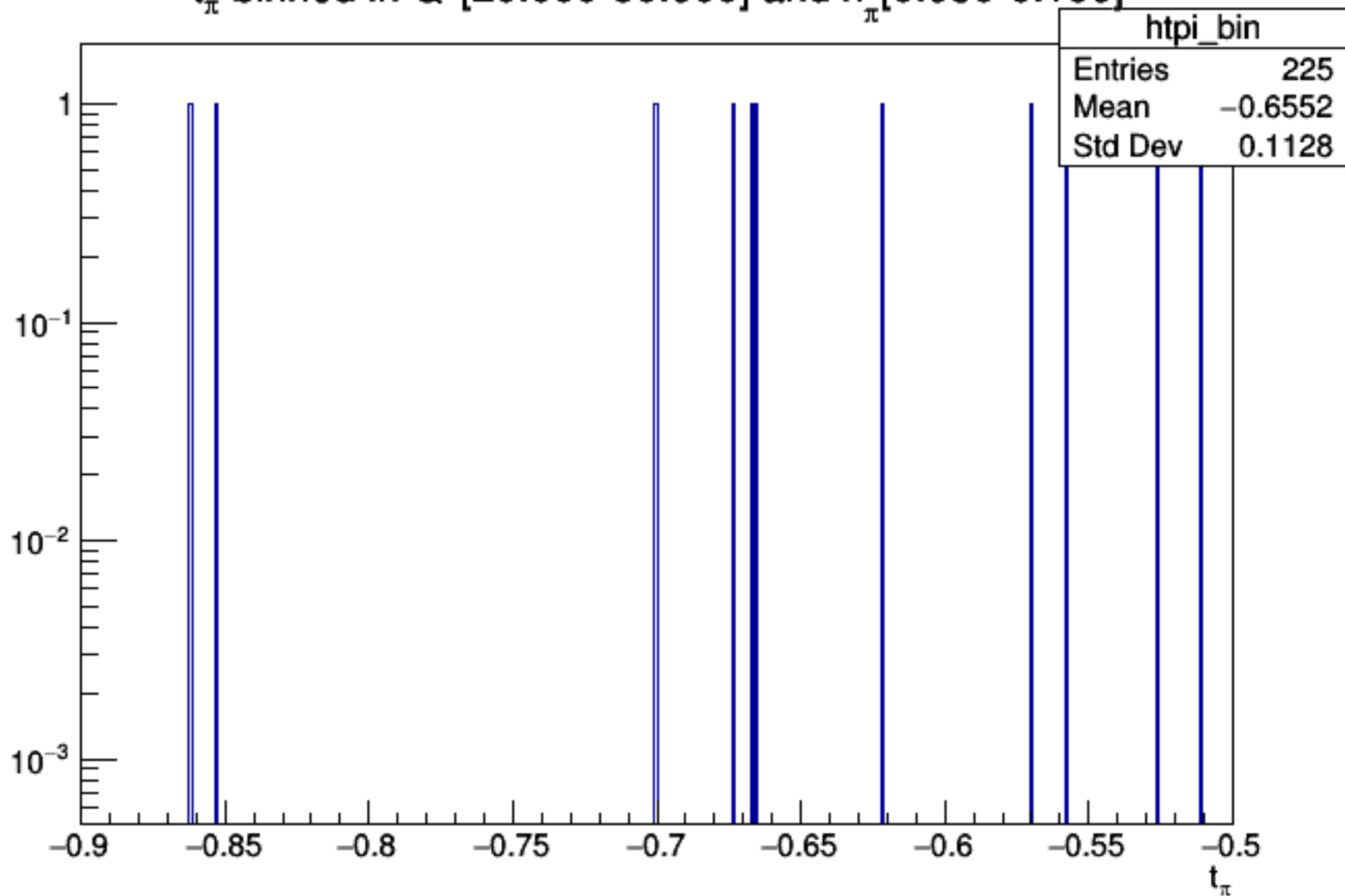
t_π binned in $Q^2[20.000-30.000]$ and $x_\pi[0.060-0.080]$



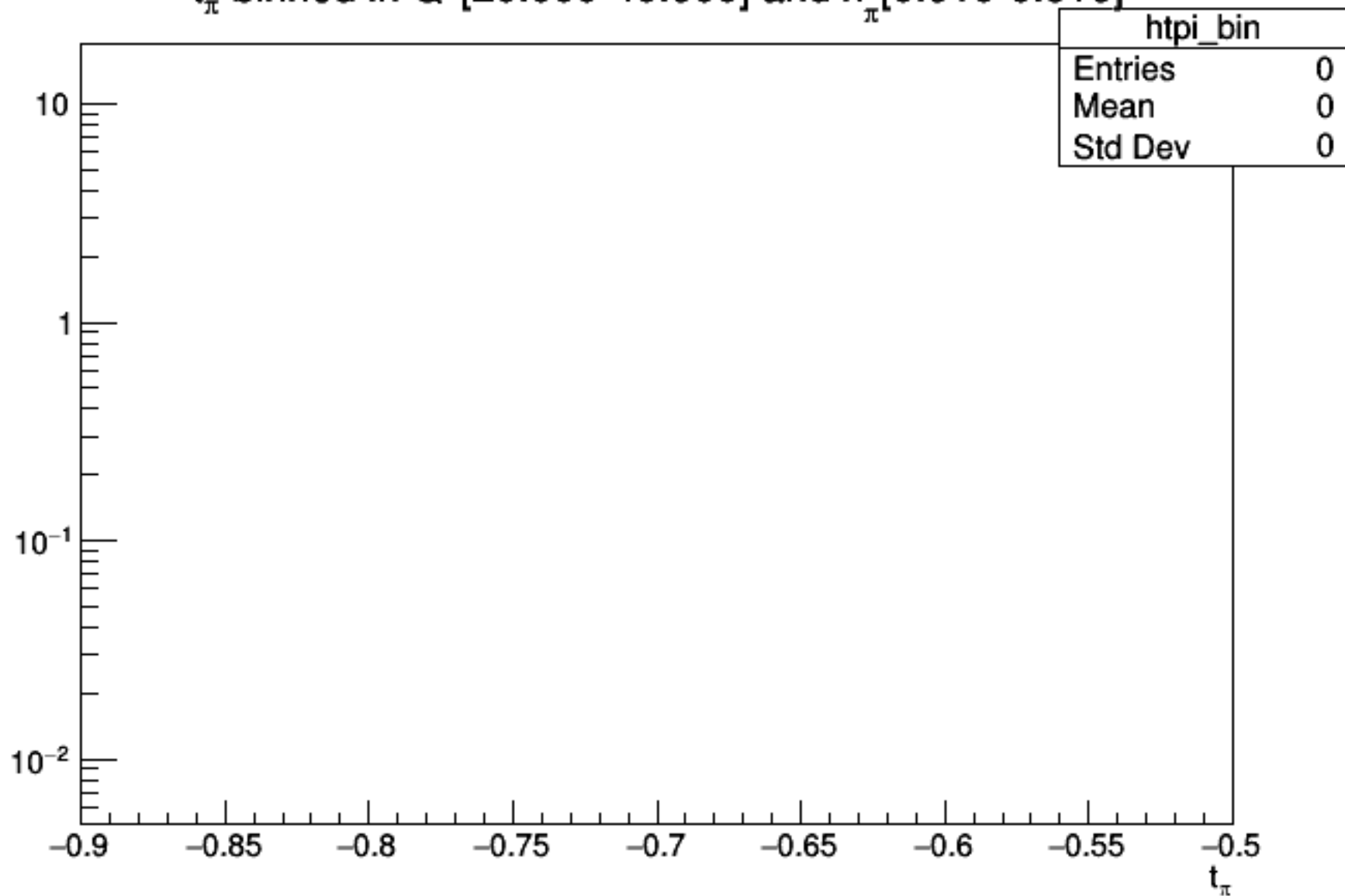
t_π binned in $Q^2[20.000-30.000]$ and $x_\pi[0.080-0.080]$



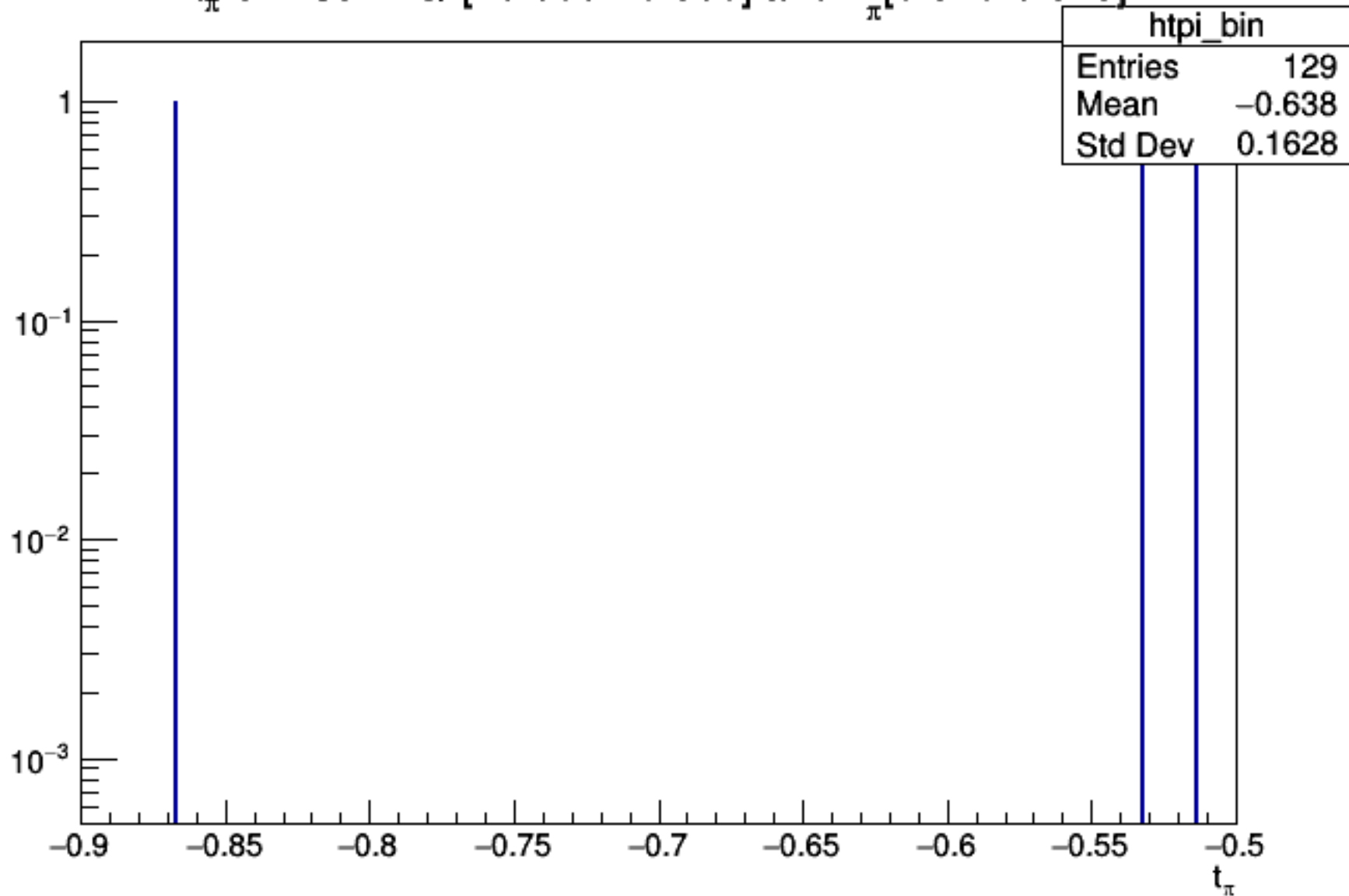
t_π binned in $Q^2[20.000-30.000]$ and $x_\pi[0.080-0.100]$



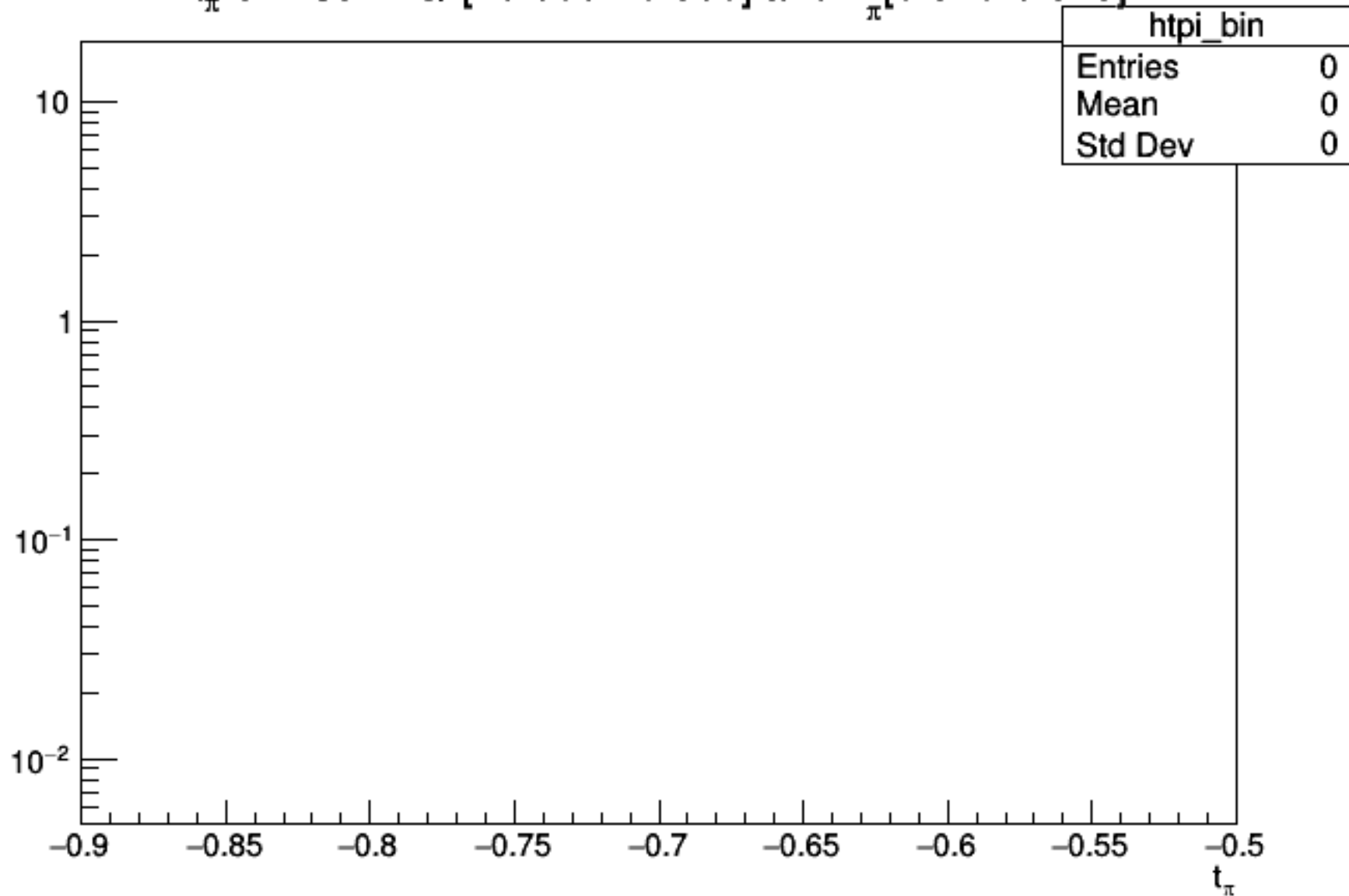
t_π binned in $Q^2[20.000-40.000]$ and $x_\pi[0.010-0.010]$



t_π binned in $Q^2[20.000-40.000]$ and $x_\pi[0.010-0.020]$

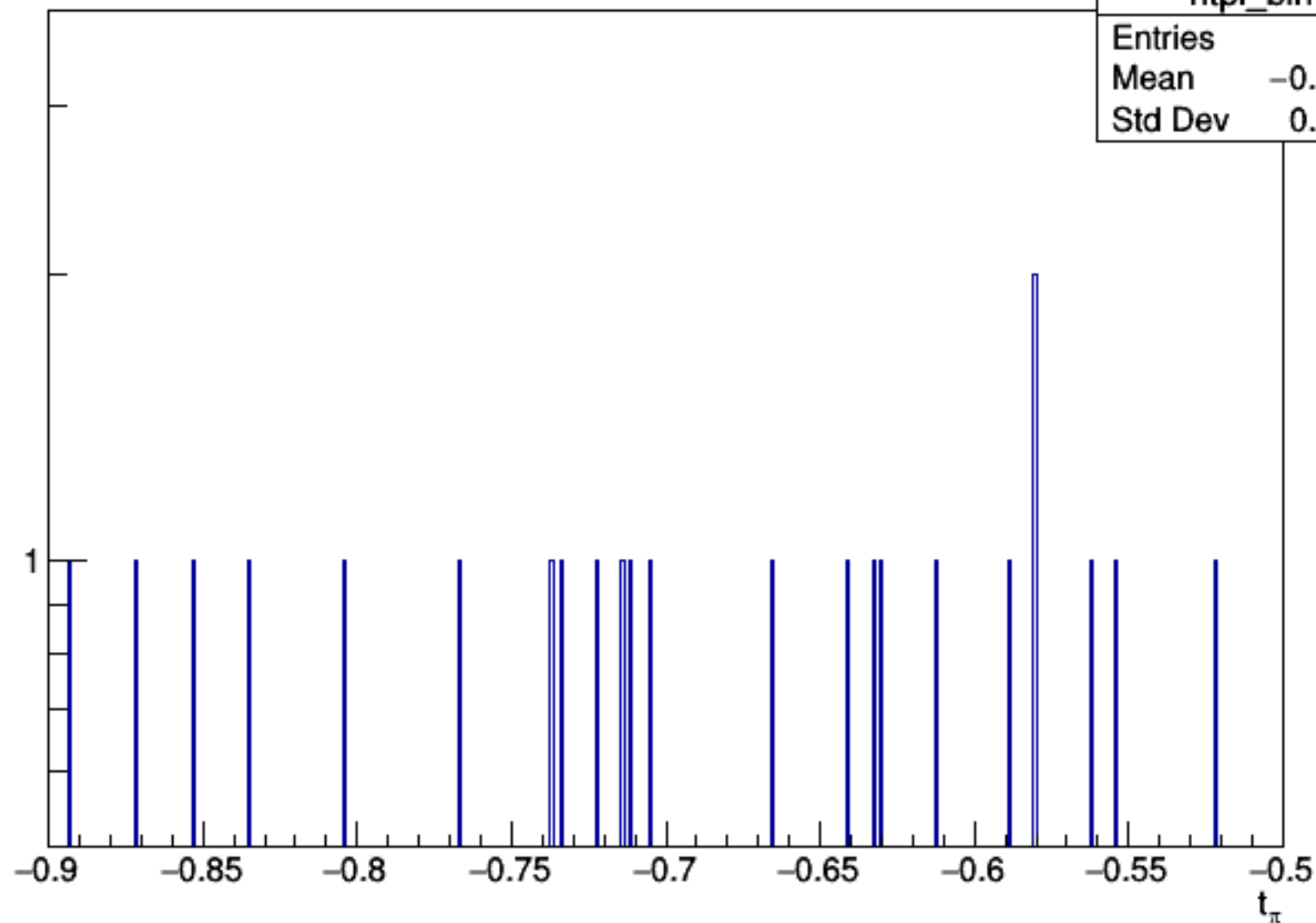


t_π binned in $Q^2[20.000-40.000]$ and $x_\pi[0.020-0.020]$

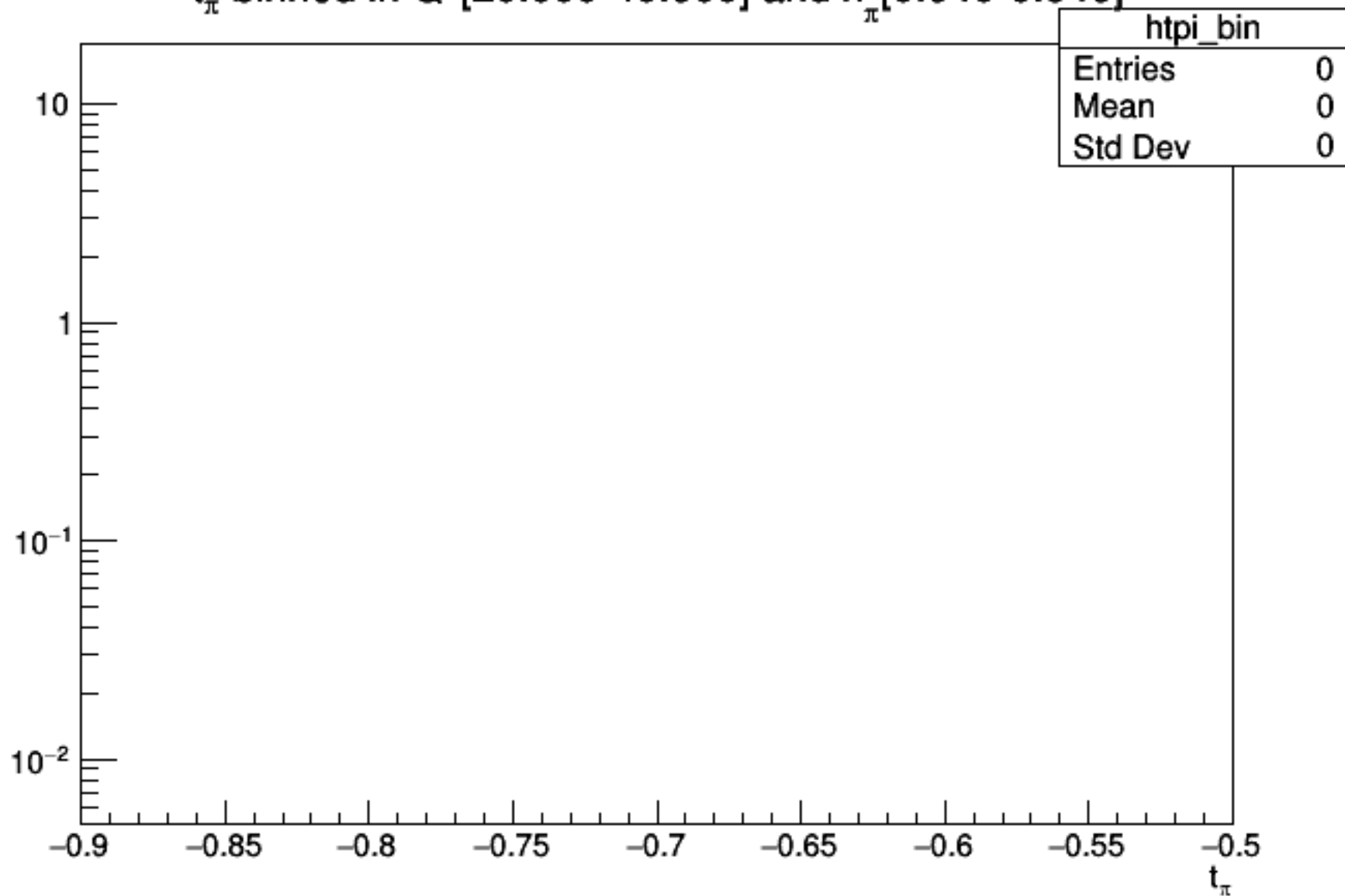


t_π binned in $Q^2[20.000-40.000]$ and $x_\pi[0.020-0.040]$

htpi_bin	
Entries	745
Mean	-0.6937
Std Dev	0.1046

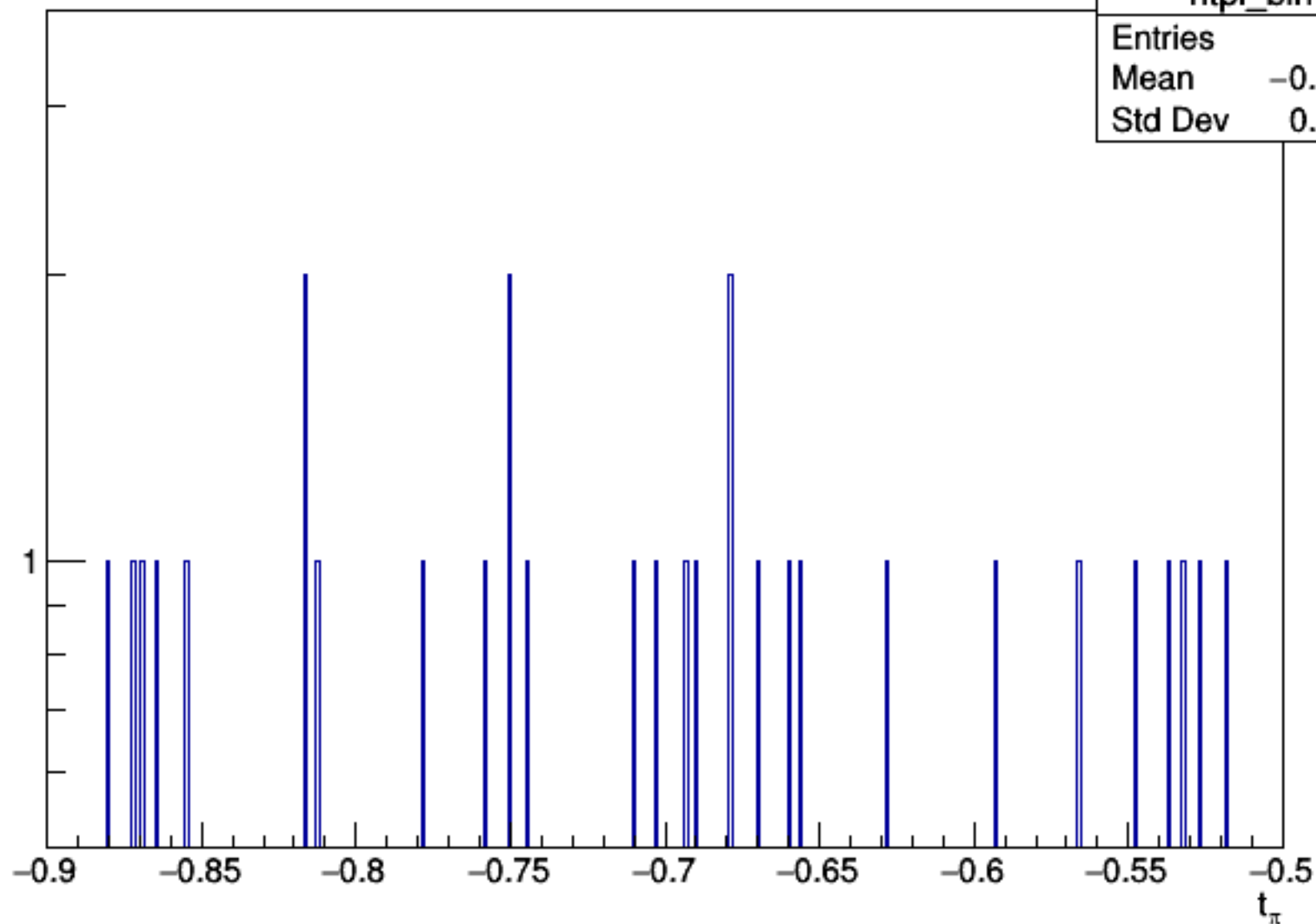


t_π binned in $Q^2[20.000-40.000]$ and $x_\pi[0.040-0.040]$

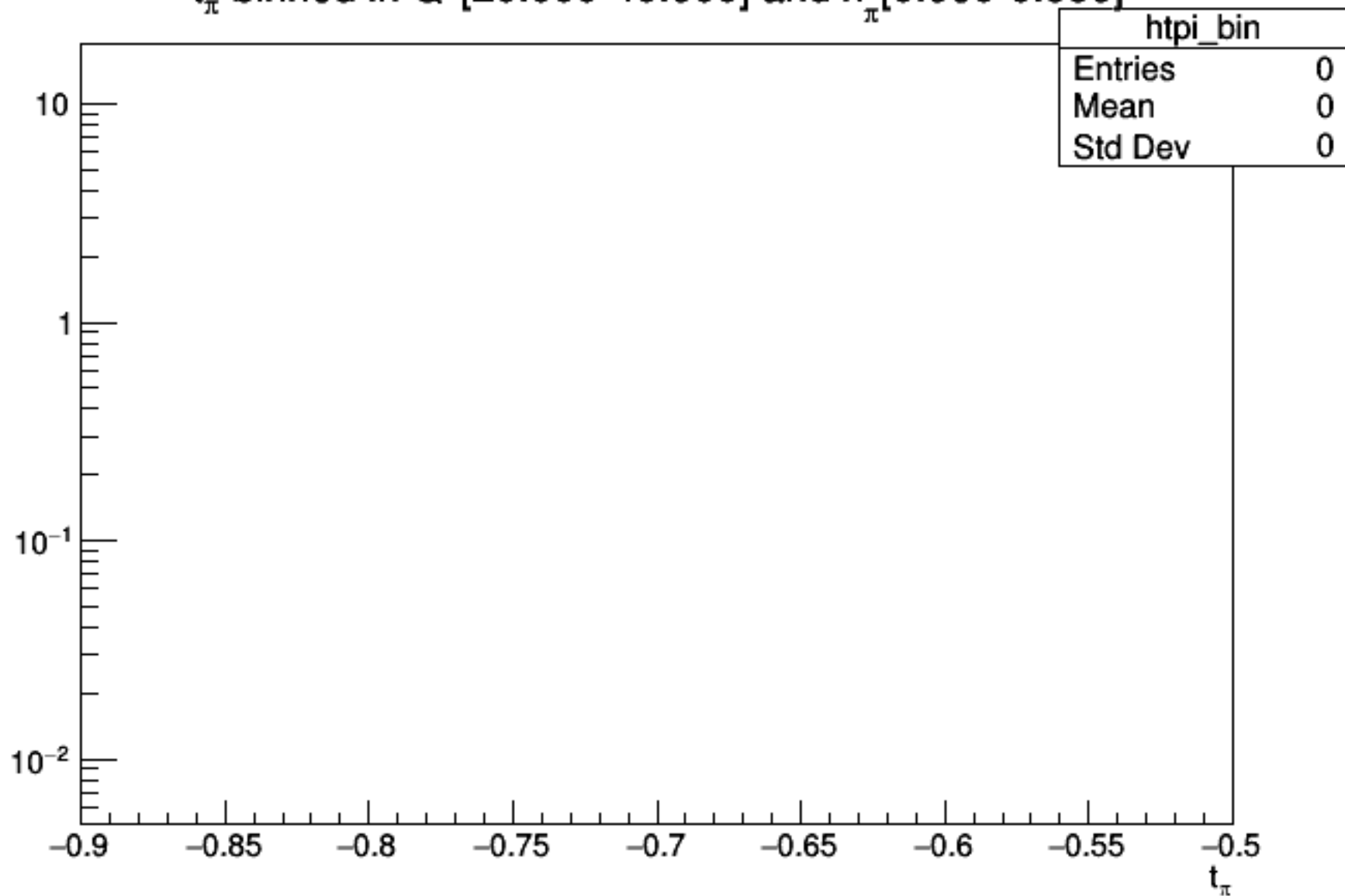


t_π binned in $Q^2[20.000-40.000]$ and $x_\pi[0.040-0.060]$

htpi_bin	
Entries	676
Mean	-0.7049
Std Dev	0.1167

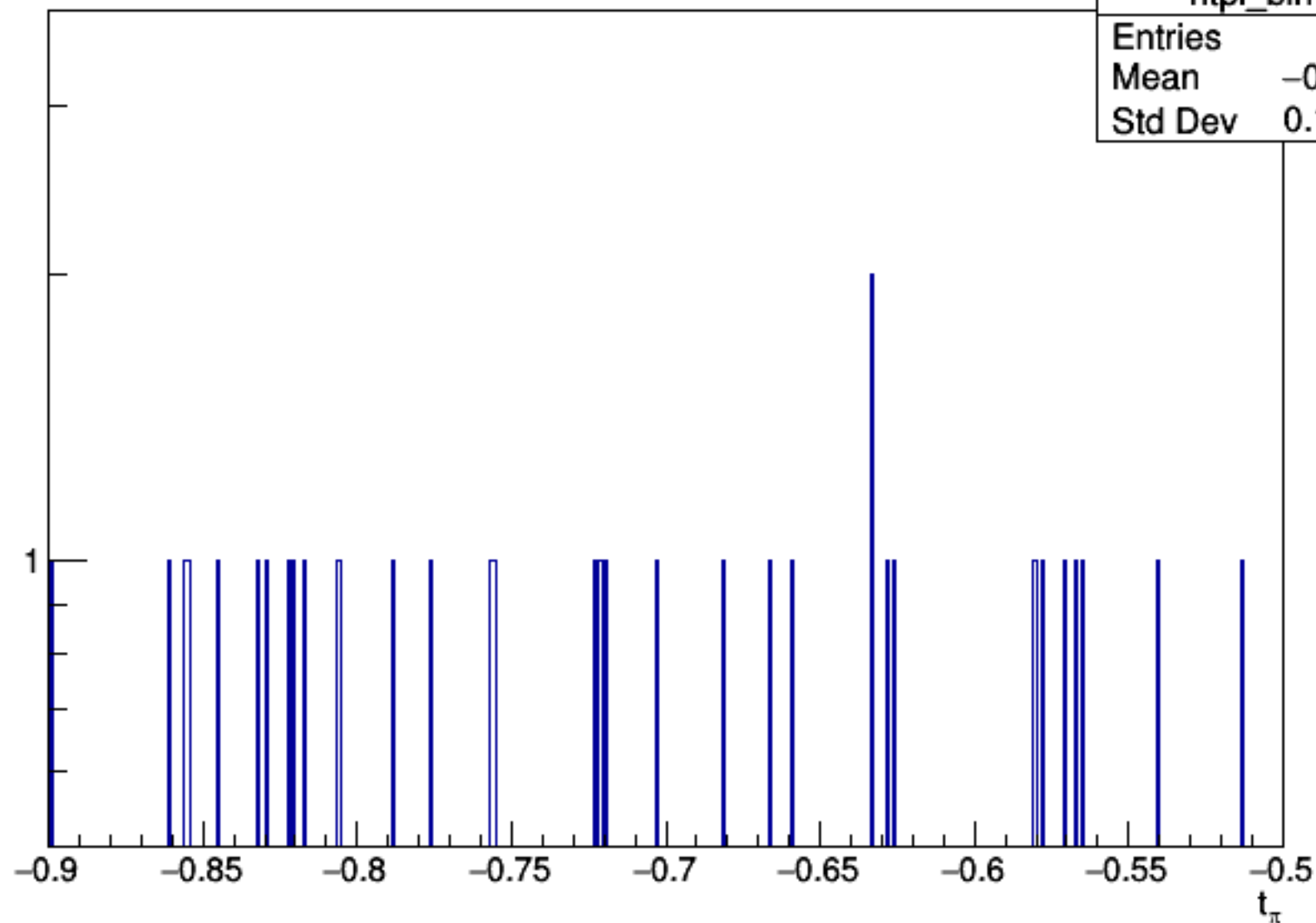


t_π binned in $Q^2[20.000-40.000]$ and $x_\pi[0.060-0.060]$

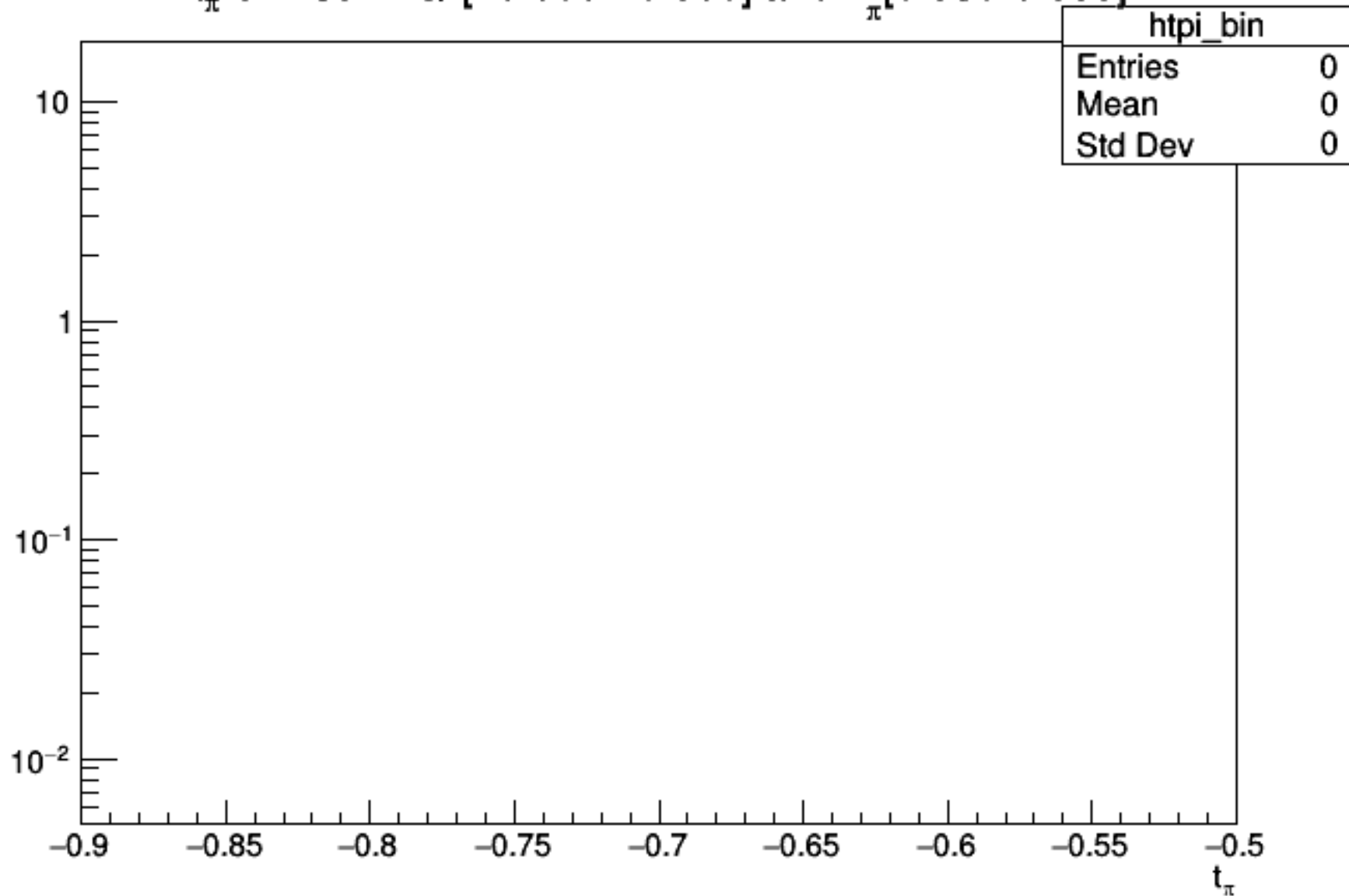


t_π binned in $Q^2[20.000-40.000]$ and $x_\pi[0.060-0.080]$

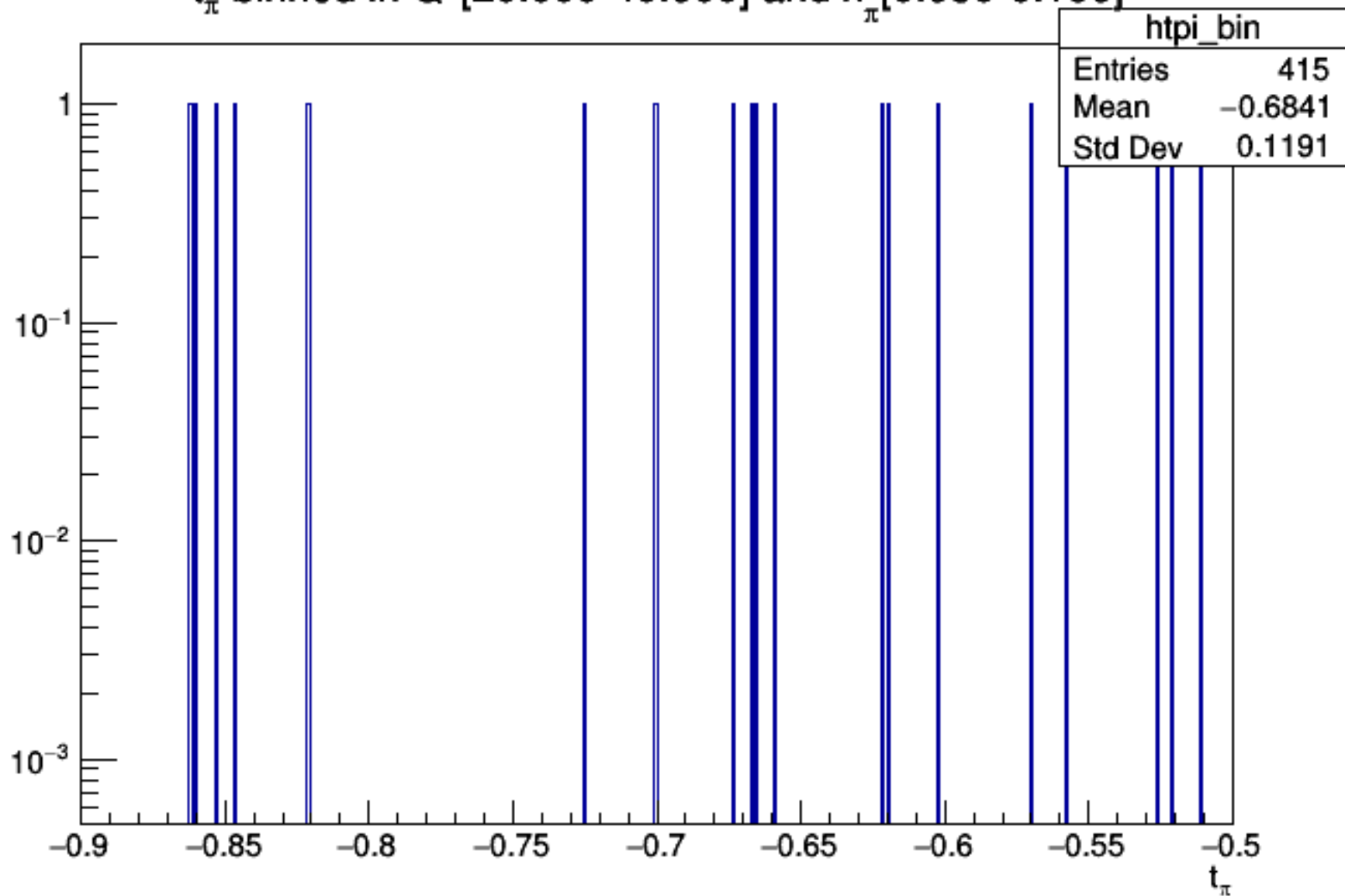
htpi_bin	
Entries	522
Mean	-0.716
Std Dev	0.1103



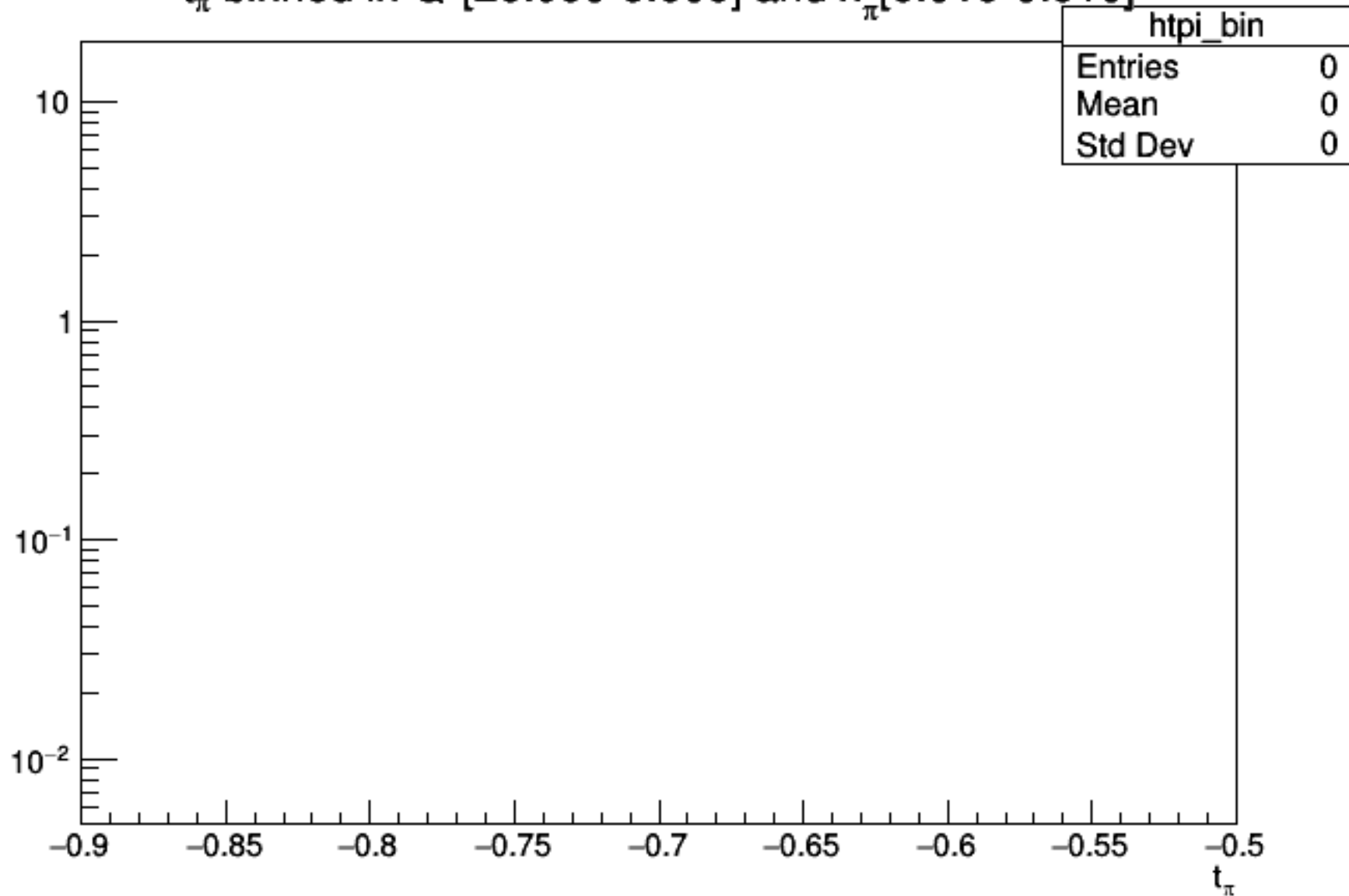
t_π binned in $Q^2[20.000-40.000]$ and $x_\pi[0.080-0.080]$



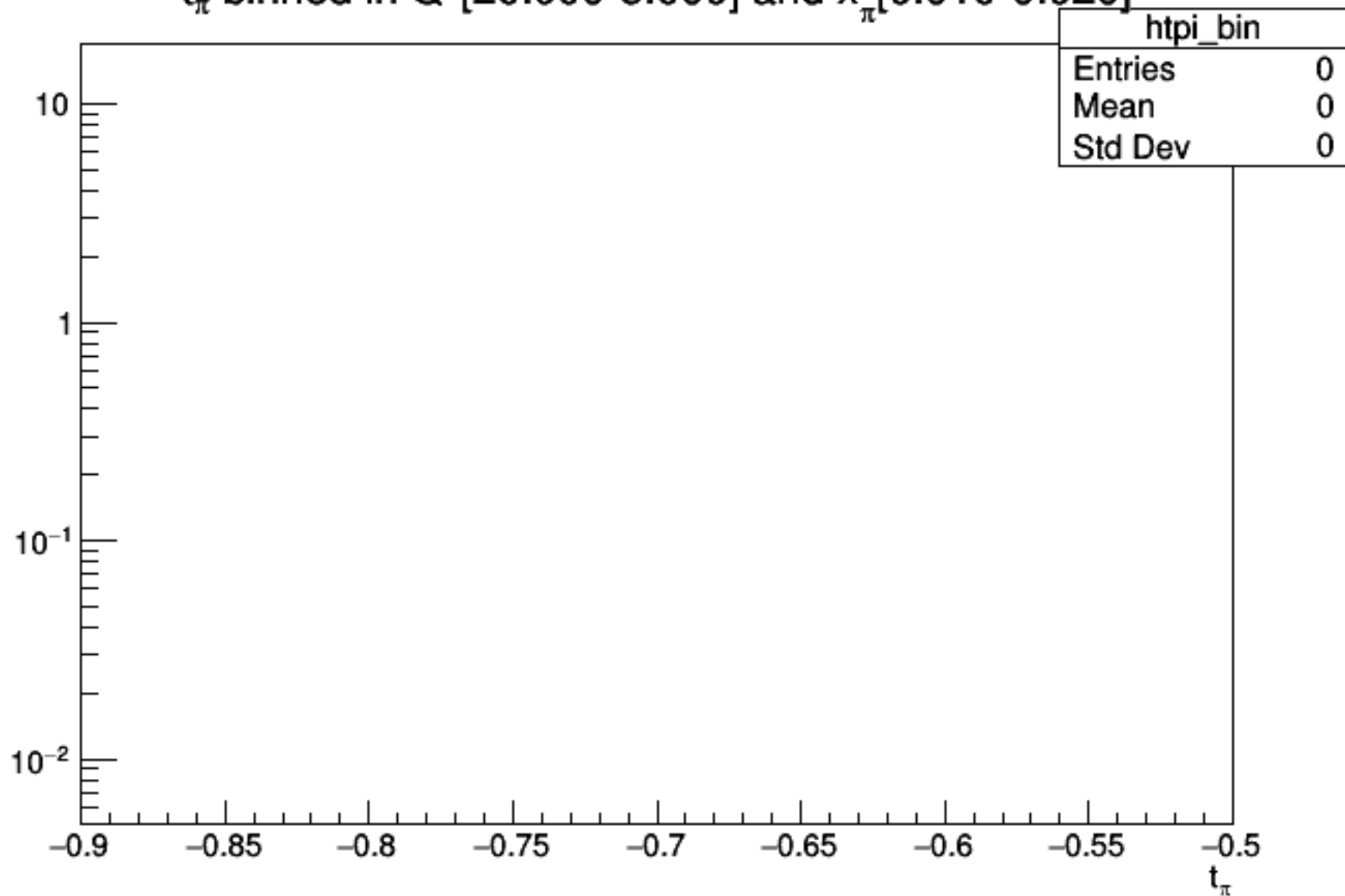
t_π binned in $Q^2[20.000-40.000]$ and $x_\pi[0.080-0.100]$



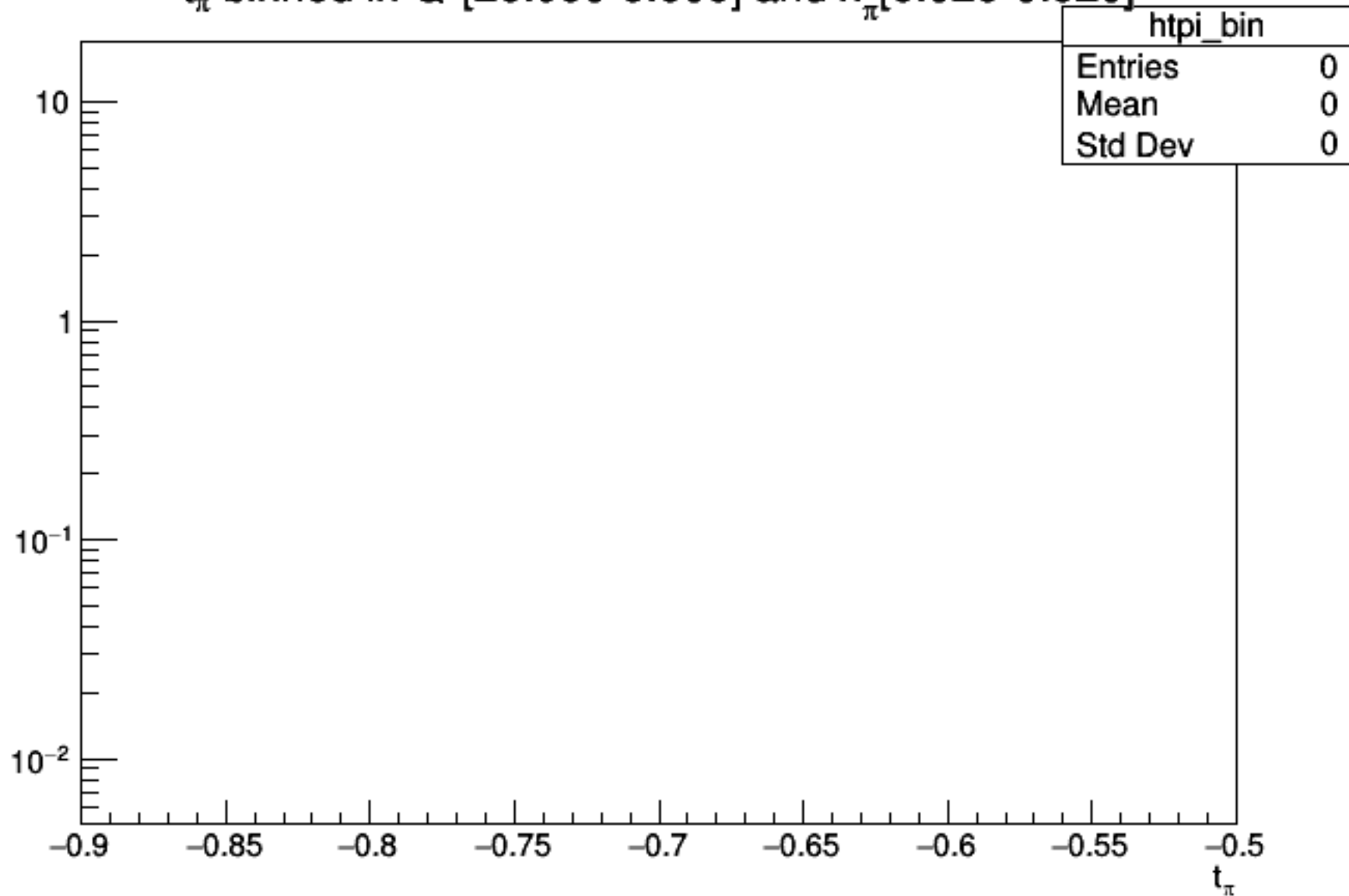
t_π binned in $Q^2[20.000-5.000]$ and $x_\pi[0.010-0.010]$



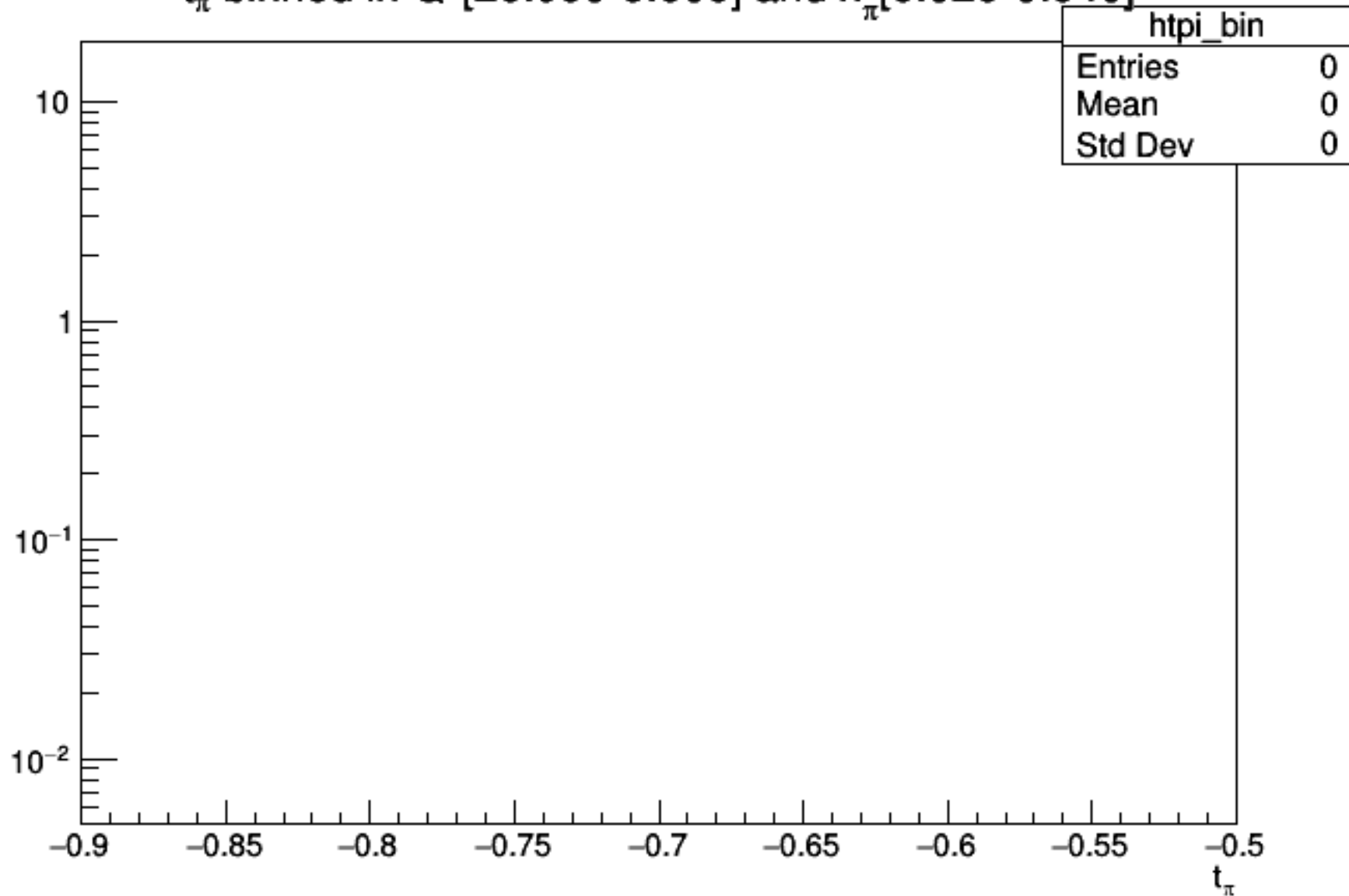
t_π binned in $Q^2[20.000-5.000]$ and $x_\pi[0.010-0.020]$



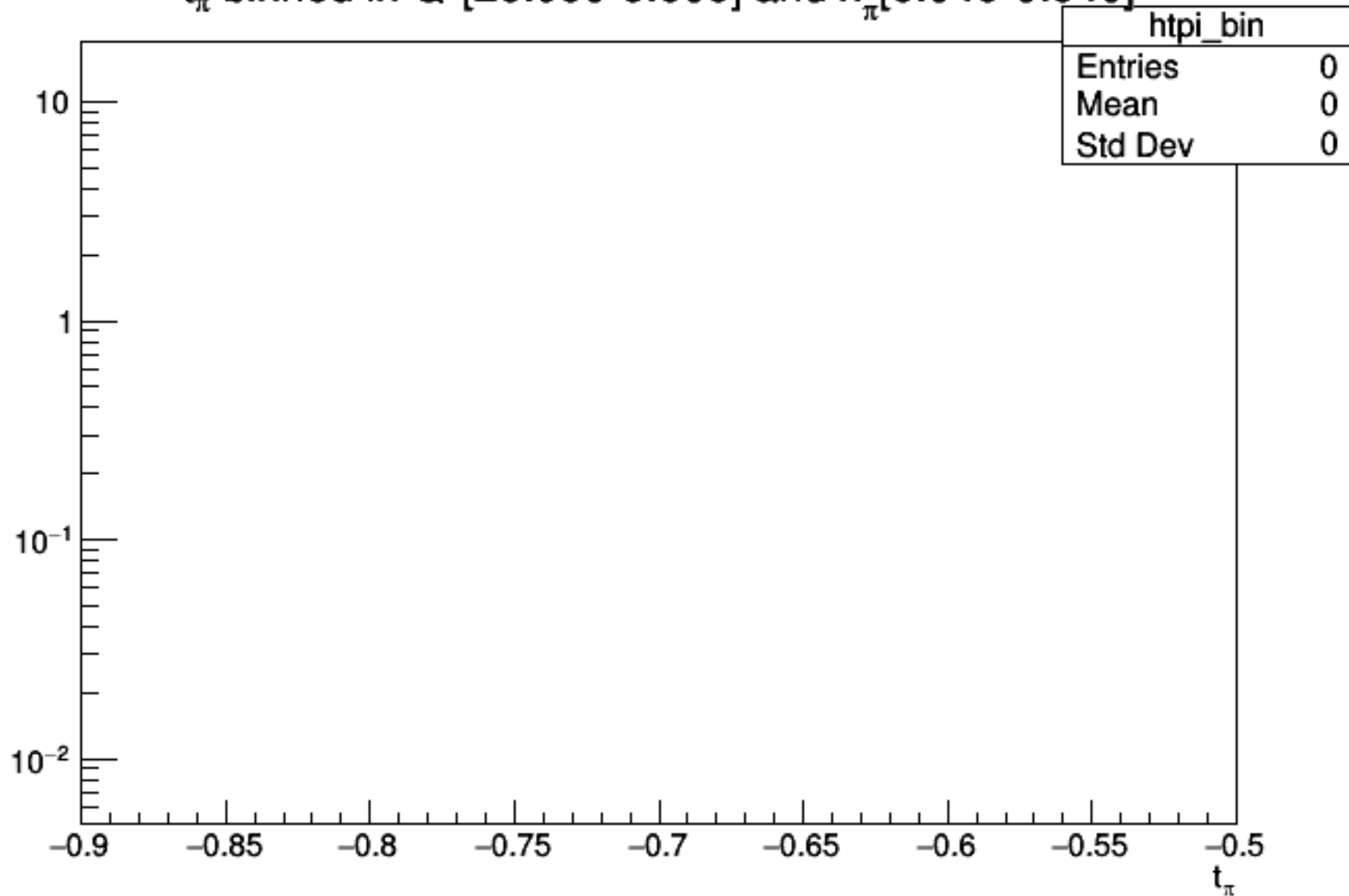
t_π binned in $Q^2[20.000-5.000]$ and $x_\pi[0.020-0.020]$



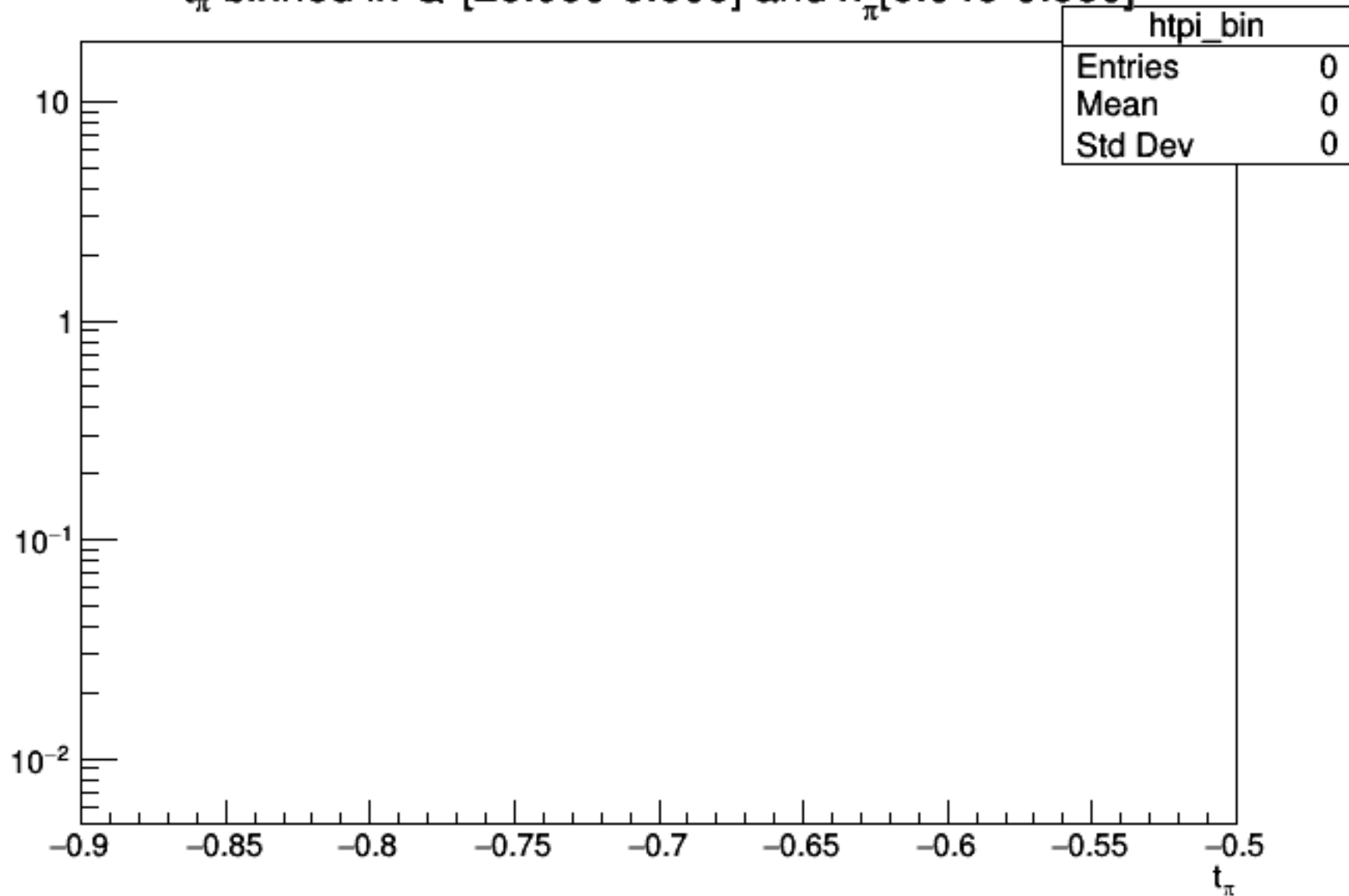
t_π binned in $Q^2[20.000-5.000]$ and $x_\pi[0.020-0.040]$



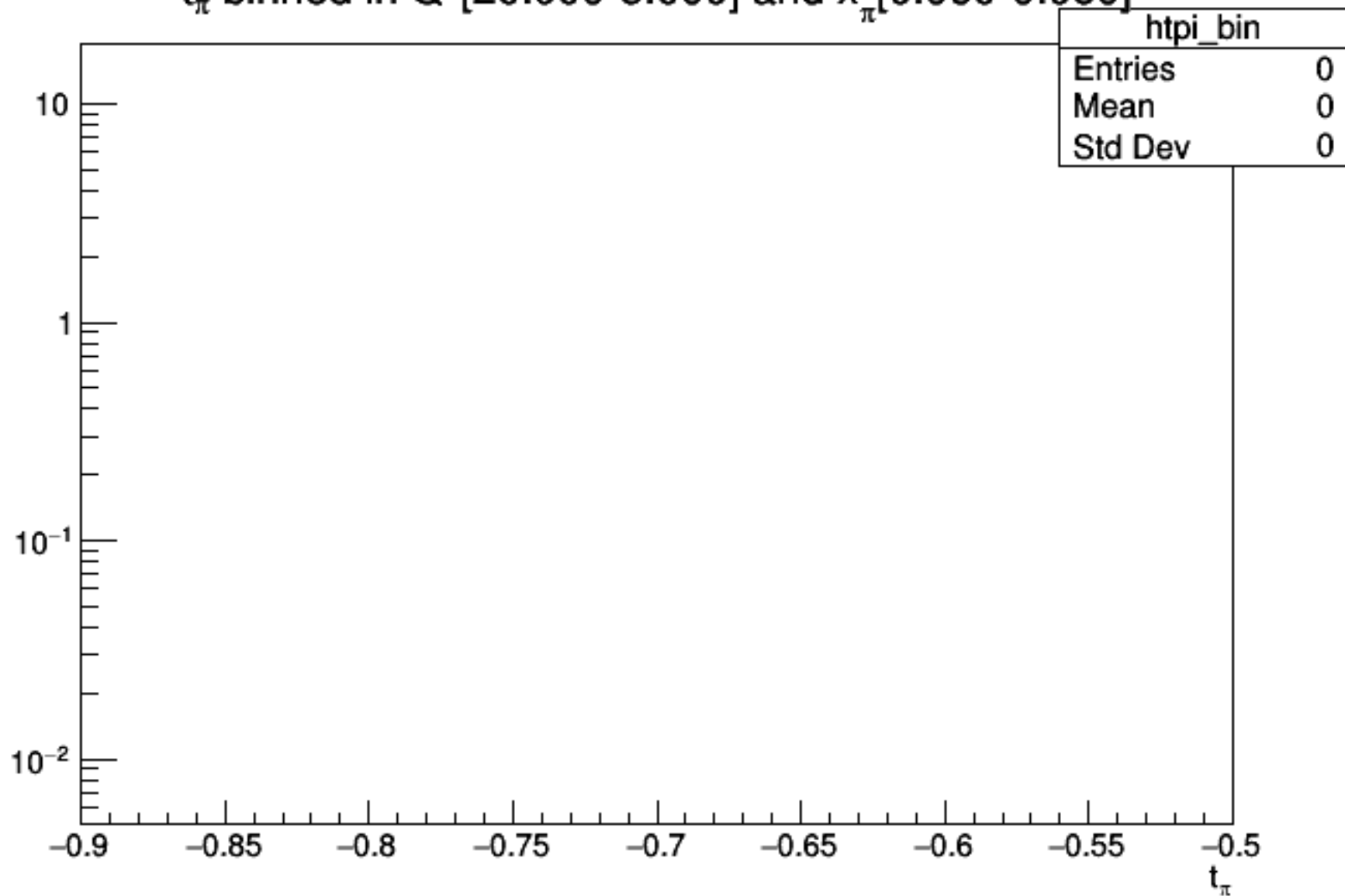
t_π binned in $Q^2[20.000-5.000]$ and $x_\pi[0.040-0.040]$



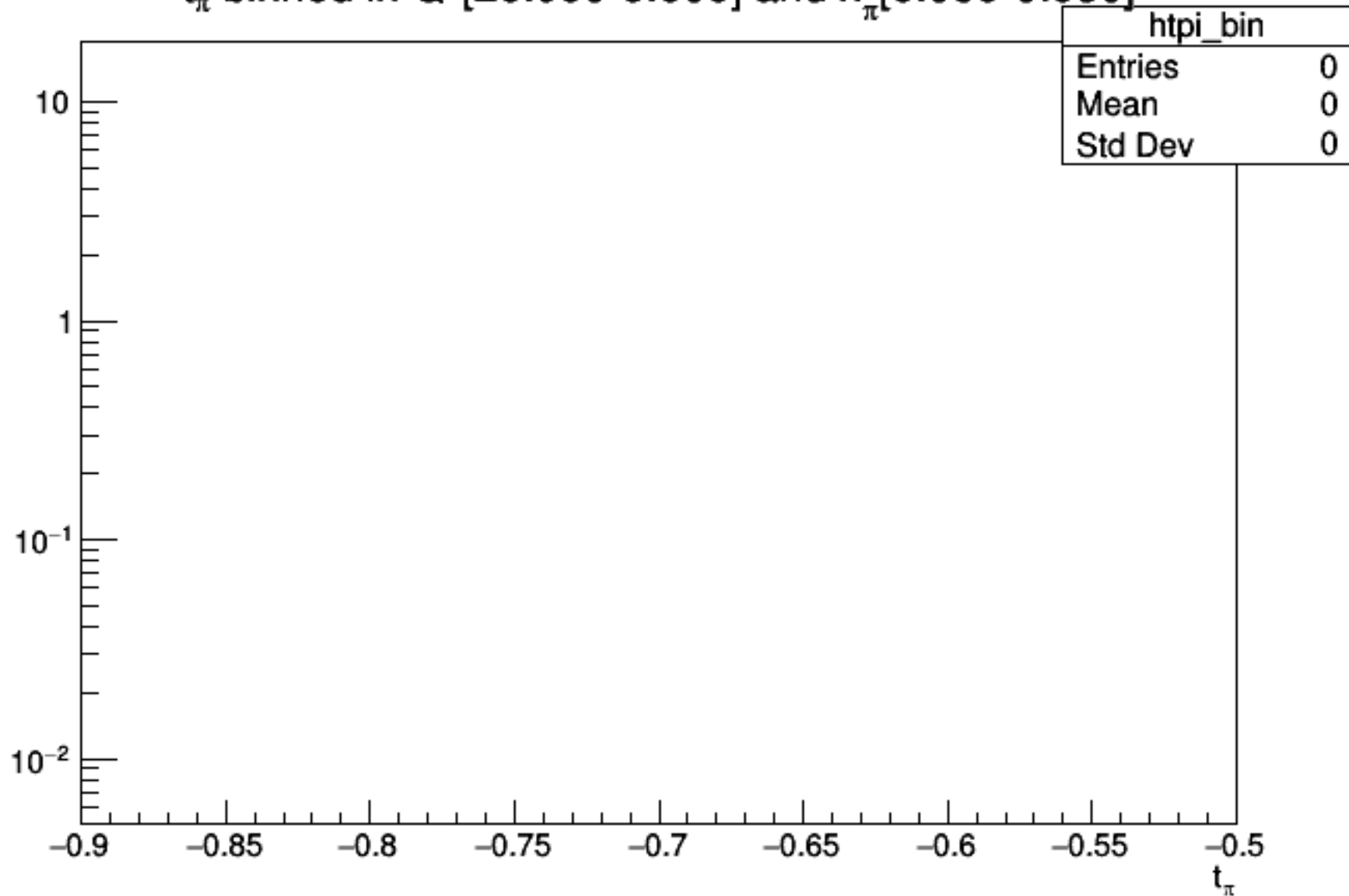
t_π binned in $Q^2[20.000-5.000]$ and $x_\pi[0.040-0.060]$



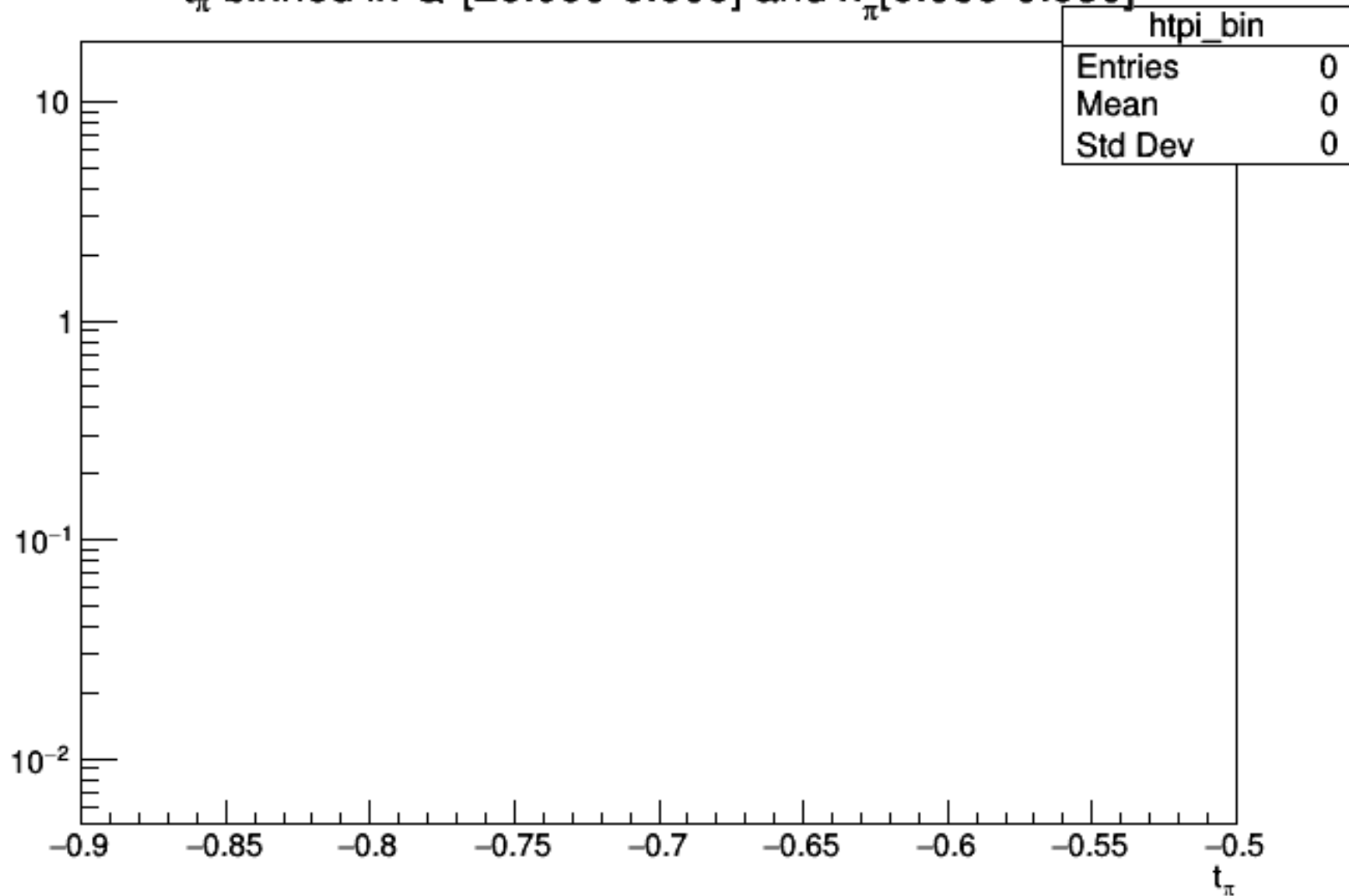
t_π binned in $Q^2[20.000-5.000]$ and $x_\pi[0.060-0.060]$



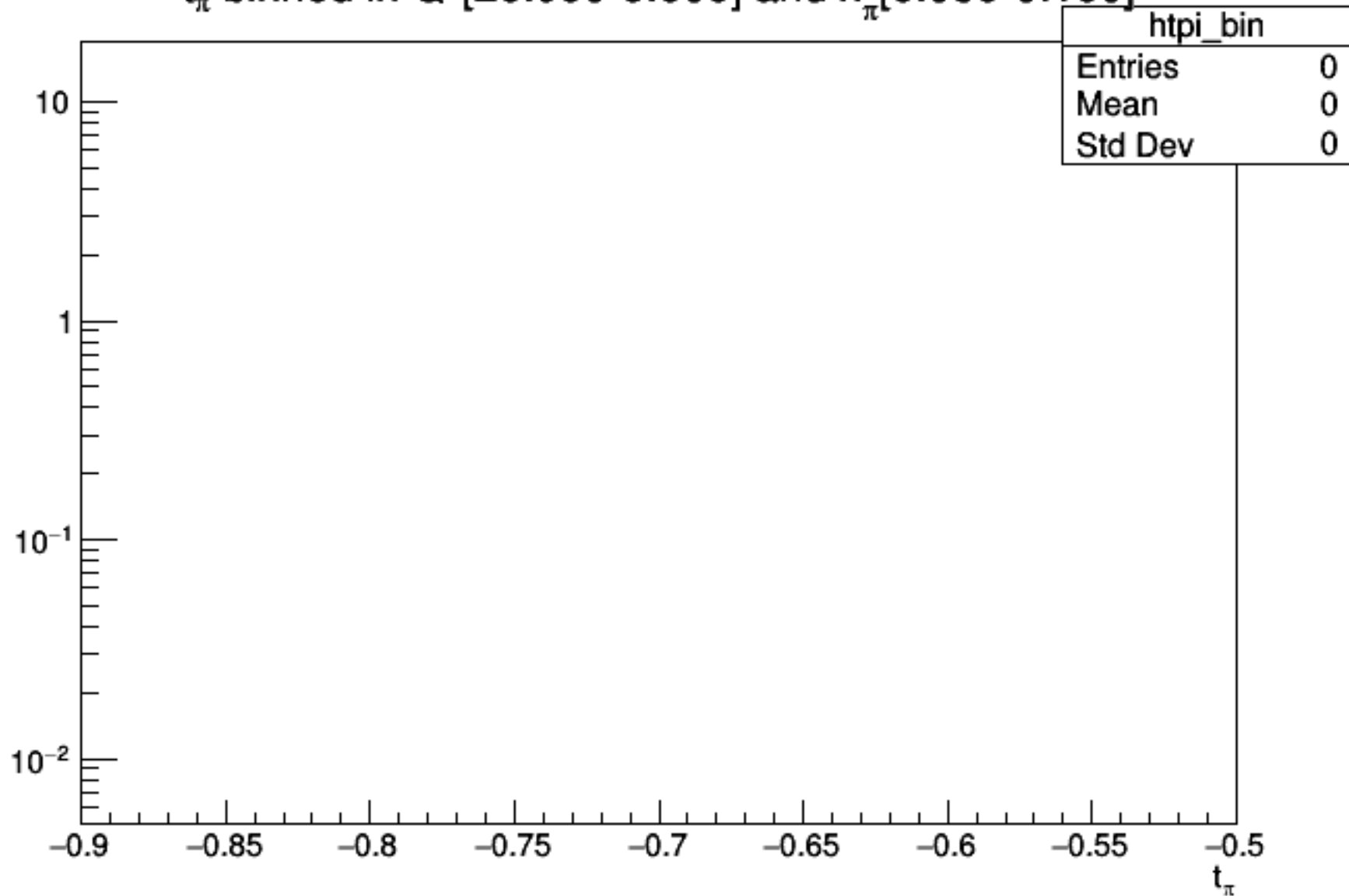
t_π binned in $Q^2[20.000-5.000]$ and $x_\pi[0.060-0.080]$



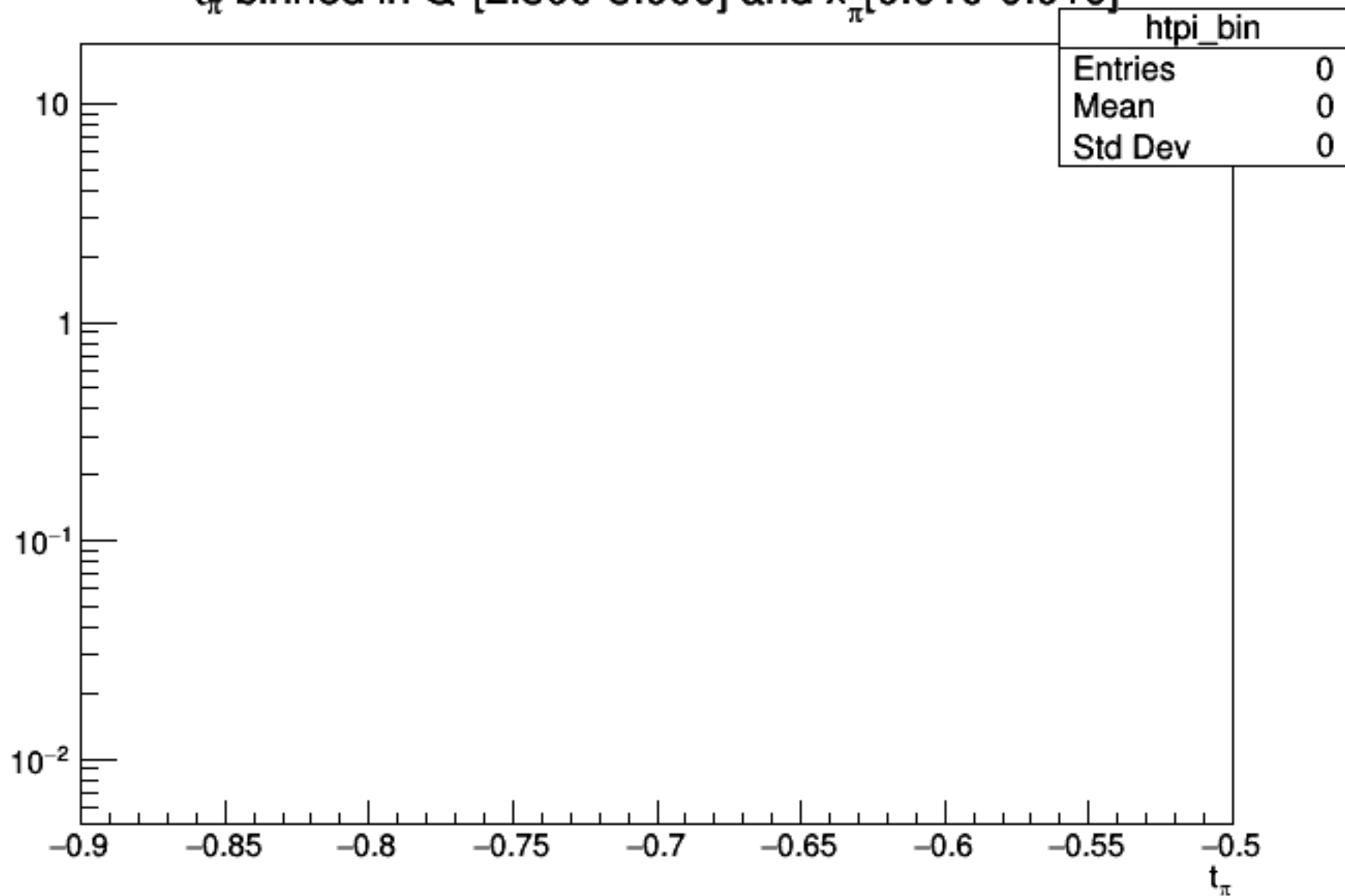
t_π binned in $Q^2[20.000-5.000]$ and $x_\pi[0.080-0.080]$



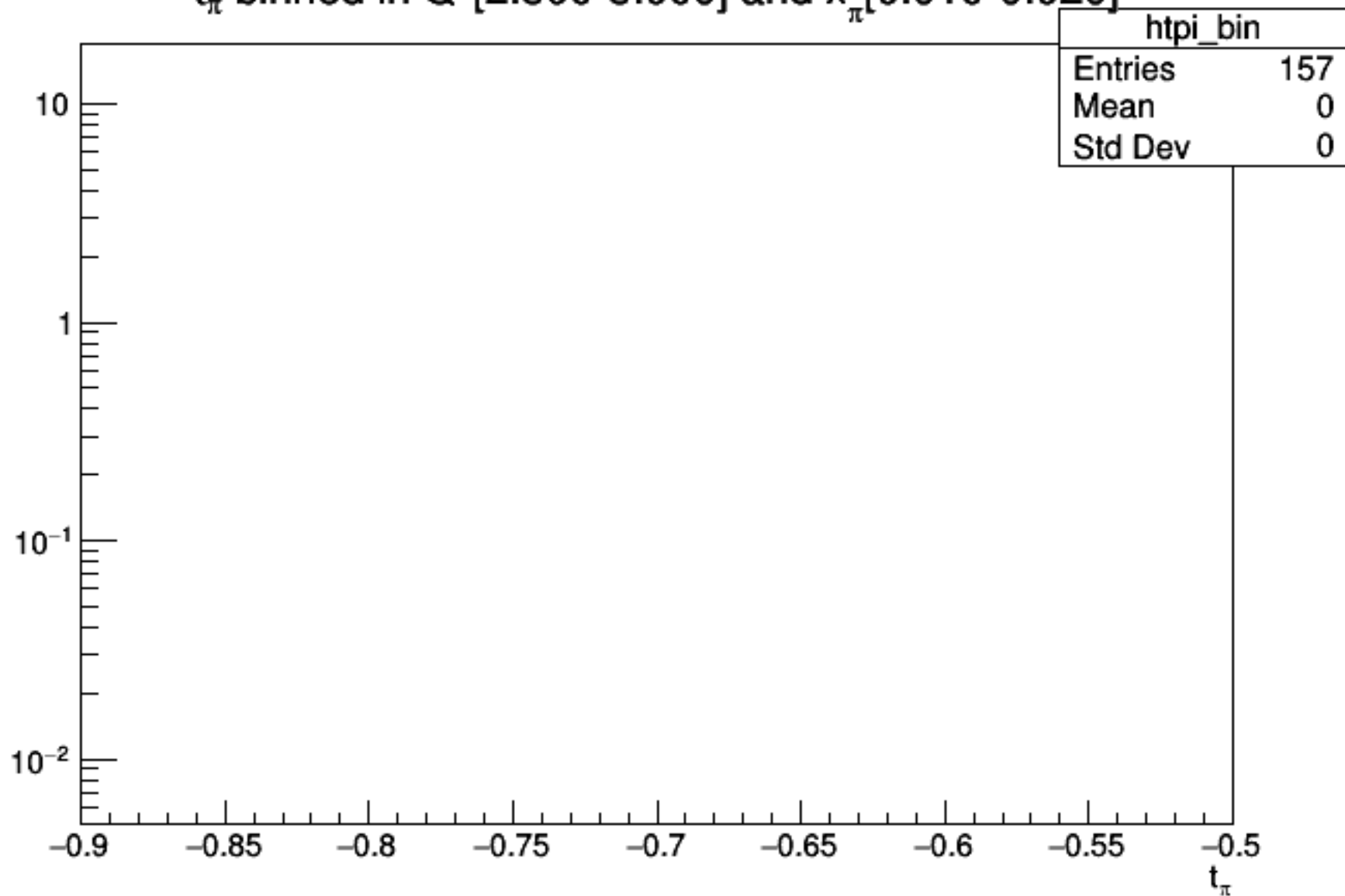
t_π binned in $Q^2[20.000-5.000]$ and $x_\pi[0.080-0.100]$



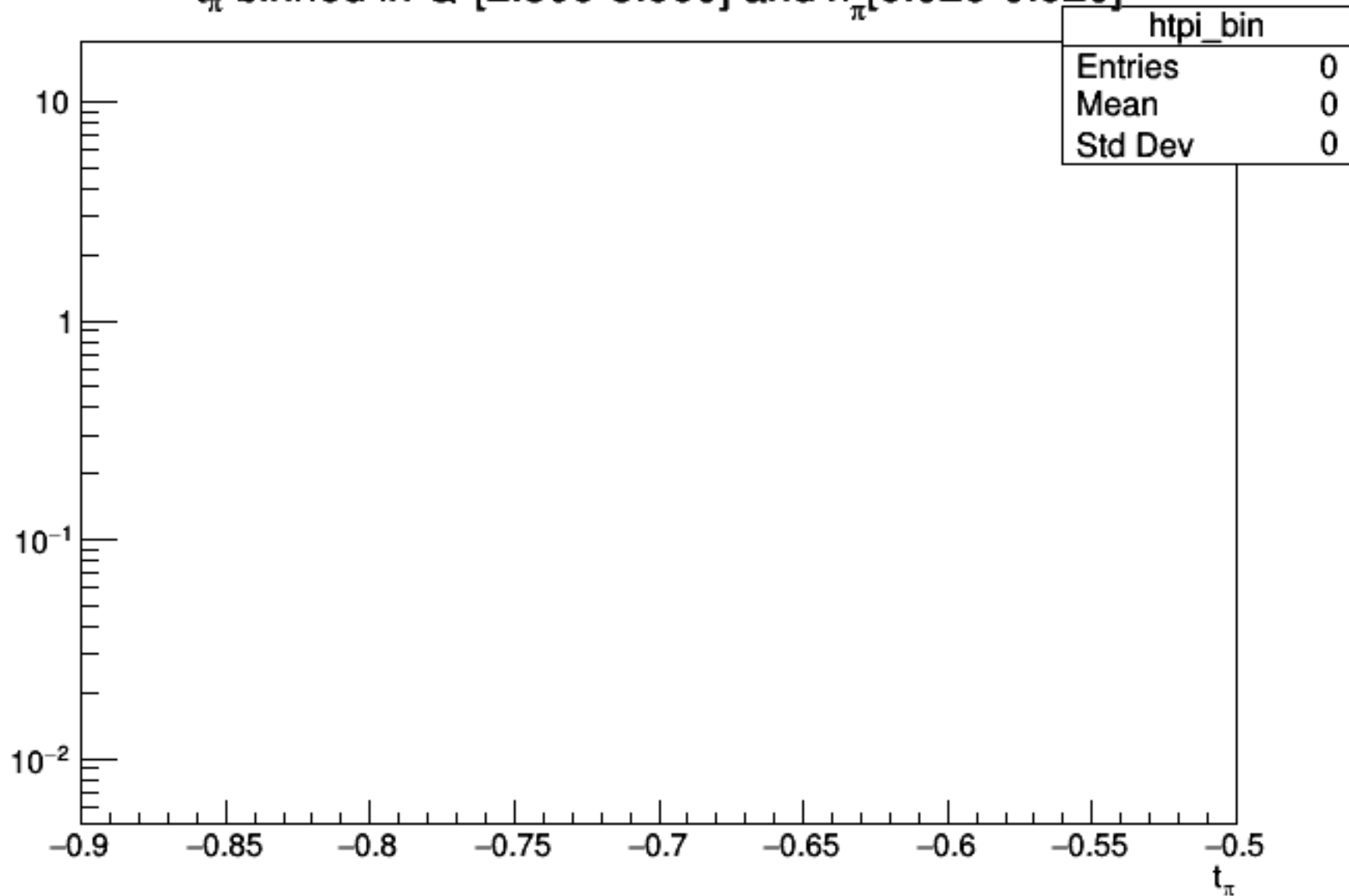
t_π binned in $Q^2[2.500-5.000]$ and $x_\pi[0.010-0.010]$



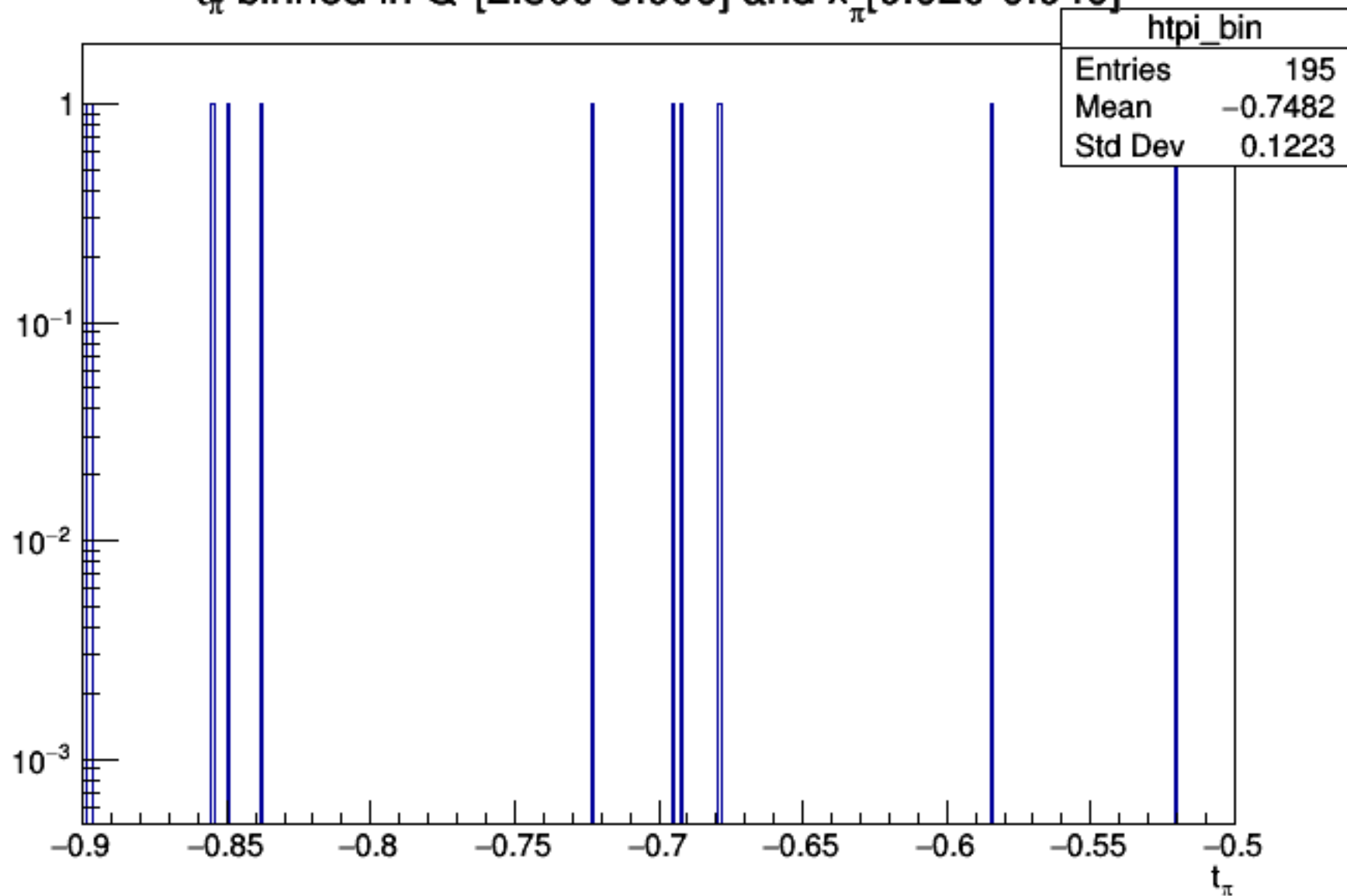
t_π binned in $Q^2[2.500-5.000]$ and $x_\pi[0.010-0.020]$



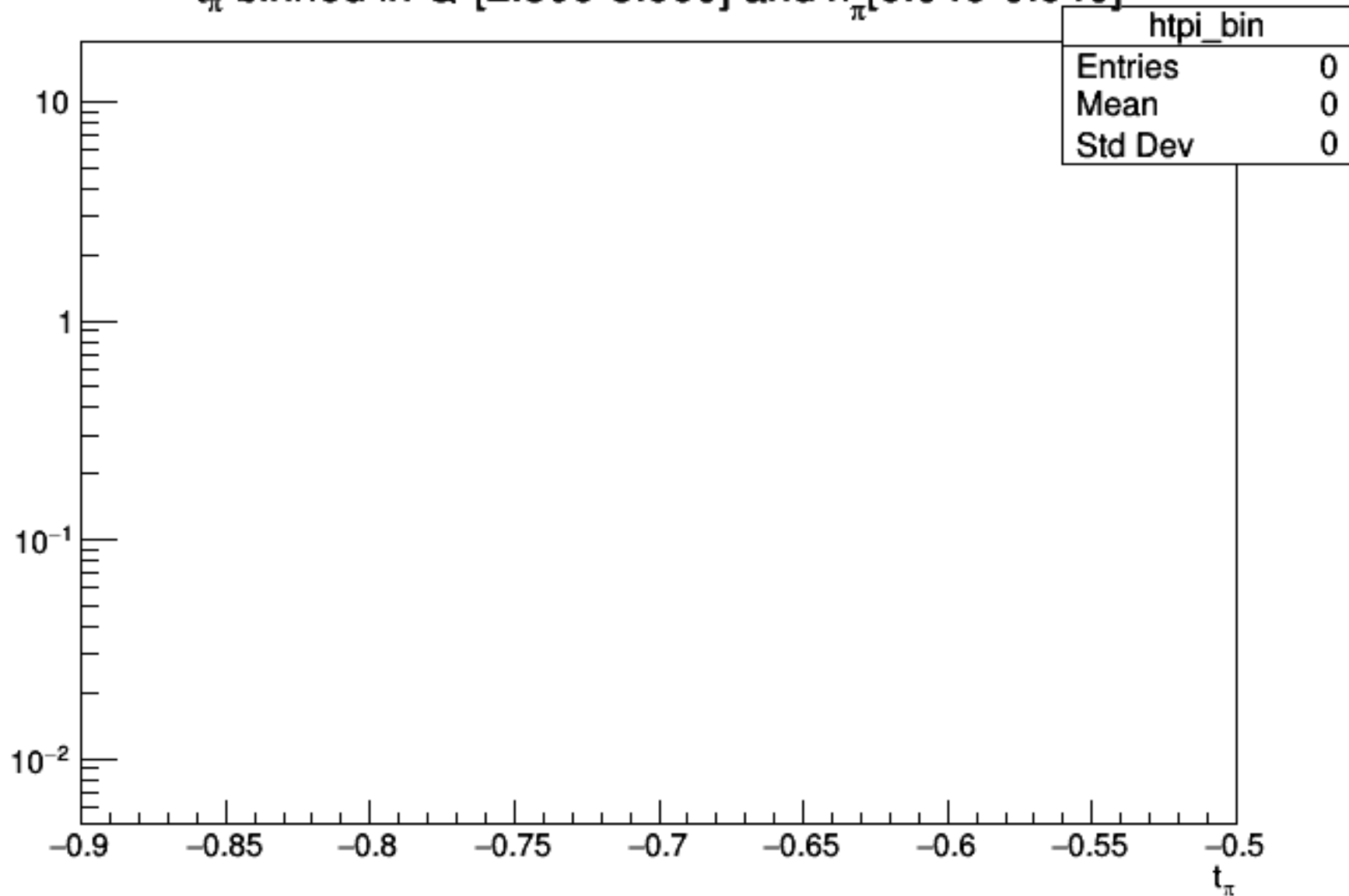
t_π binned in $Q^2[2.500-5.000]$ and $x_\pi[0.020-0.020]$



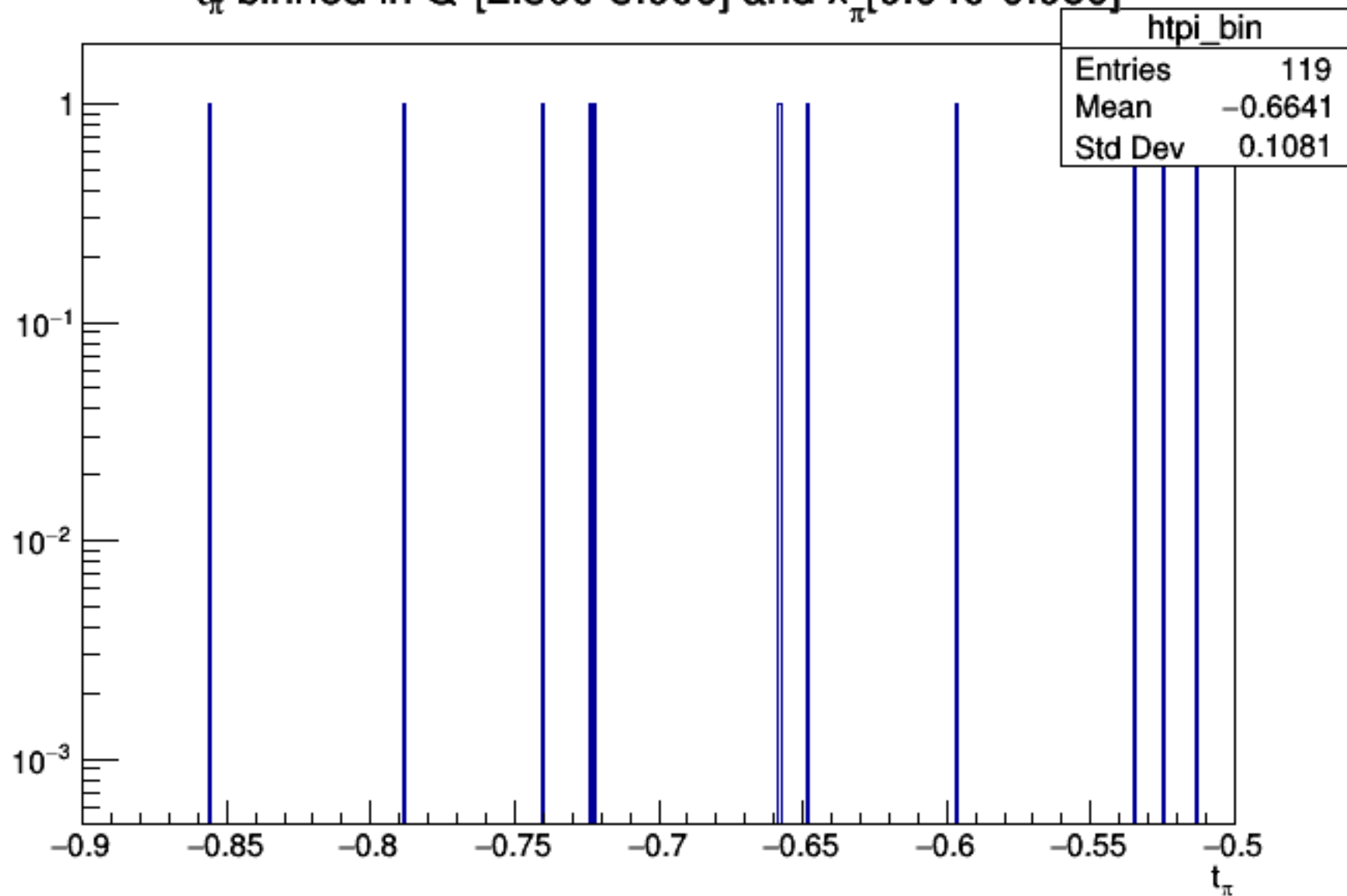
t_π binned in $Q^2[2.500-5.000]$ and $x_\pi[0.020-0.040]$



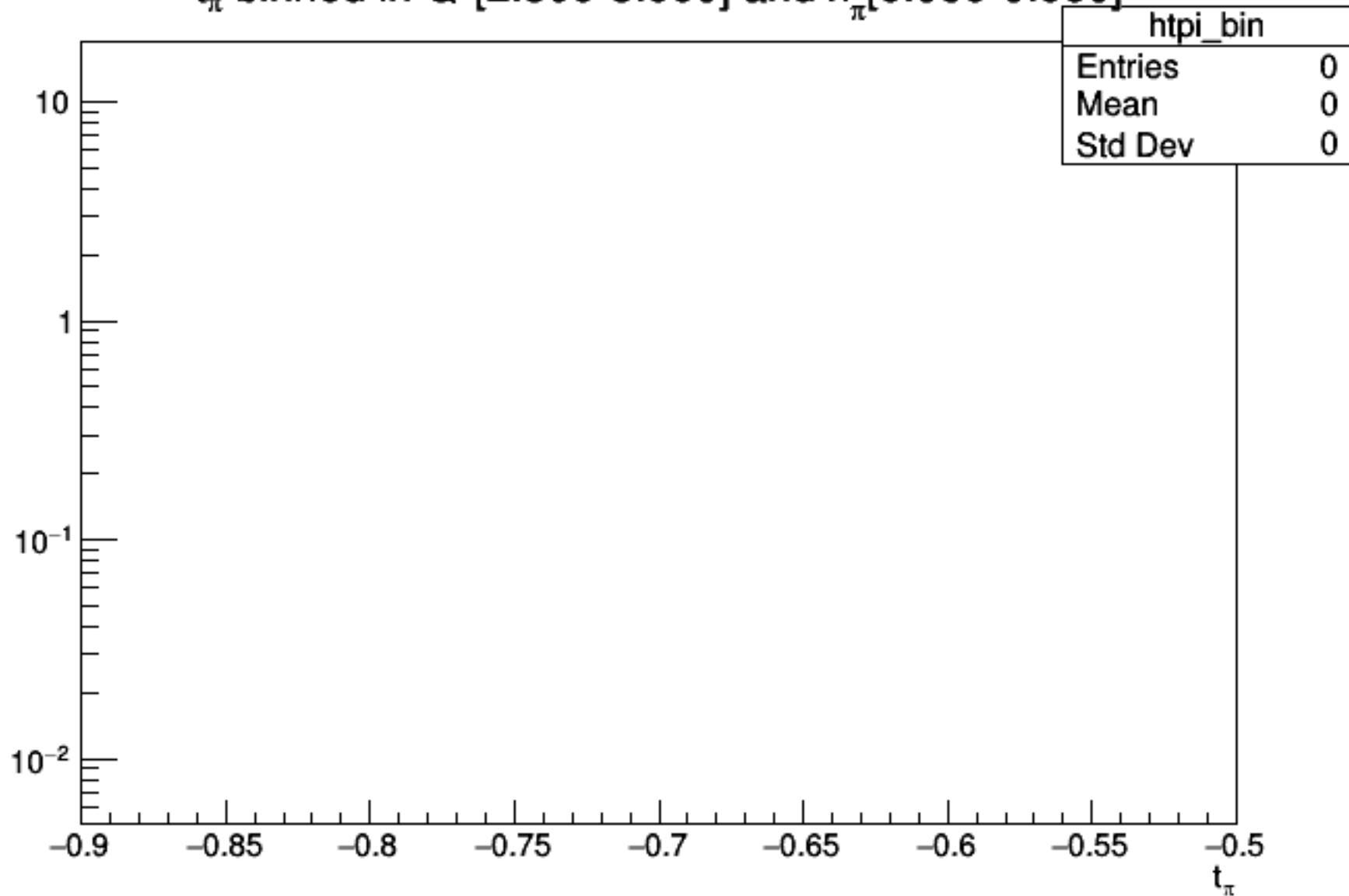
t_π binned in $Q^2[2.500-5.000]$ and $x_\pi[0.040-0.040]$



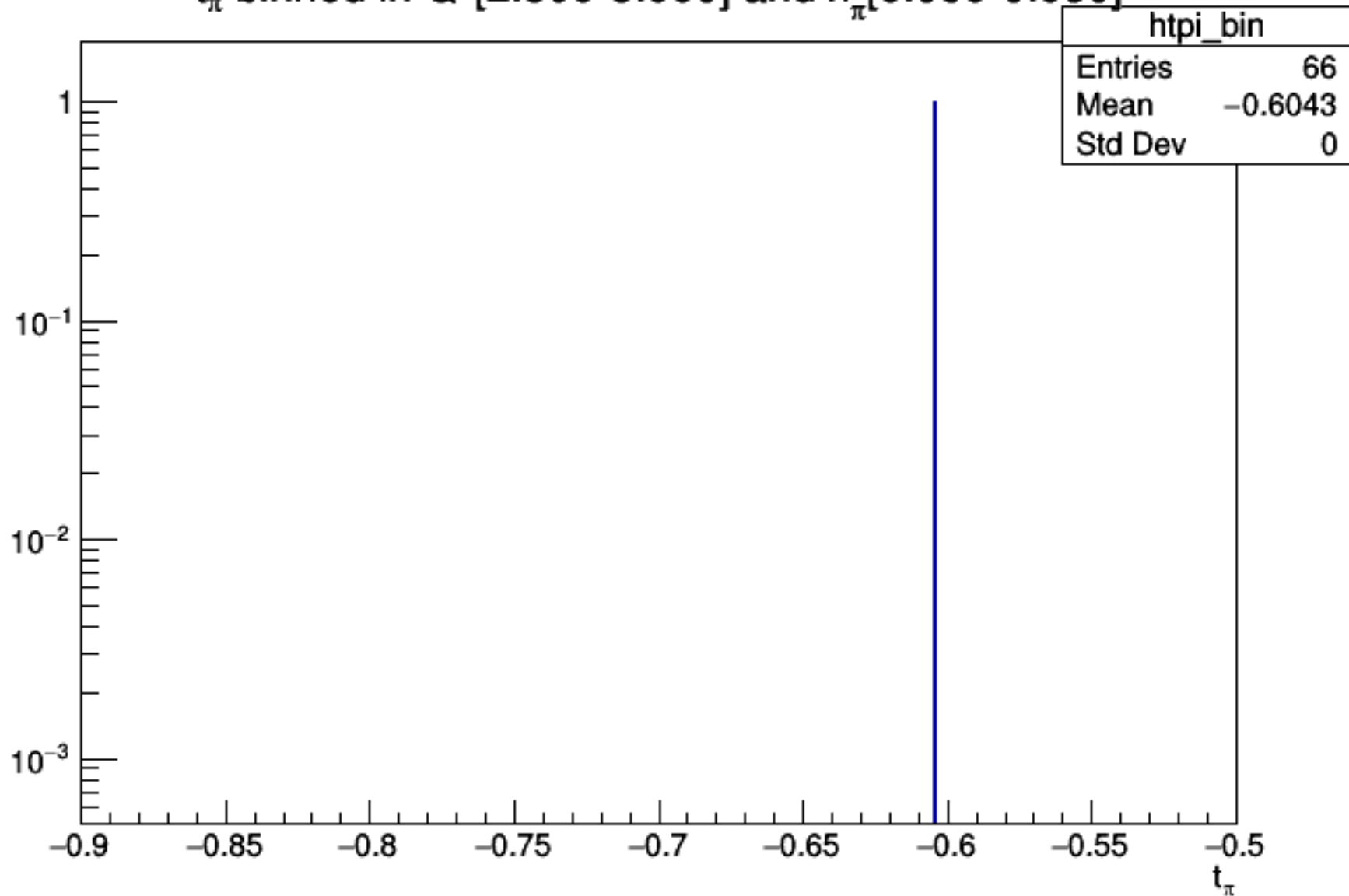
t_π binned in $Q^2[2.500-5.000]$ and $x_\pi[0.040-0.060]$



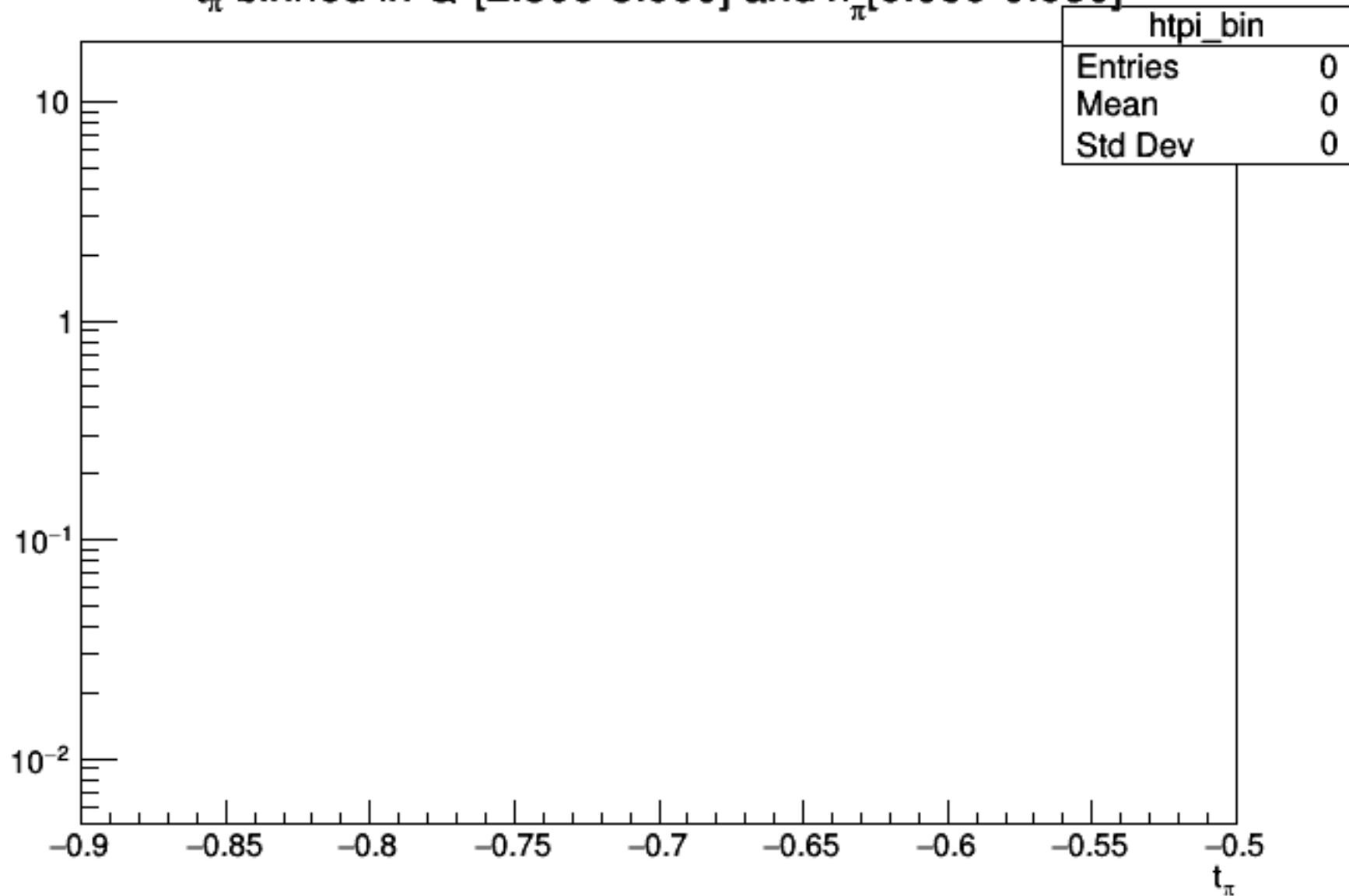
t_π binned in $Q^2[2.500-5.000]$ and $x_\pi[0.060-0.060]$



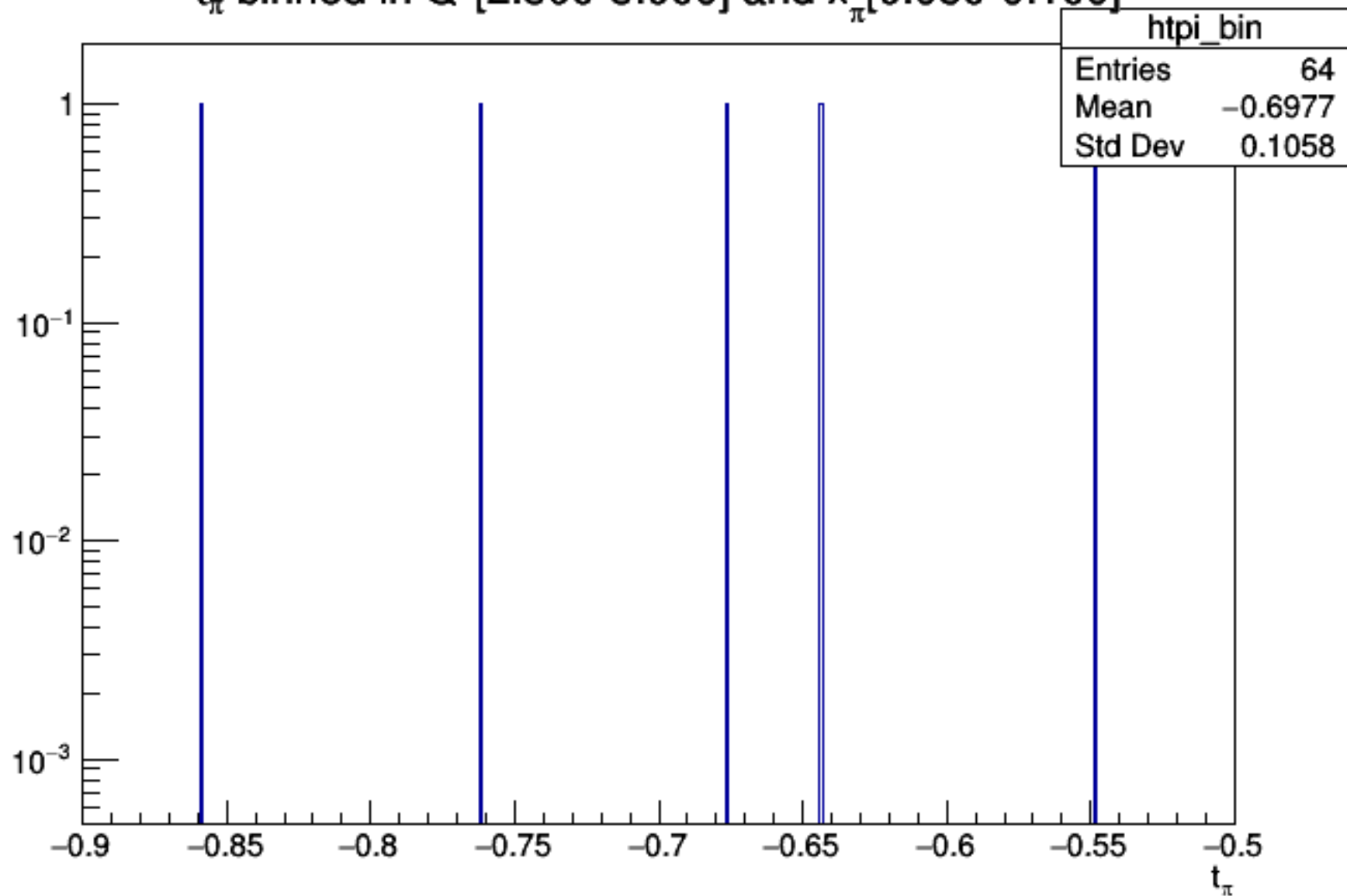
t_π binned in $Q^2[2.500-5.000]$ and $x_\pi[0.060-0.080]$



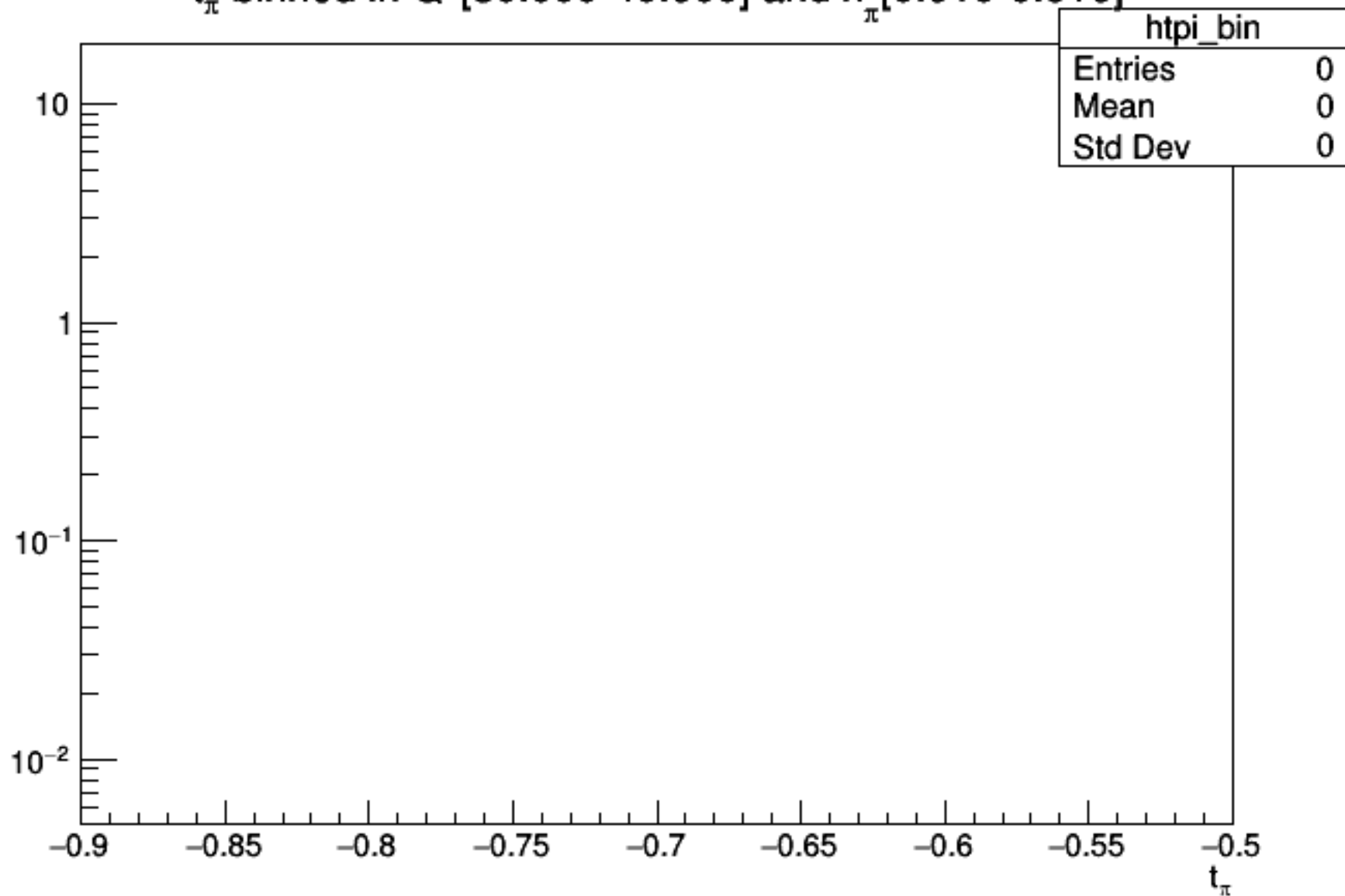
t_π binned in $Q^2[2.500-5.000]$ and $x_\pi[0.080-0.080]$



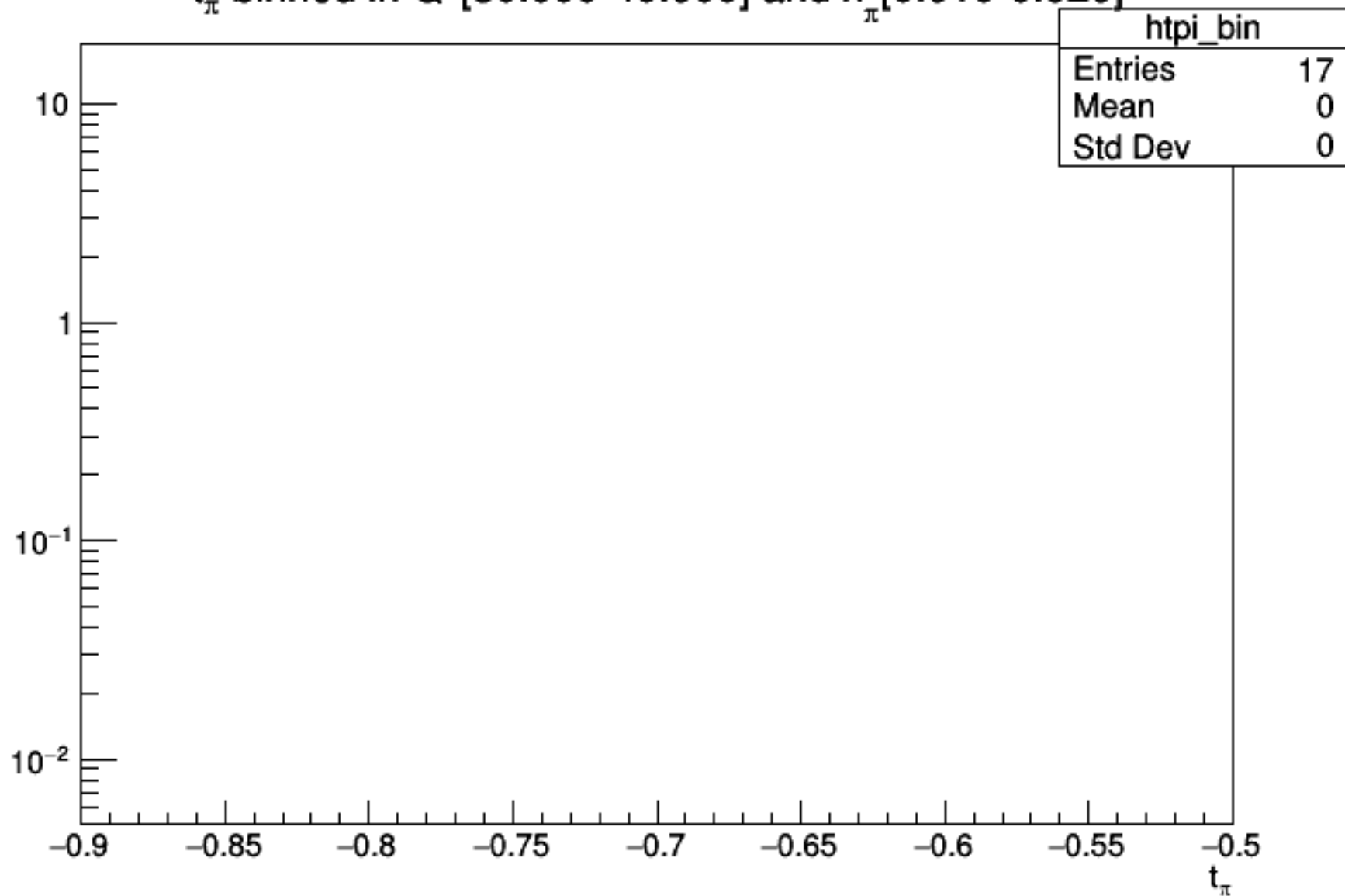
t_π binned in $Q^2[2.500-5.000]$ and $x_\pi[0.080-0.100]$



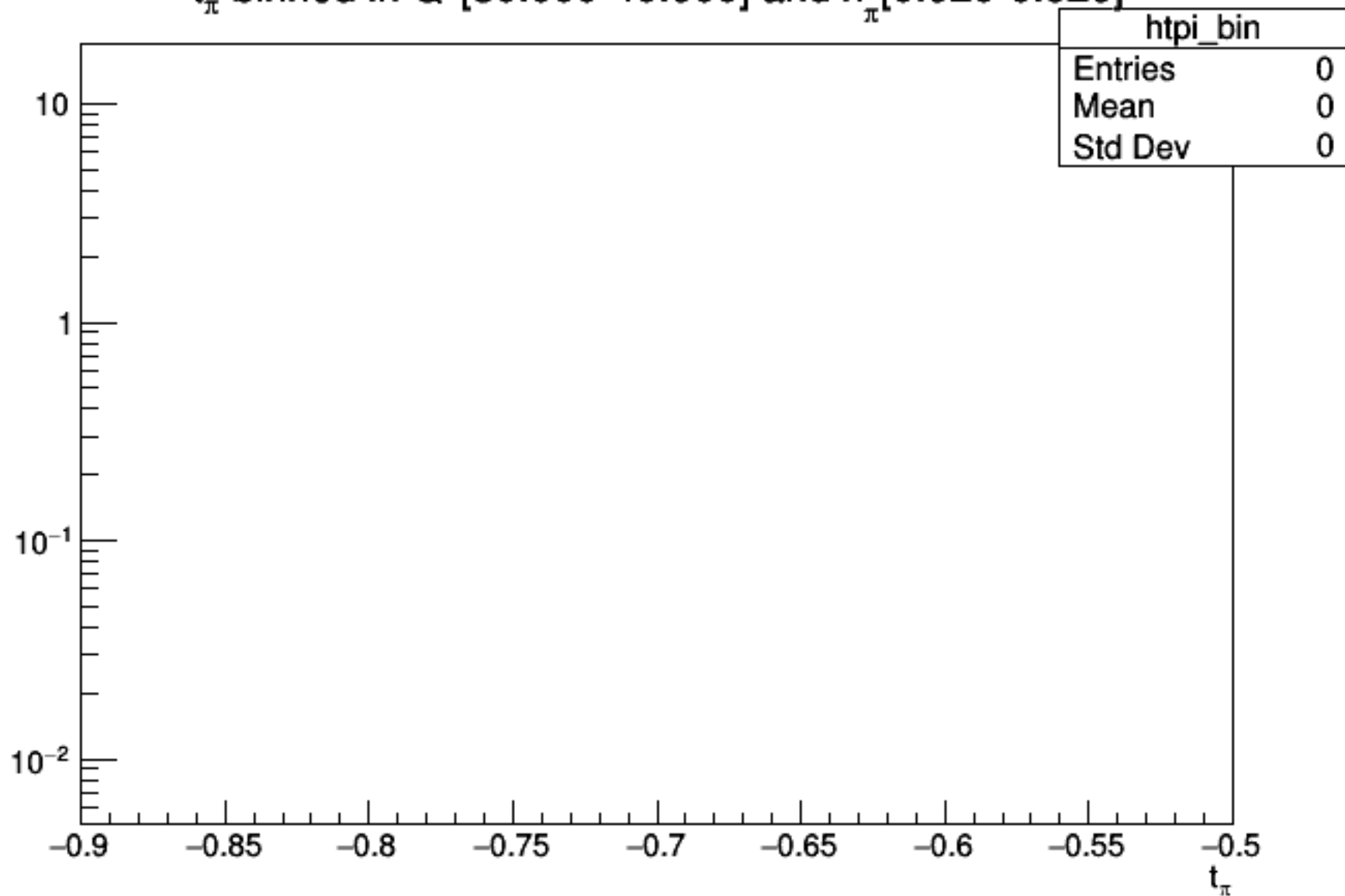
t_π binned in $Q^2[30.000-40.000]$ and $x_\pi[0.010-0.010]$



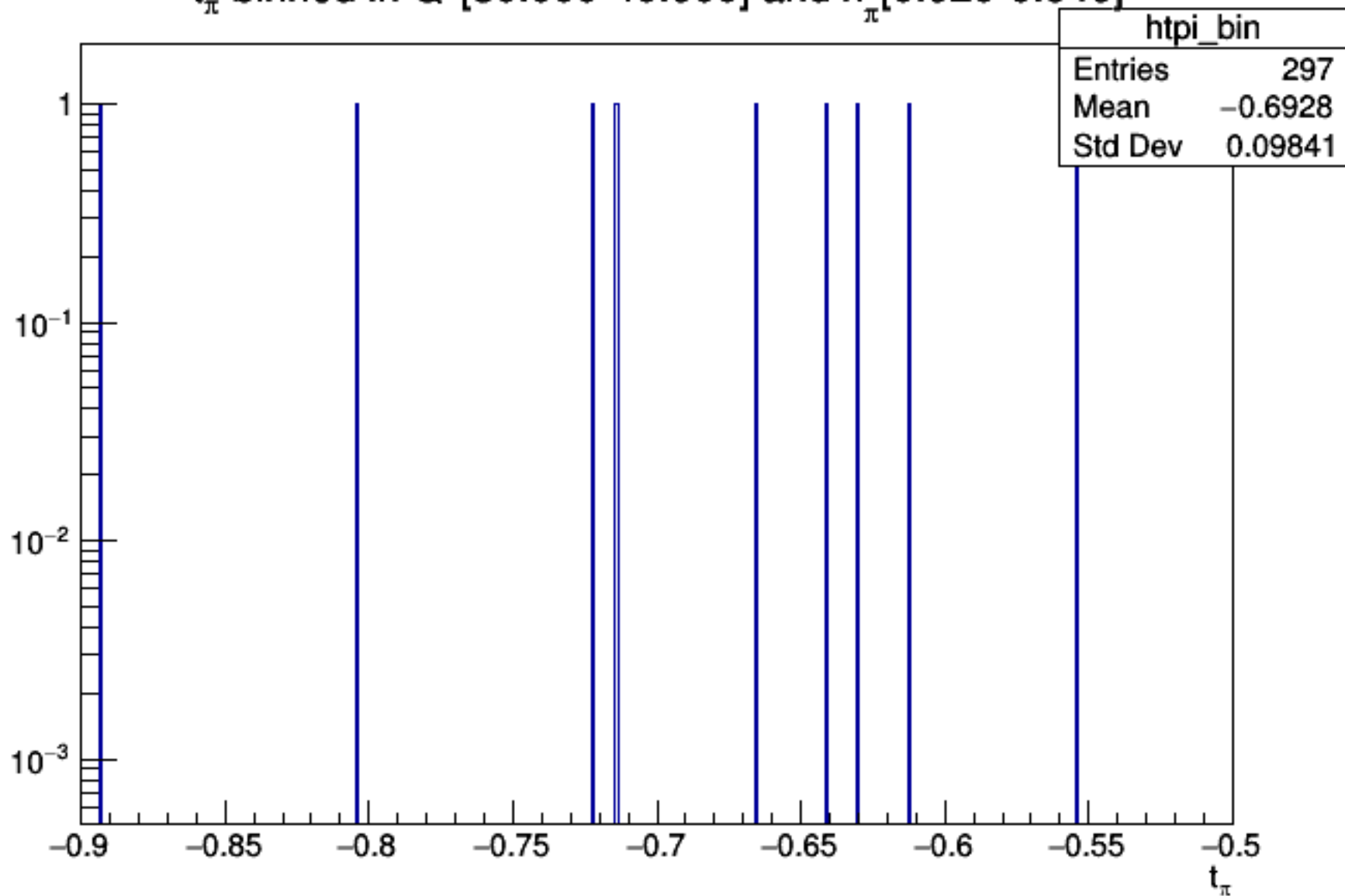
t_π binned in $Q^2[30.000-40.000]$ and $x_\pi[0.010-0.020]$



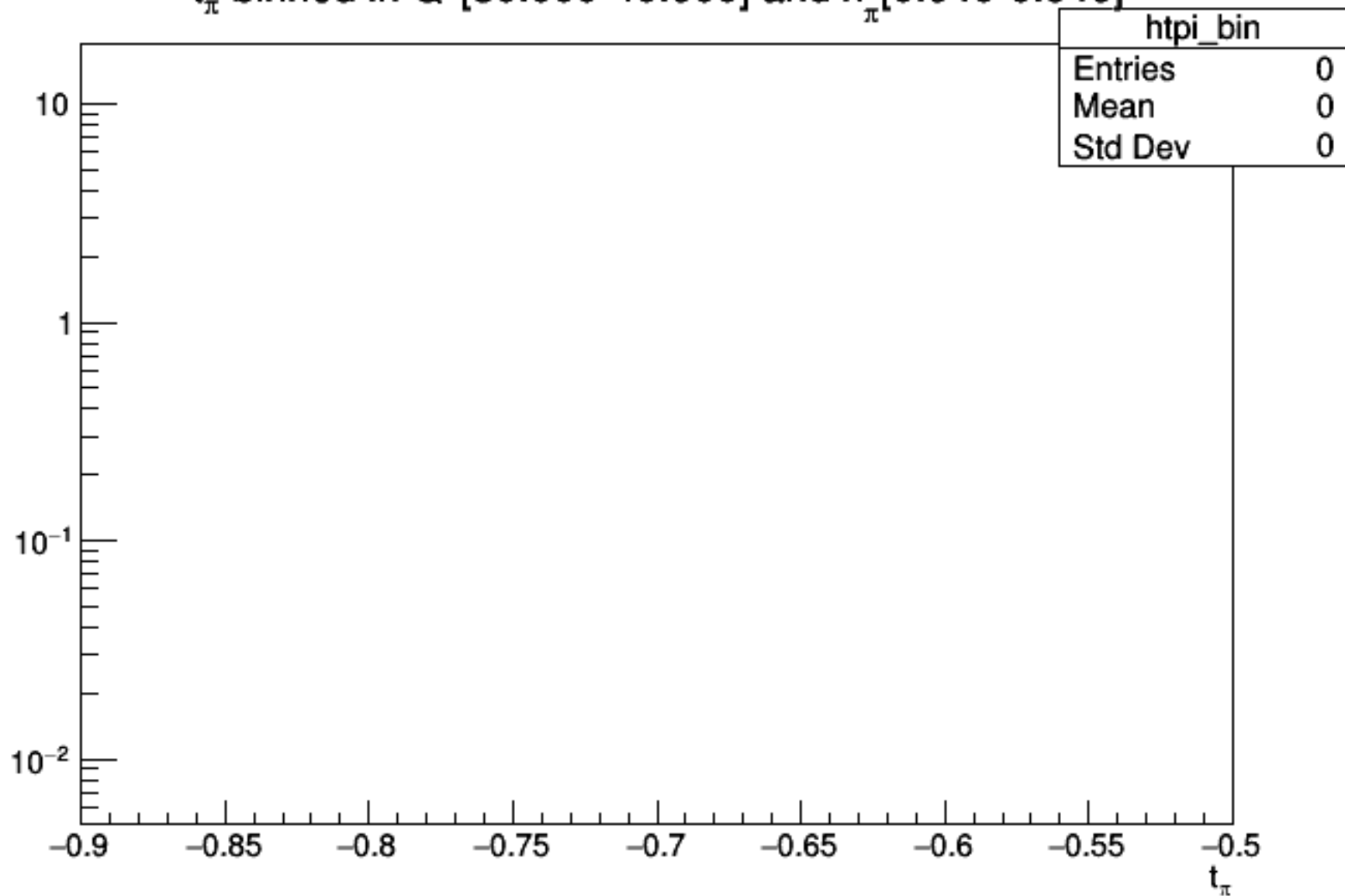
t_π binned in $Q^2[30.000-40.000]$ and $x_\pi[0.020-0.020]$



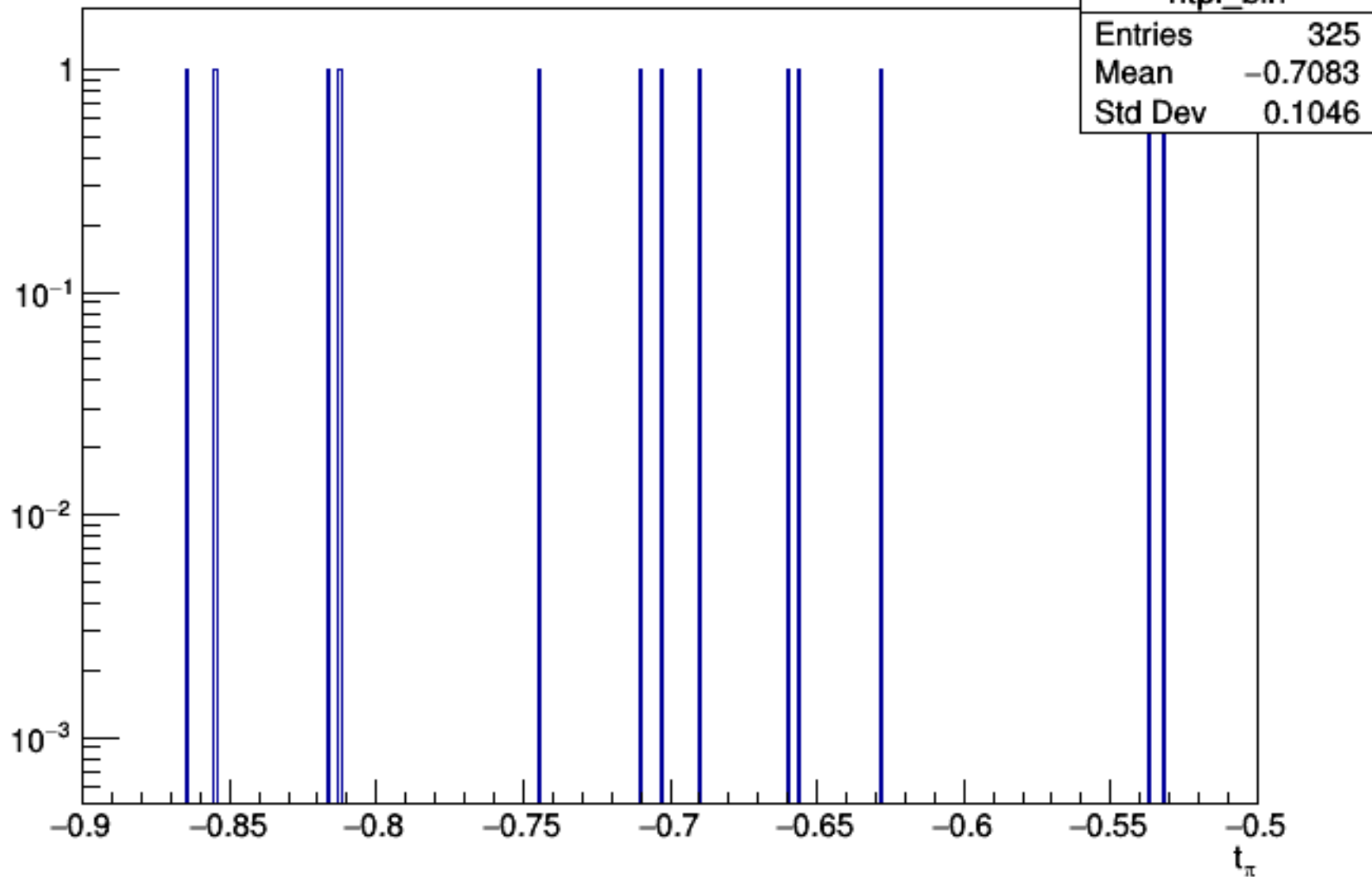
t_π binned in $Q^2[30.000-40.000]$ and $x_\pi[0.020-0.040]$



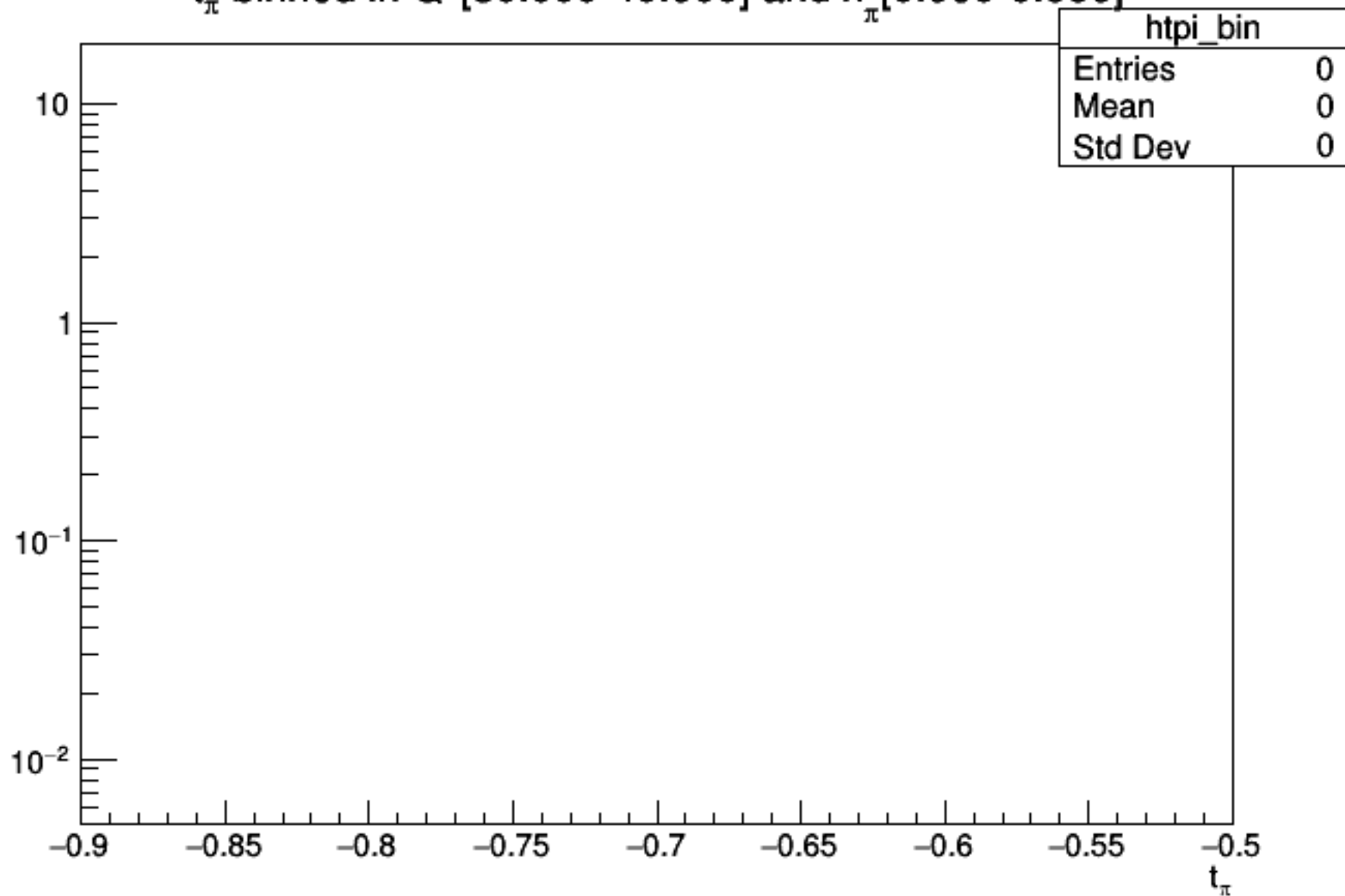
t_π binned in $Q^2[30.000-40.000]$ and $x_\pi[0.040-0.040]$



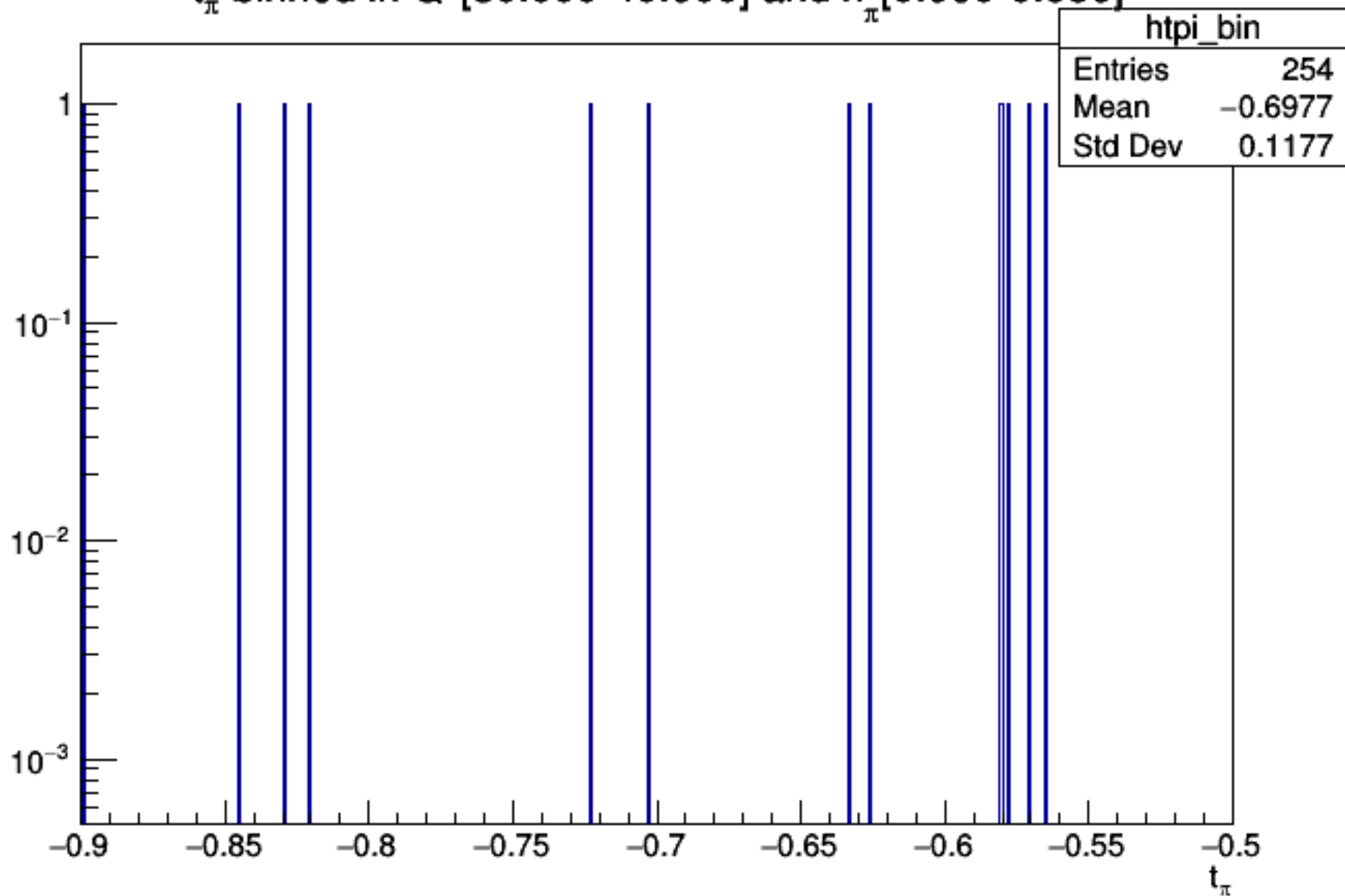
t_π binned in $Q^2[30.000-40.000]$ and $x_\pi[0.040-0.060]$



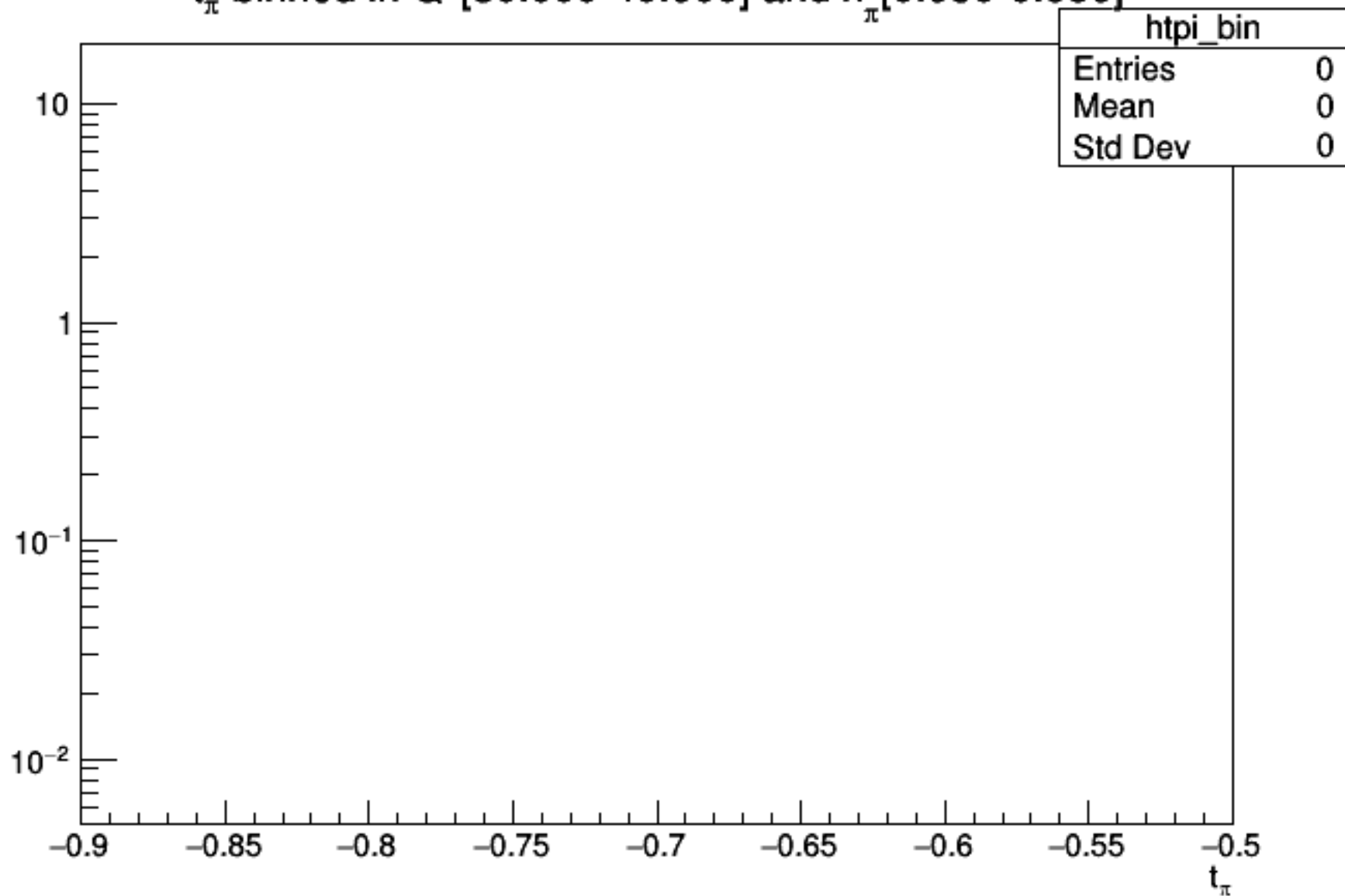
t_π binned in $Q^2[30.000-40.000]$ and $x_\pi[0.060-0.060]$



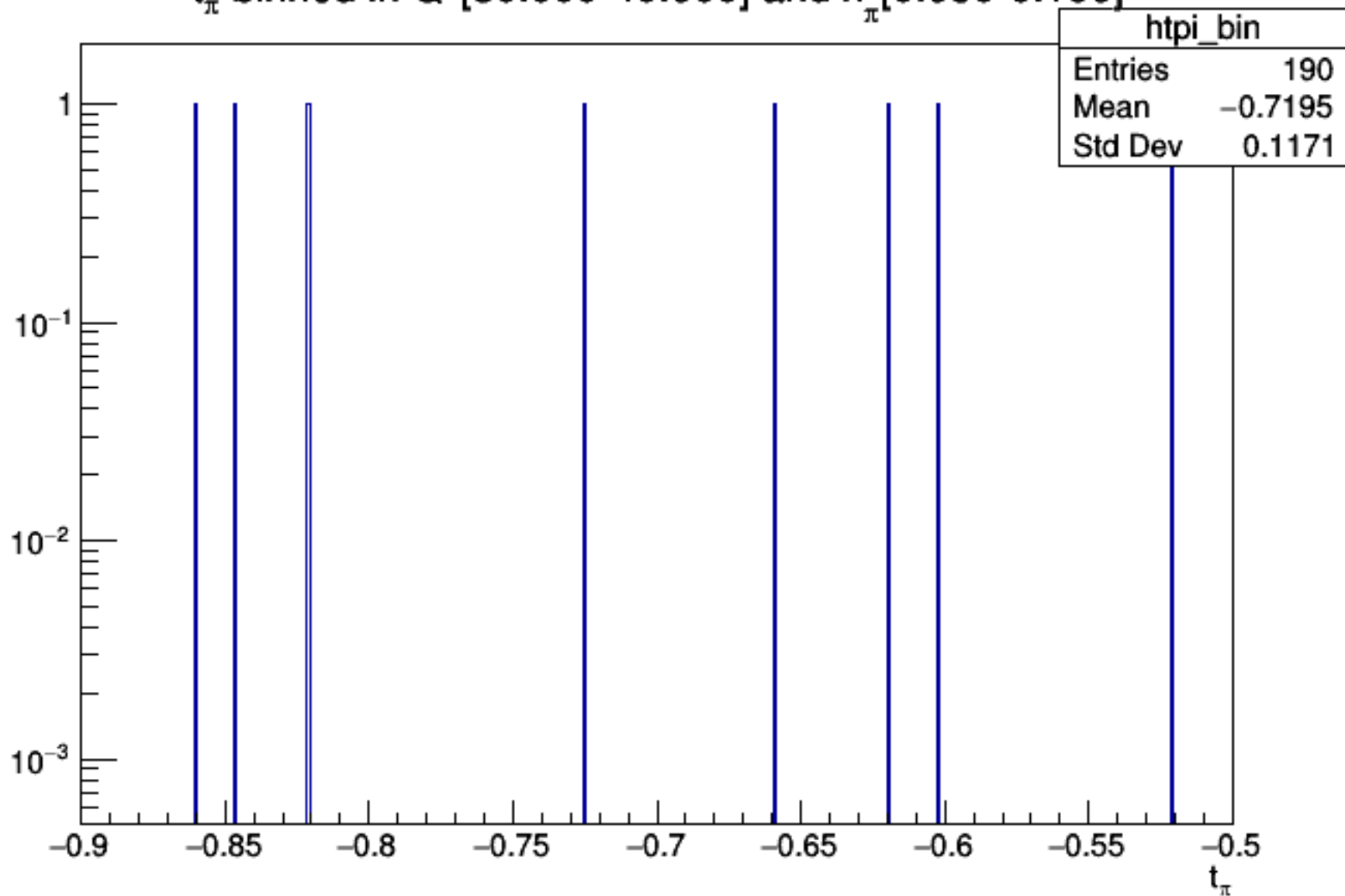
t_π binned in $Q^2[30.000-40.000]$ and $x_\pi[0.060-0.080]$



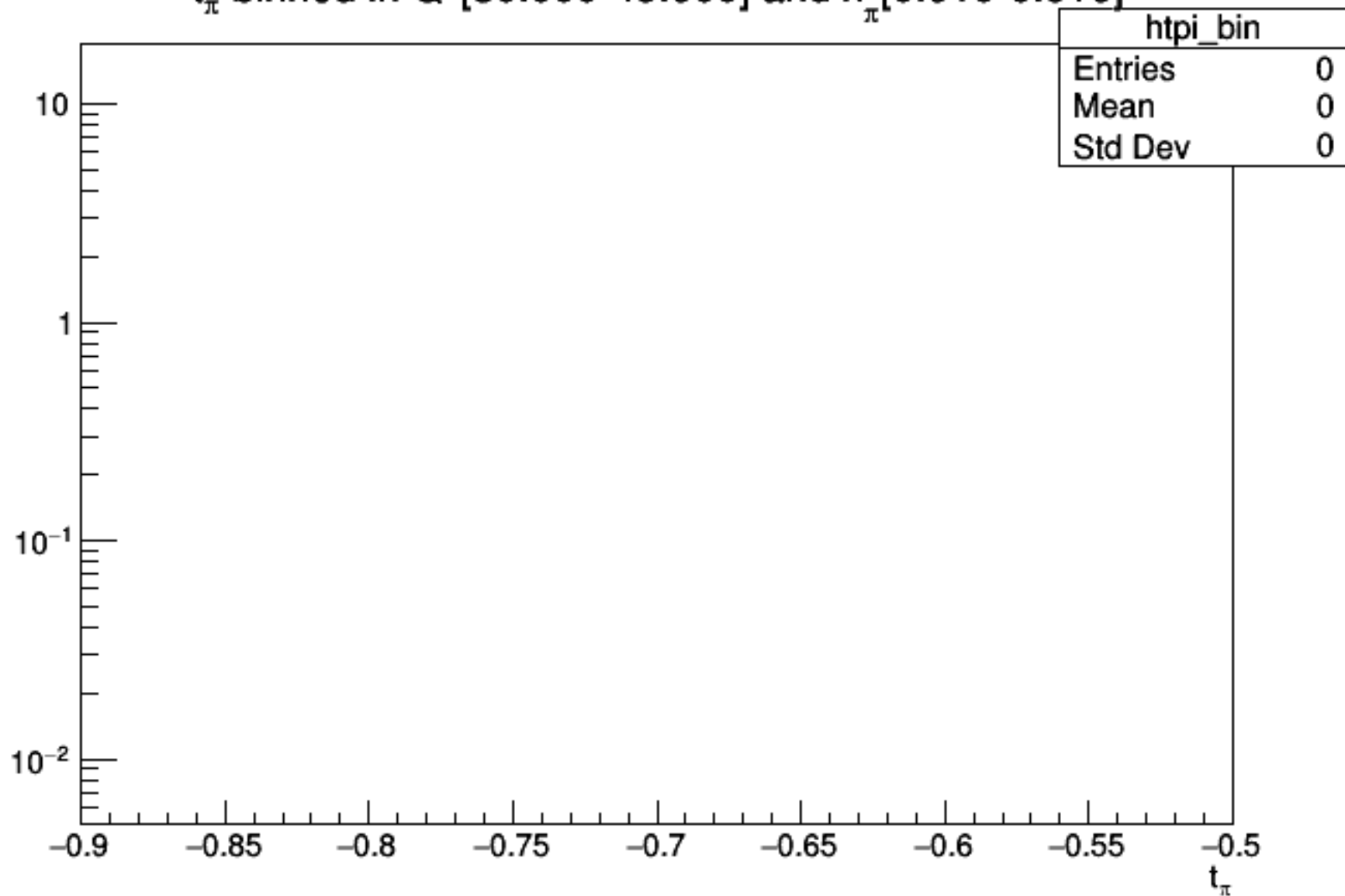
t_π binned in $Q^2[30.000-40.000]$ and $x_\pi[0.080-0.080]$



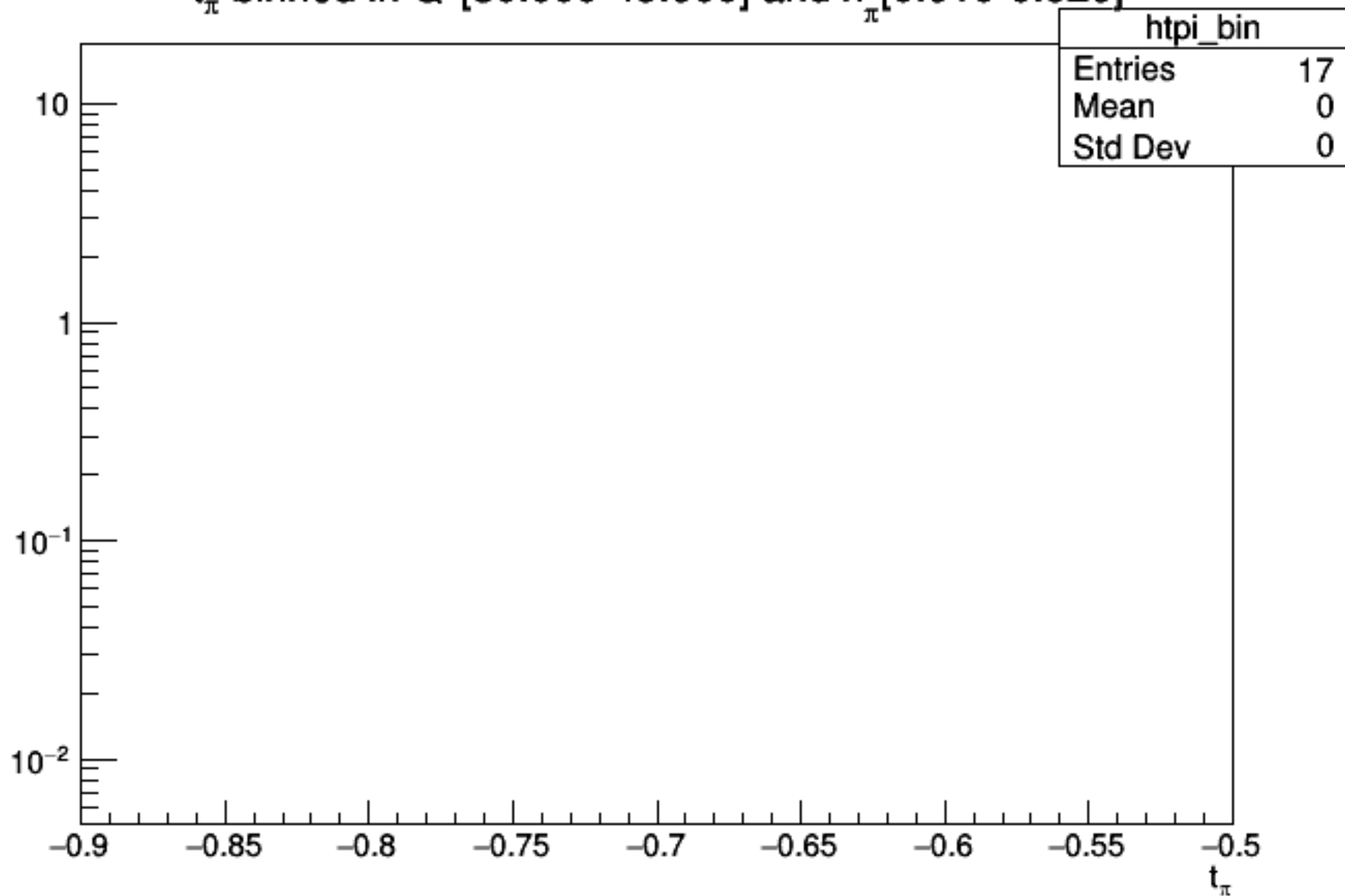
t_π binned in $Q^2[30.000-40.000]$ and $x_\pi[0.080-0.100]$



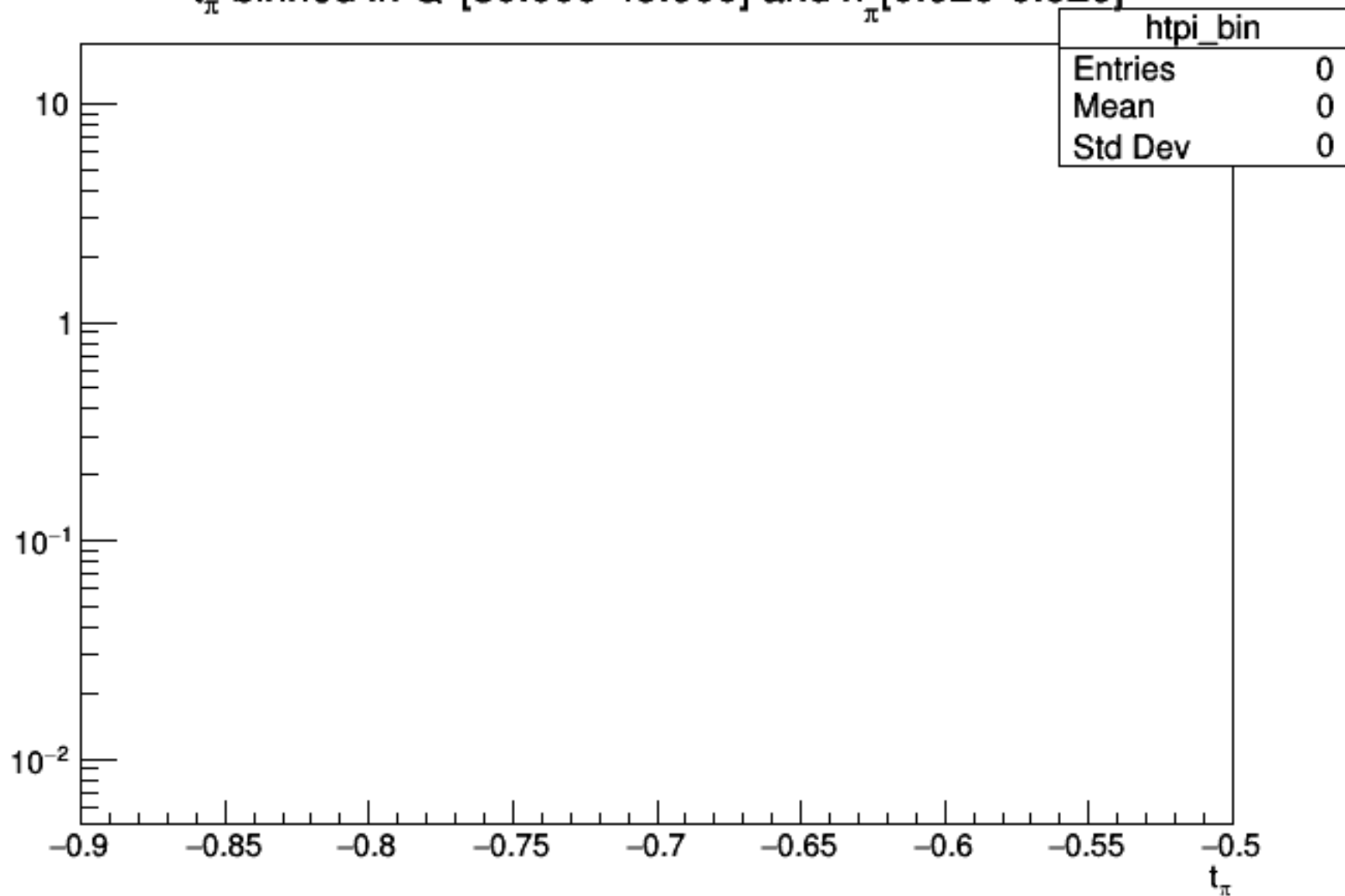
t_π binned in $Q^2[30.000-45.000]$ and $x_\pi[0.010-0.010]$



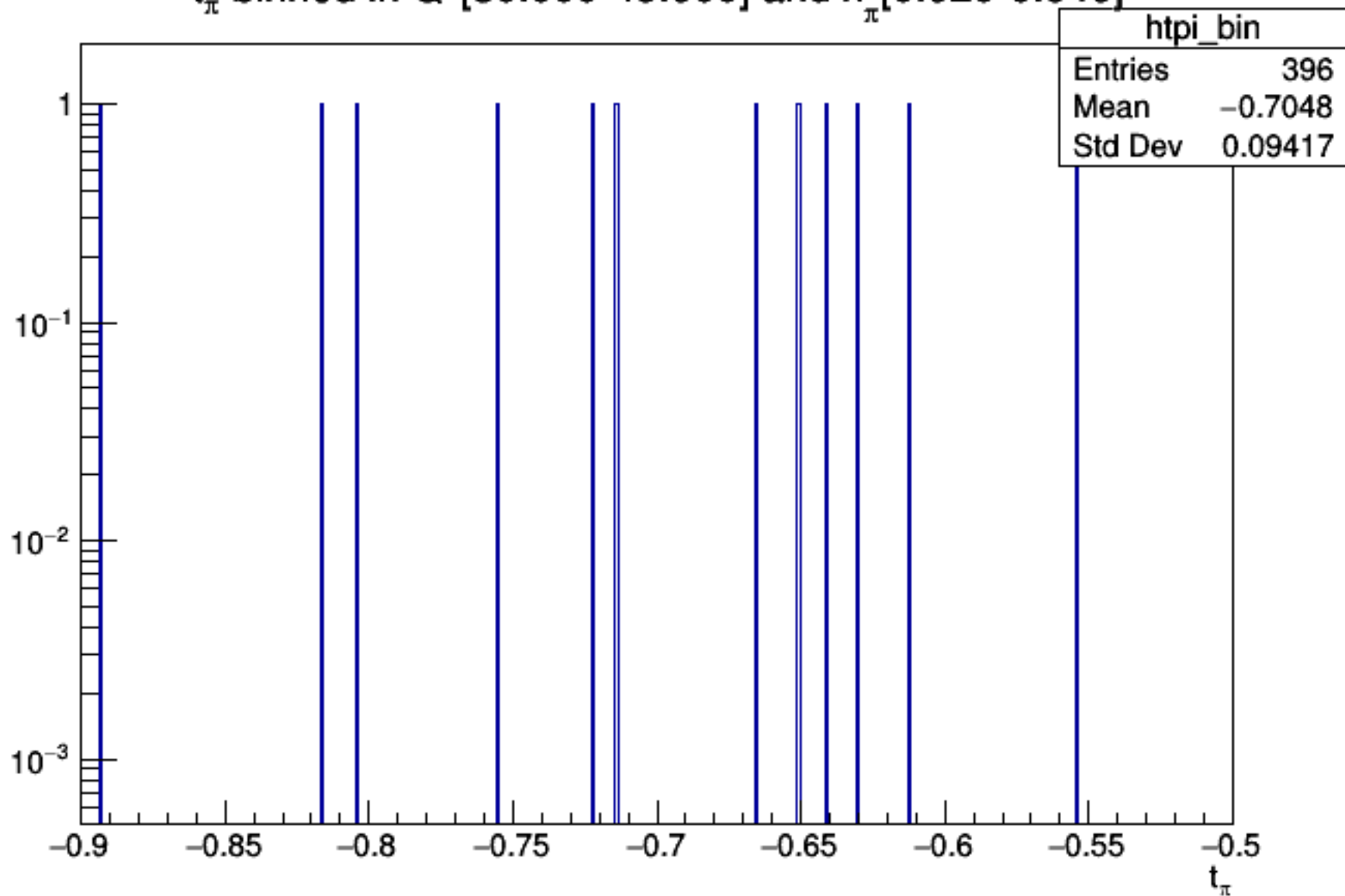
t_π binned in $Q^2[30.000-45.000]$ and $x_\pi[0.010-0.020]$



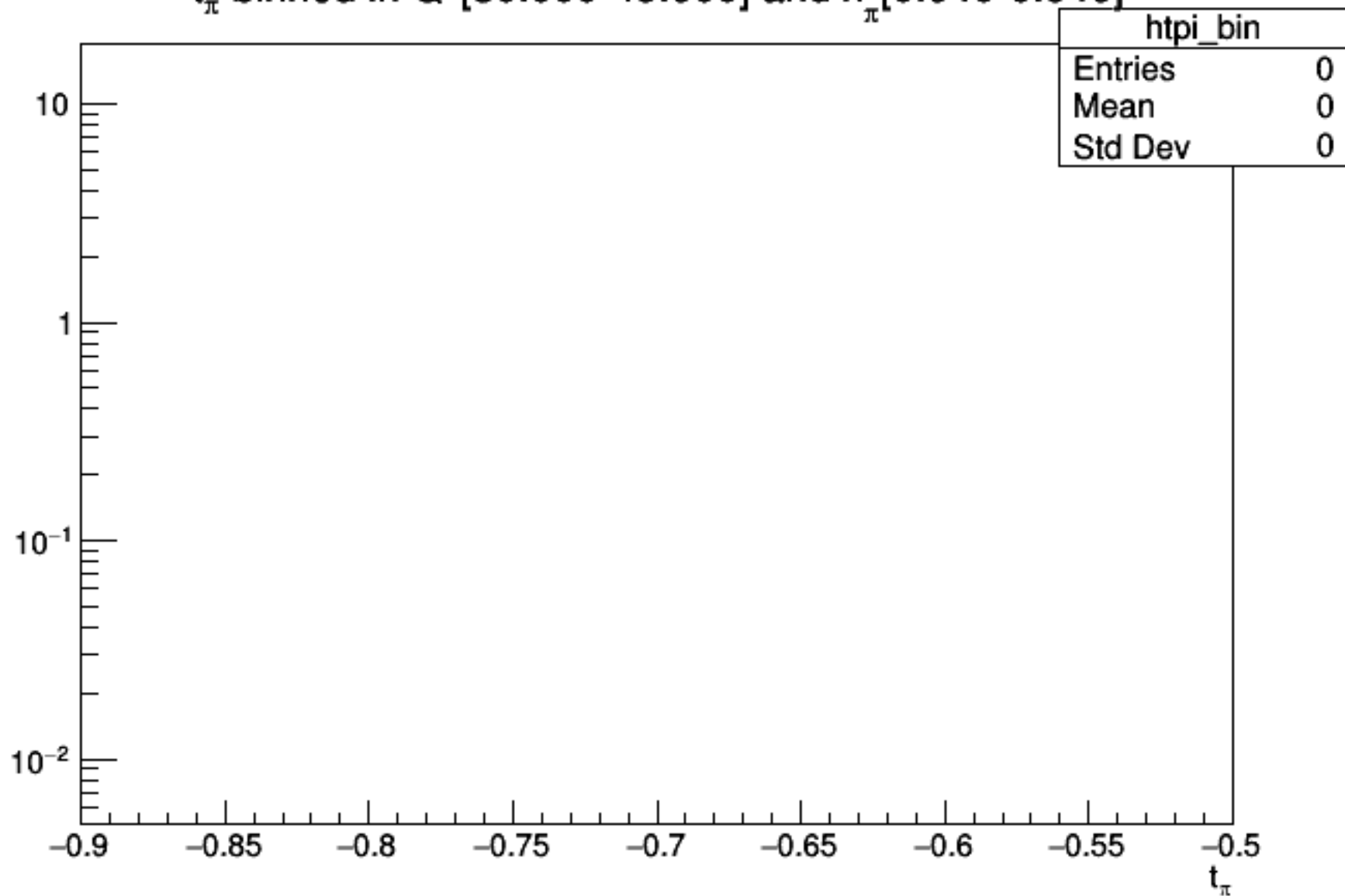
t_π binned in $Q^2[30.000-45.000]$ and $x_\pi[0.020-0.020]$



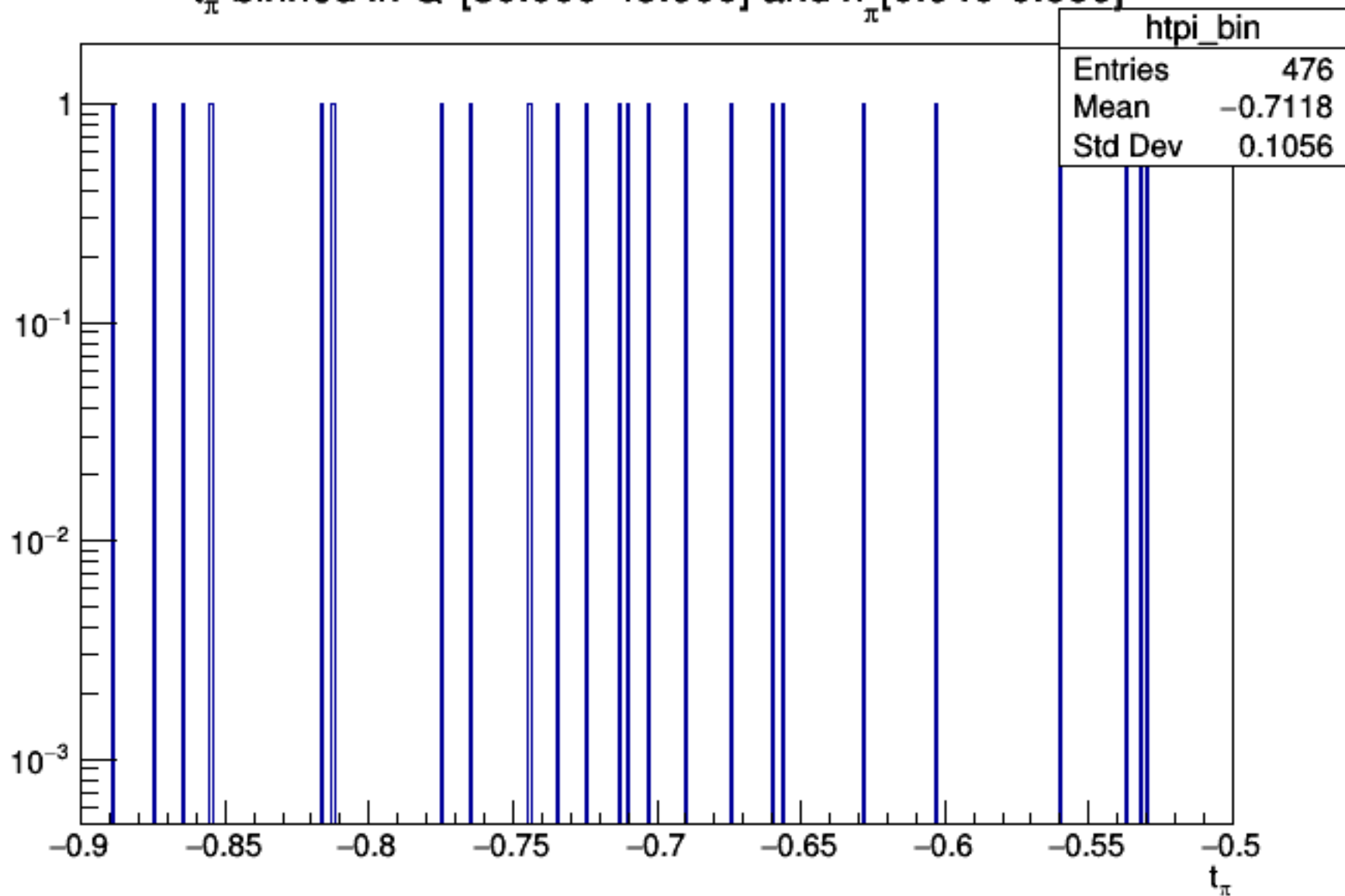
t_π binned in $Q^2[30.000-45.000]$ and $x_\pi[0.020-0.040]$



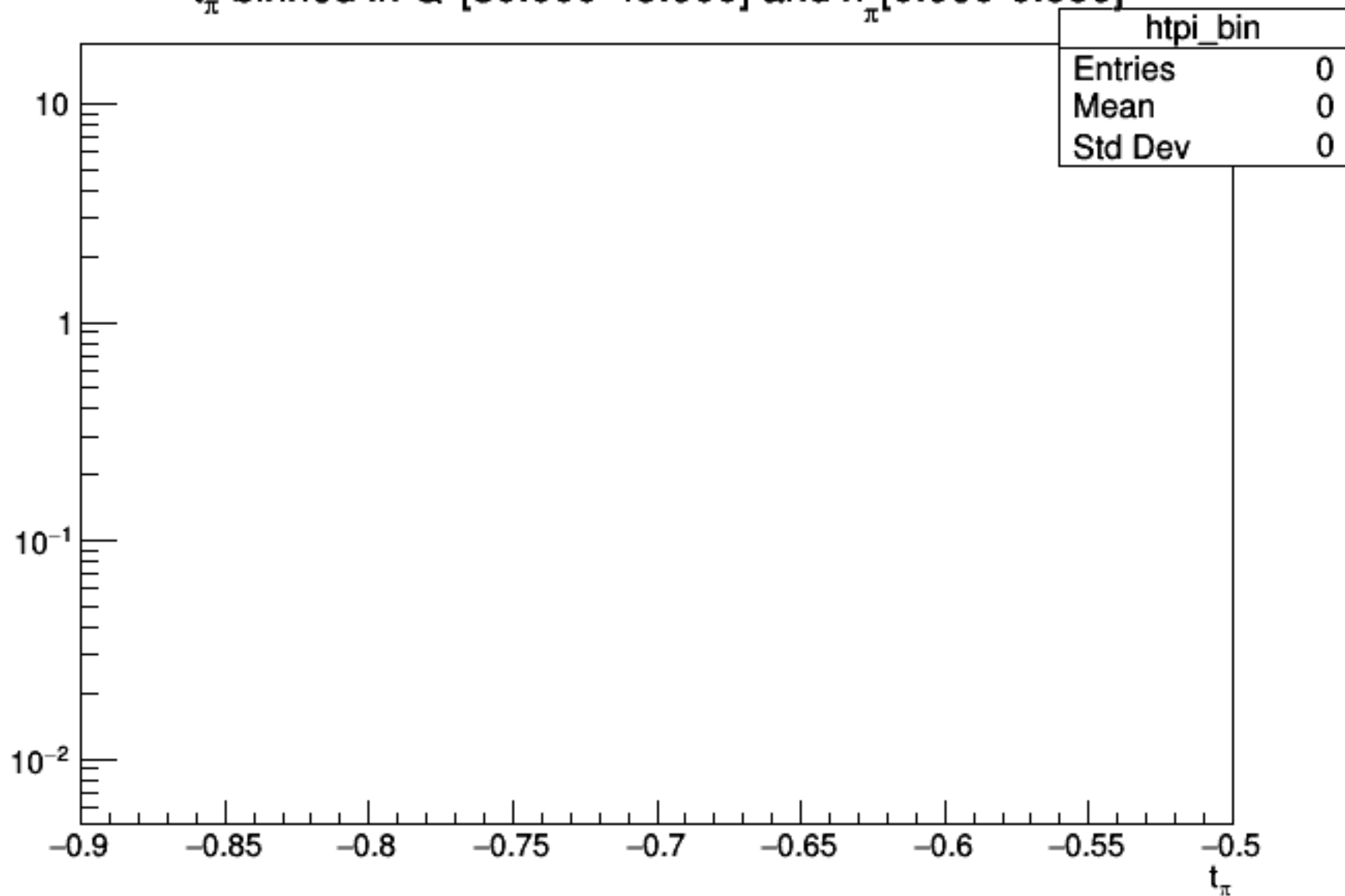
t_π binned in $Q^2[30.000-45.000]$ and $x_\pi[0.040-0.040]$



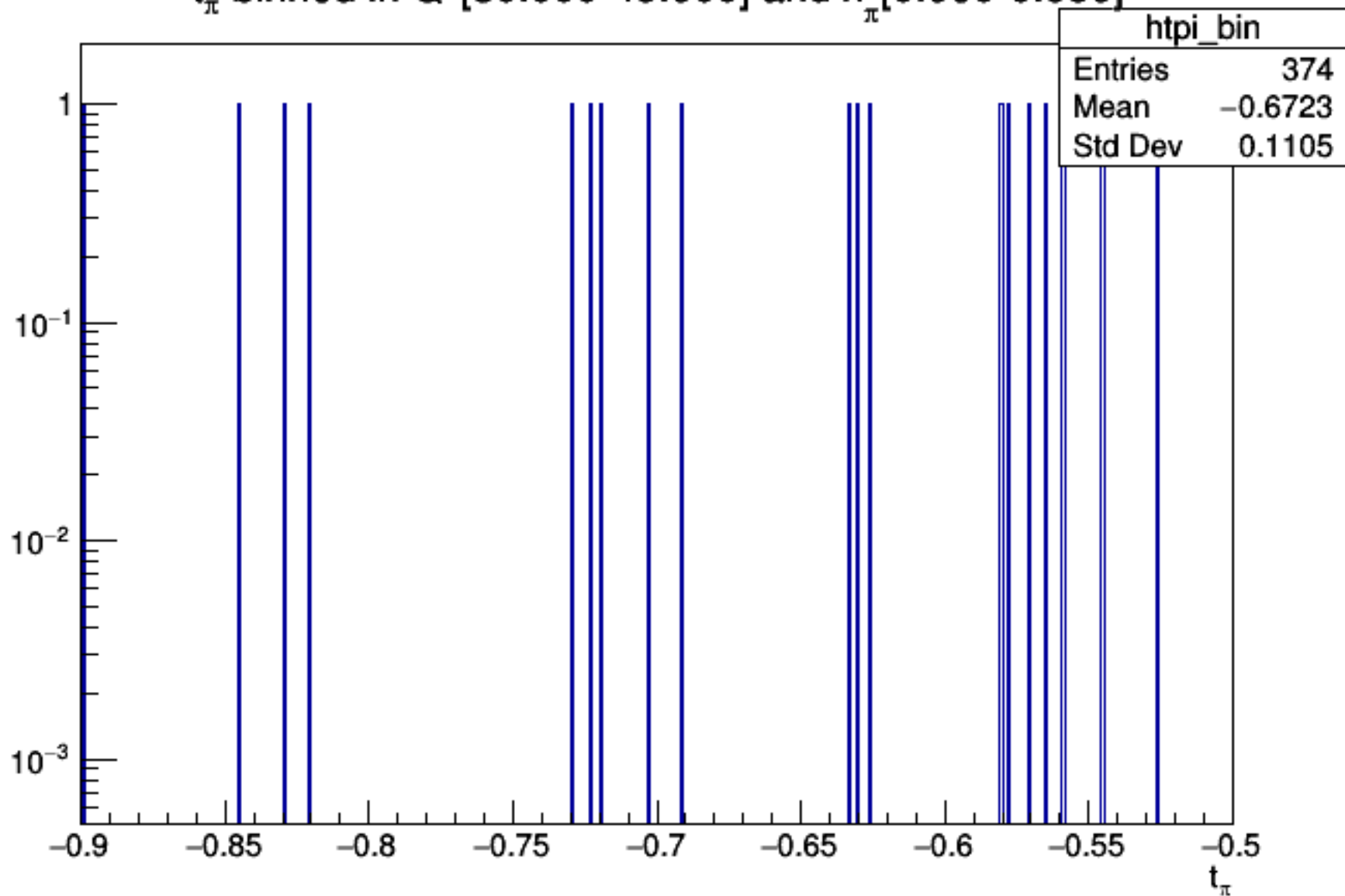
t_π binned in $Q^2[30.000-45.000]$ and $x_\pi[0.040-0.060]$



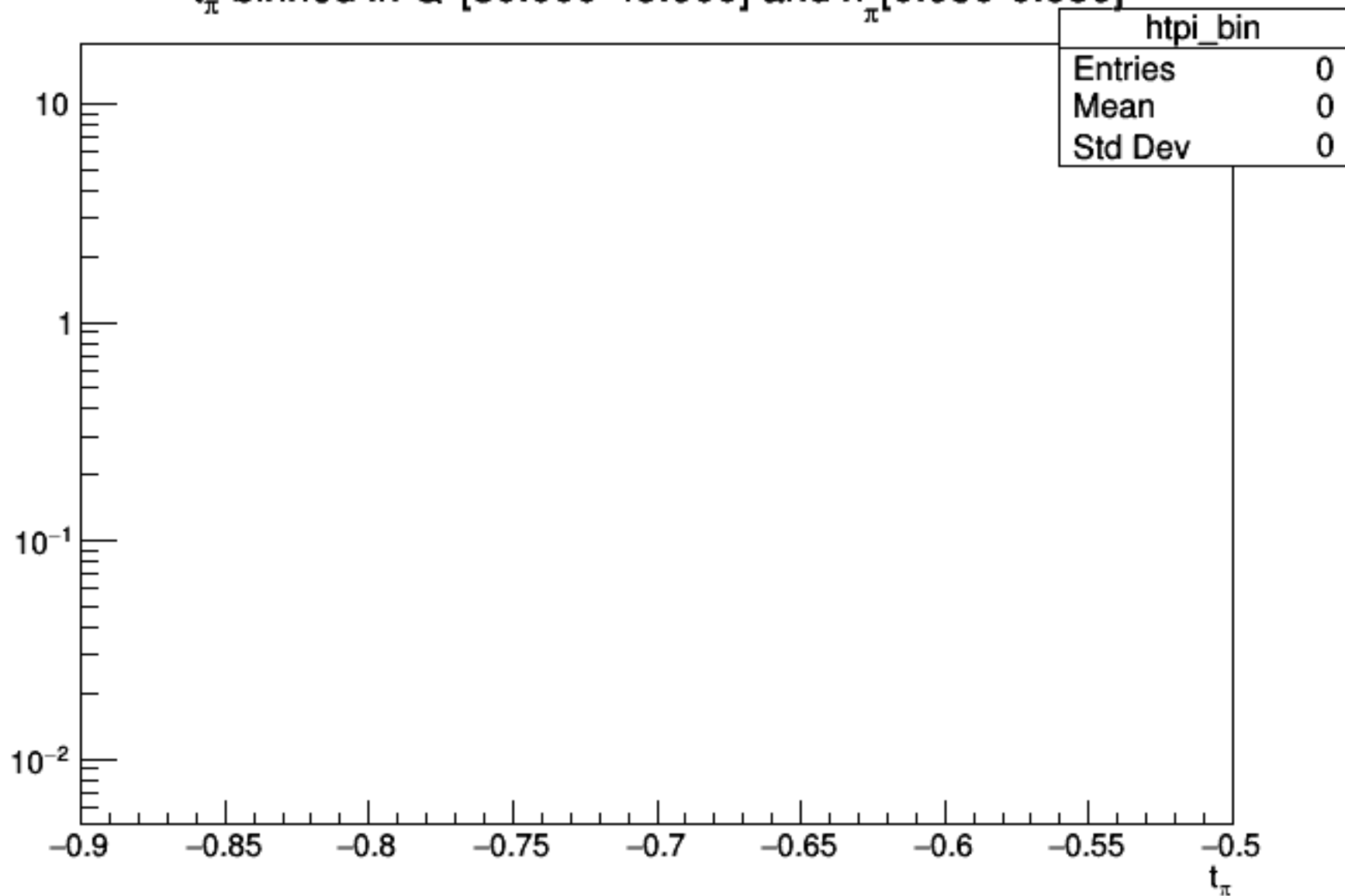
t_π binned in $Q^2[30.000-45.000]$ and $x_\pi[0.060-0.060]$



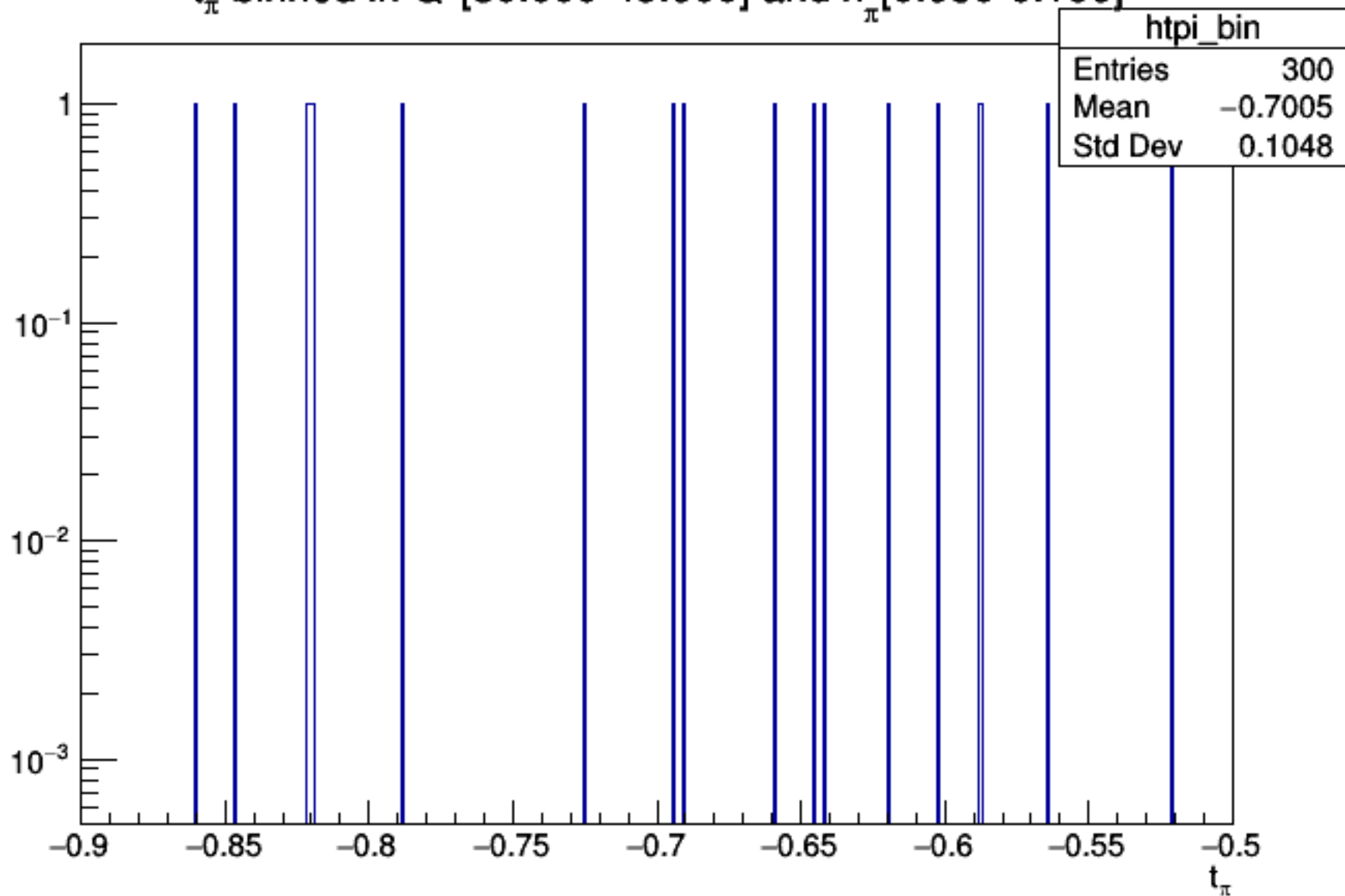
t_π binned in $Q^2[30.000-45.000]$ and $x_\pi[0.060-0.080]$



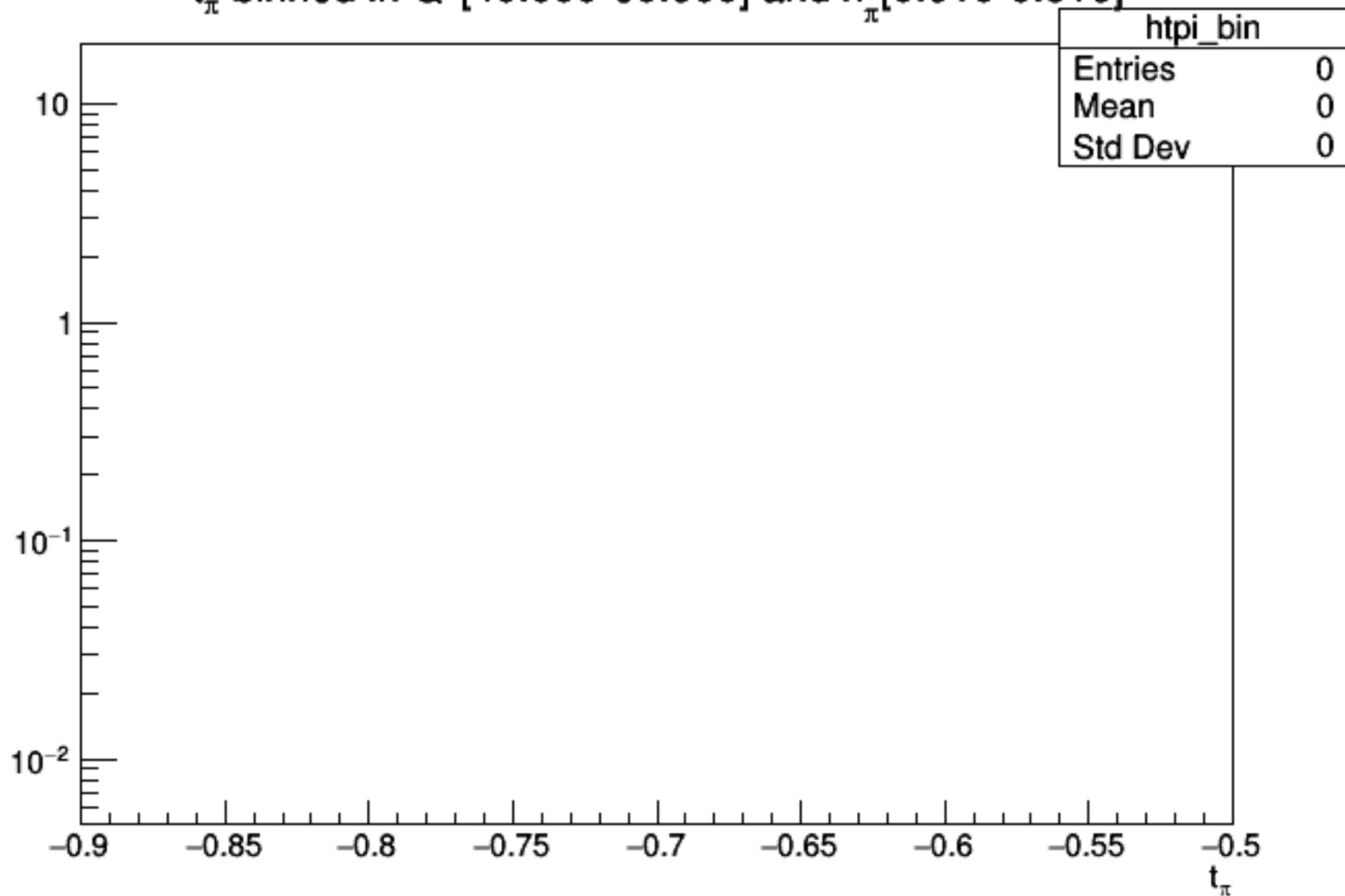
t_π binned in $Q^2[30.000-45.000]$ and $x_\pi[0.080-0.080]$



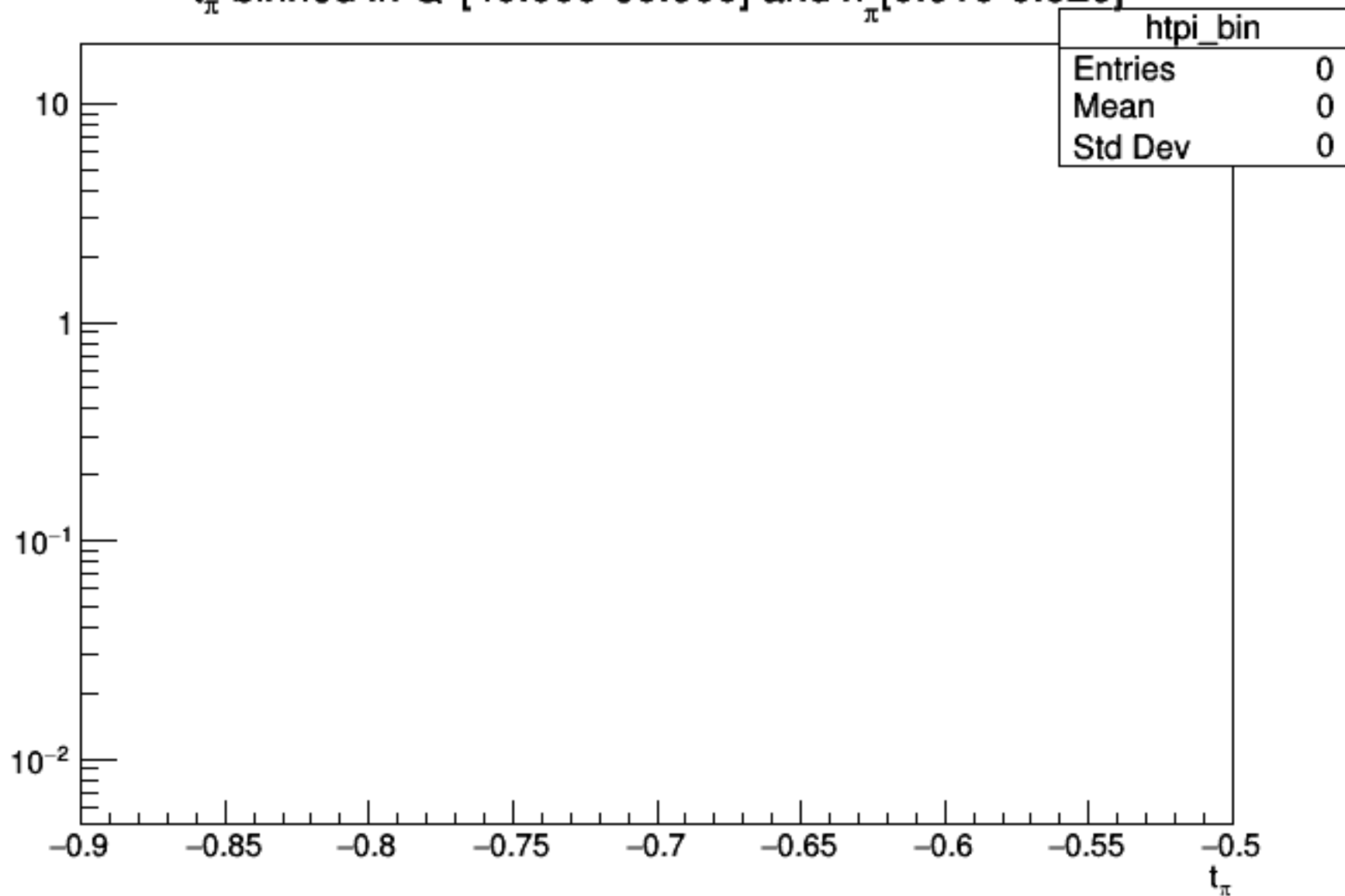
t_π binned in $Q^2[30.000-45.000]$ and $x_\pi[0.080-0.100]$



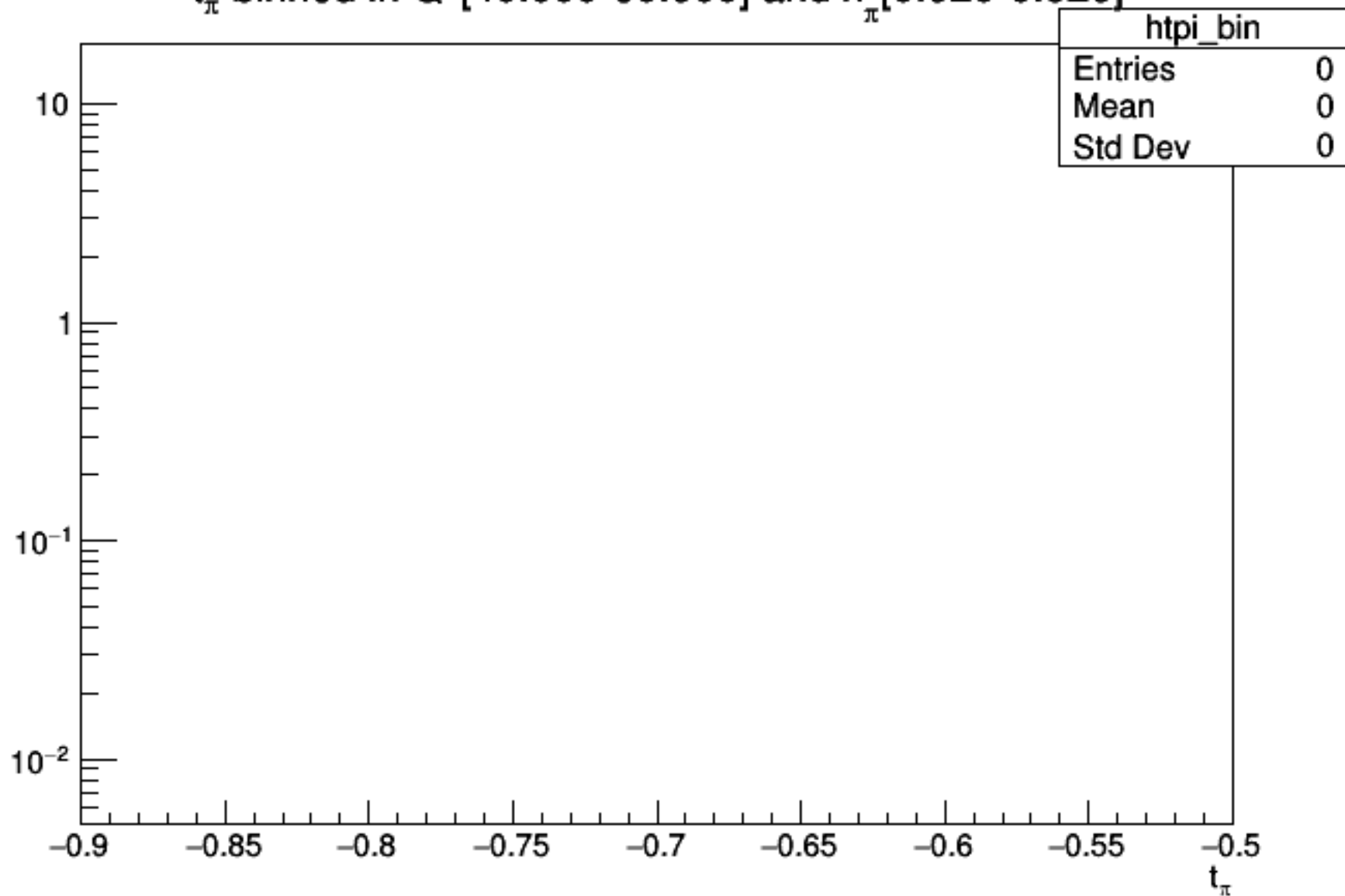
t_π binned in $Q^2[40.000-60.000]$ and $x_\pi[0.010-0.010]$



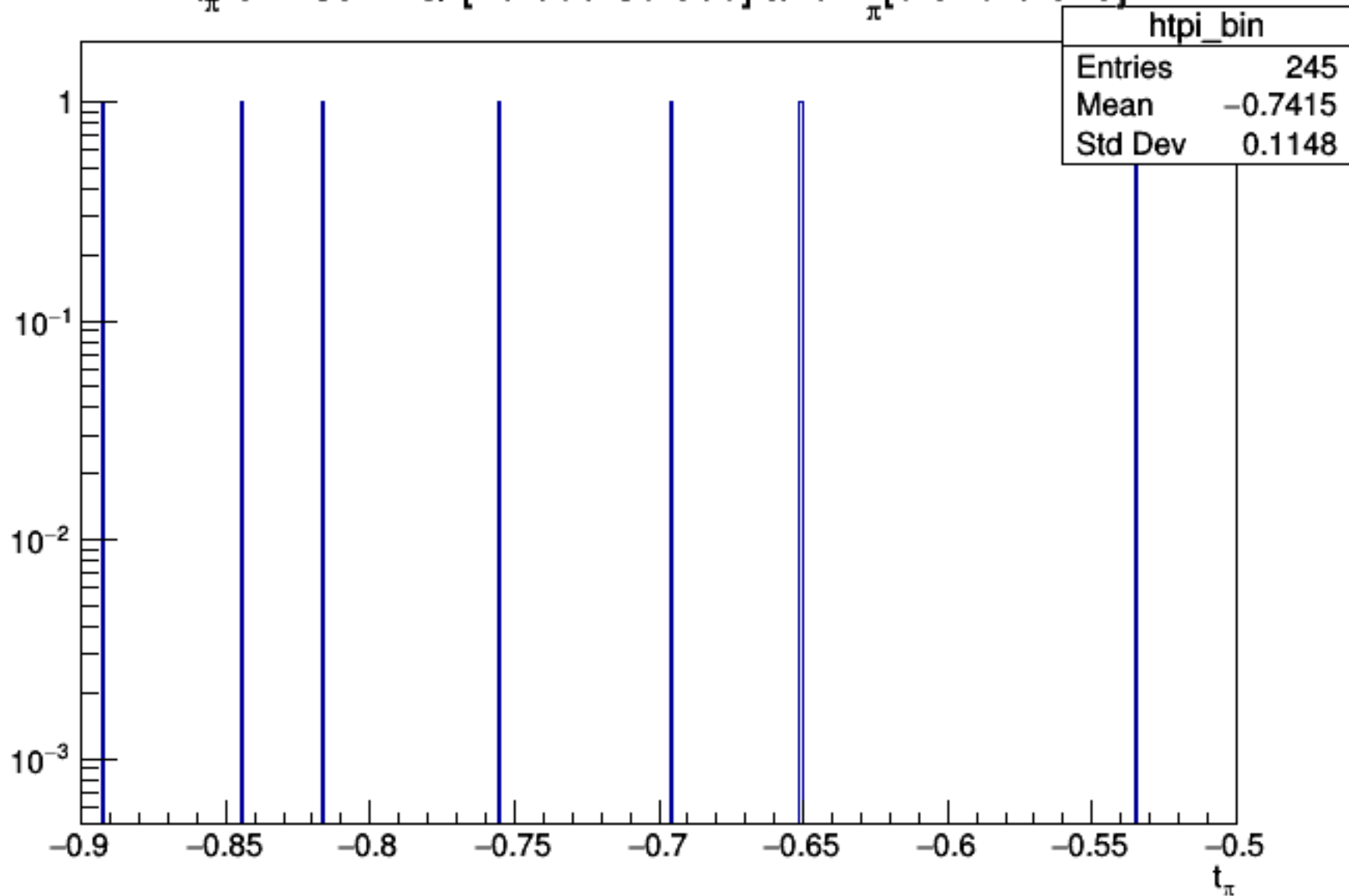
t_π binned in $Q^2[40.000-60.000]$ and $x_\pi[0.010-0.020]$



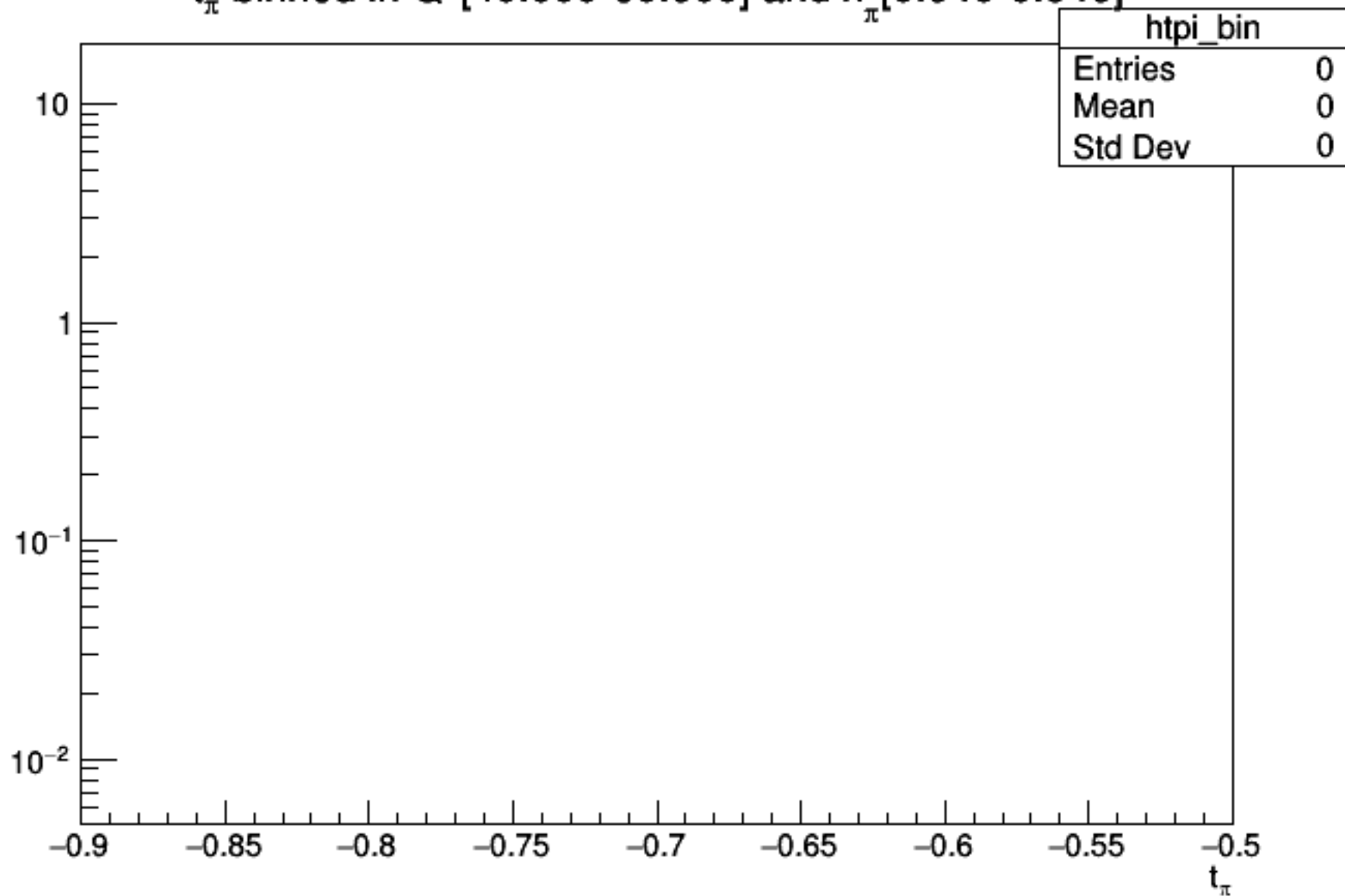
t_π binned in $Q^2[40.000-60.000]$ and $x_\pi[0.020-0.020]$



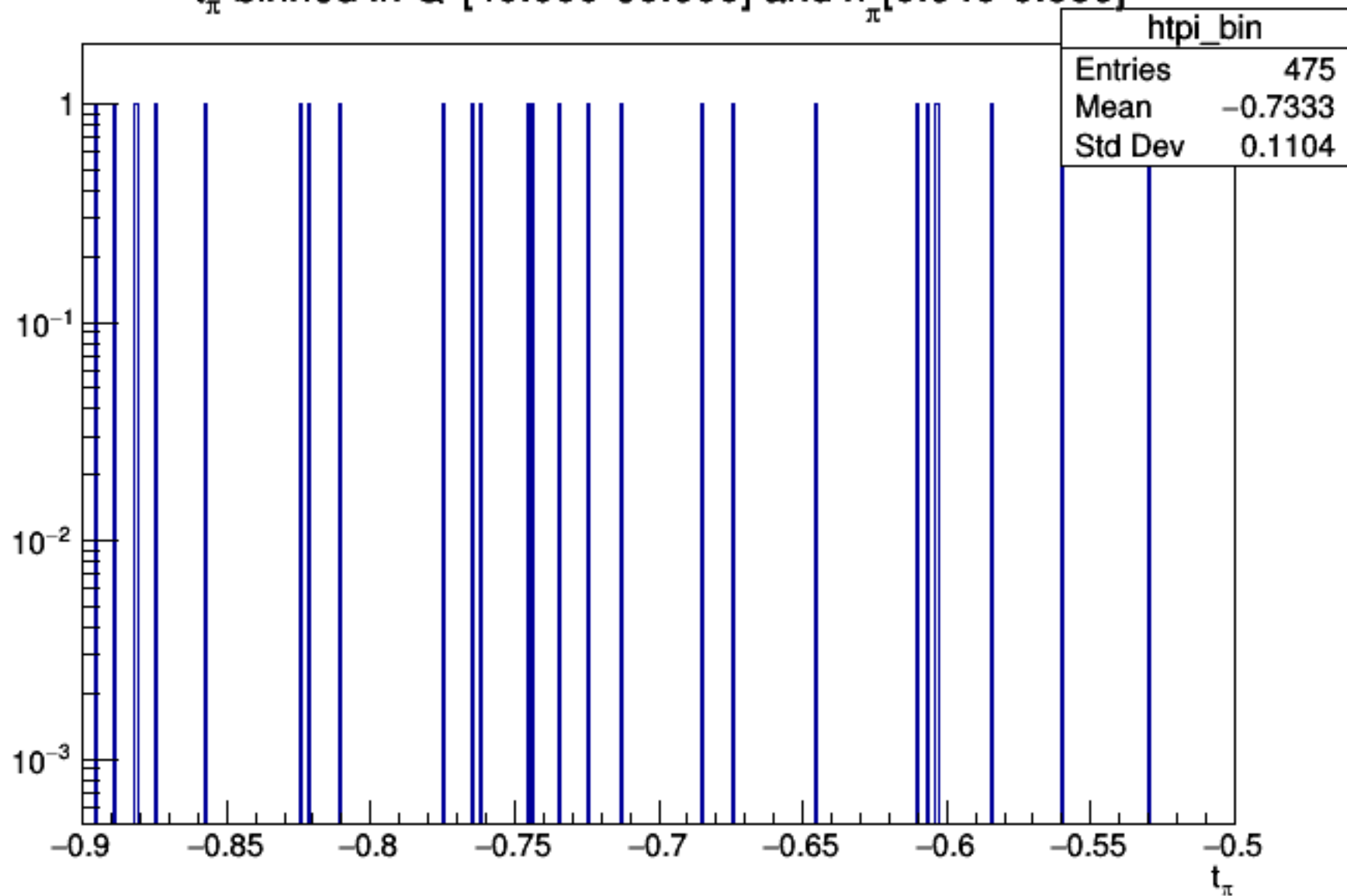
t_π binned in $Q^2[40.000-60.000]$ and $x_\pi[0.020-0.040]$



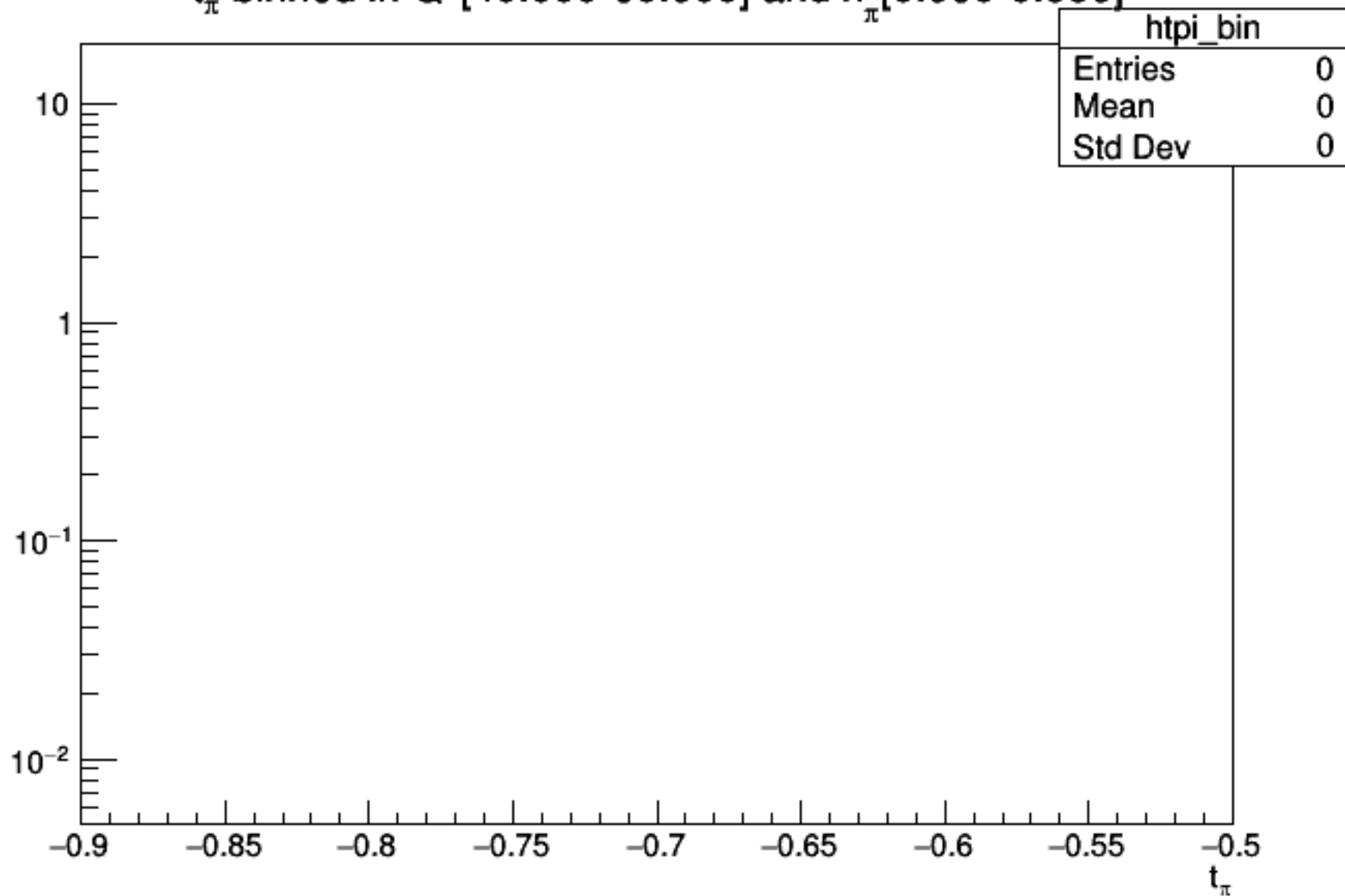
t_π binned in $Q^2[40.000-60.000]$ and $x_\pi[0.040-0.040]$



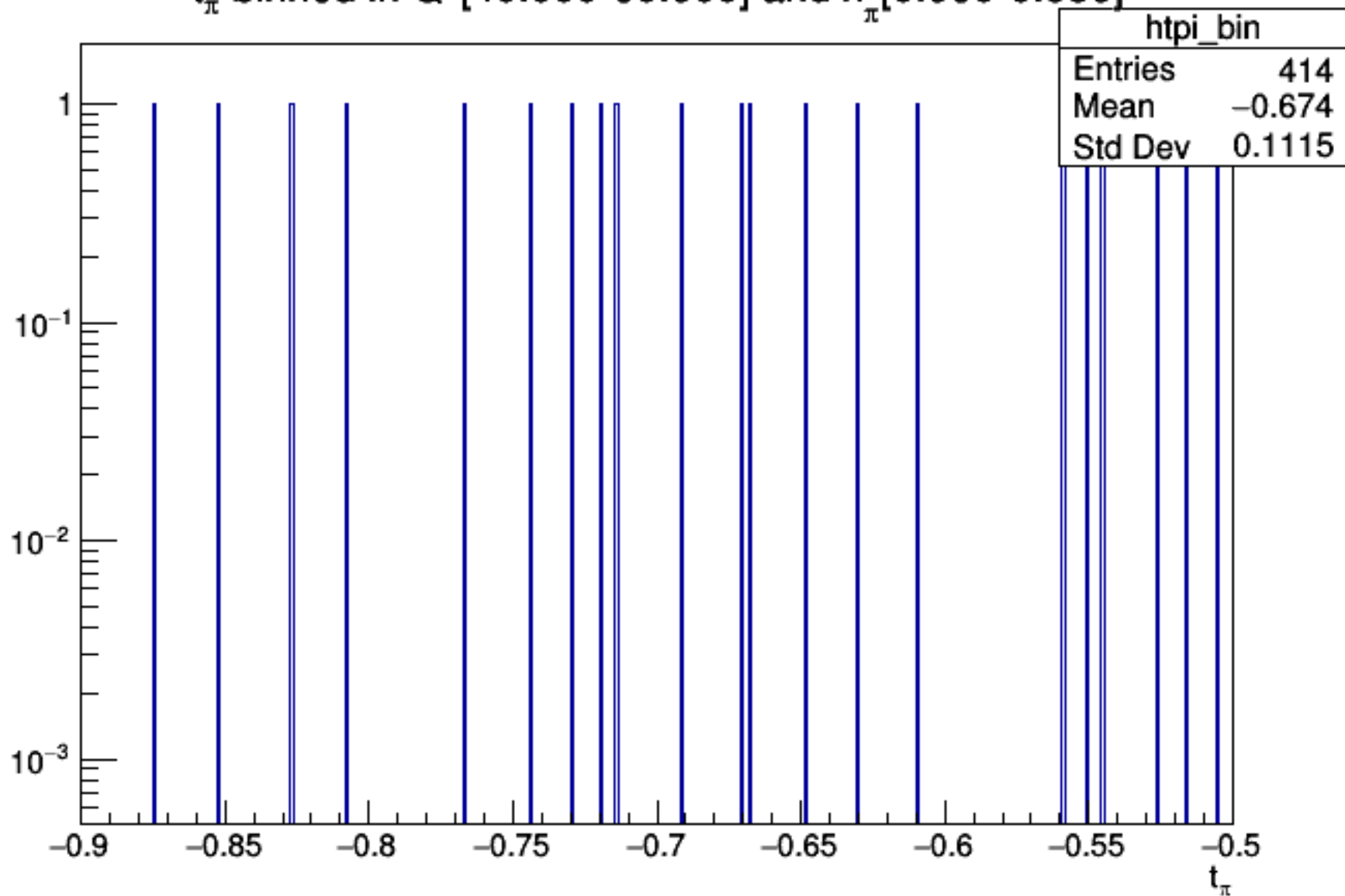
t_π binned in $Q^2[40.000-60.000]$ and $x_\pi[0.040-0.060]$



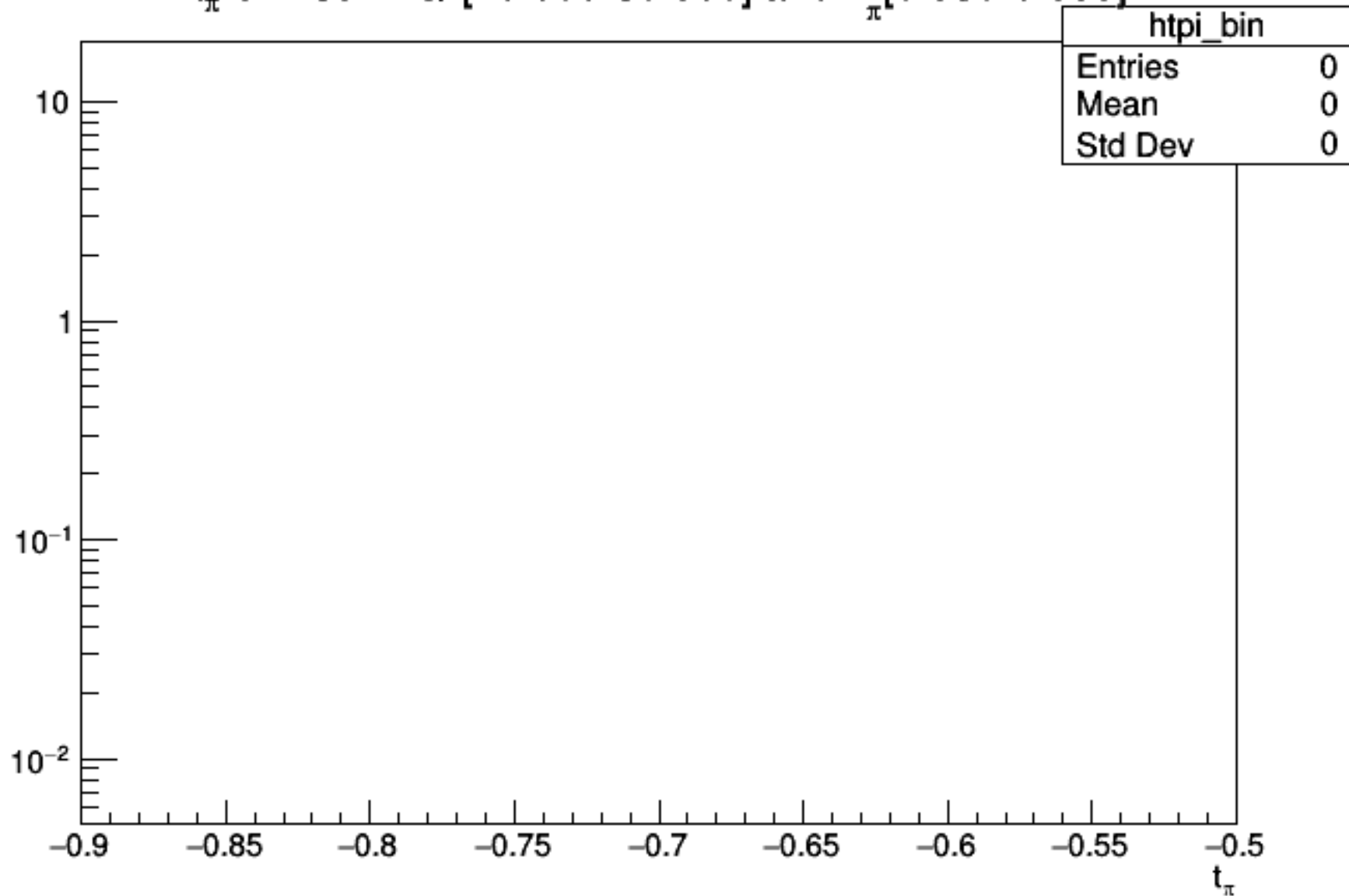
t_π binned in $Q^2[40.000-60.000]$ and $x_\pi[0.060-0.060]$



t_π binned in $Q^2[40.000-60.000]$ and $x_\pi[0.060-0.080]$

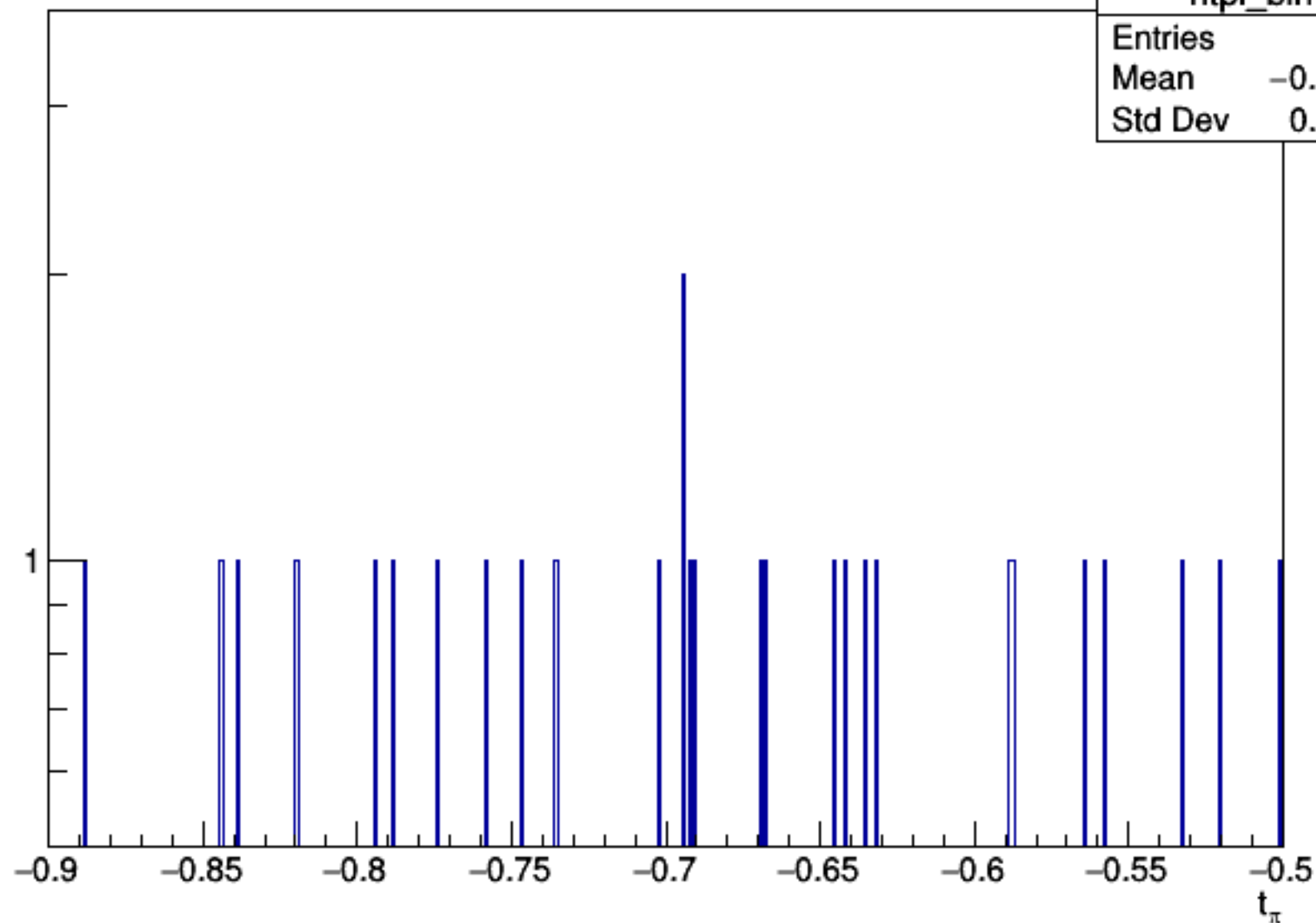


t_π binned in $Q^2[40.000-60.000]$ and $x_\pi[0.080-0.080]$

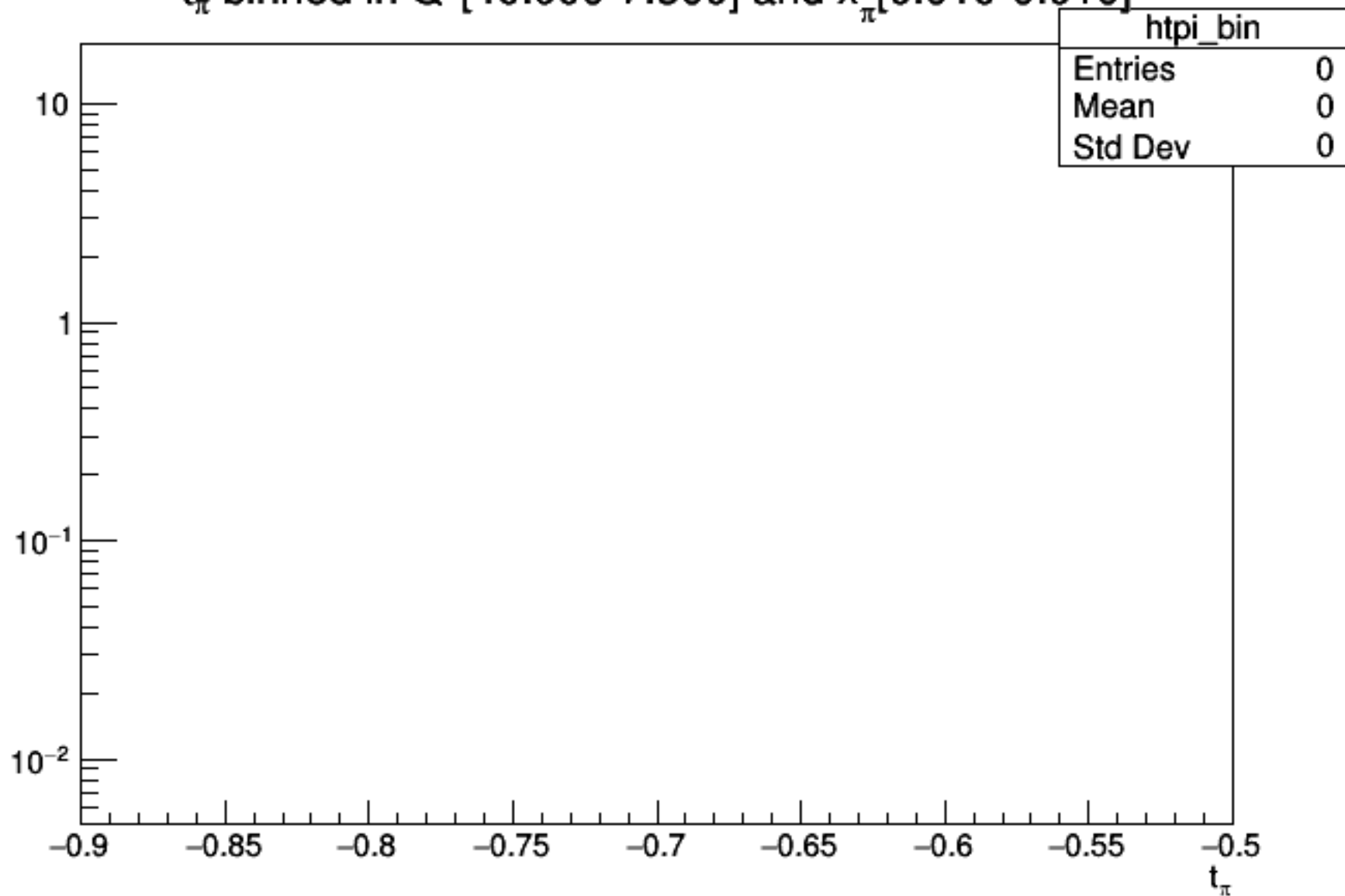


t_π binned in $Q^2[40.000-60.000]$ and $x_\pi[0.080-0.100]$

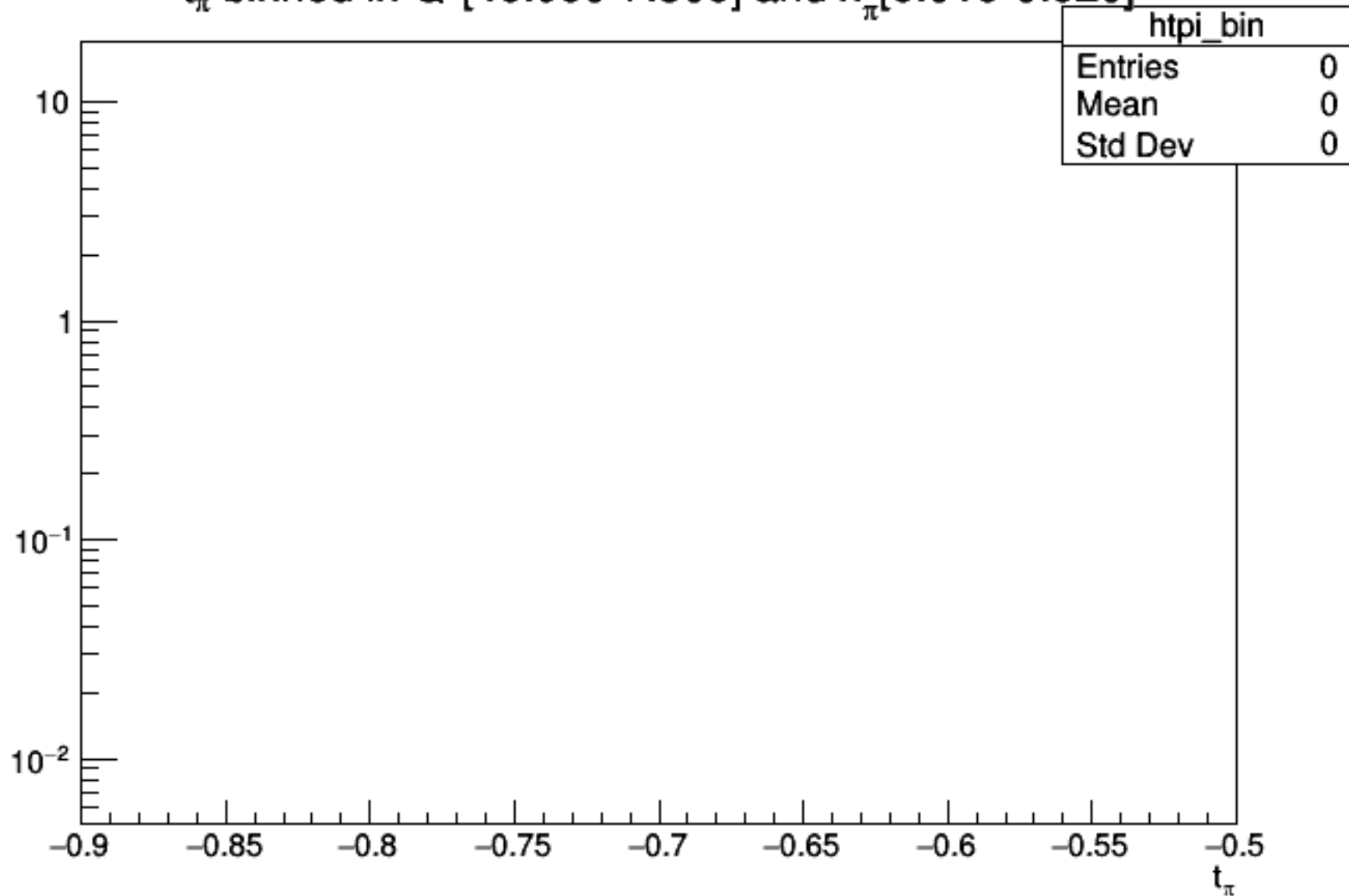
htpi_bin	
Entries	400
Mean	-0.6913
Std Dev	0.1048



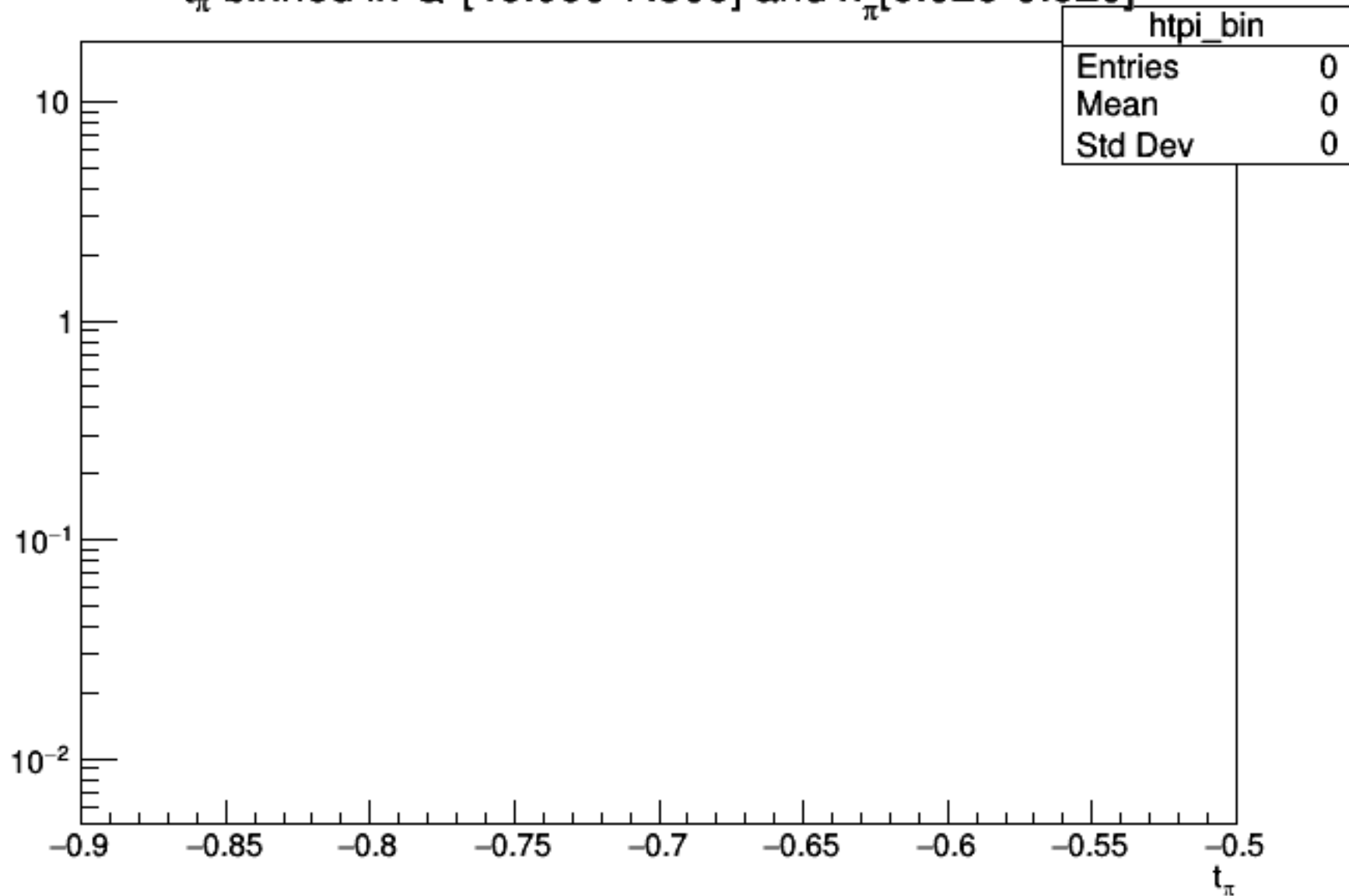
t_π binned in $Q^2[40.000-7.500]$ and $x_\pi[0.010-0.010]$



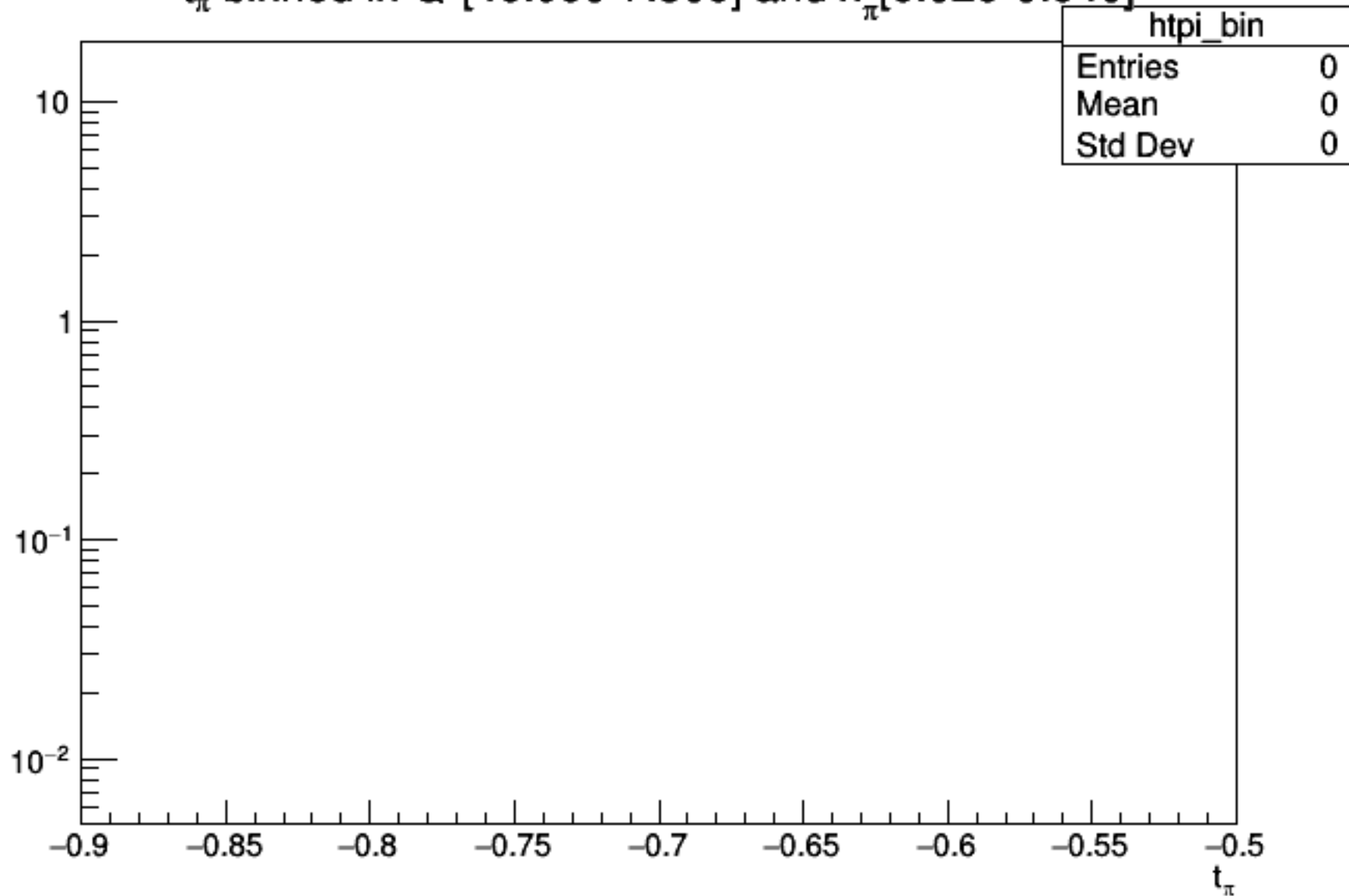
t_π binned in $Q^2[40.000-7.500]$ and $x_\pi[0.010-0.020]$



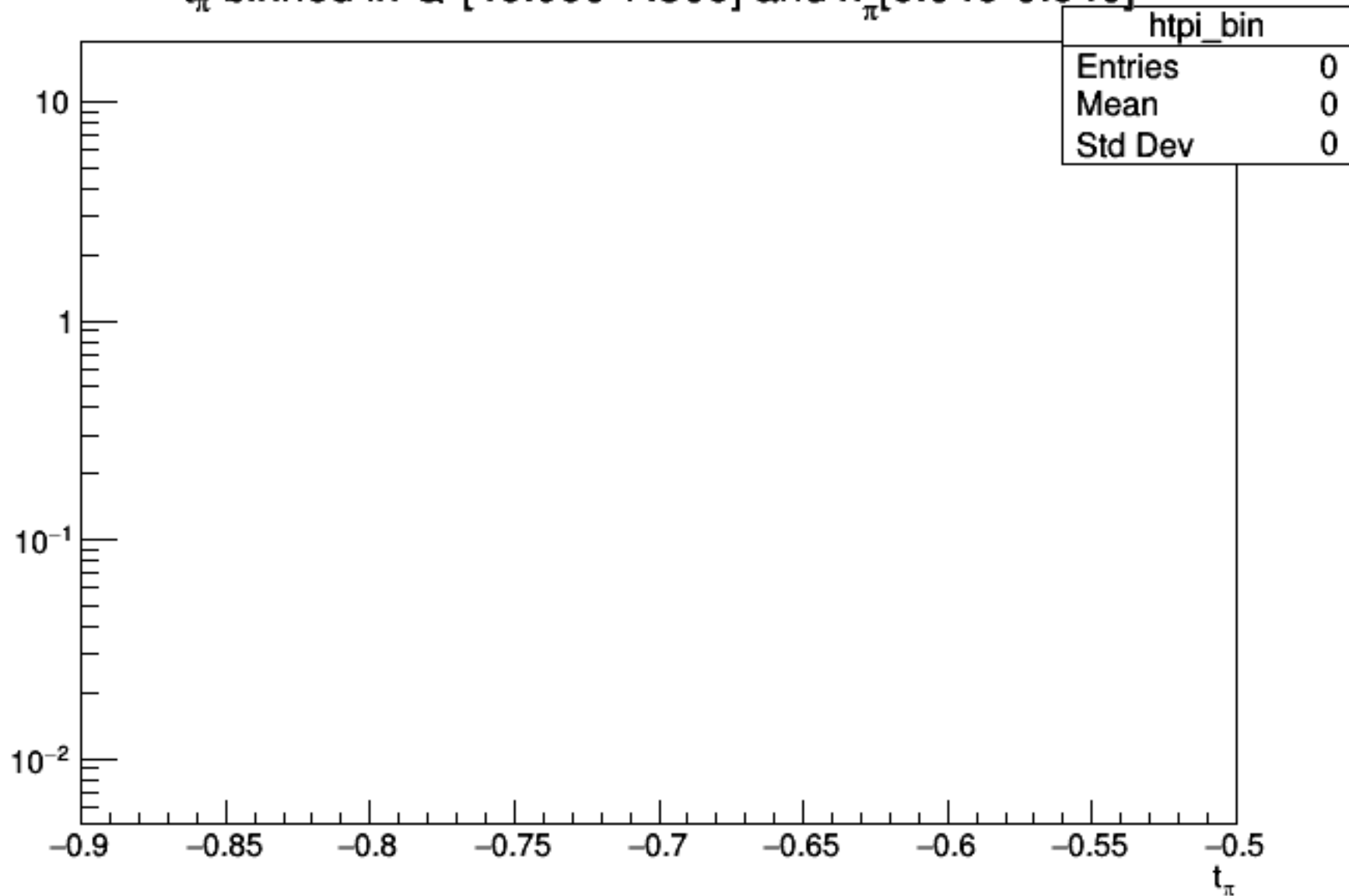
t_π binned in $Q^2[40.000-7.500]$ and $x_\pi[0.020-0.020]$



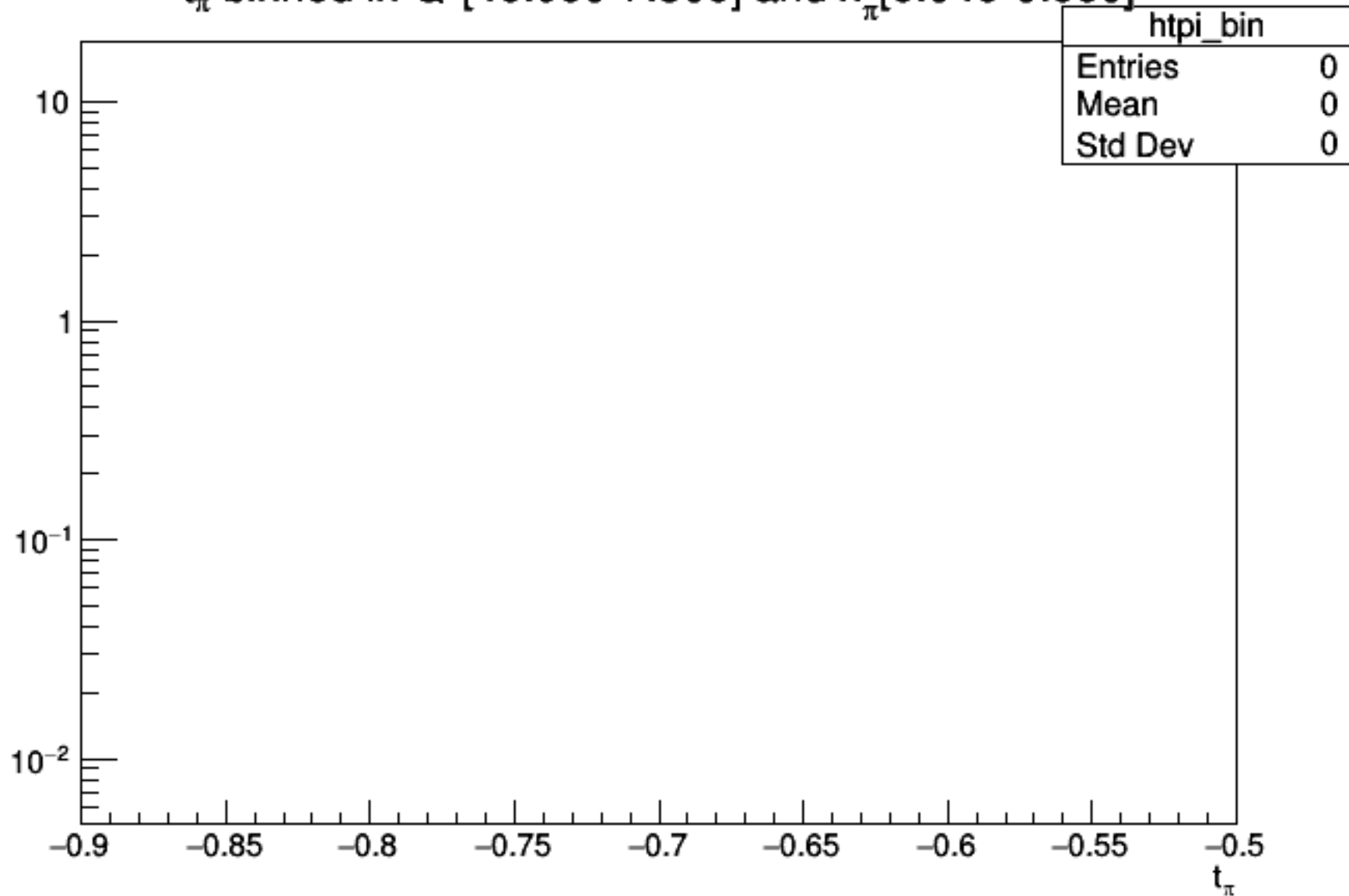
t_π binned in $Q^2[40.000-7.500]$ and $x_\pi[0.020-0.040]$



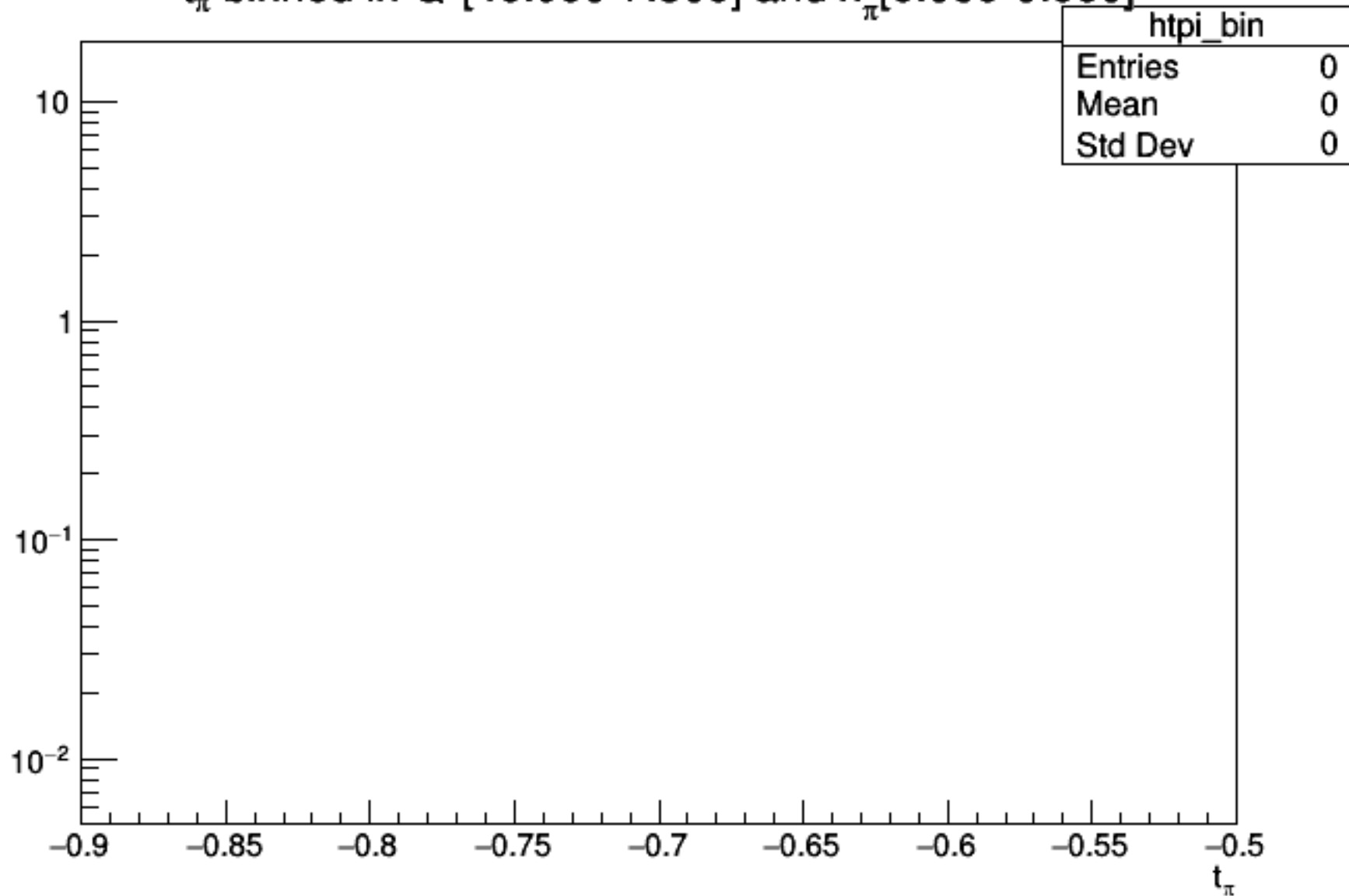
t_π binned in $Q^2[40.000-7.500]$ and $x_\pi[0.040-0.040]$



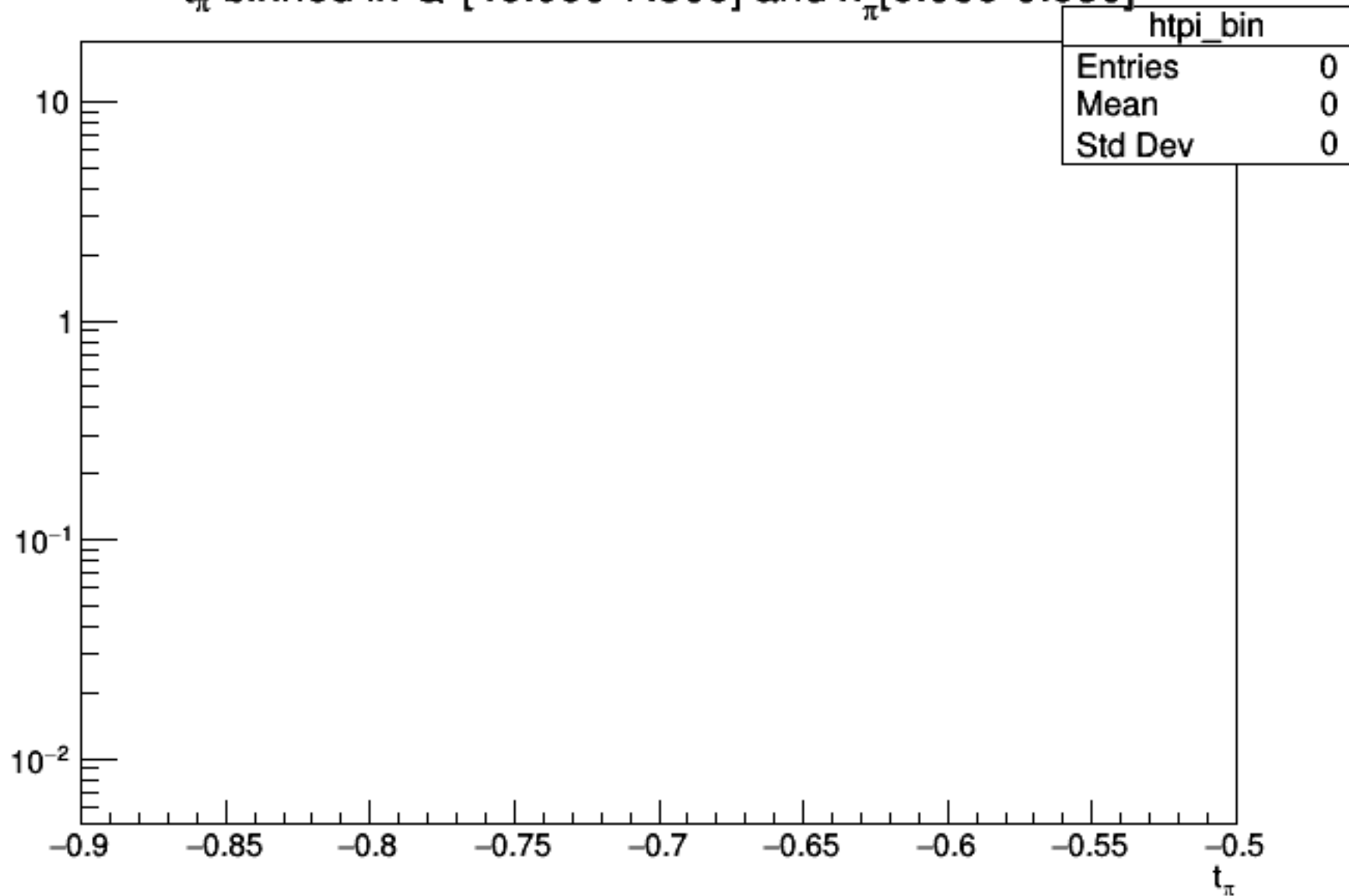
t_π binned in $Q^2[40.000-7.500]$ and $x_\pi[0.040-0.060]$



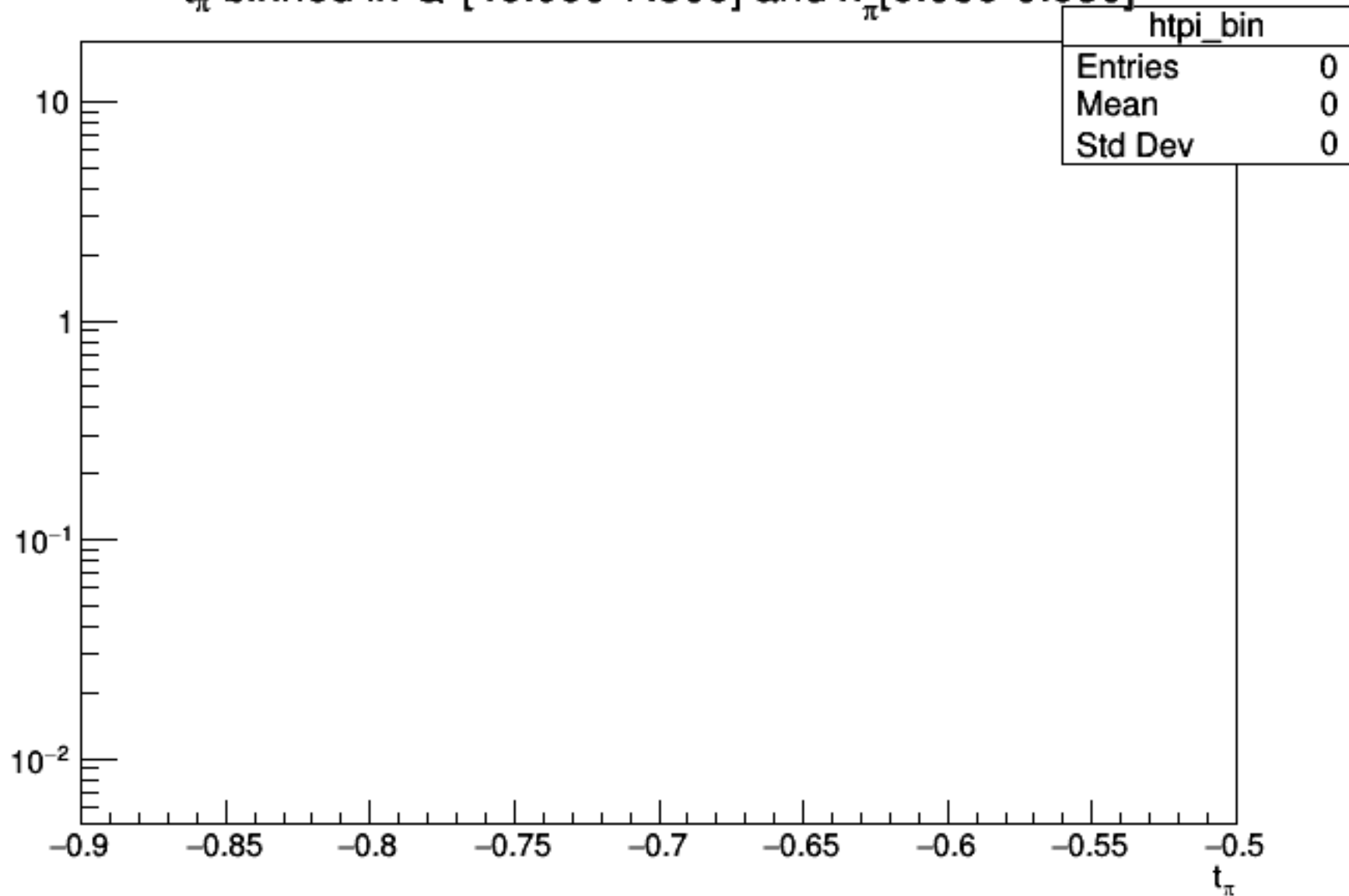
t_π binned in $Q^2[40.000-7.500]$ and $x_\pi[0.060-0.060]$



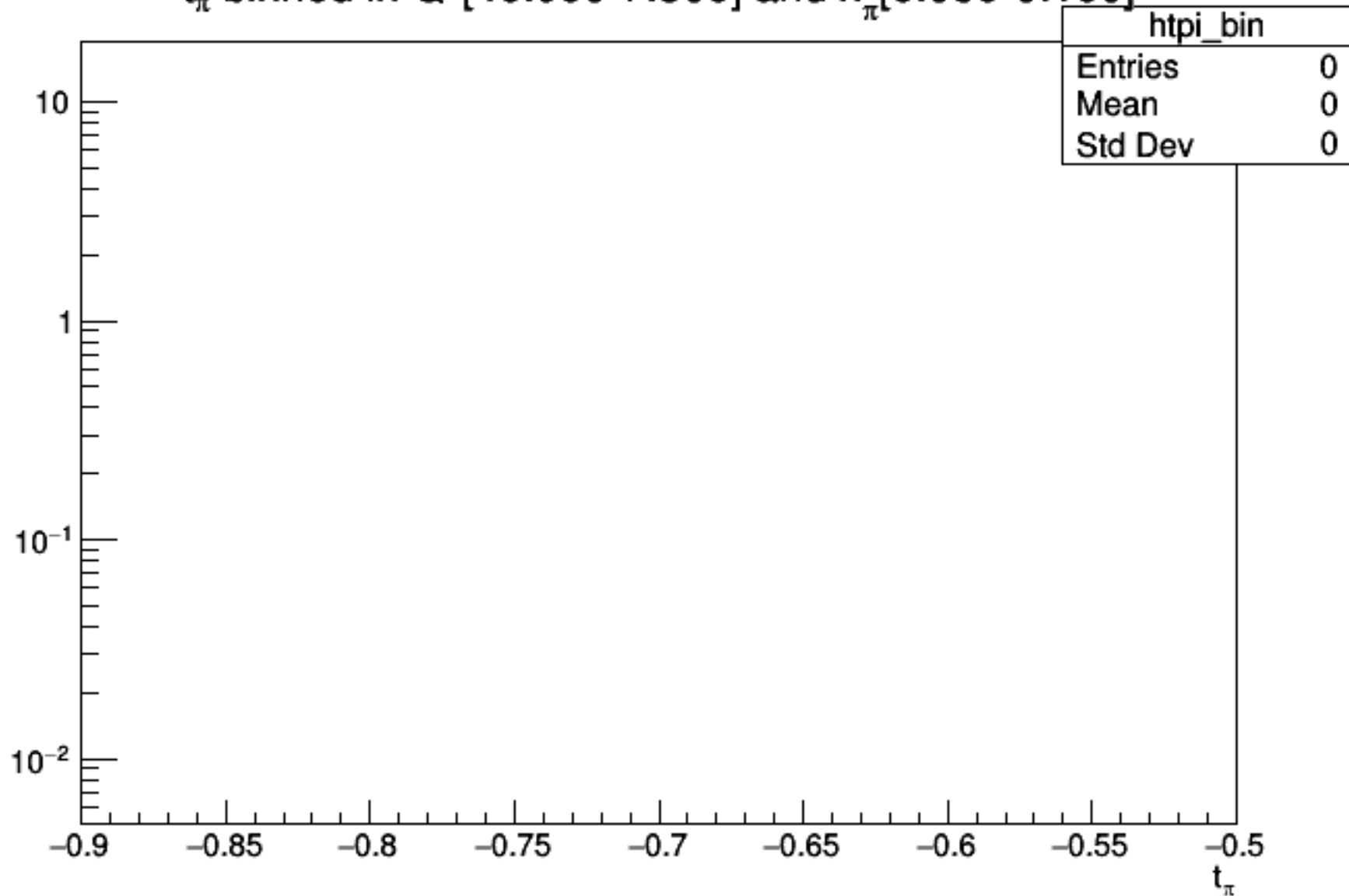
t_π binned in $Q^2[40.000-7.500]$ and $x_\pi[0.060-0.080]$



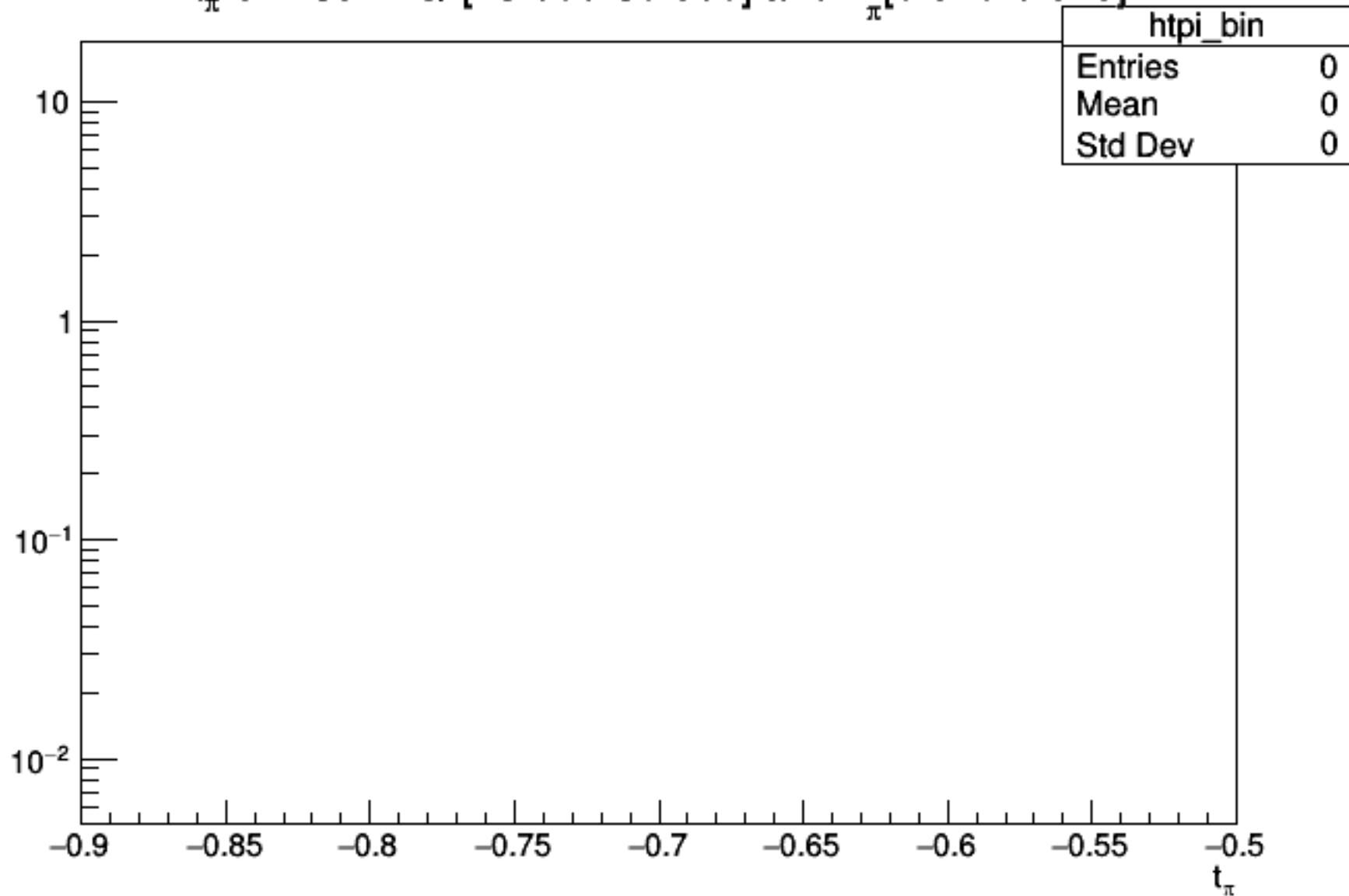
t_π binned in $Q^2[40.000-7.500]$ and $x_\pi[0.080-0.080]$



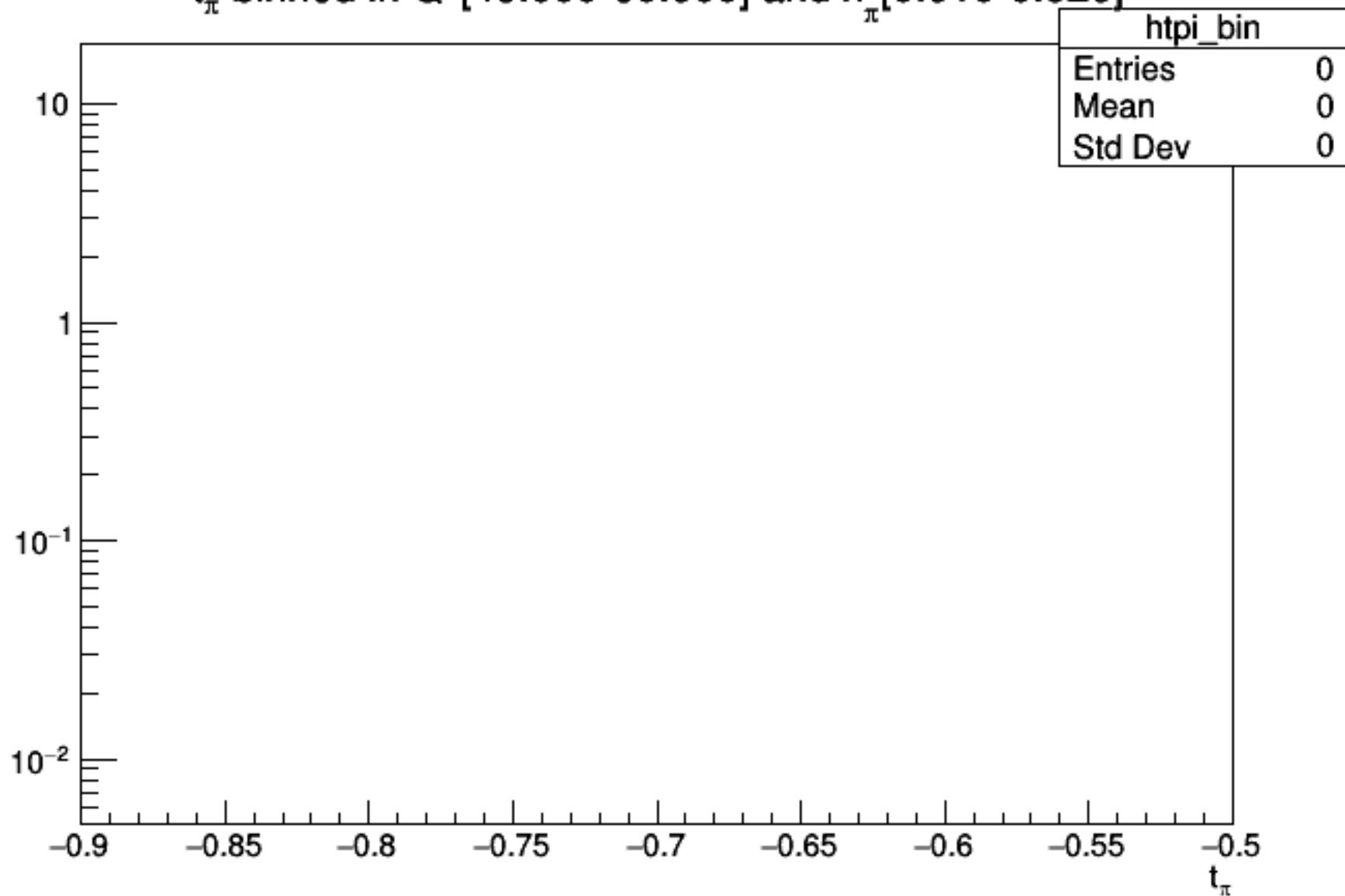
t_π binned in $Q^2[40.000-7.500]$ and $x_\pi[0.080-0.100]$



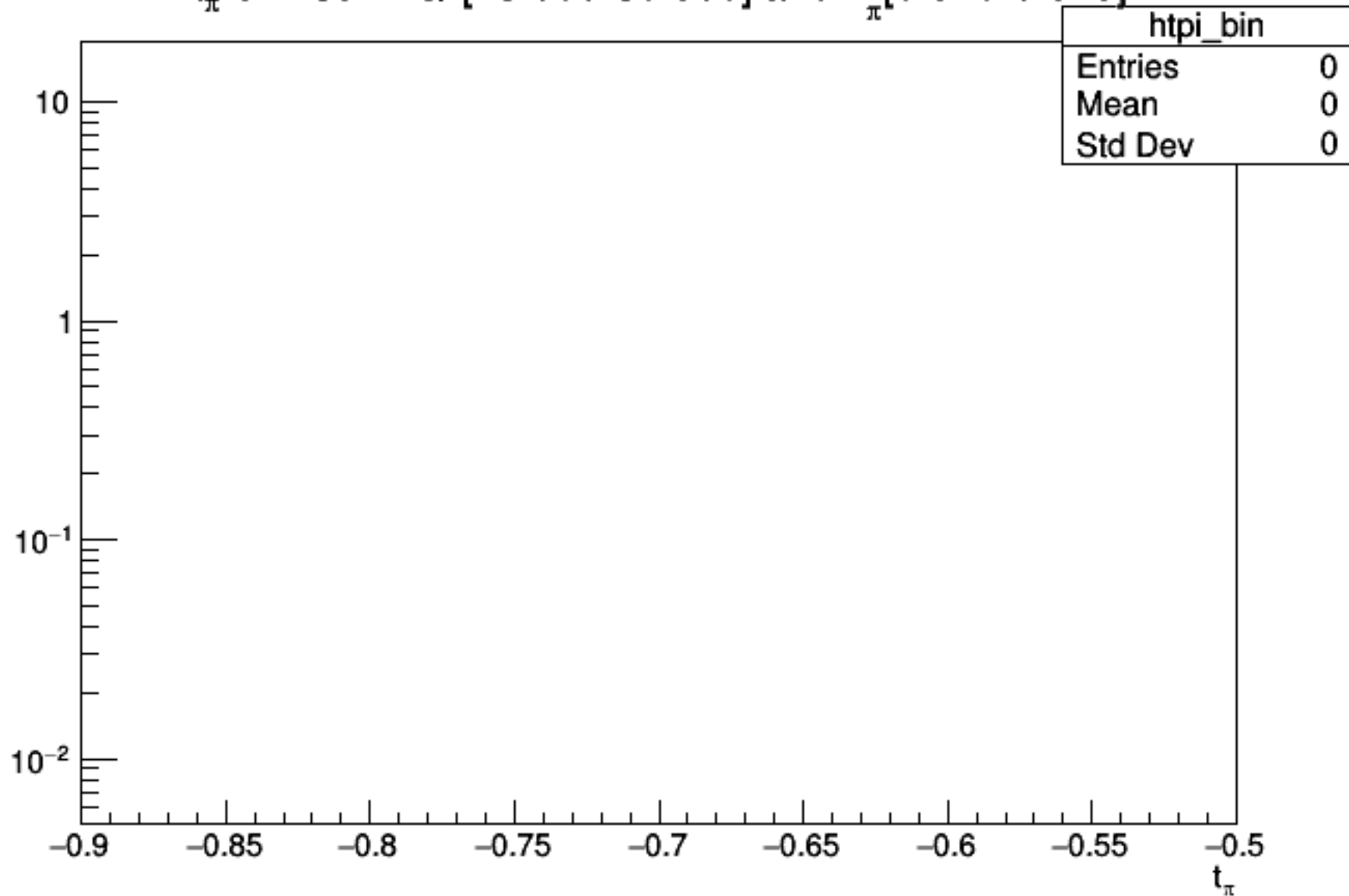
t_π binned in $Q^2[45.000-60.000]$ and $x_\pi[0.010-0.010]$



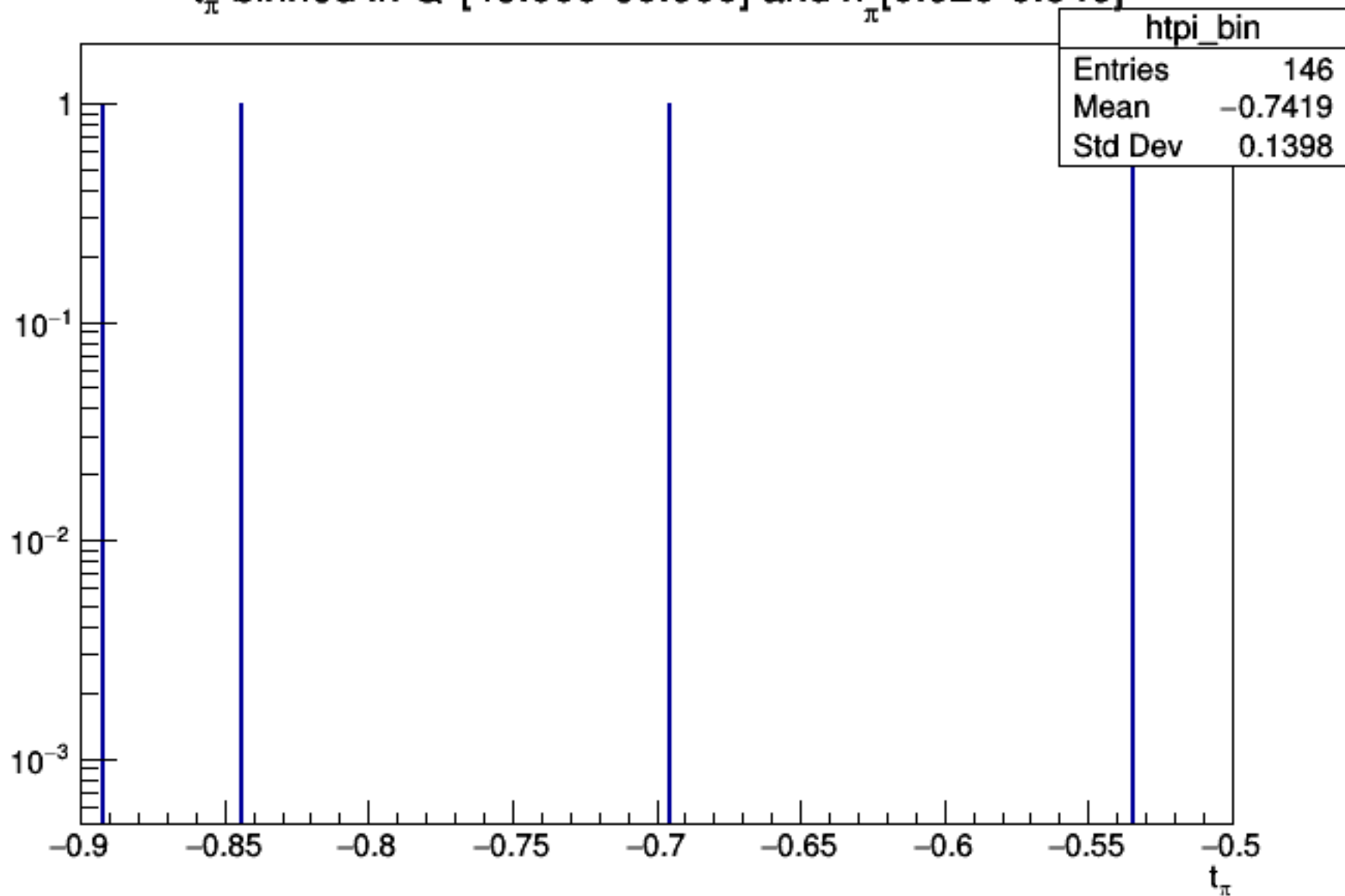
t_π binned in $Q^2[45.000-60.000]$ and $x_\pi[0.010-0.020]$



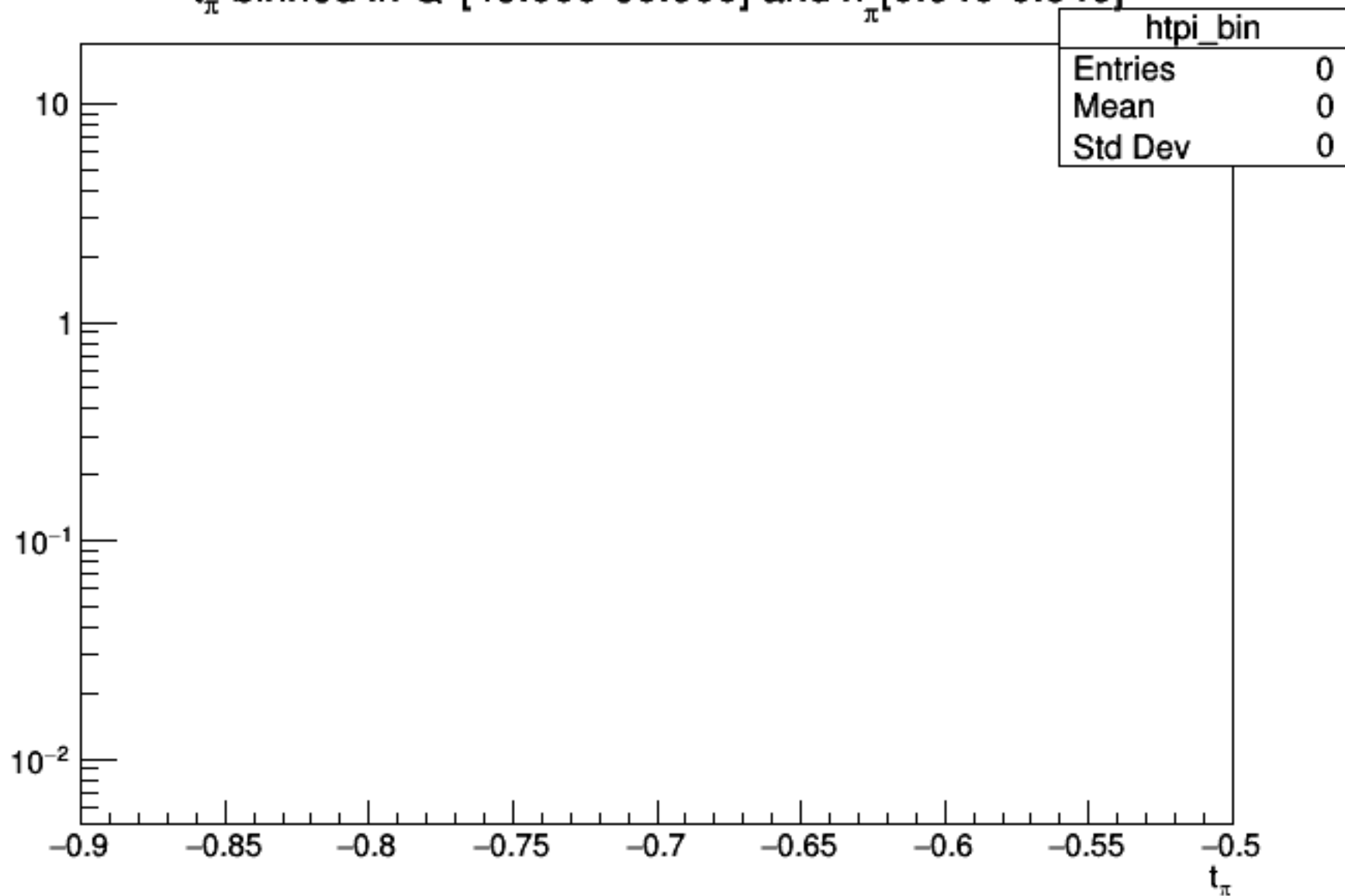
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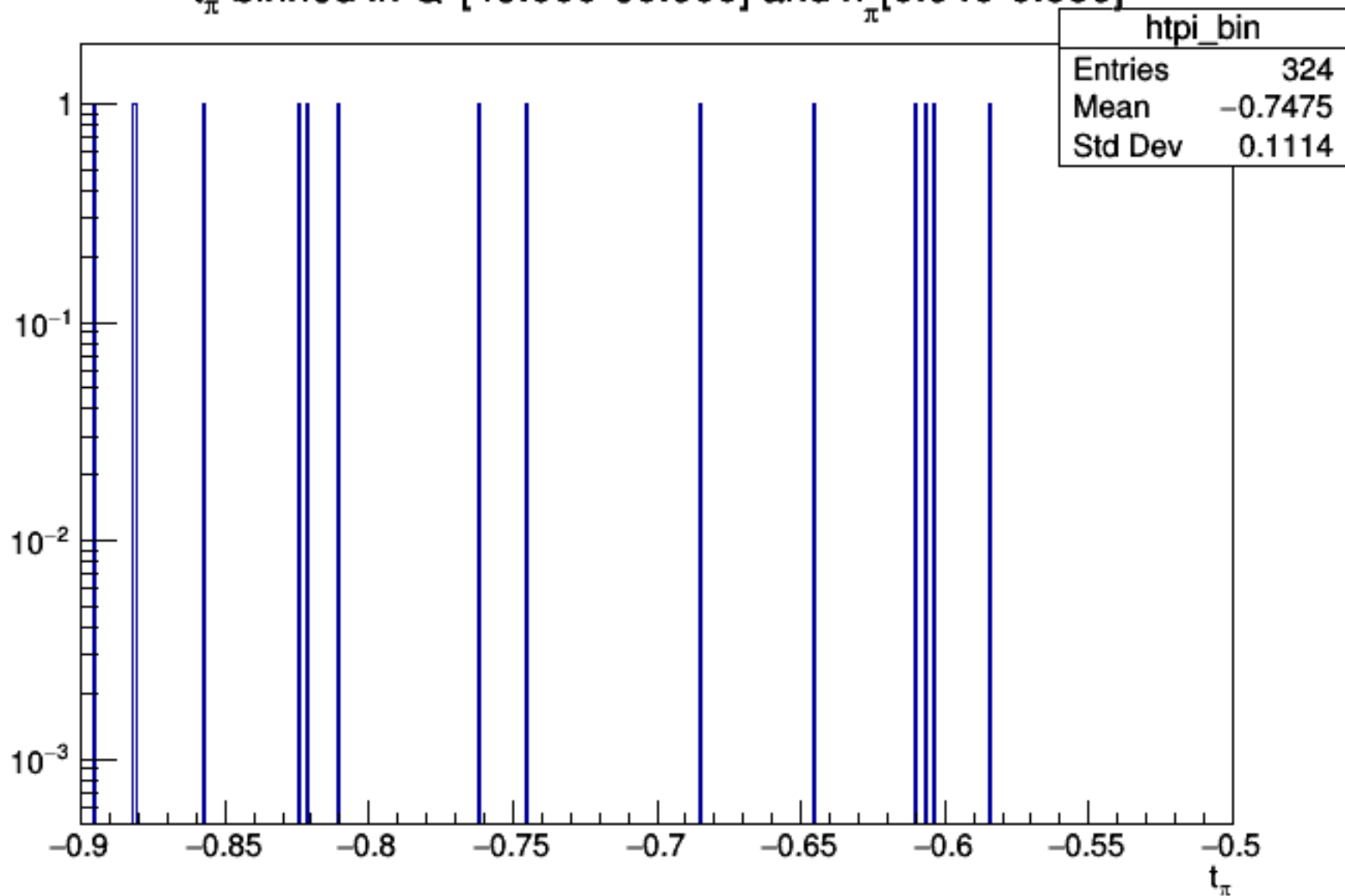
t_π binned in $Q^2[45.000-60.000]$ and $x_\pi[0.020-0.040]$



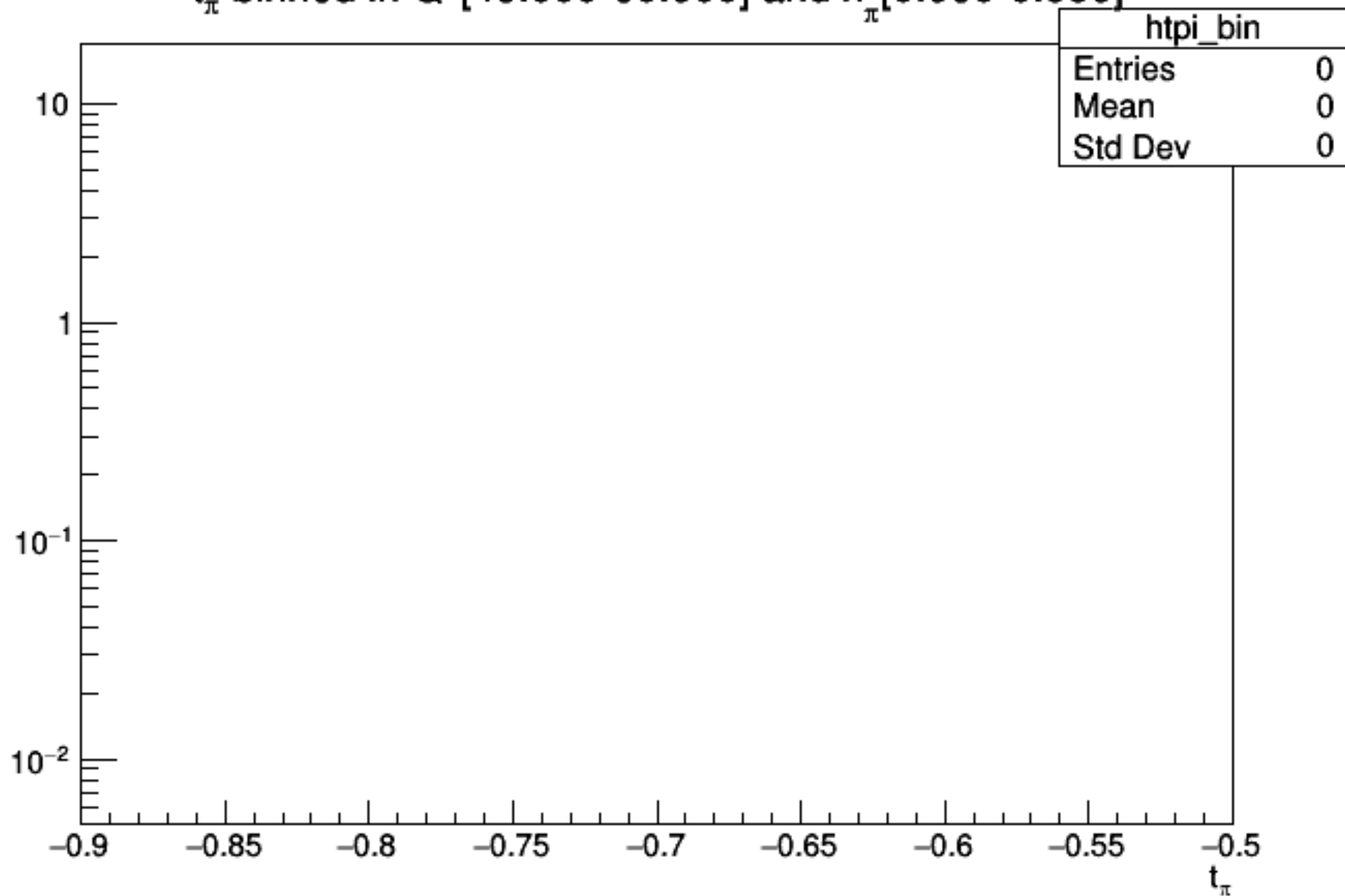
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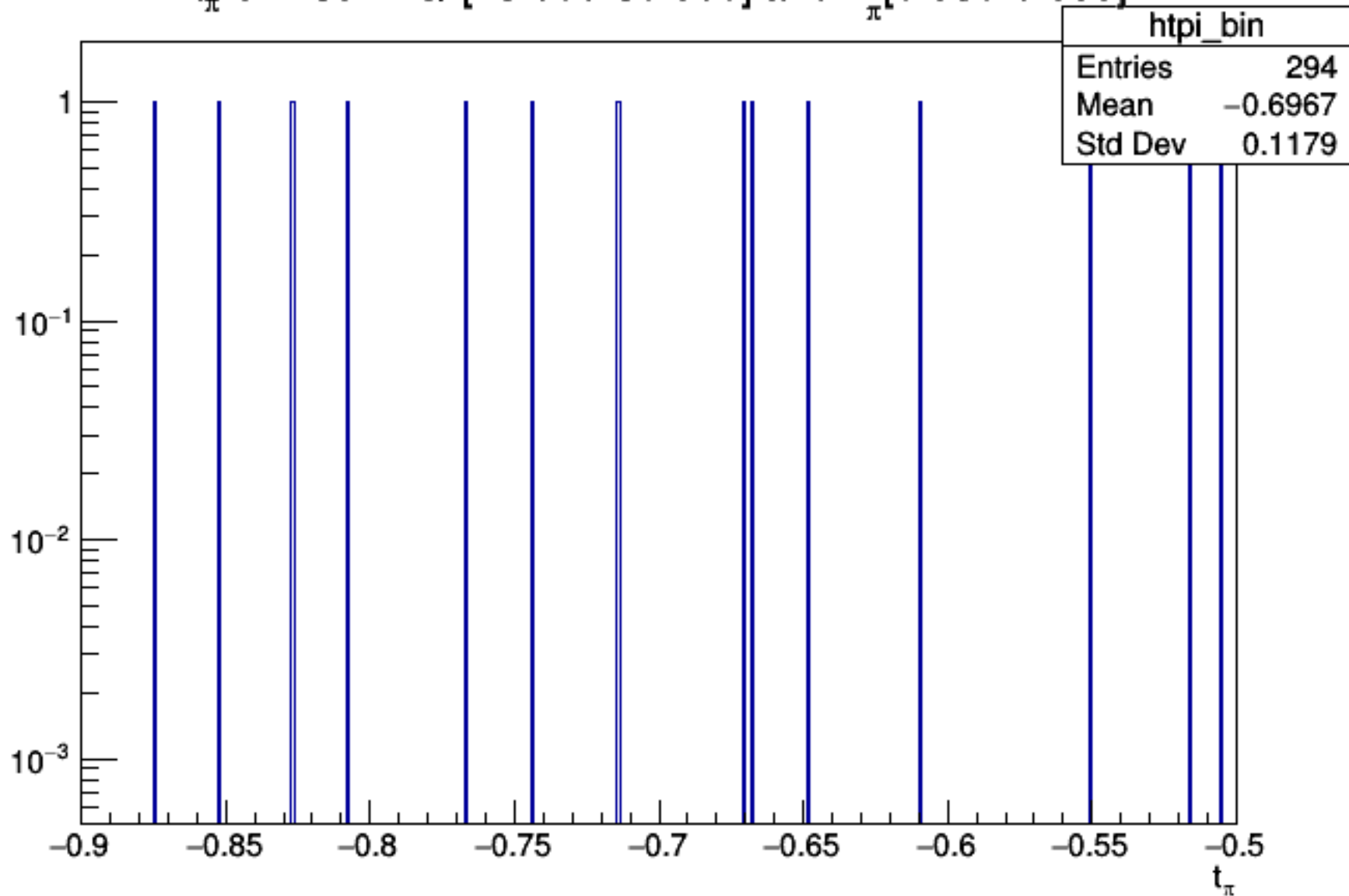
t_π binned in $Q^2[45.000-60.000]$ and $x_\pi[0.040-0.060]$



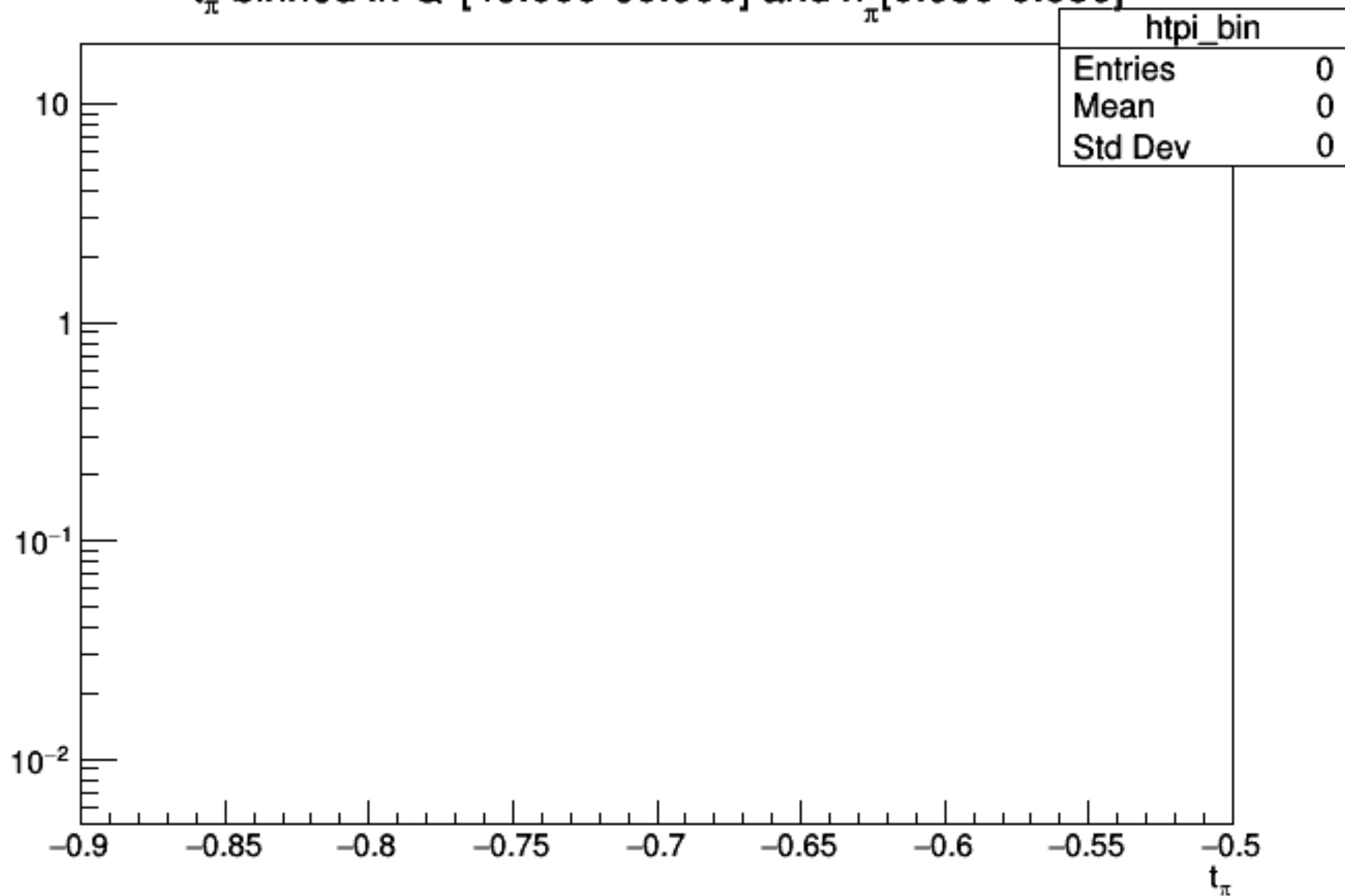
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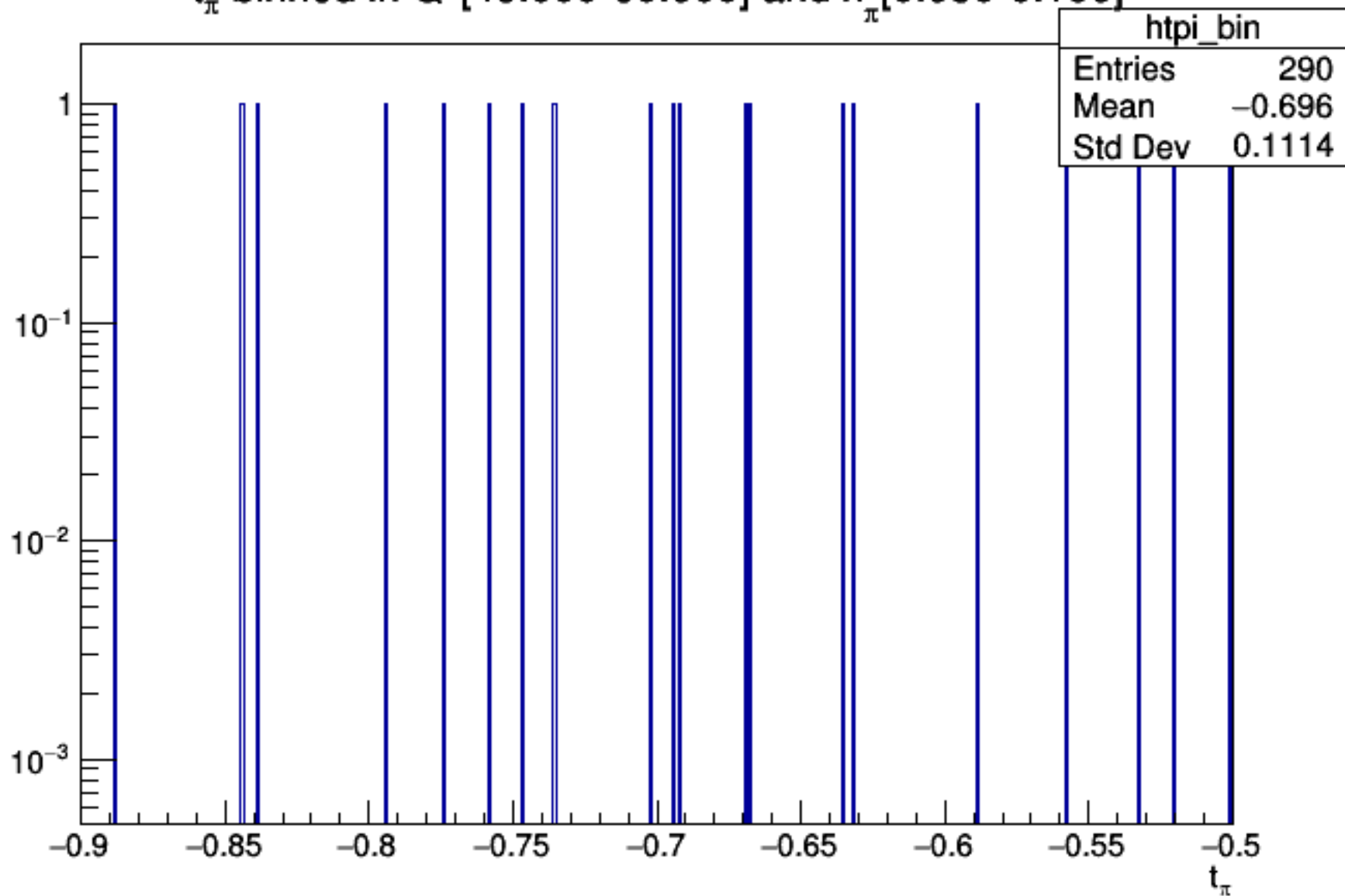
t_π binned in $Q^2[45.000-60.000]$ and $x_\pi[0.060-0.080]$



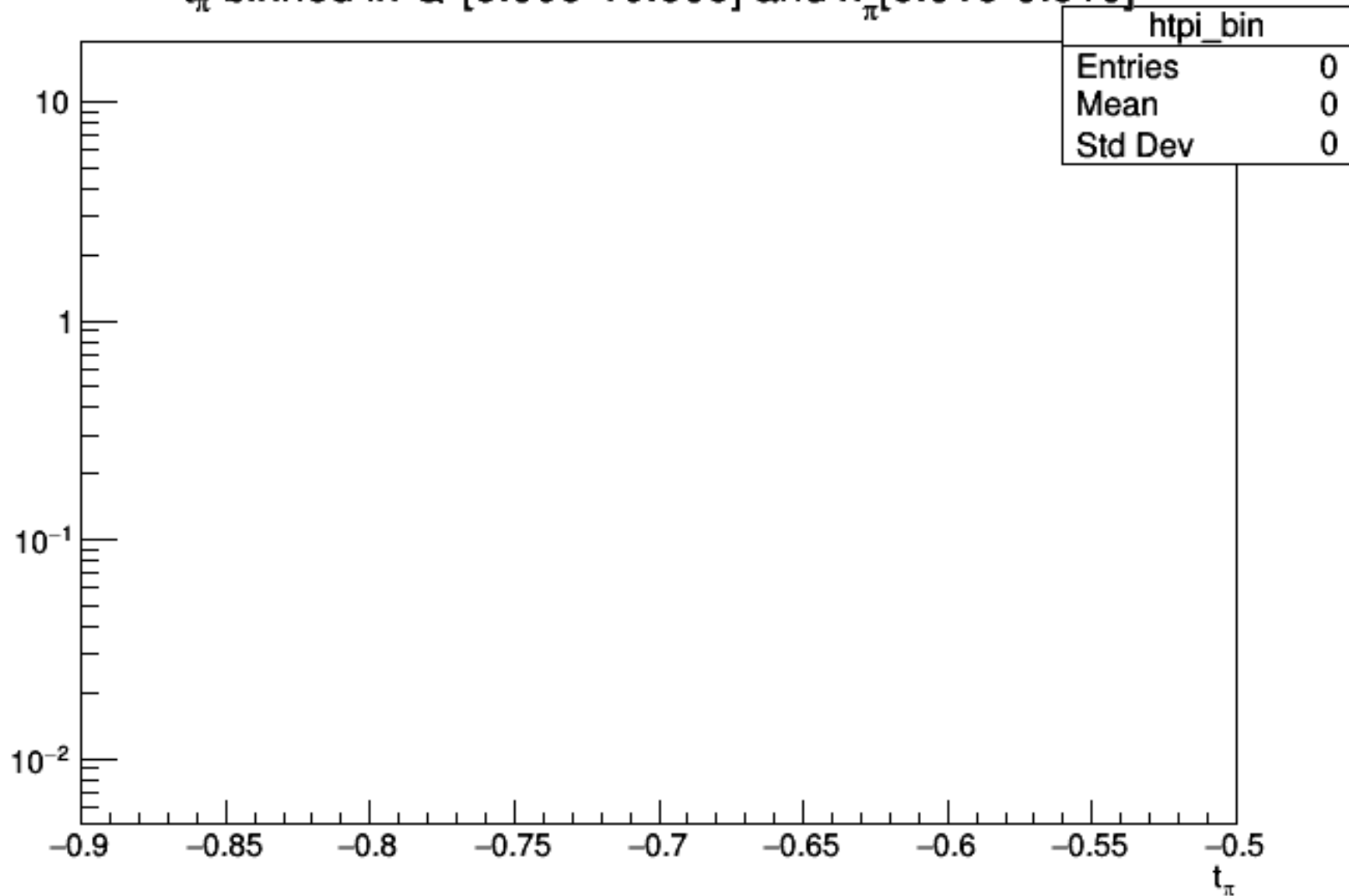
t_π binned in $Q^2[45.000-60.000]$ and $x_\pi[0.080-0.080]$



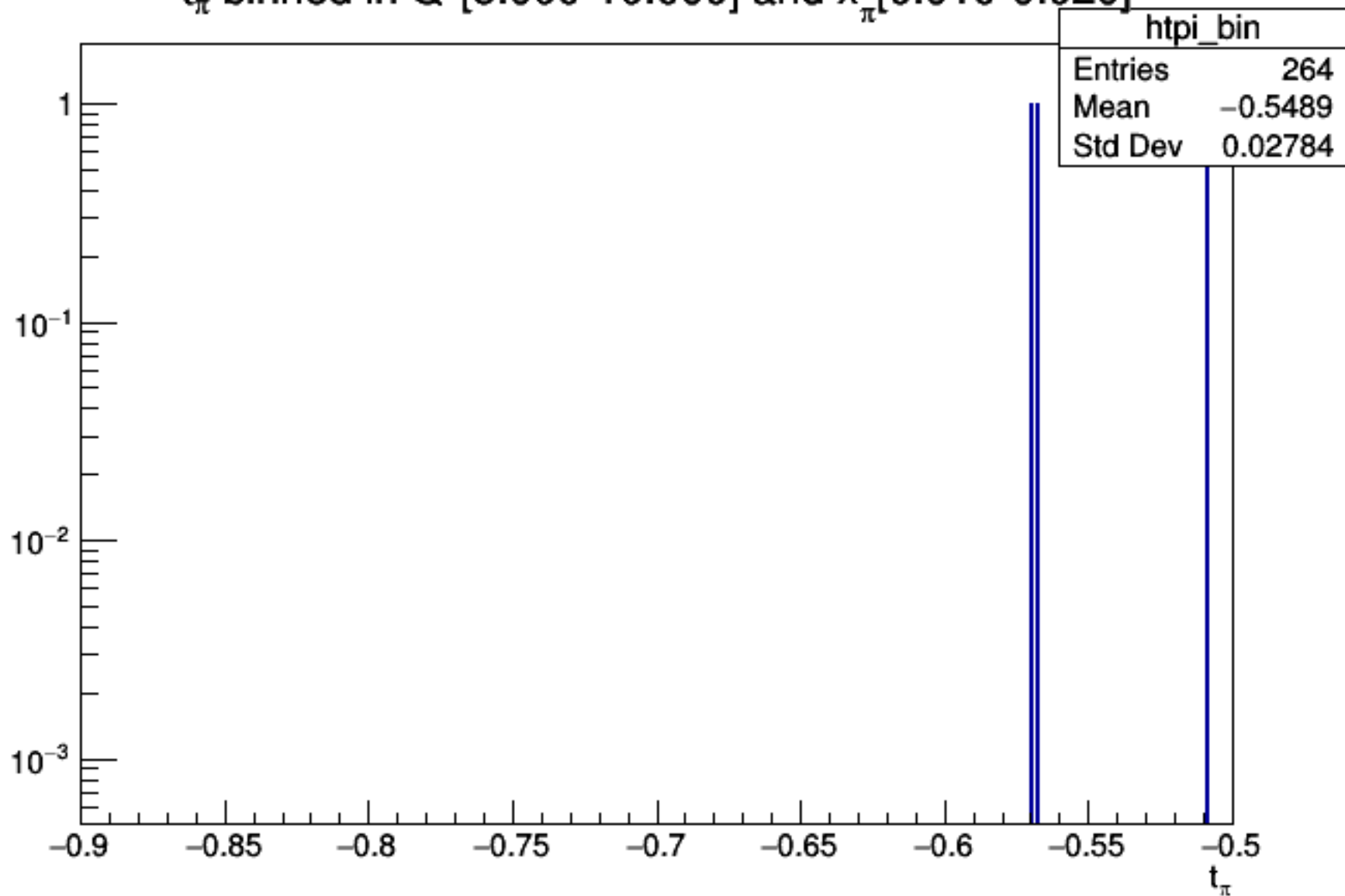
t_π binned in $Q^2[45.000-60.000]$ and $x_\pi[0.080-0.100]$



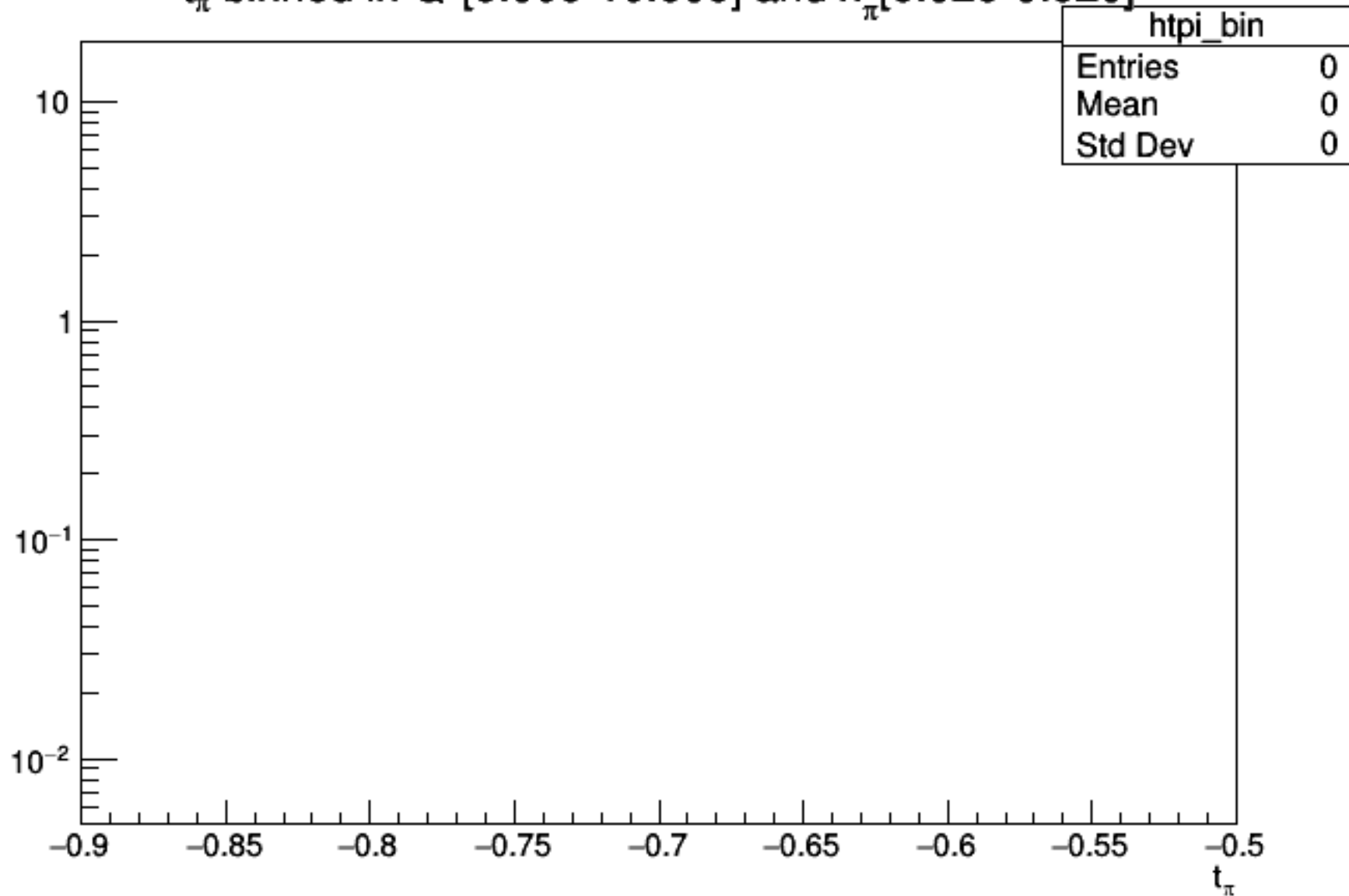
t_π binned in $Q^2[5.000-10.000]$ and $x_\pi[0.010-0.010]$



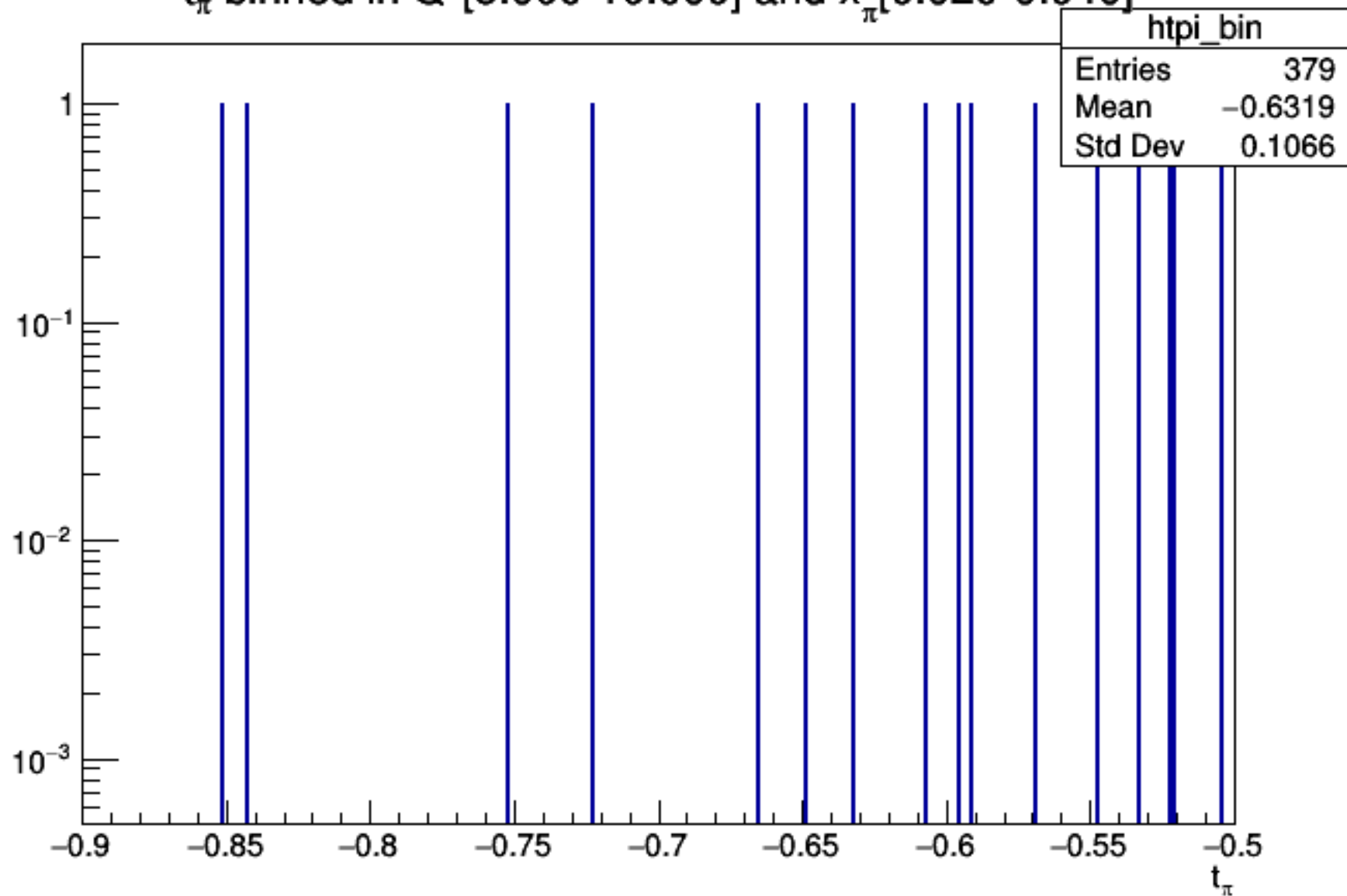
t_π binned in $Q^2[5.000-10.000]$ and $x_\pi[0.010-0.020]$



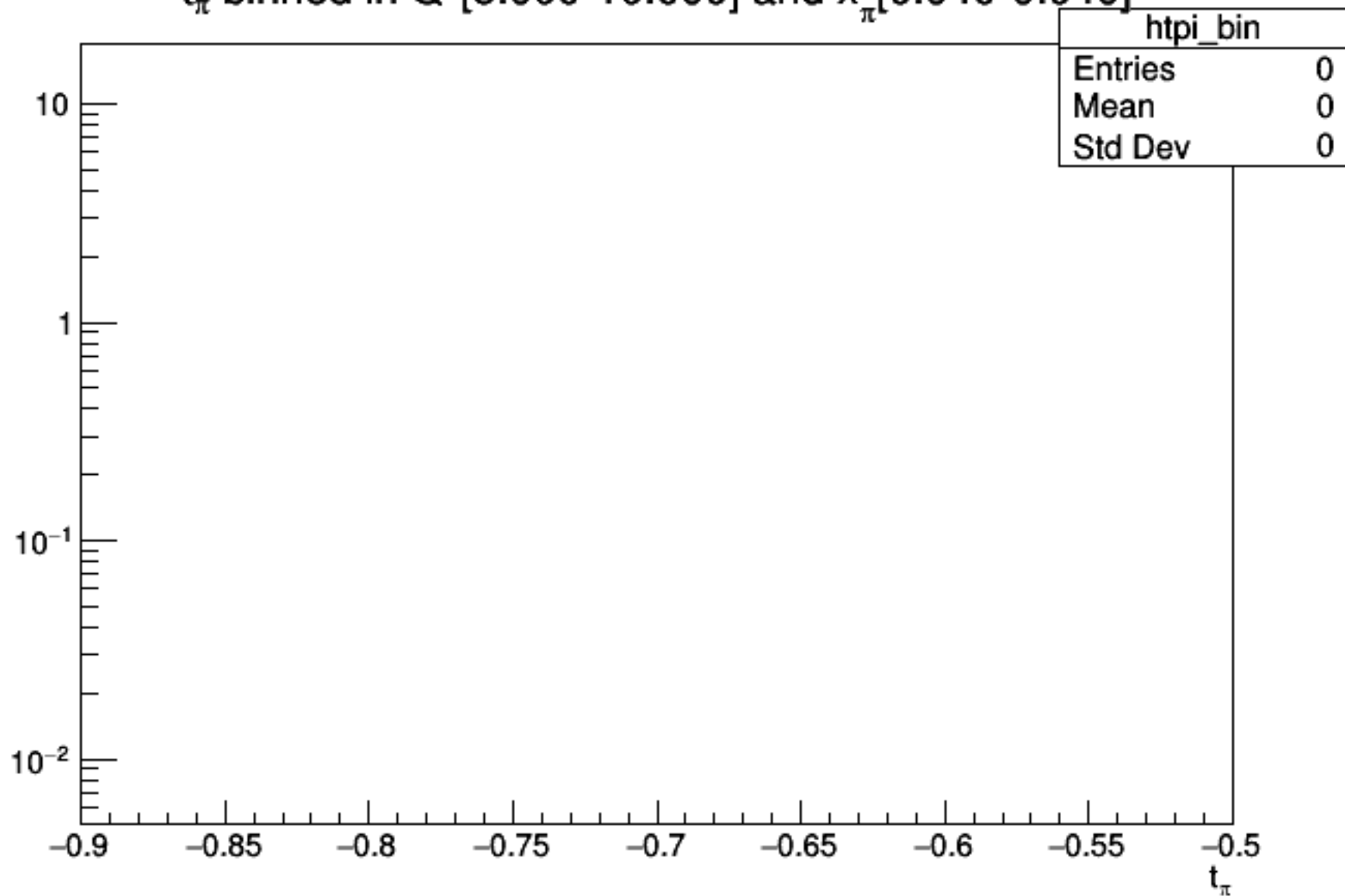
t_π binned in $Q^2[5.000-10.000]$ and $x_\pi[0.020-0.020]$



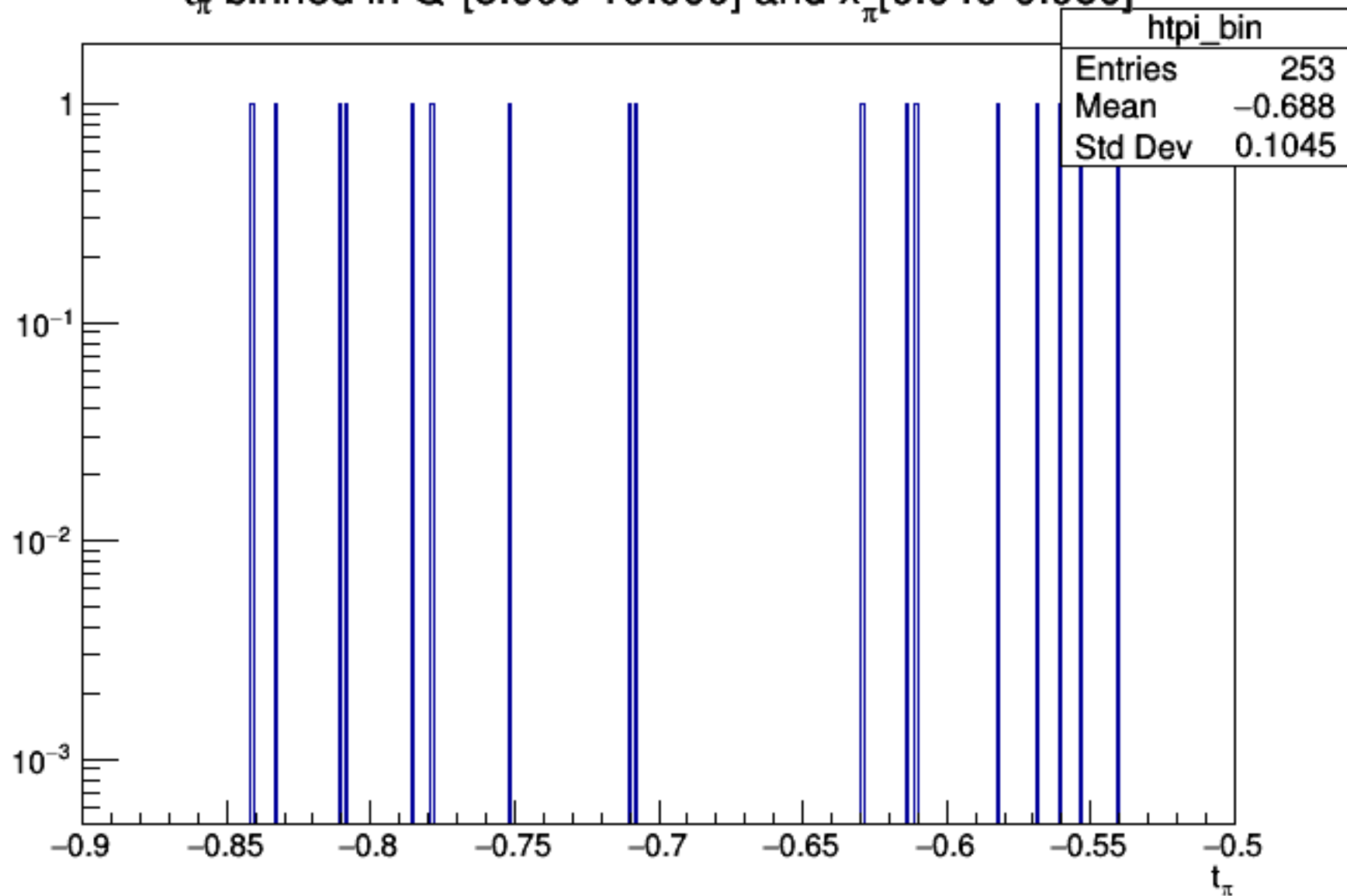
t_π binned in $Q^2[5.000-10.000]$ and $x_\pi[0.020-0.040]$



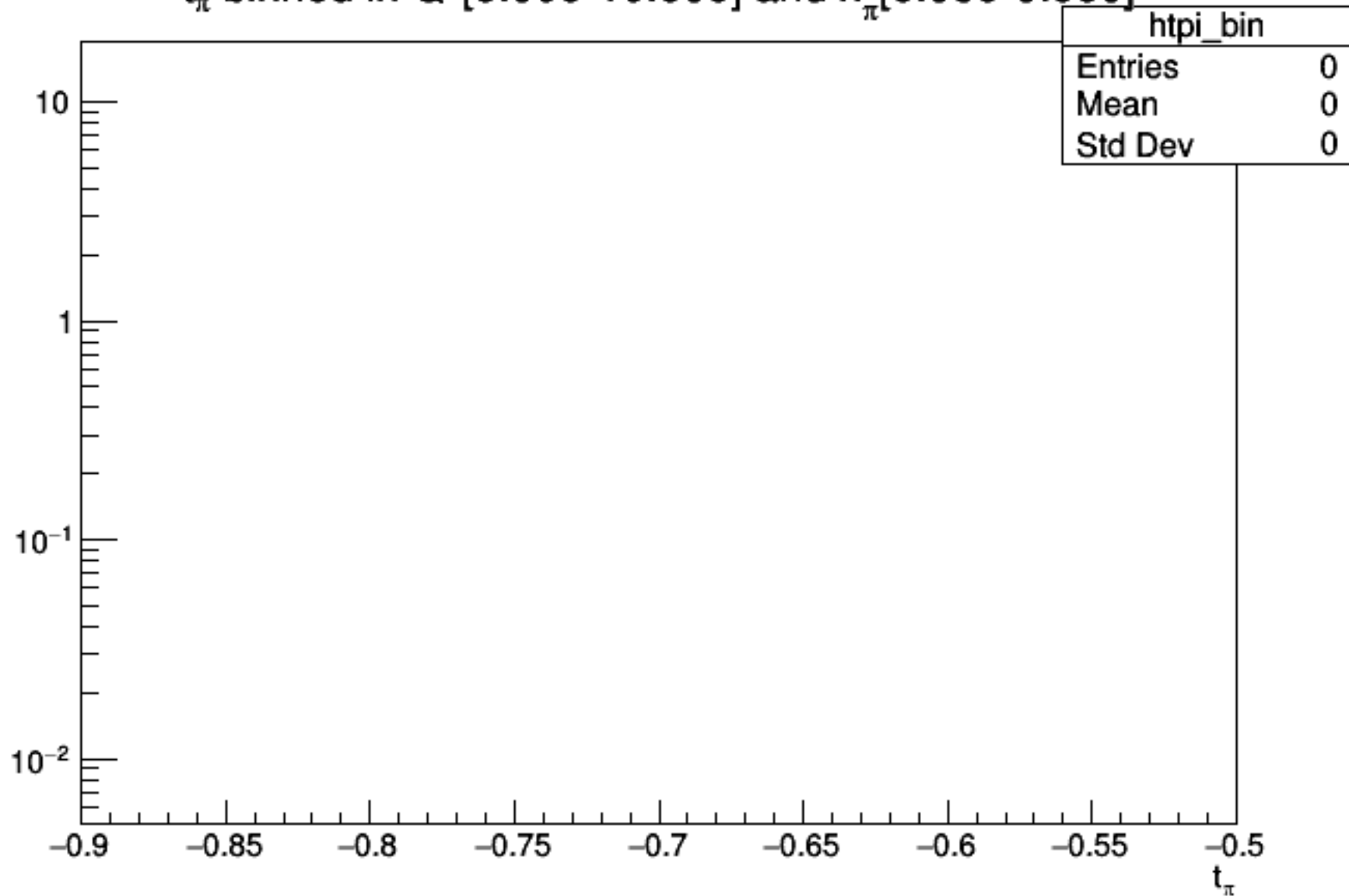
t_π binned in $Q^2[5.000-10.000]$ and $x_\pi[0.040-0.040]$



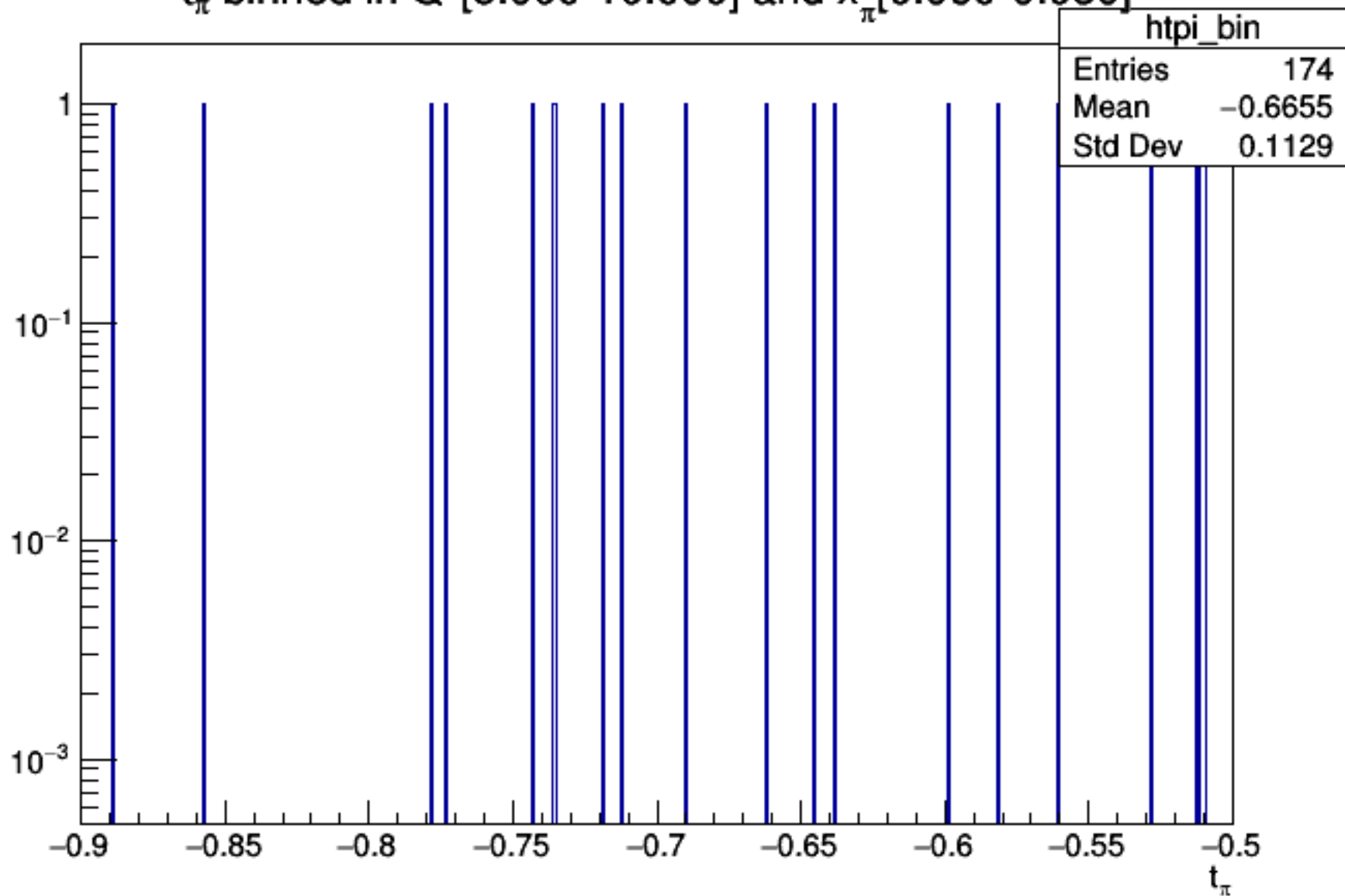
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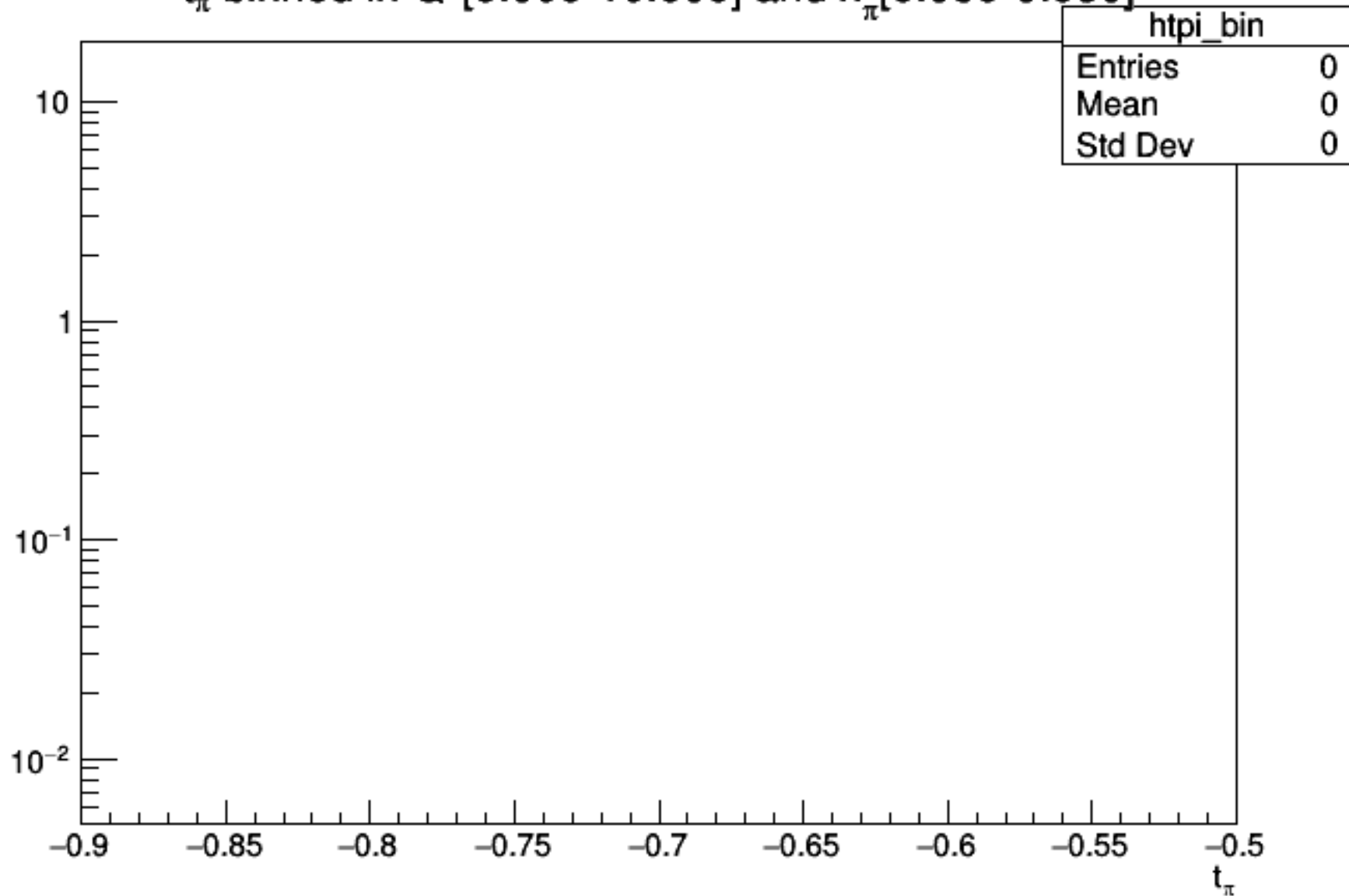
t_π binned in $Q^2[5.000-10.000]$ and $x_\pi[0.060-0.060]$



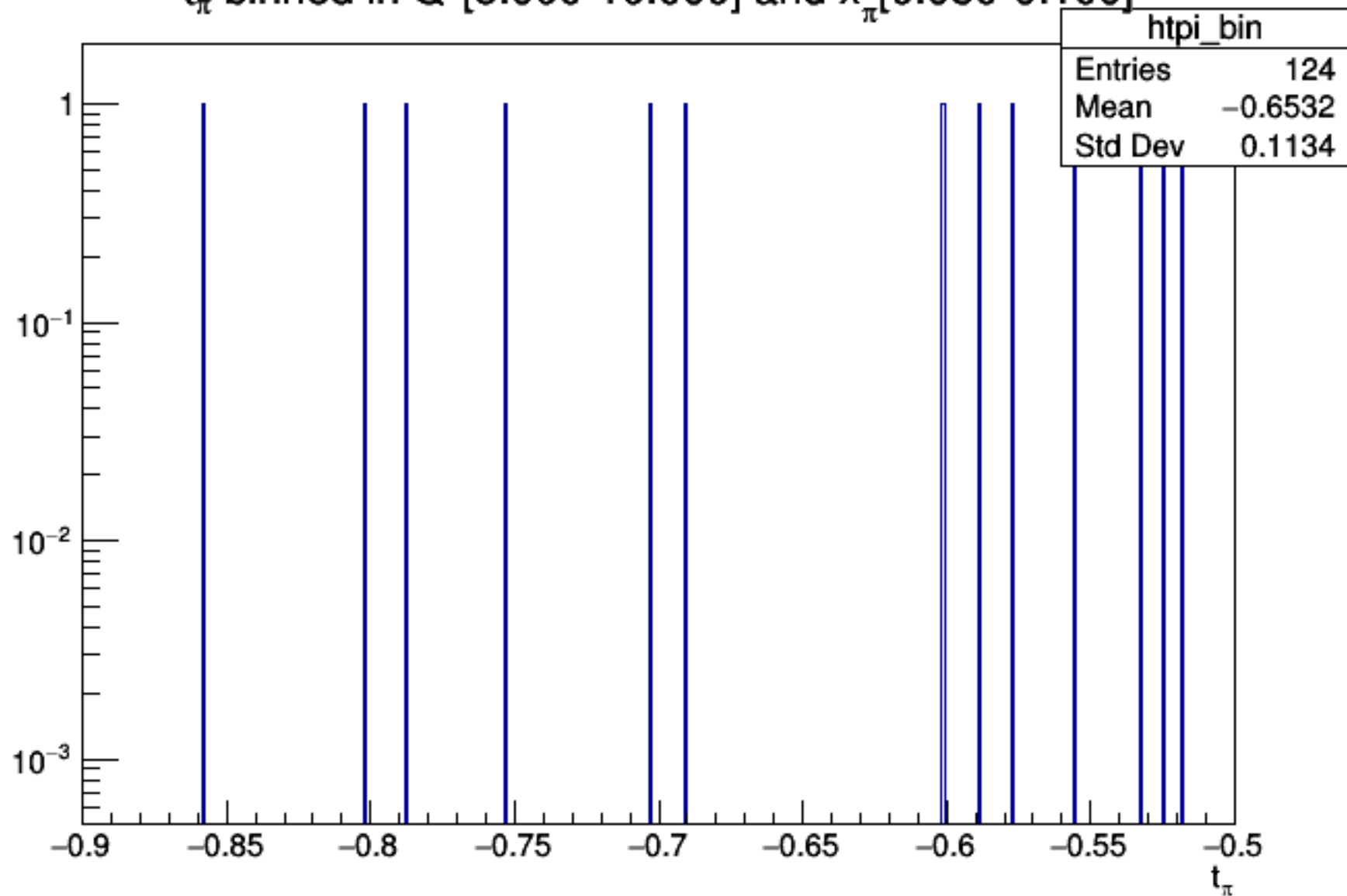
t_π binned in $Q^2[5.000-10.000]$ and $x_\pi[0.060-0.080]$



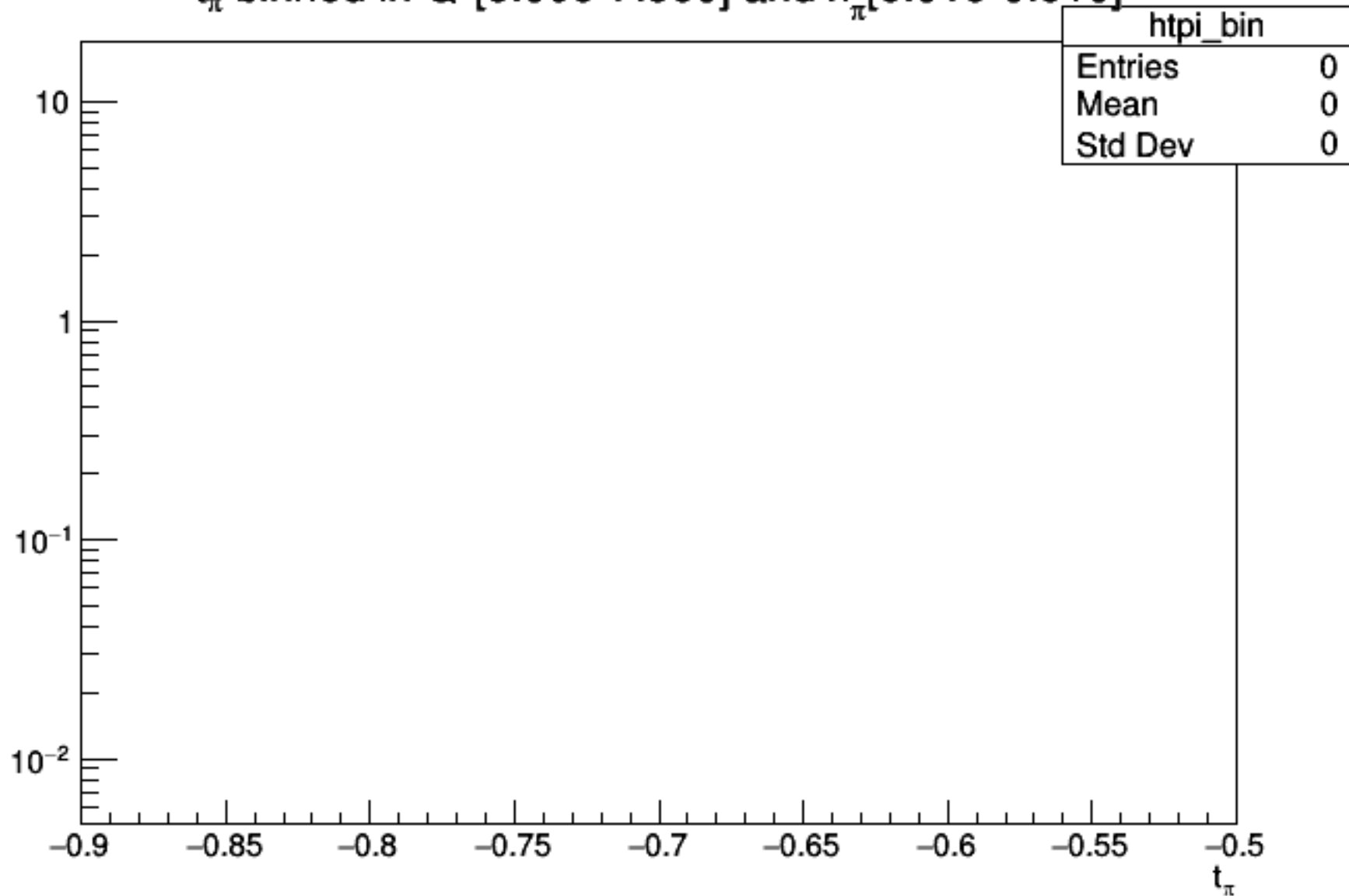
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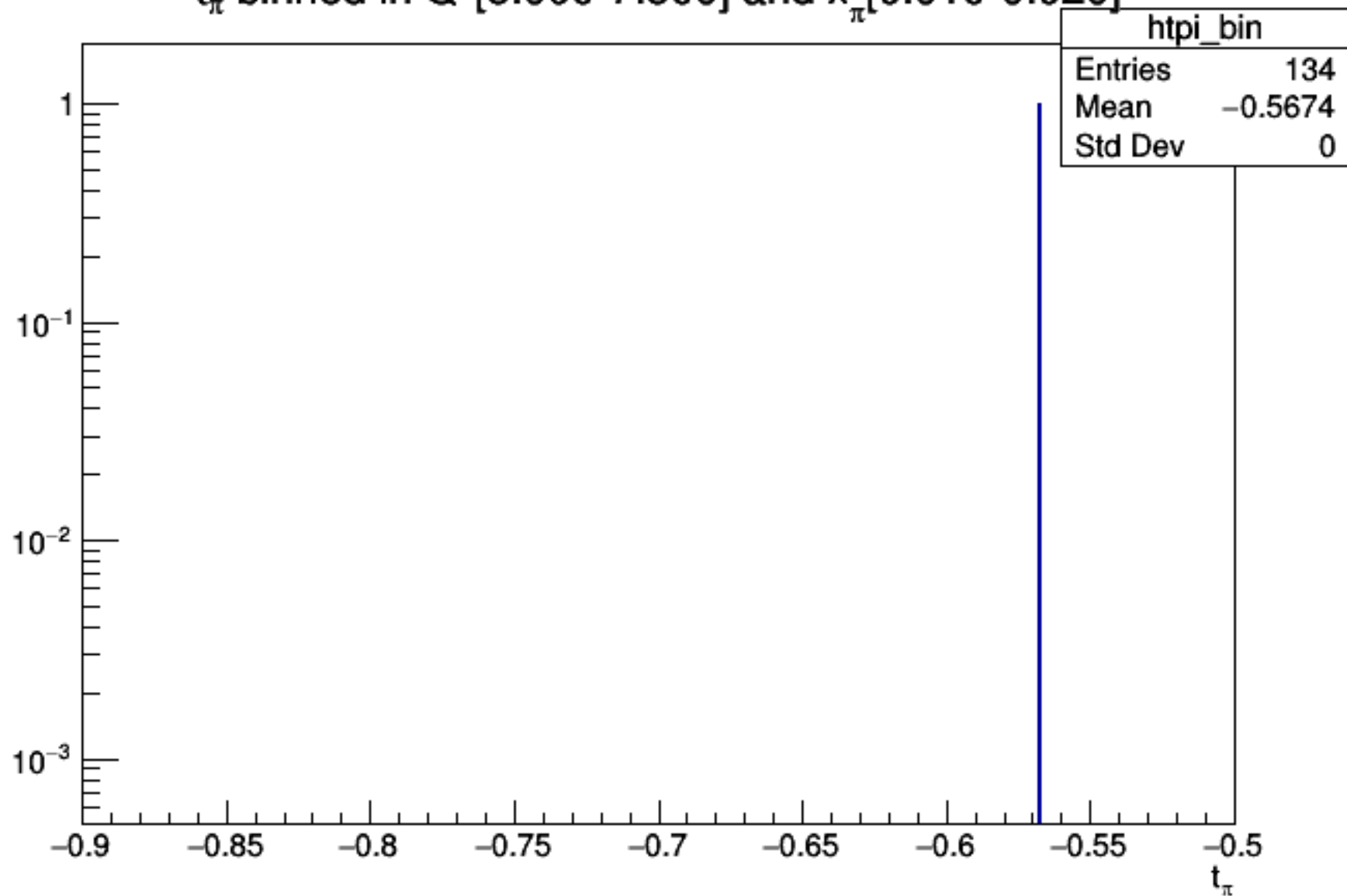
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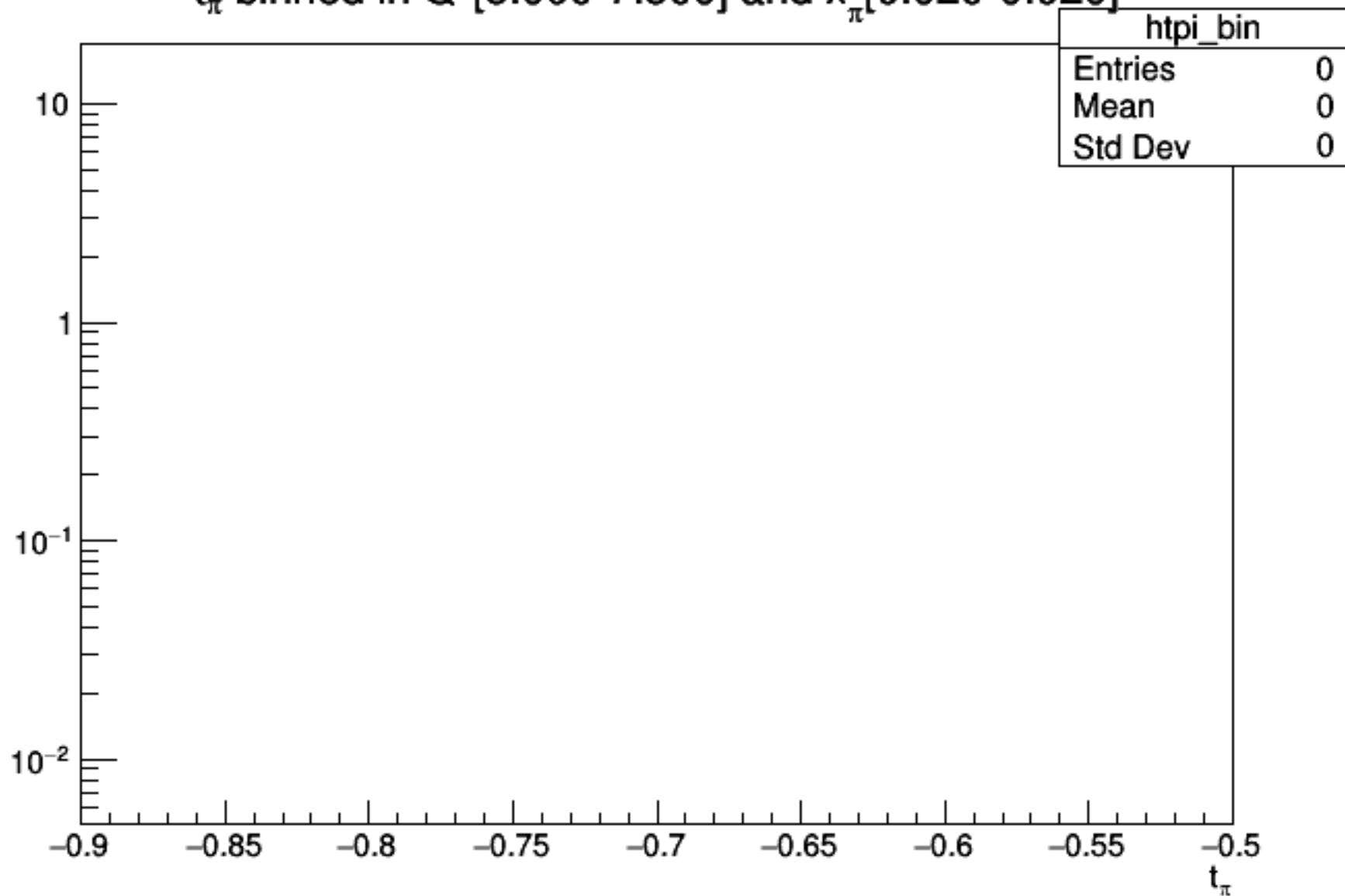
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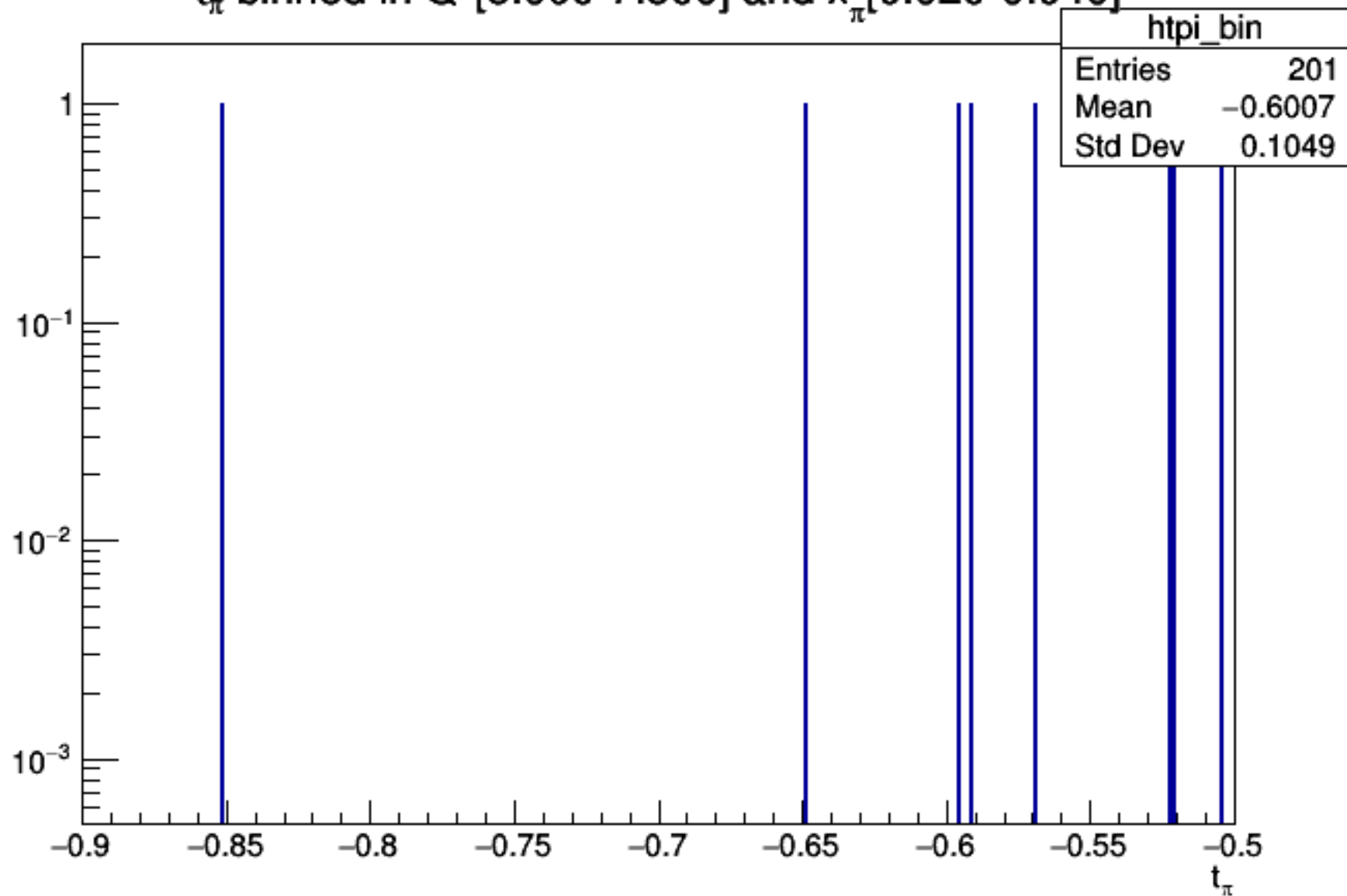
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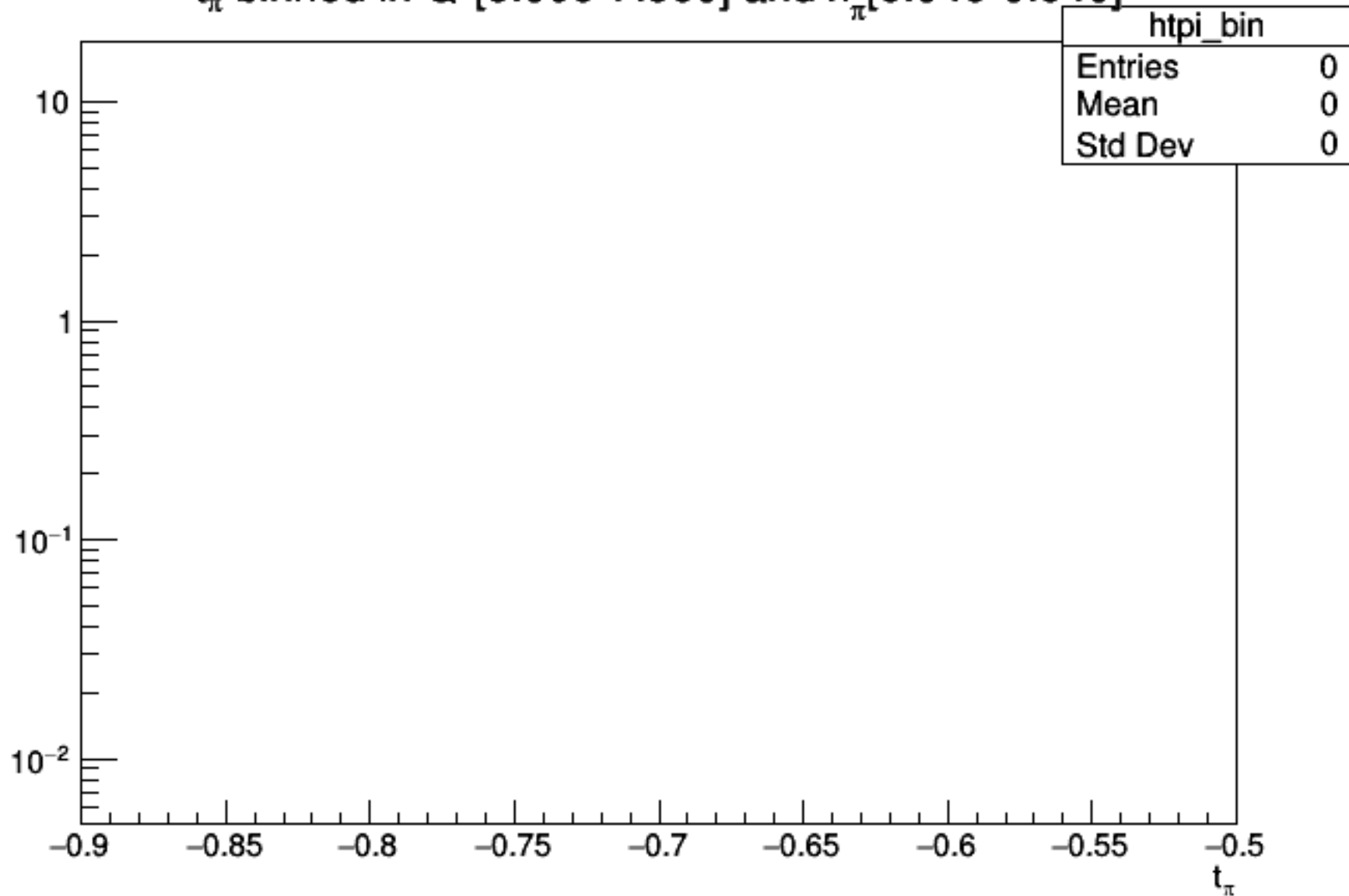
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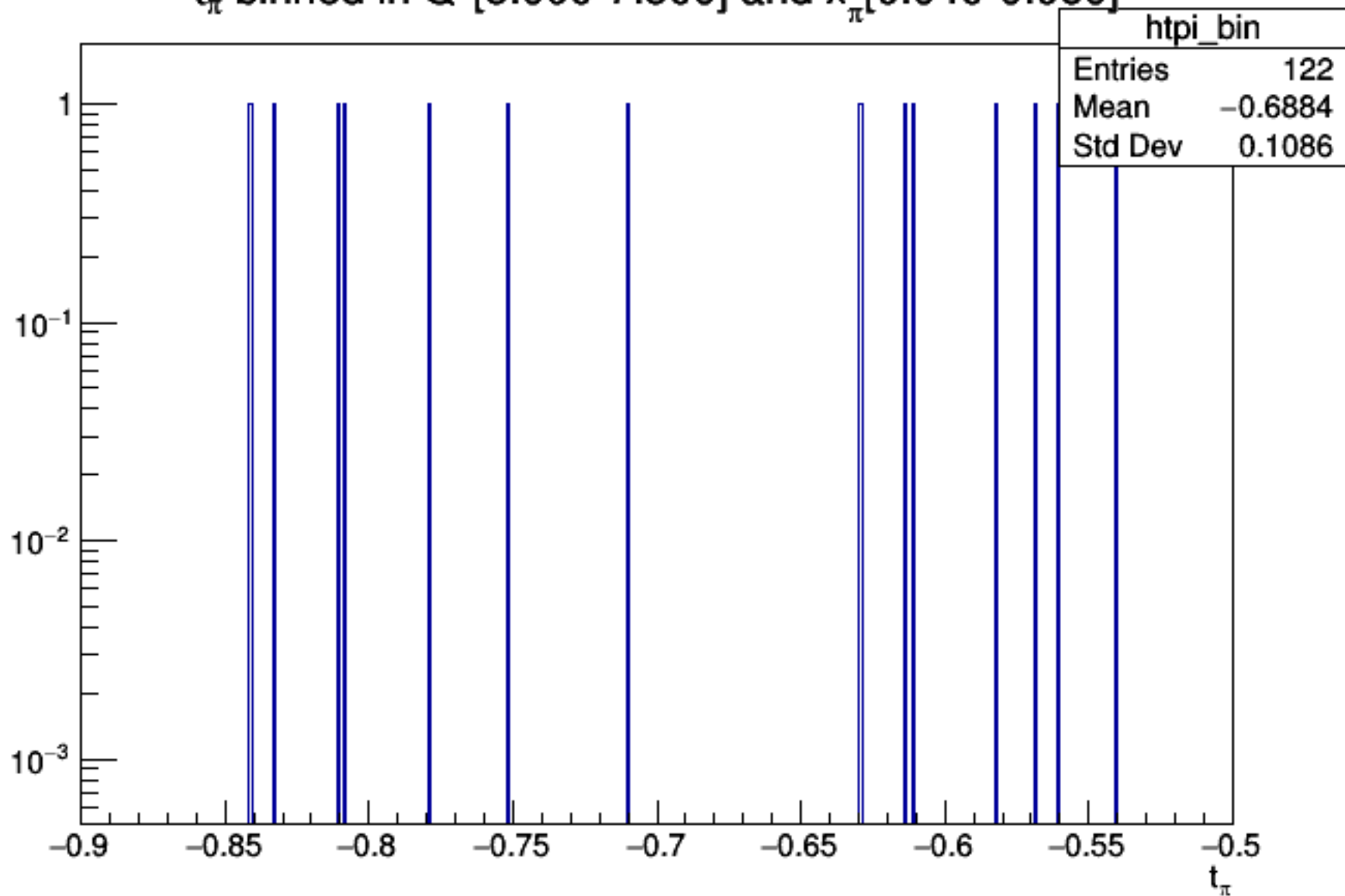
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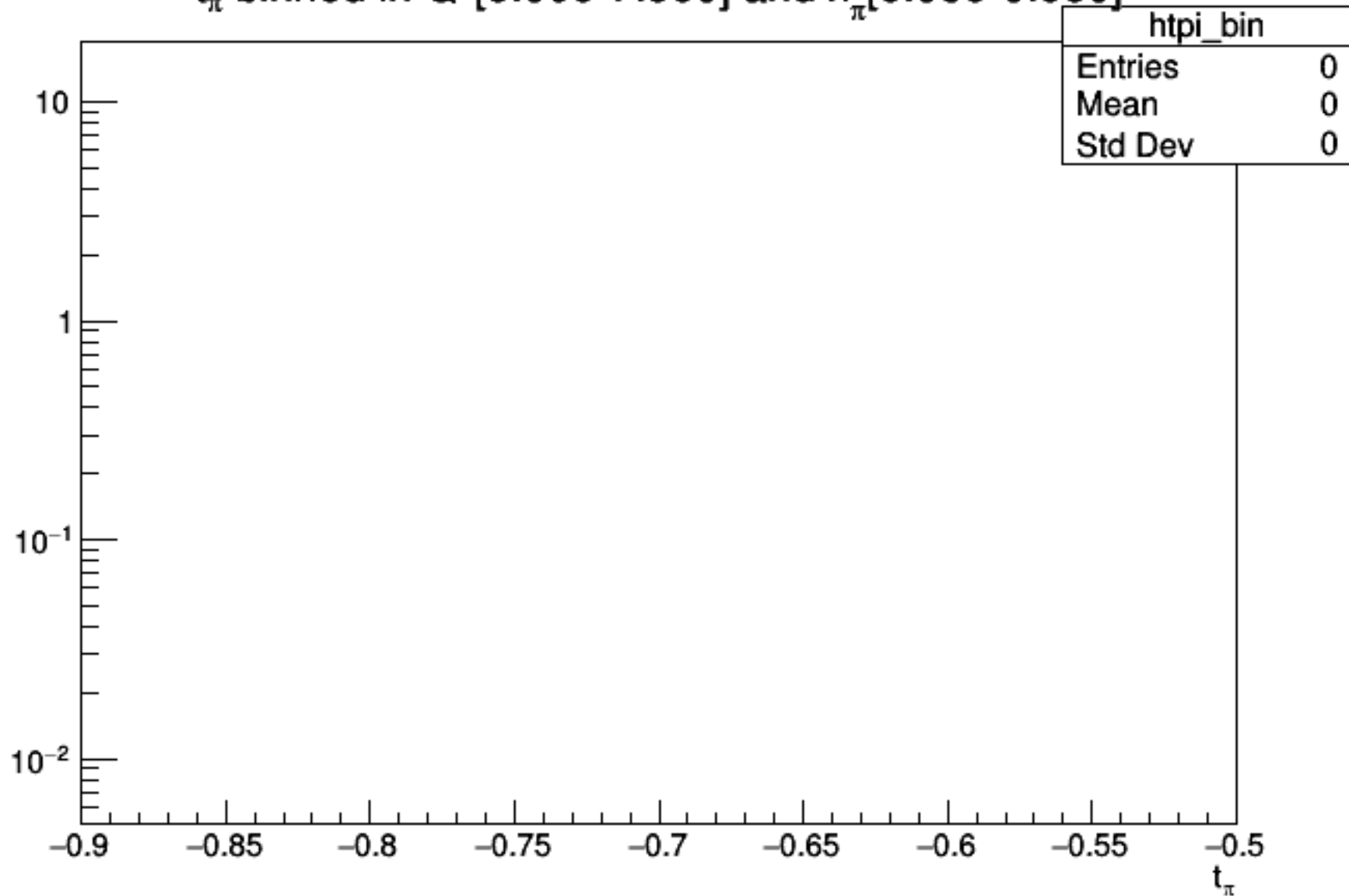
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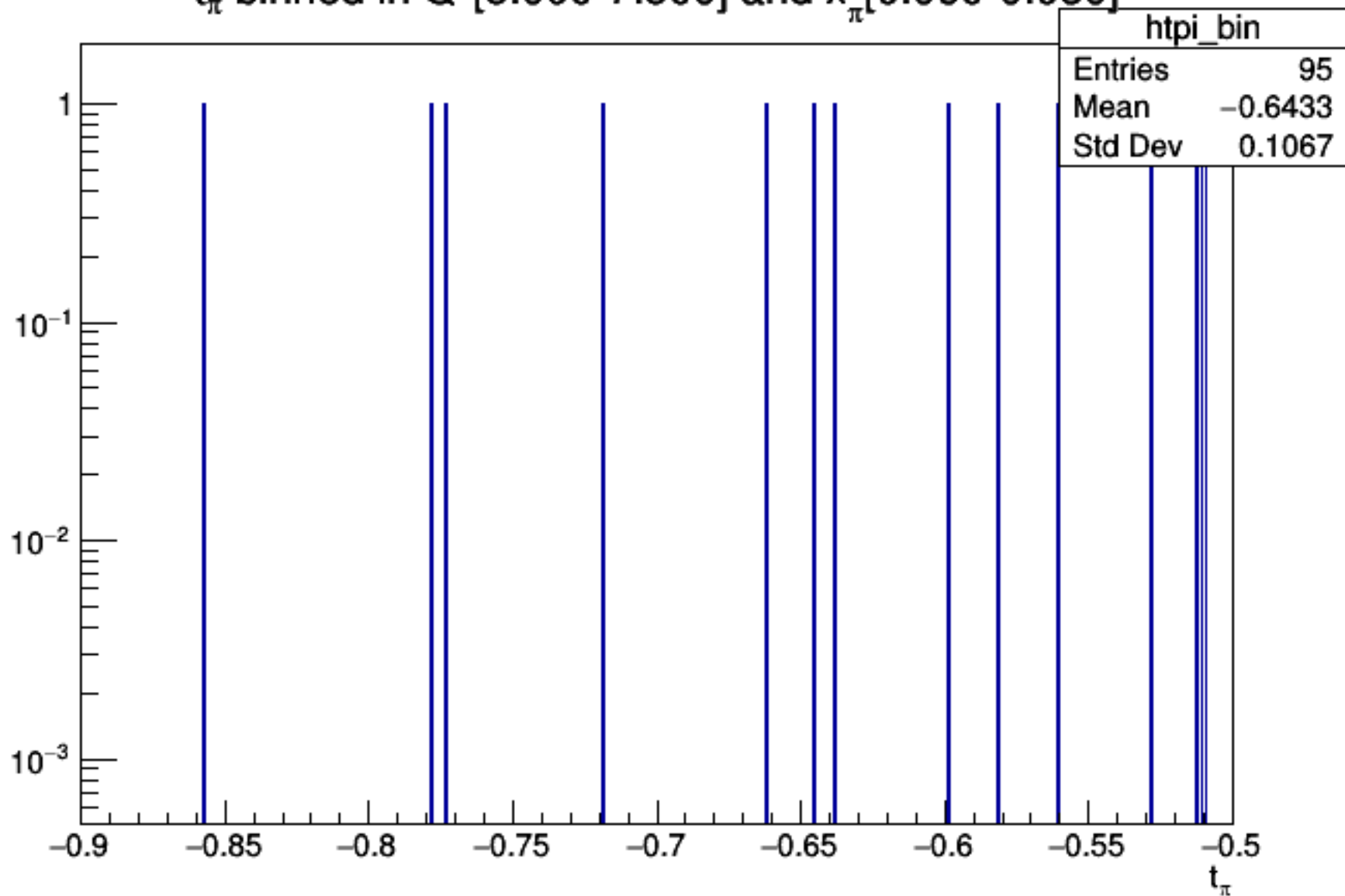
t_π binned in $Q^2[5.000-7.500]$ and $x_\pi[0.040-0.060]$



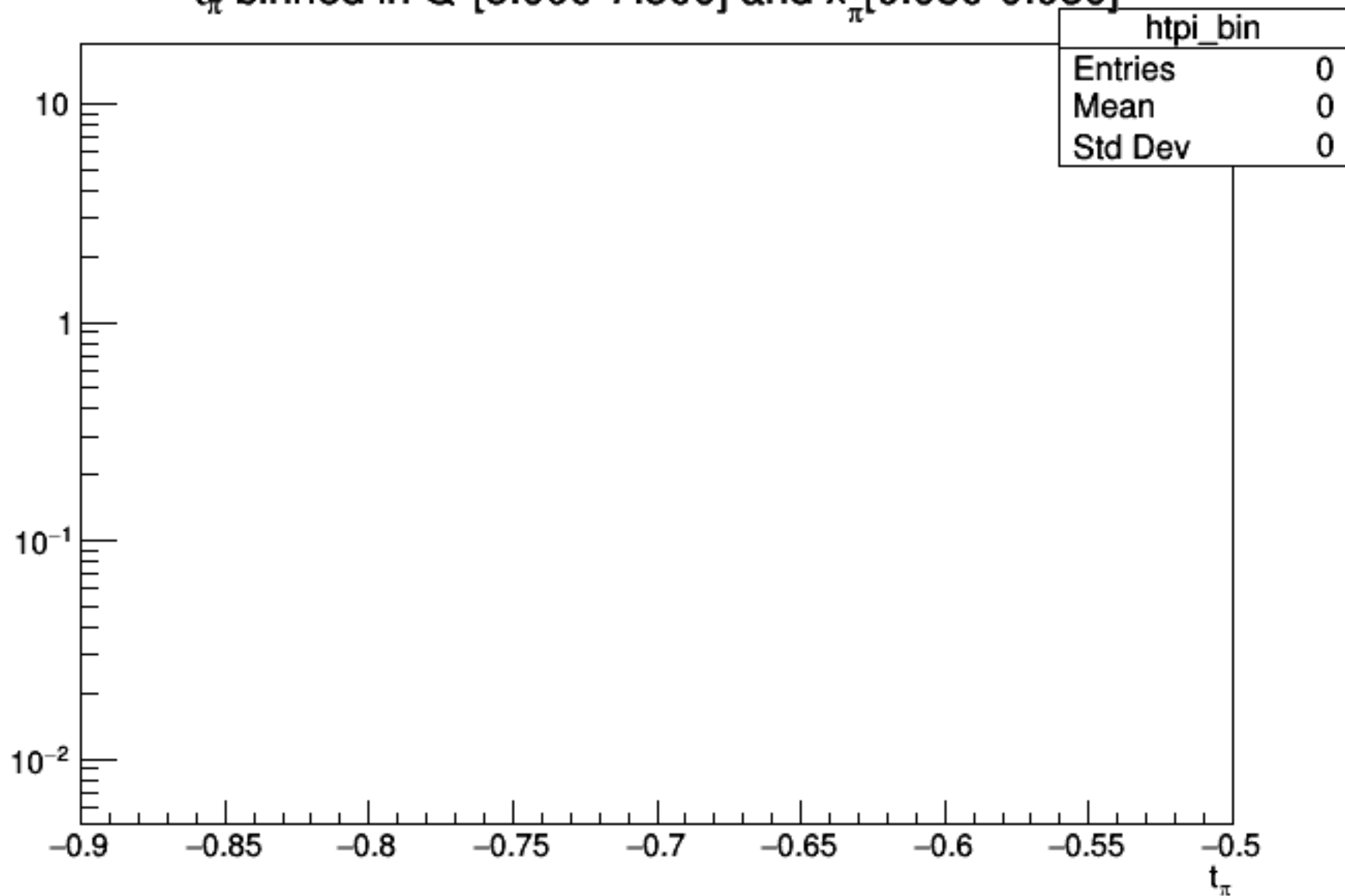
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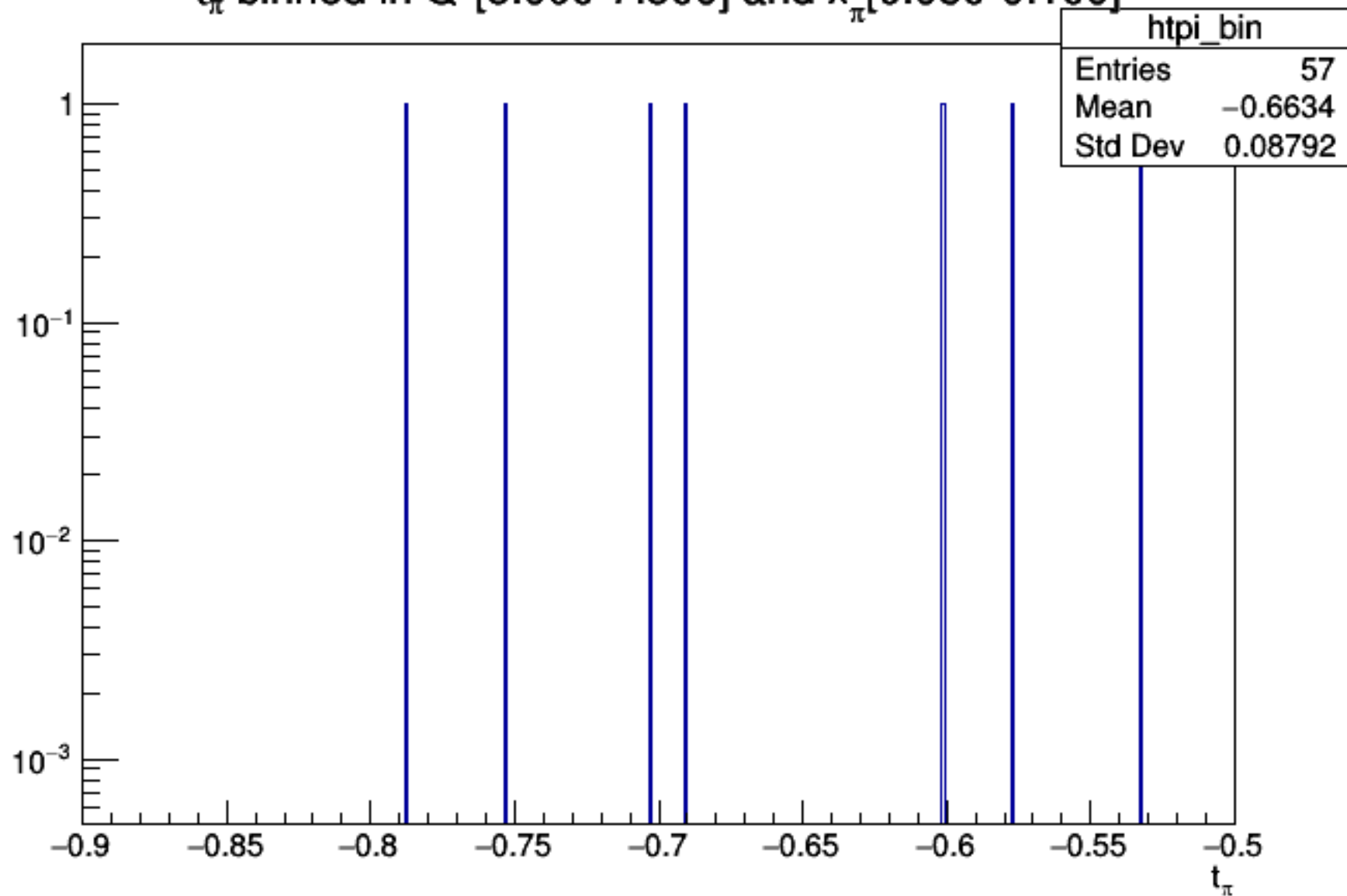
t_π binned in $Q^2[5.000-7.500]$ and $x_\pi[0.060-0.080]$



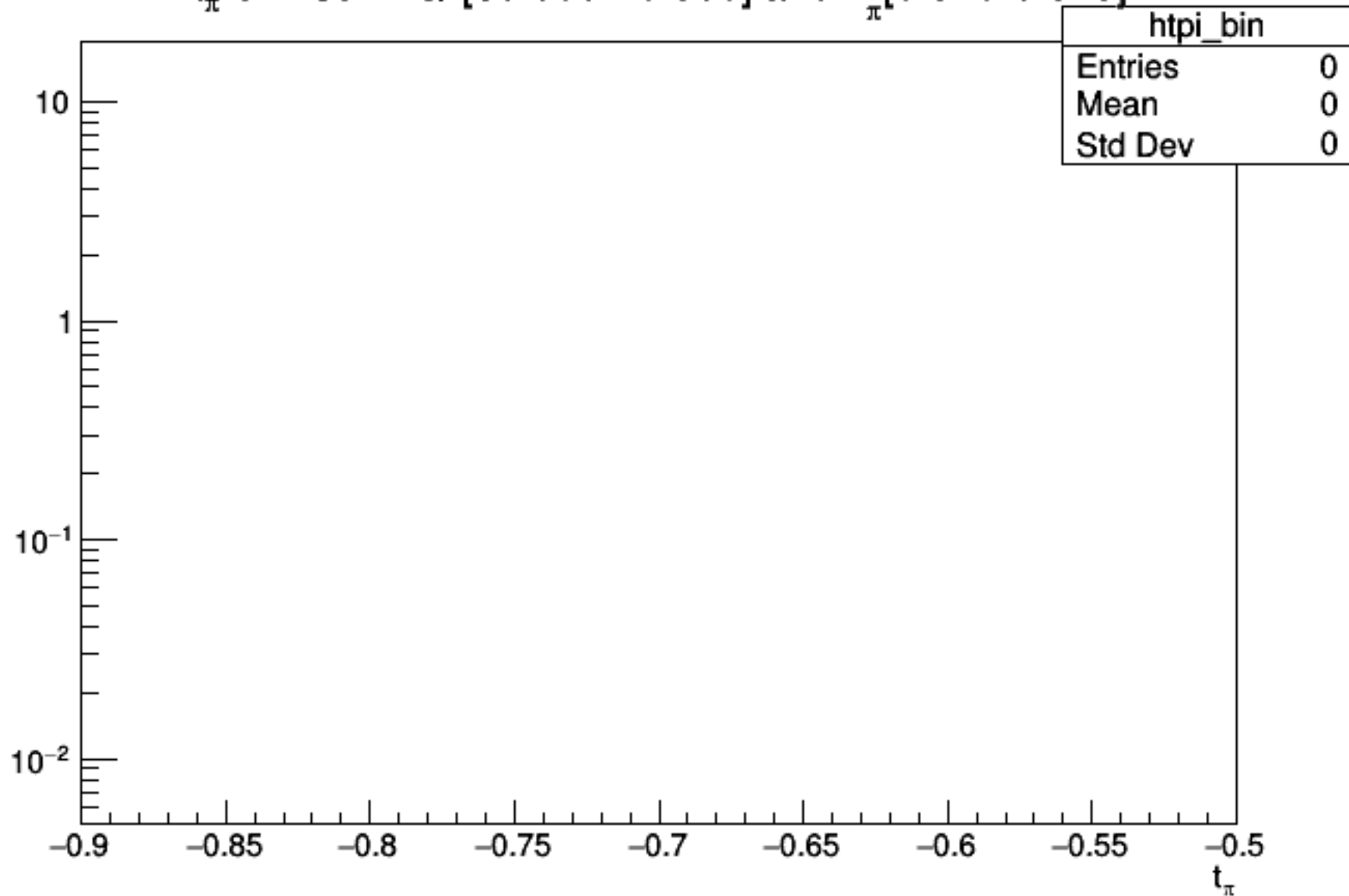
t_π binned in $Q^2[5.000-7.500]$ and $x_\pi[0.080-0.080]$



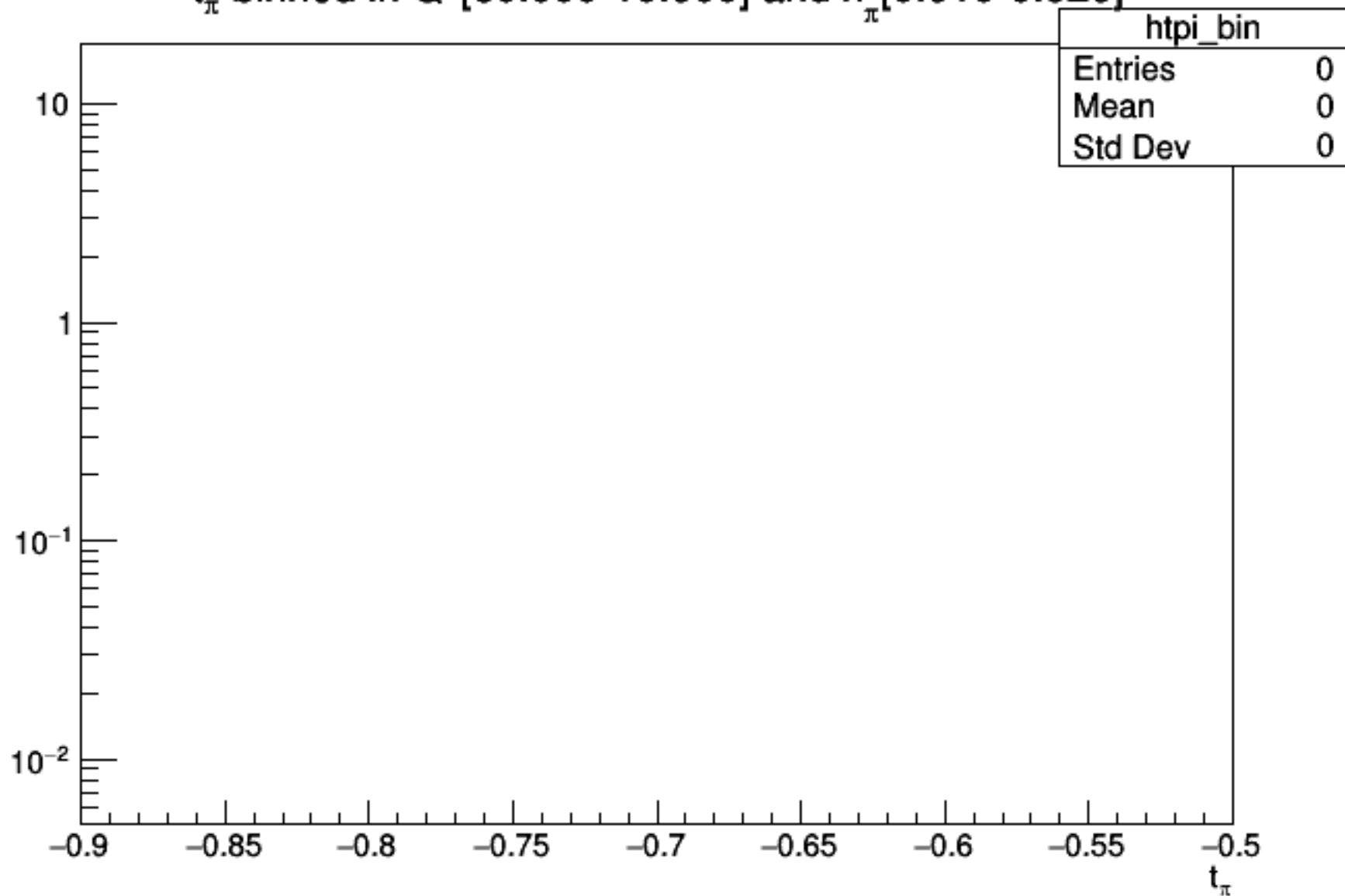
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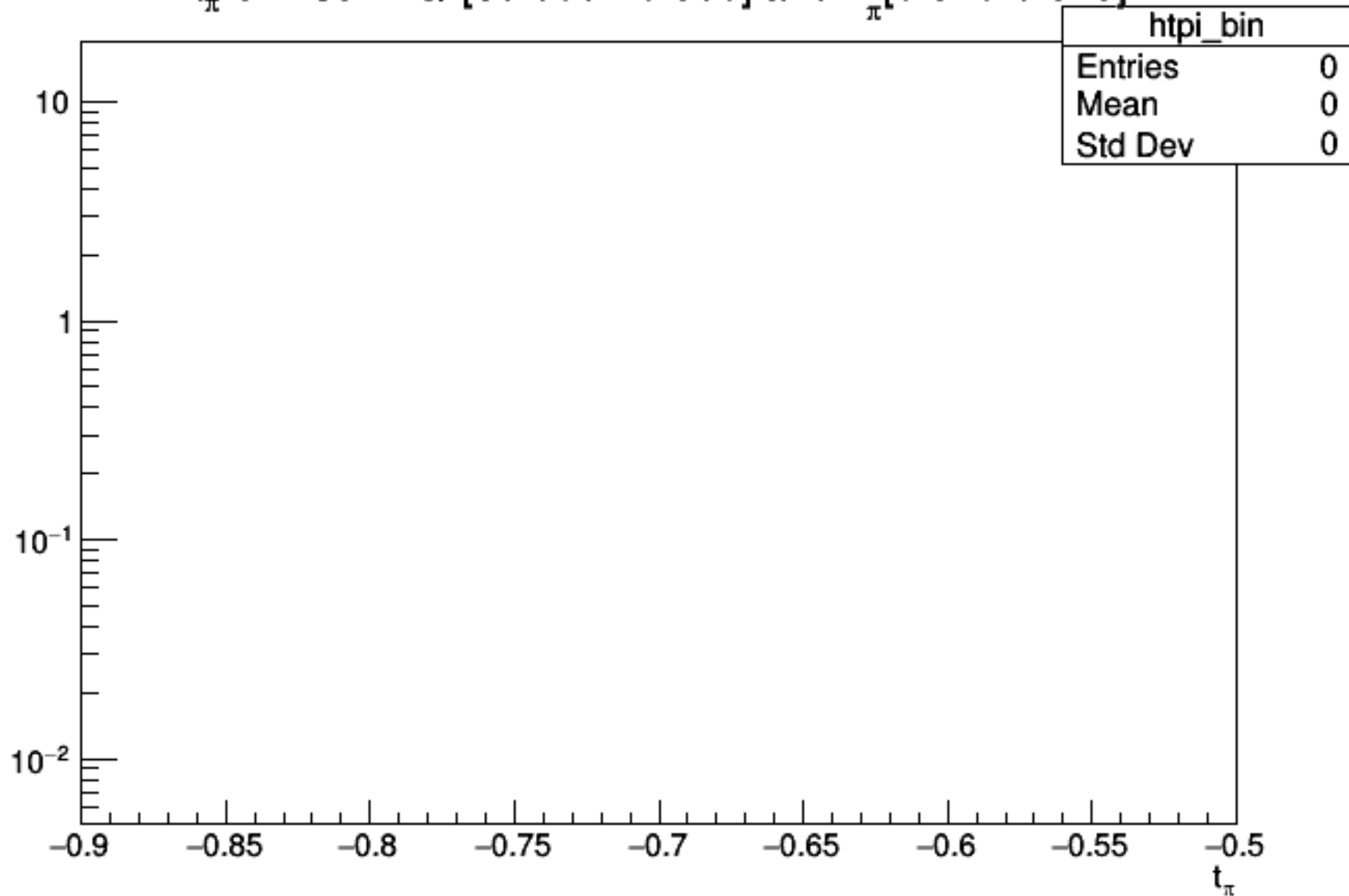
t_π binned in $Q^2[60.000-10.000]$ and $x_\pi[0.010-0.010]$



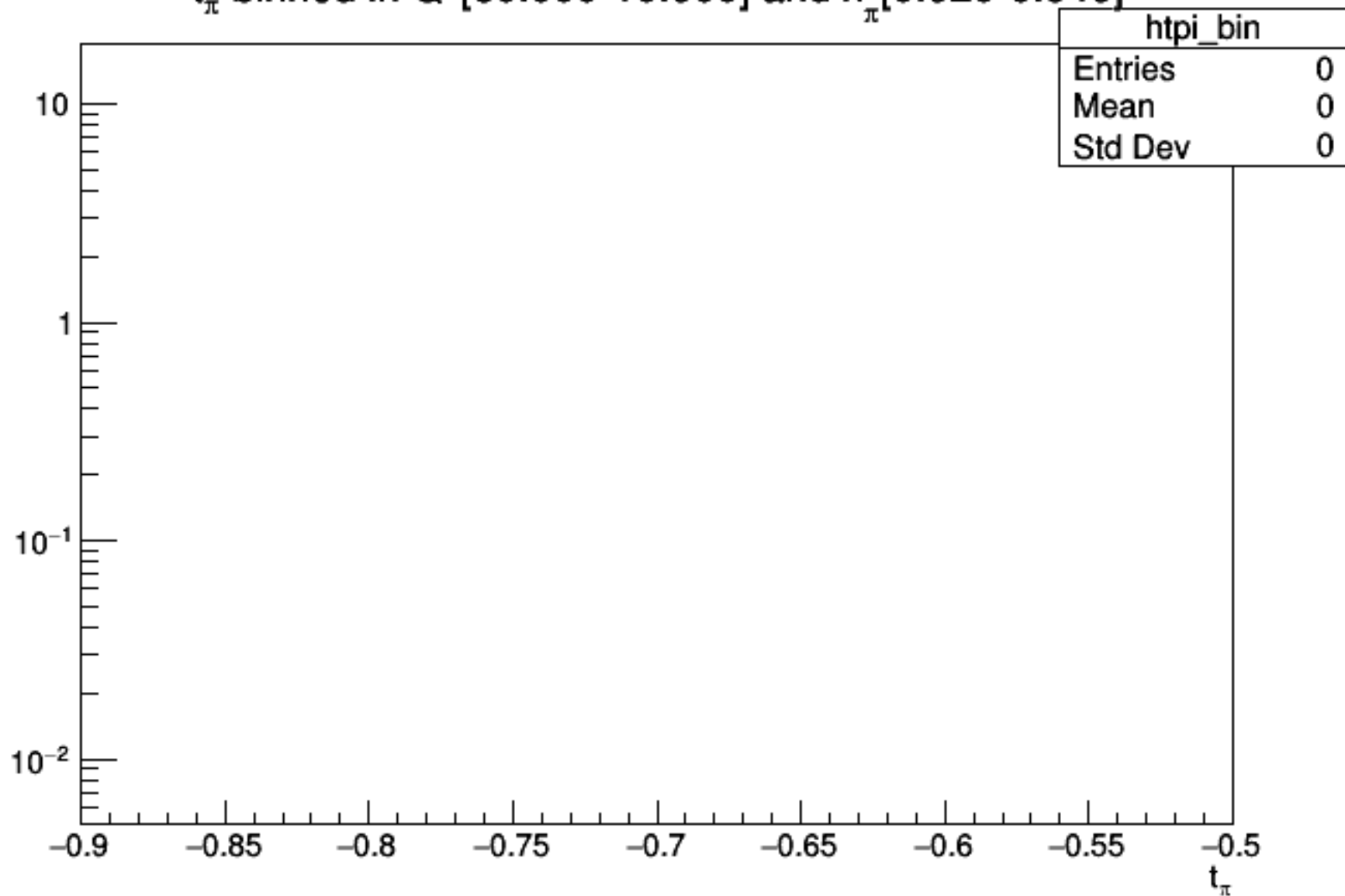
t_π binned in $Q^2[60.000-10.000]$ and $x_\pi[0.010-0.020]$



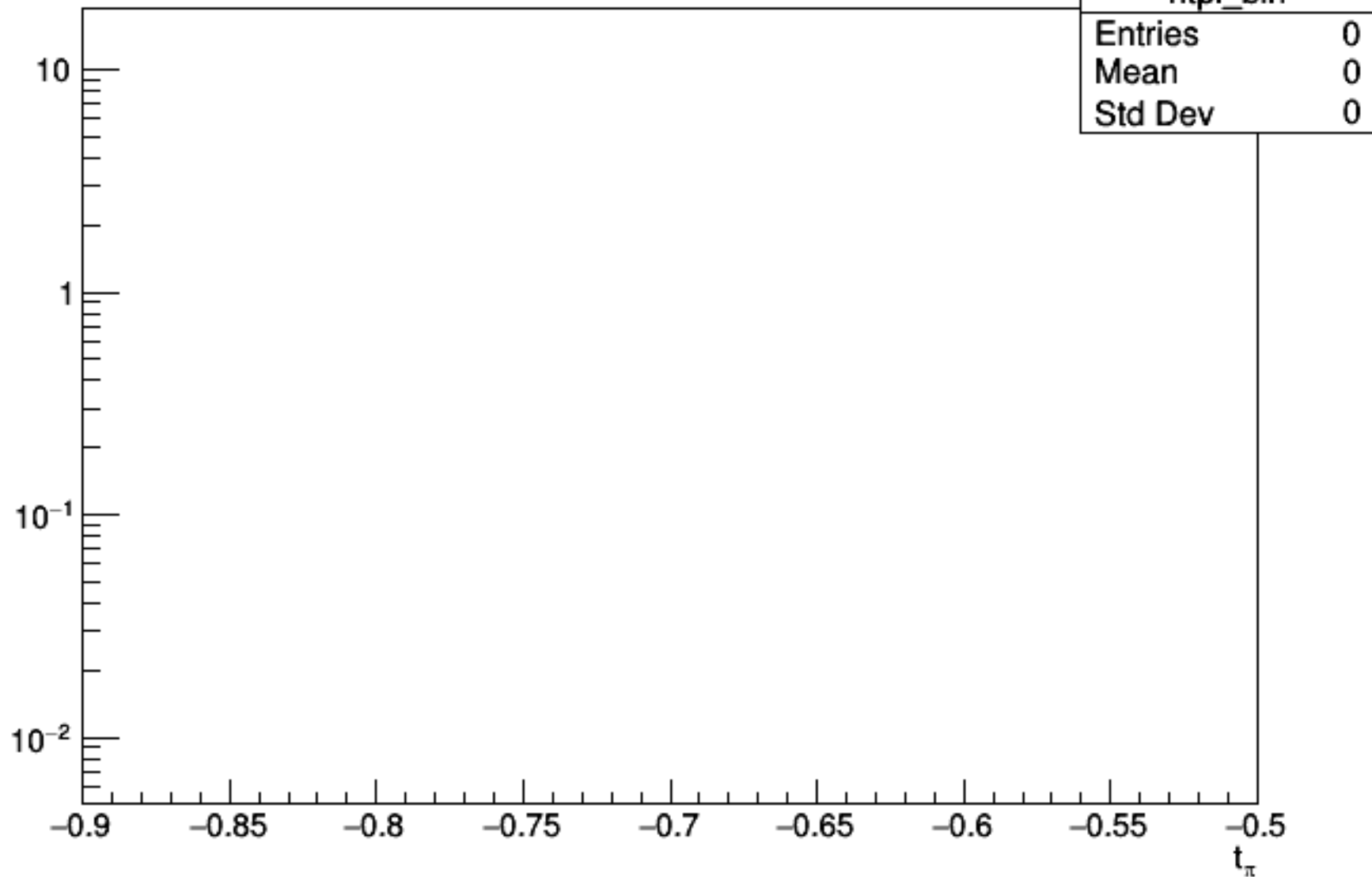
t_π binned in $Q^2[60.000-10.000]$ and $x_\pi[0.020-0.020]$



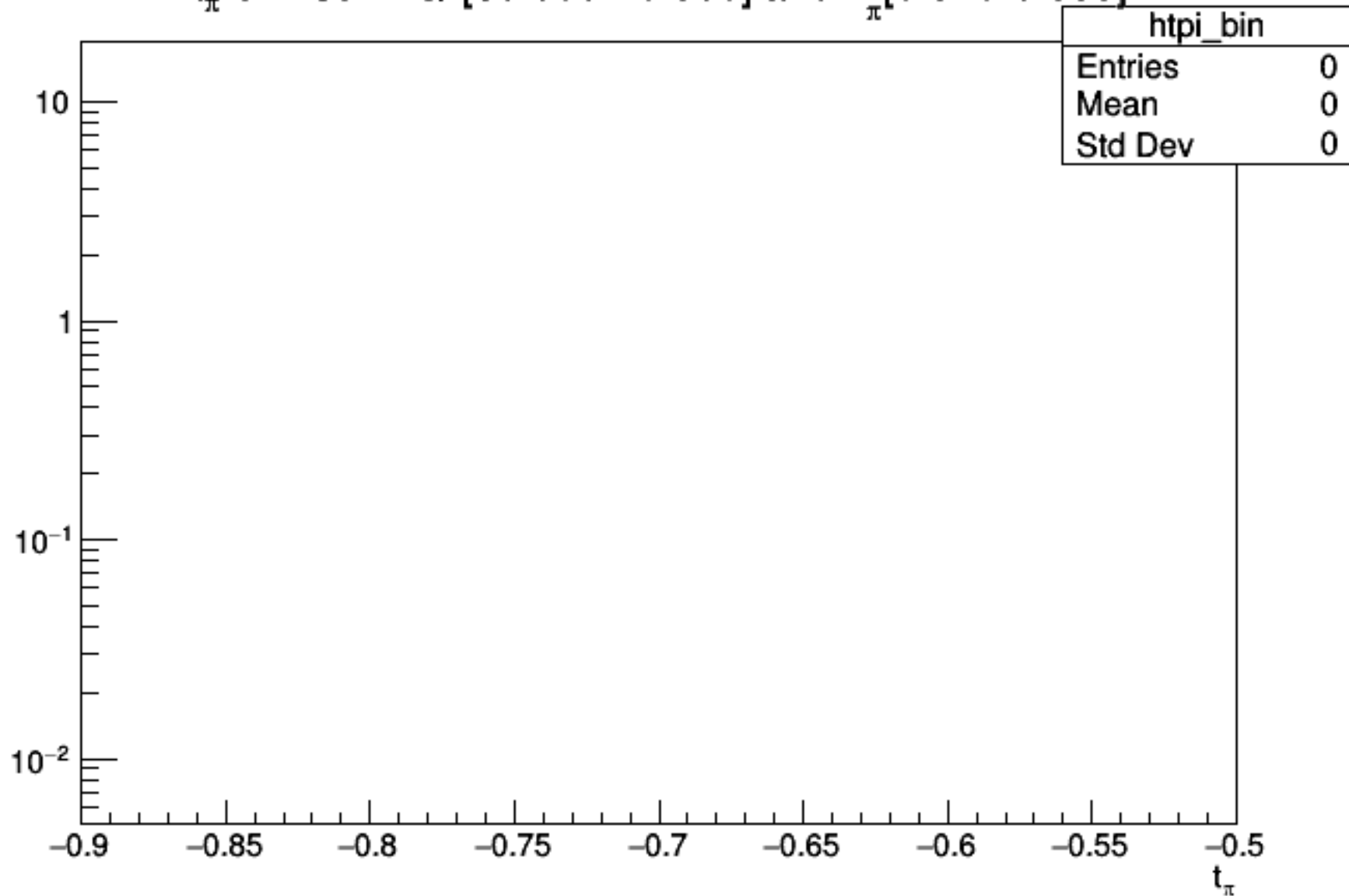
t_π binned in $Q^2[60.000-10.000]$ and $x_\pi[0.020-0.040]$



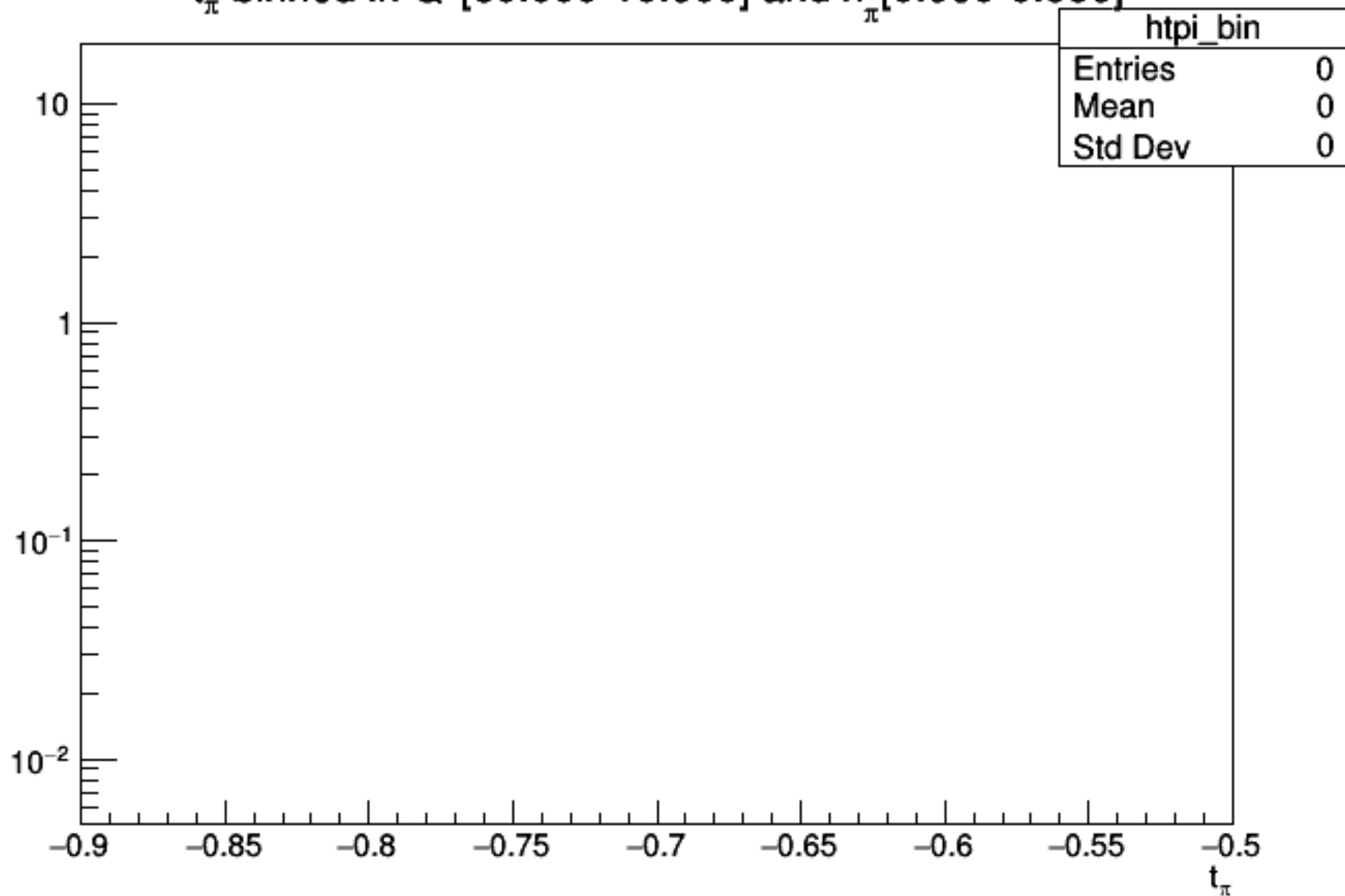
t_π binned in $Q^2[60.000-10.000]$ and $x_\pi[0.040-0.040]$



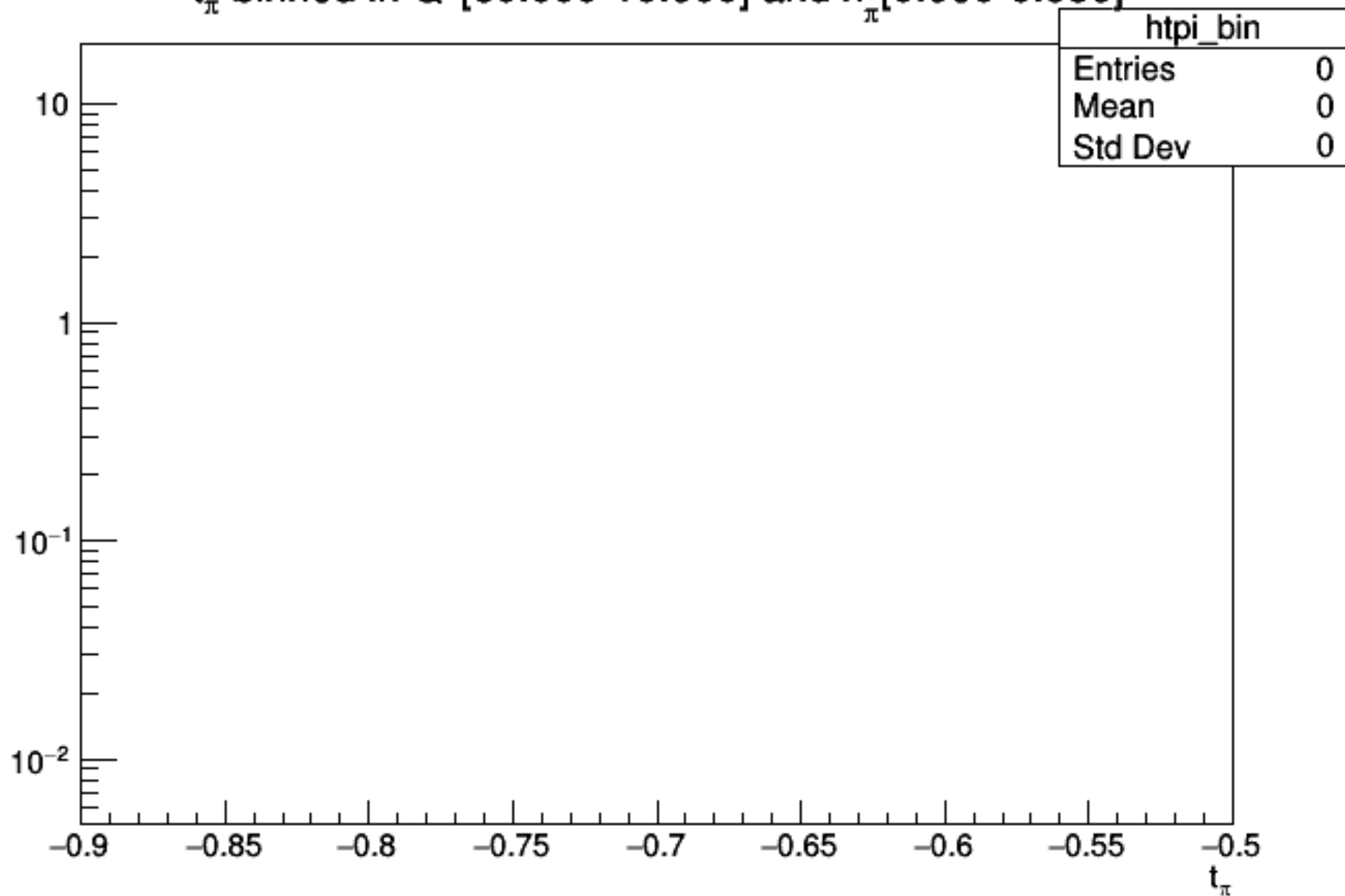
t_π binned in $Q^2[60.000-10.000]$ and $x_\pi[0.040-0.060]$



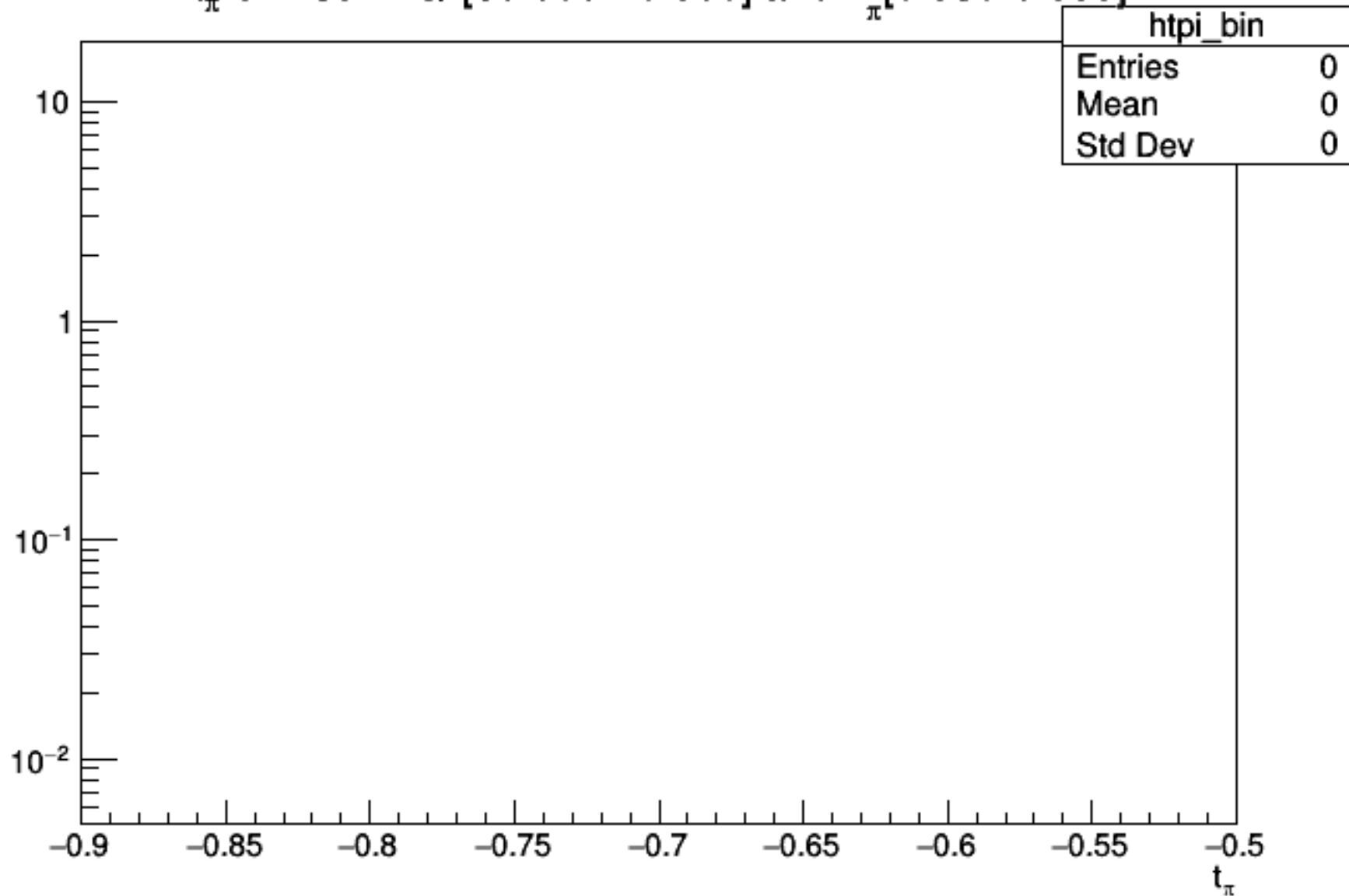
t_π binned in $Q^2[60.000-10.000]$ and $x_\pi[0.060-0.060]$



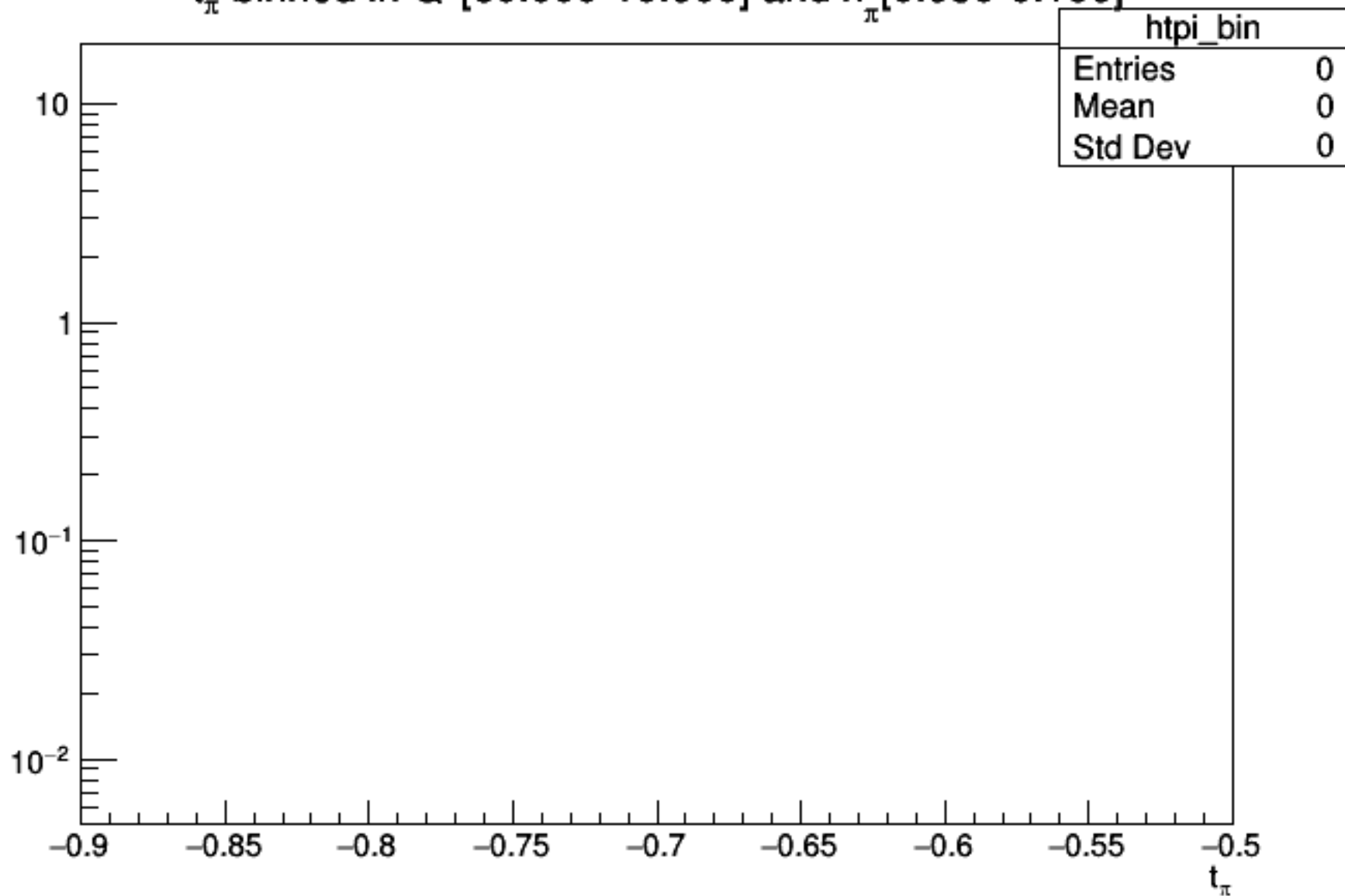
t_π binned in $Q^2[60.000-10.000]$ and $x_\pi[0.060-0.080]$



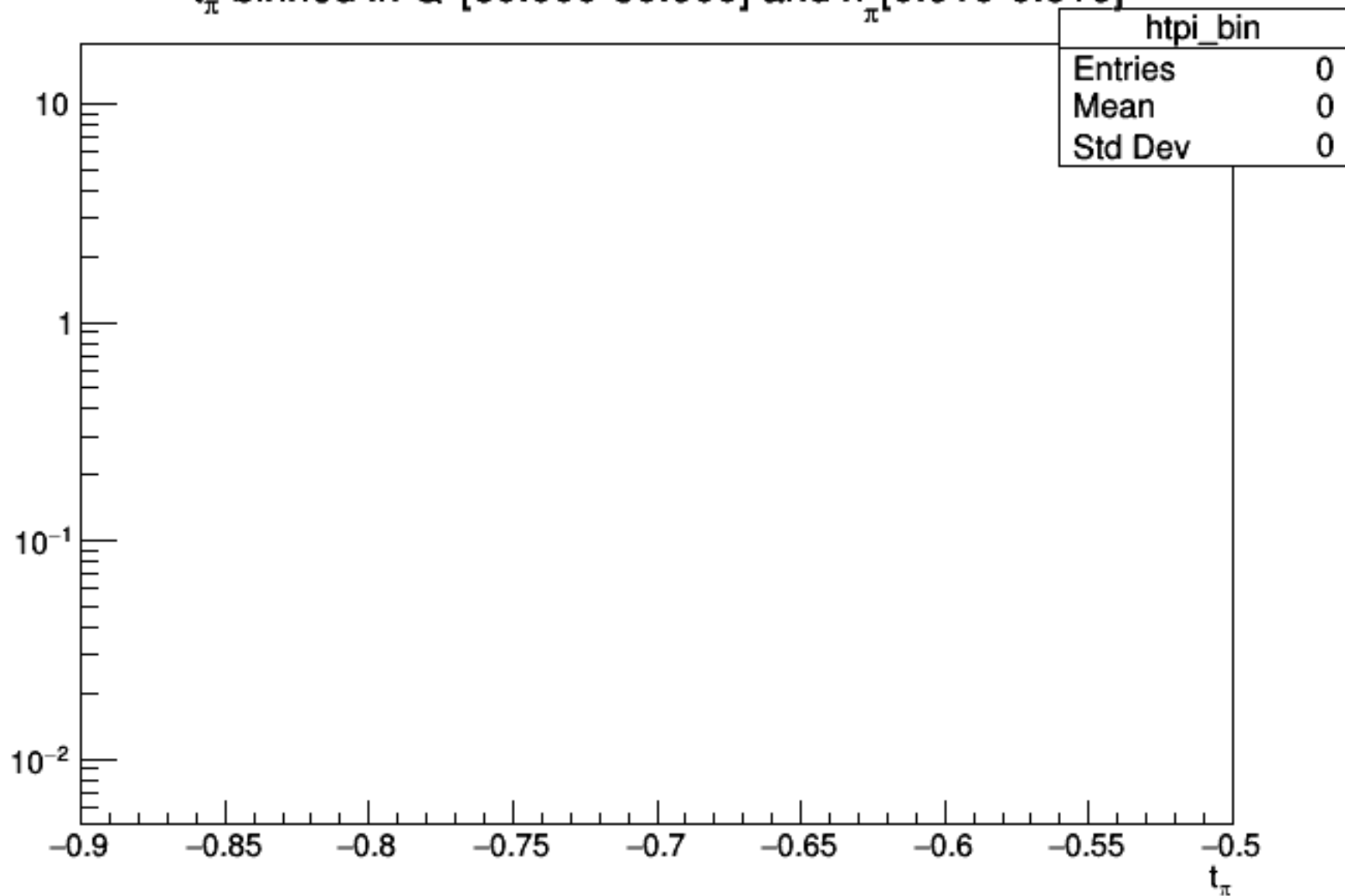
t_π binned in $Q^2[60.000-10.000]$ and $x_\pi[0.080-0.080]$



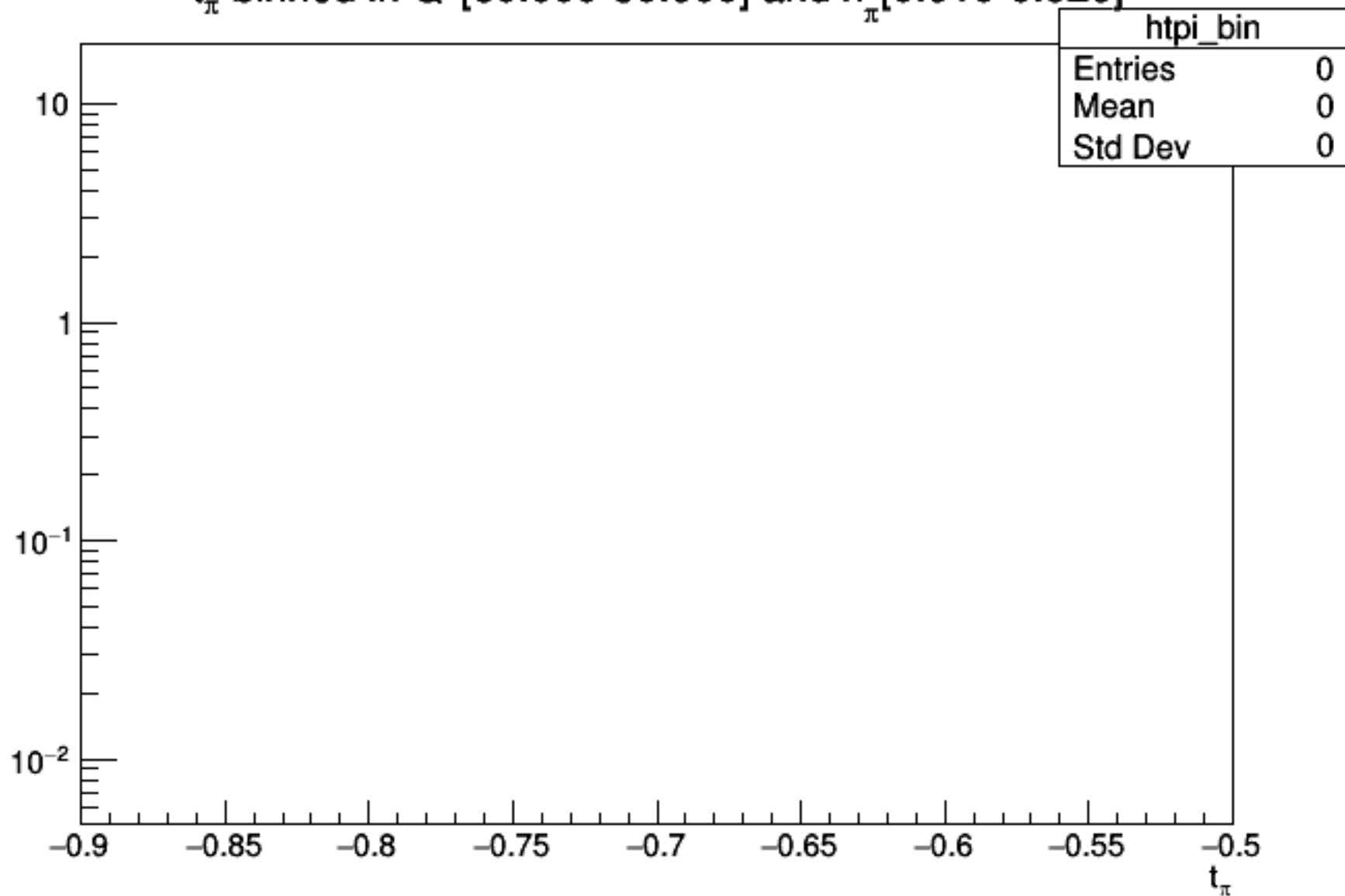
t_π binned in $Q^2[60.000-10.000]$ and $x_\pi[0.080-0.100]$



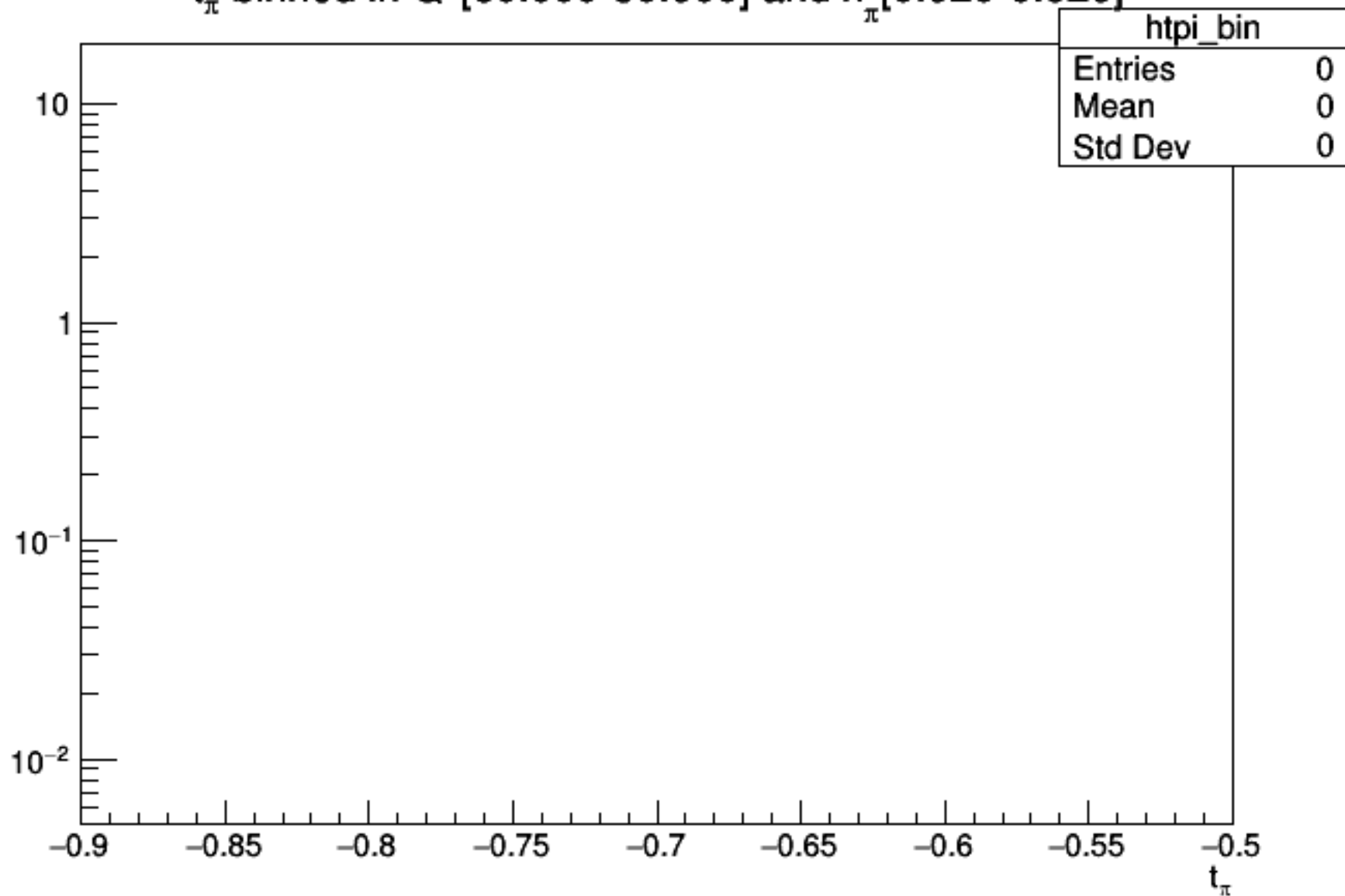
t_π binned in $Q^2[60.000-80.000]$ and $x_\pi[0.010-0.010]$



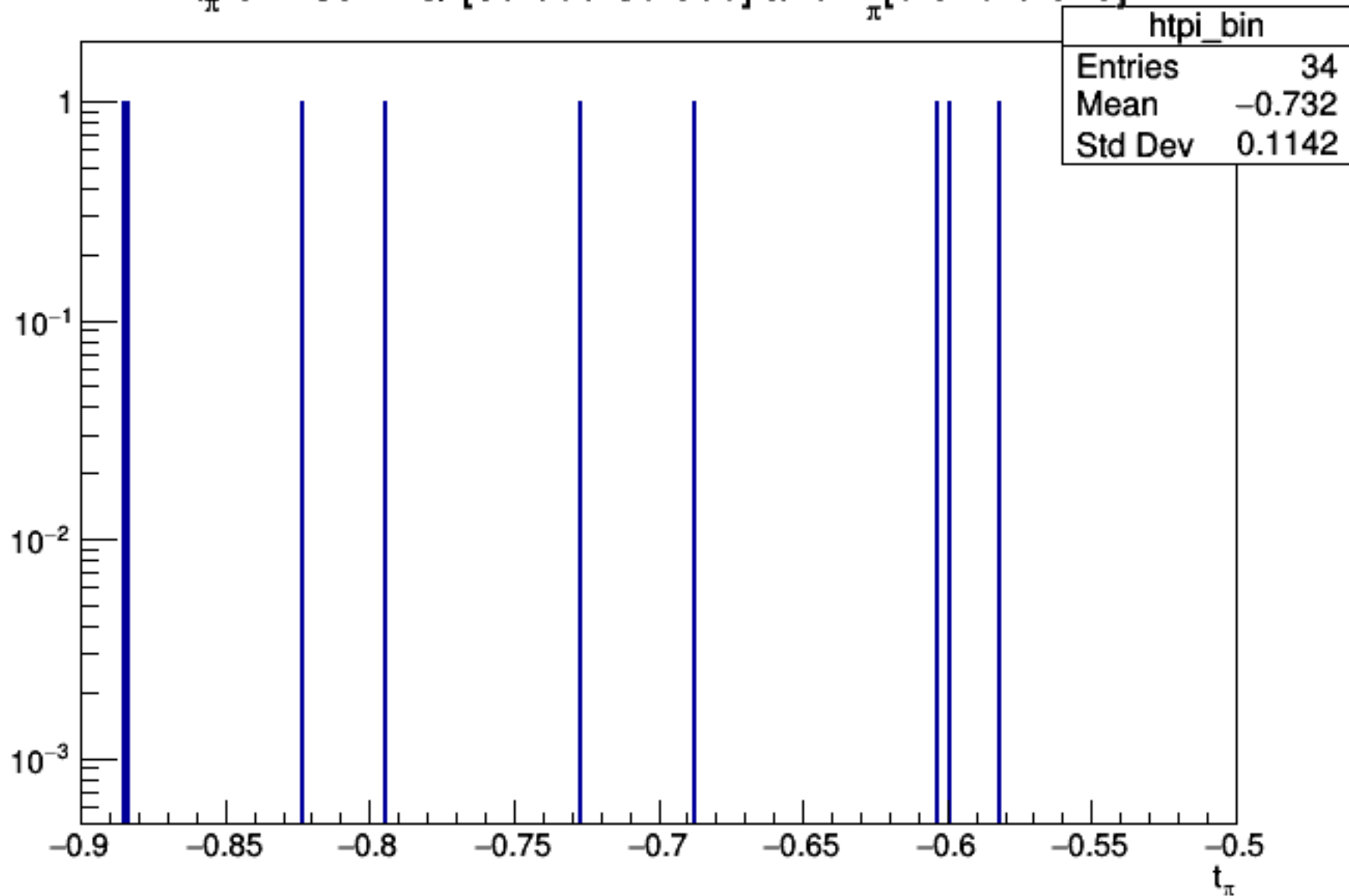
t_π binned in $Q^2[60.000-80.000]$ and $x_\pi[0.010-0.020]$



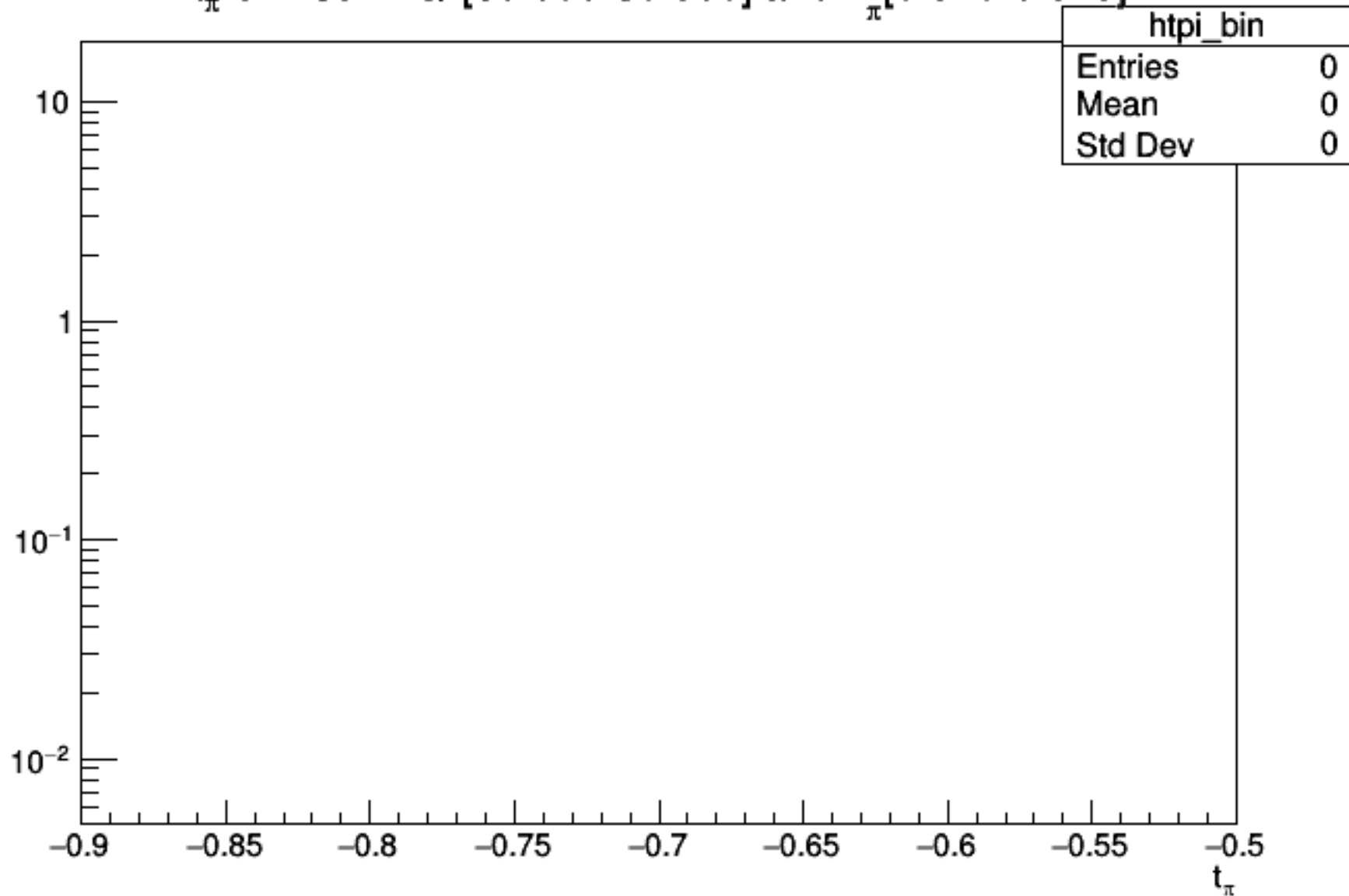
t_π binned in $Q^2[60.000-80.000]$ and $x_\pi[0.020-0.020]$



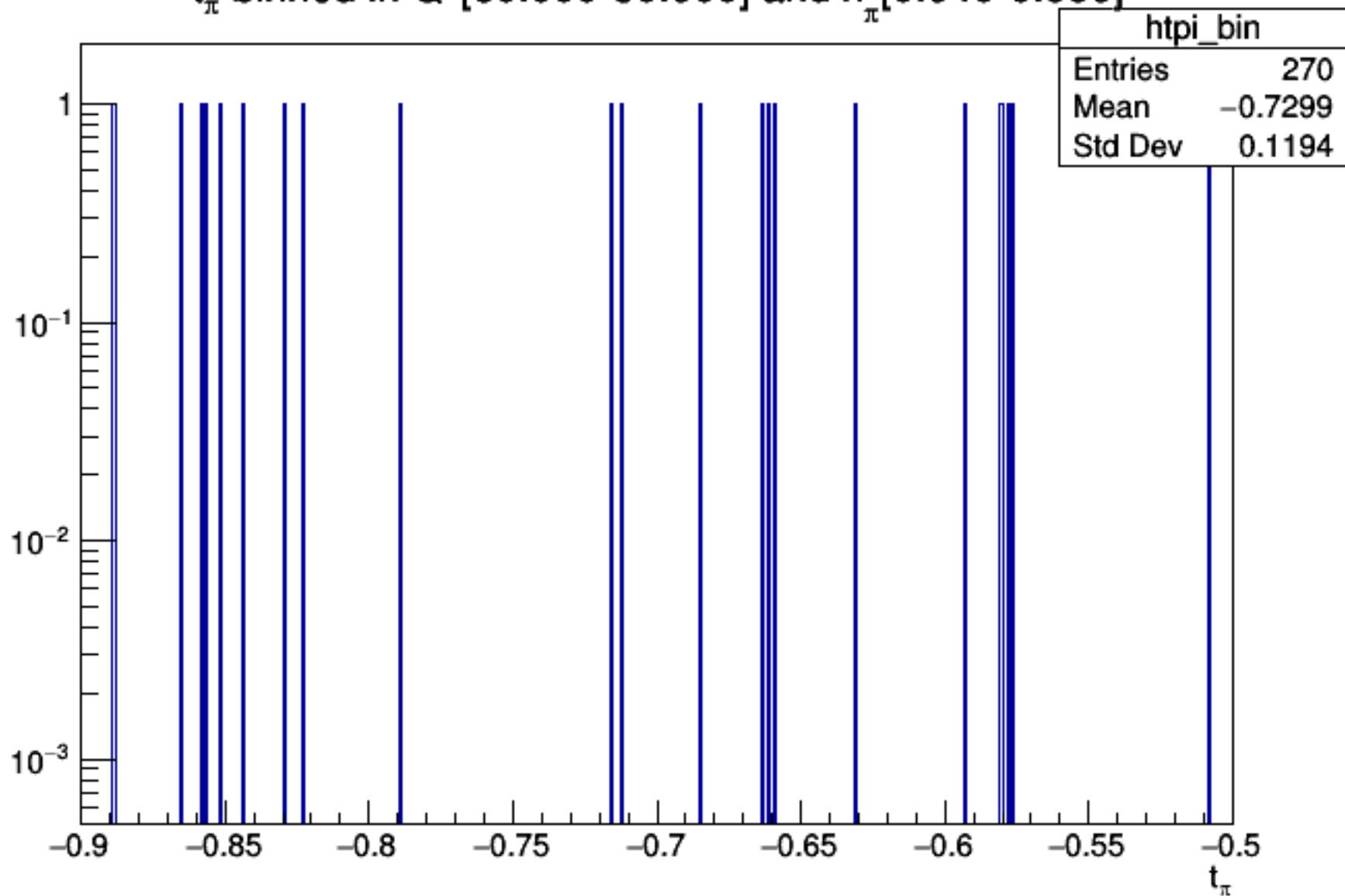
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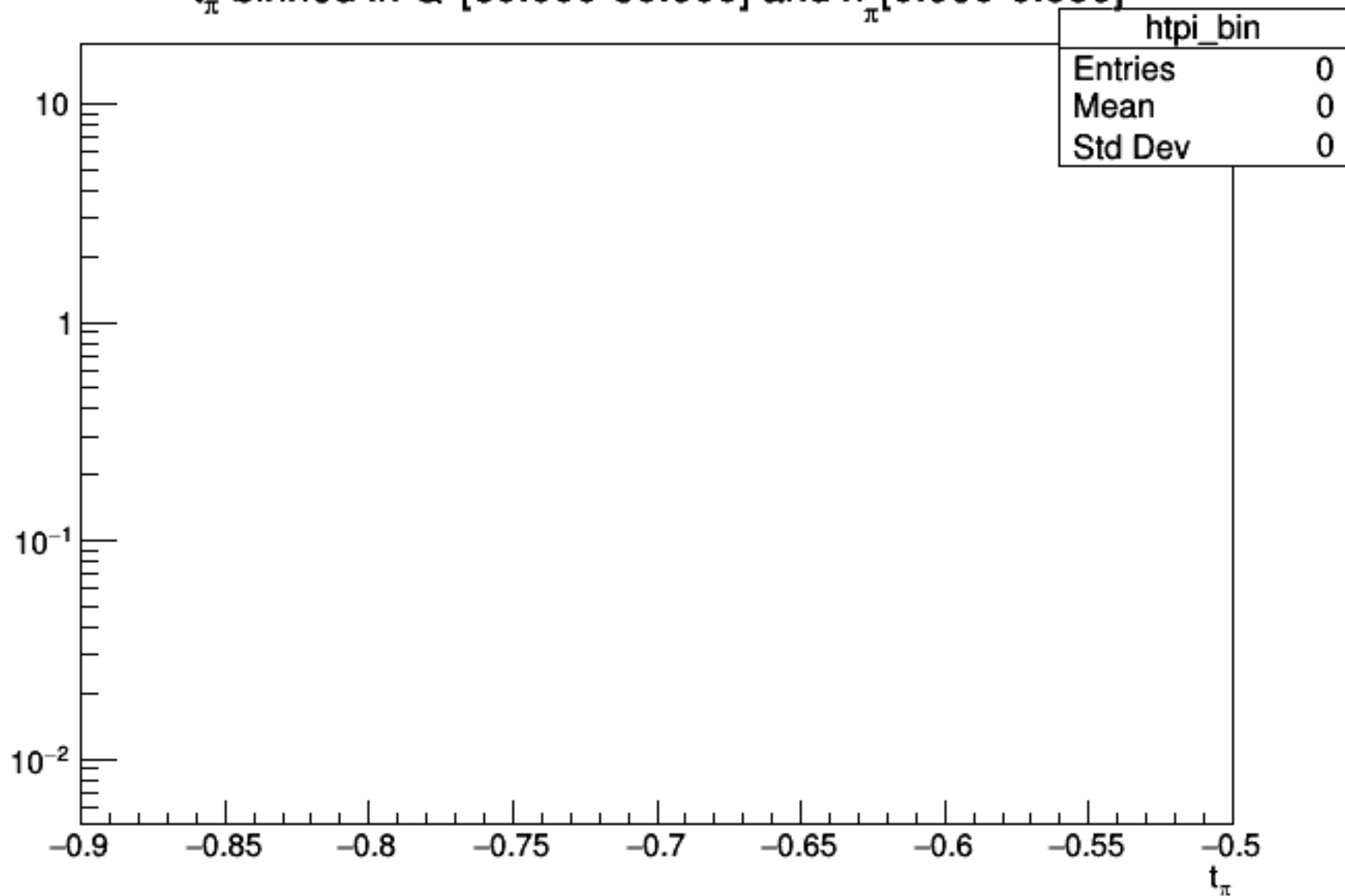
t_π binned in $Q^2[60.000-80.000]$ and $x_\pi[0.040-0.040]$



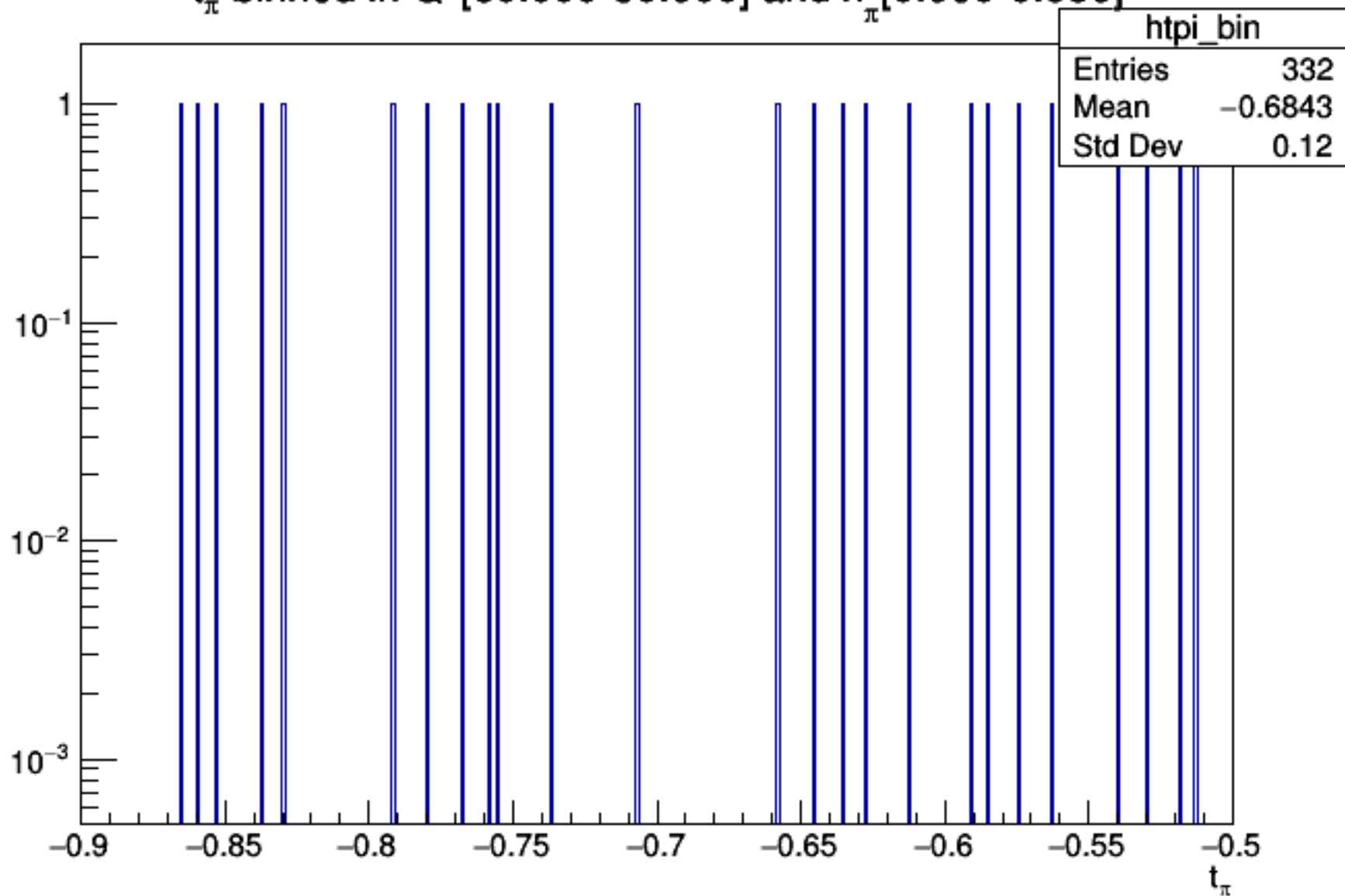
t_π binned in $Q^2[60.000-80.000]$ and $x_\pi[0.040-0.060]$



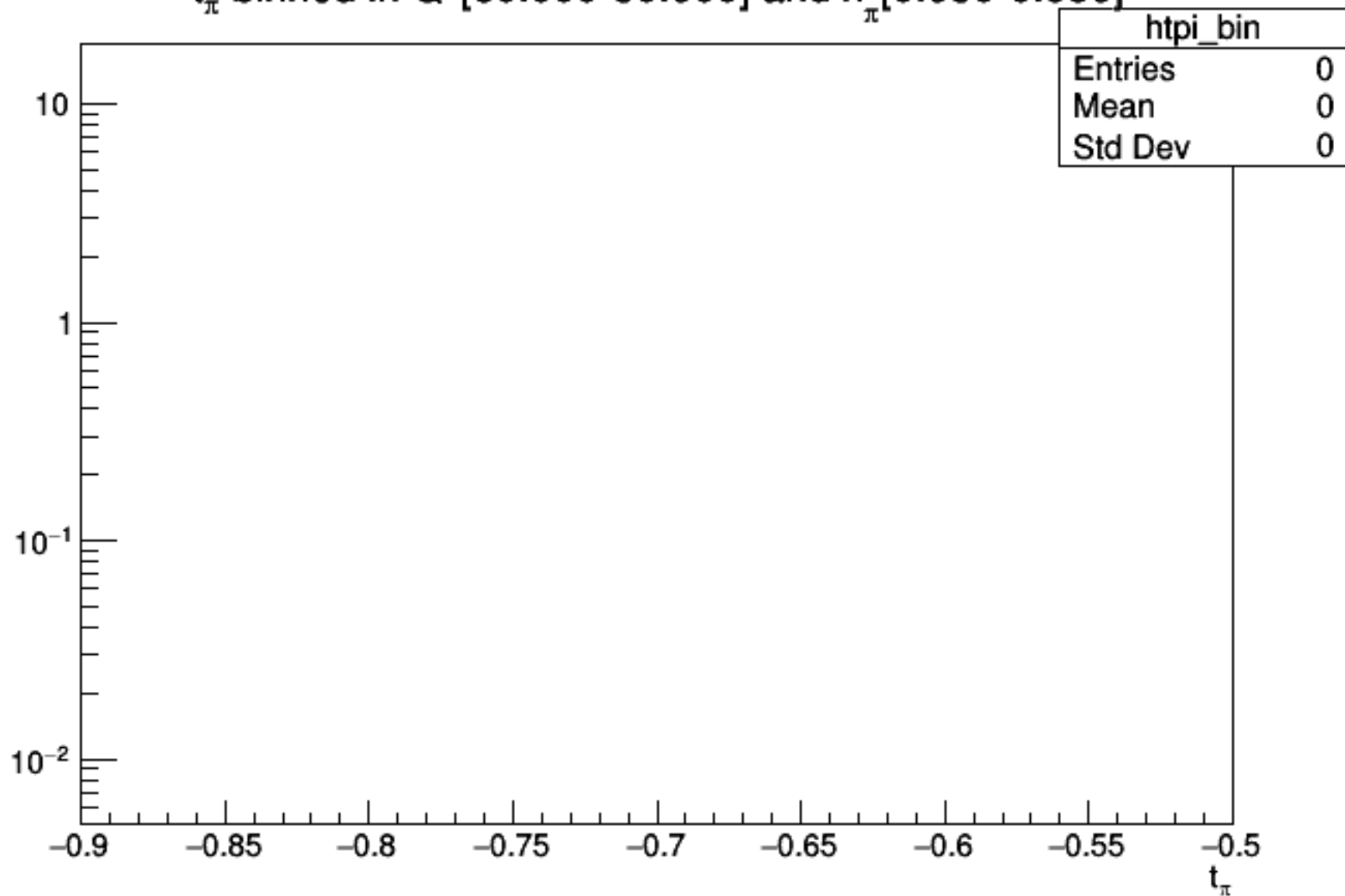
t_π binned in $Q^2[60.000-80.000]$ and $x_\pi[0.060-0.060]$



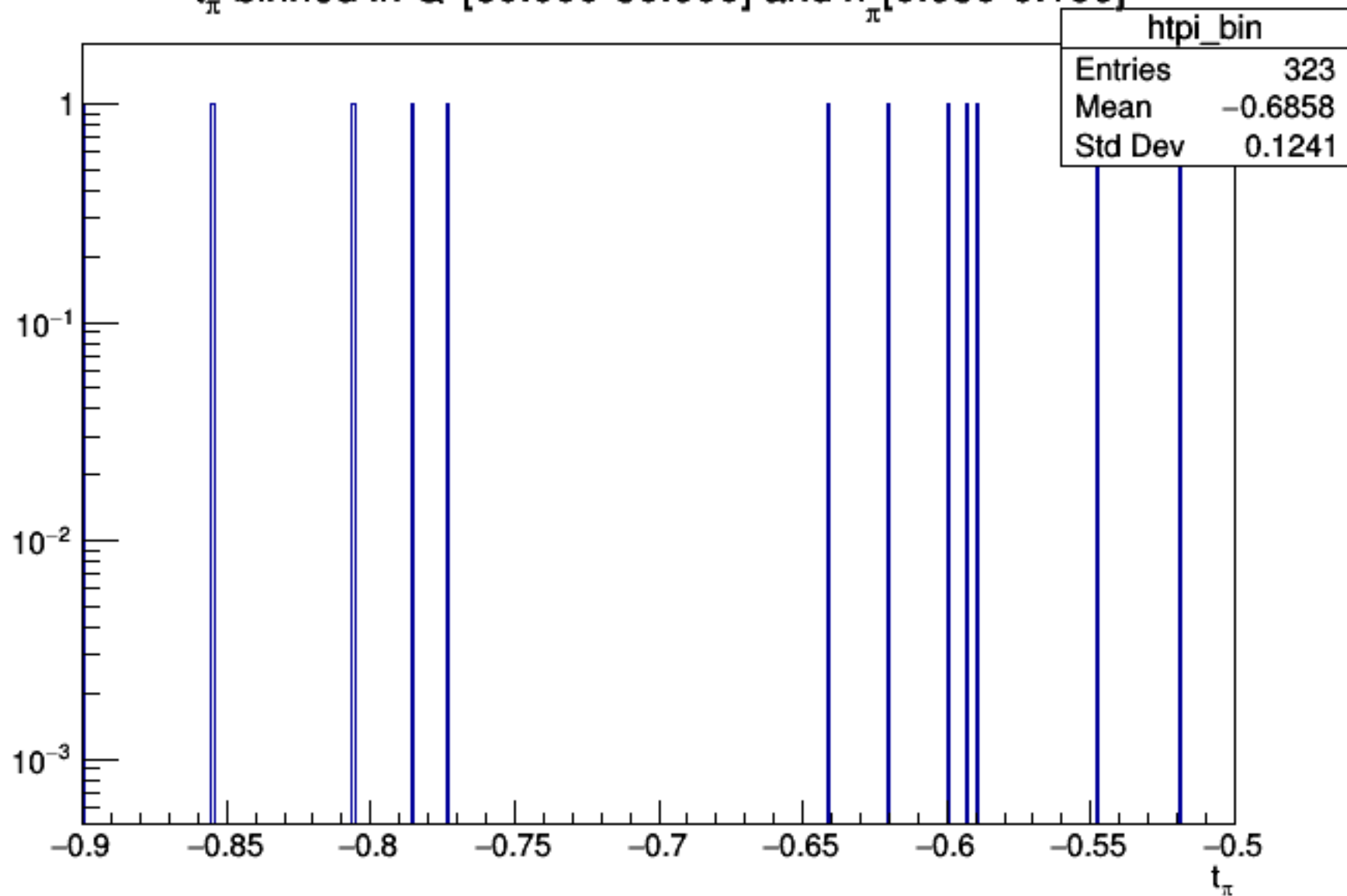
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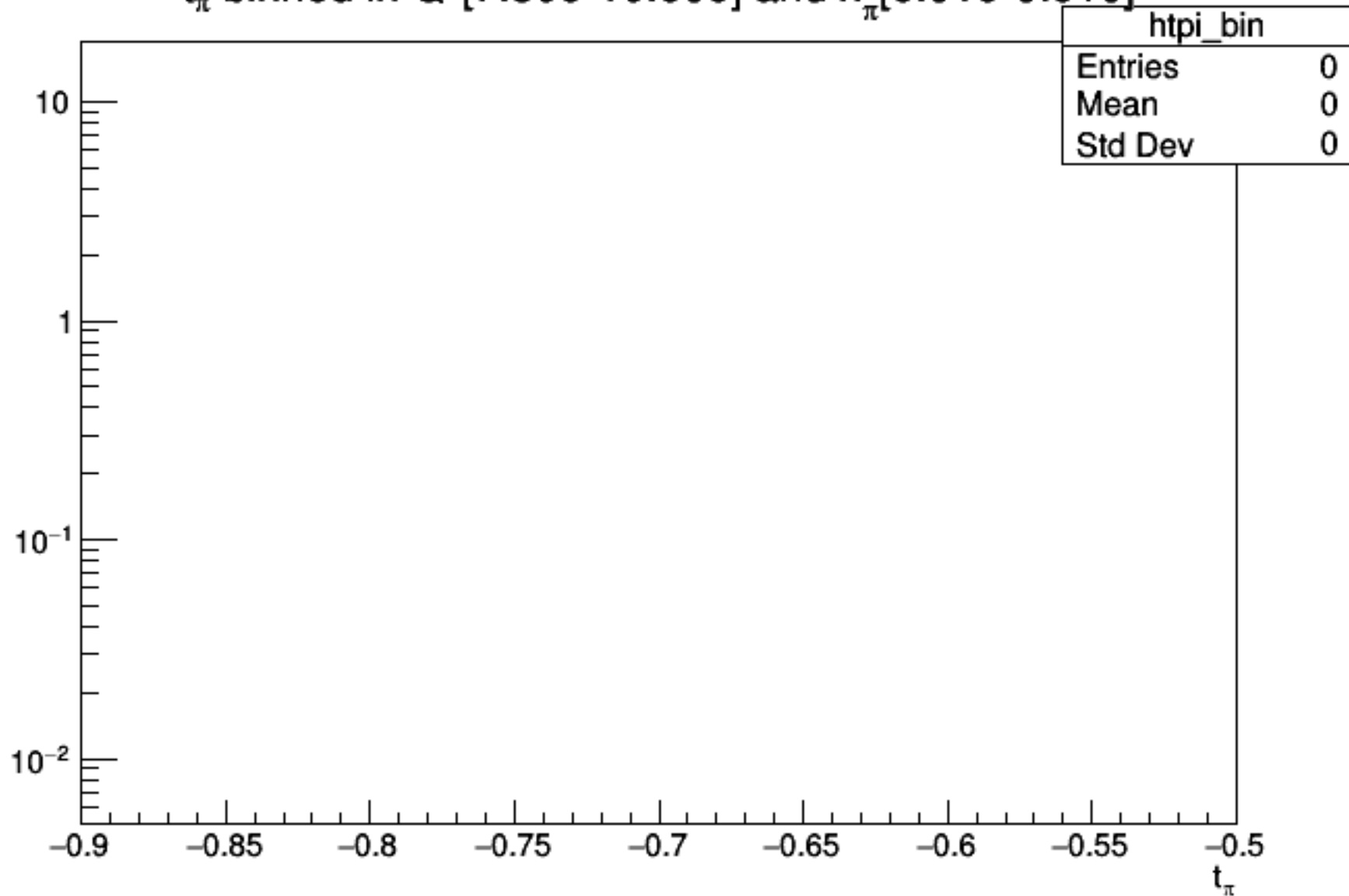
t_π binned in $Q^2[60.000-80.000]$ and $x_\pi[0.080-0.080]$



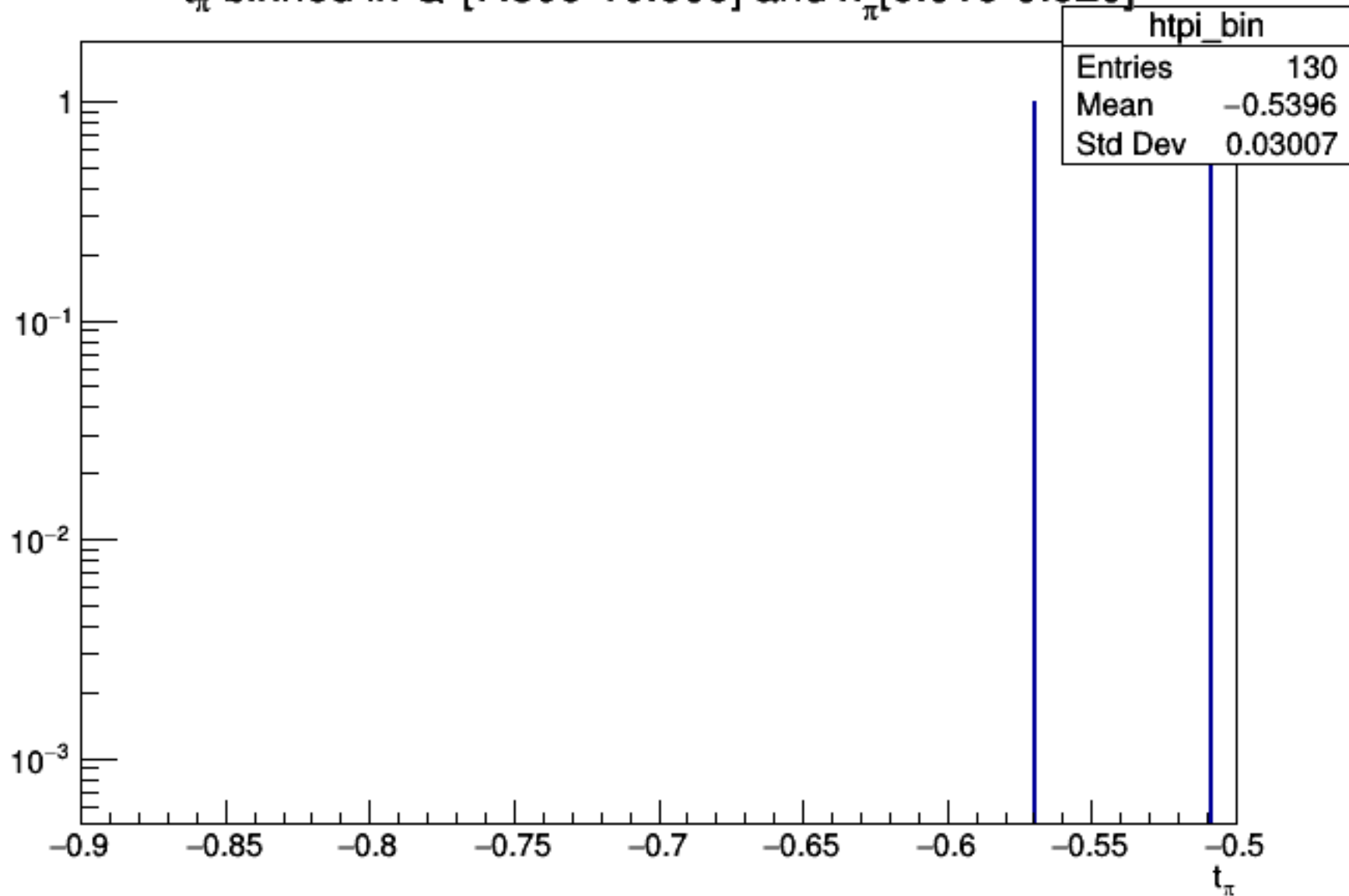
t_π binned in $Q^2[60.000-80.000]$ and $x_\pi[0.080-0.100]$



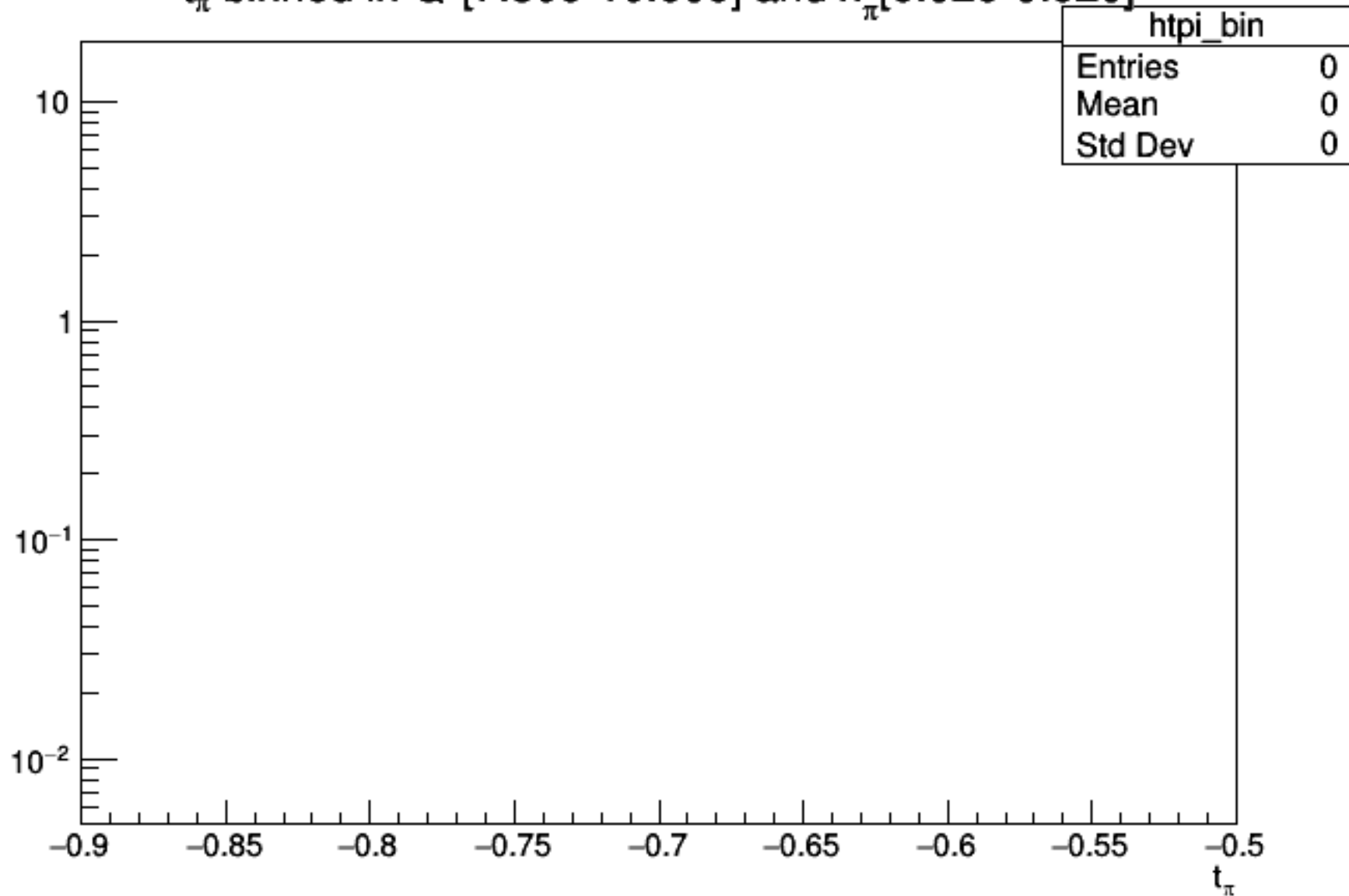
t_π binned in $Q^2[7.500-10.000]$ and $x_\pi[0.010-0.010]$



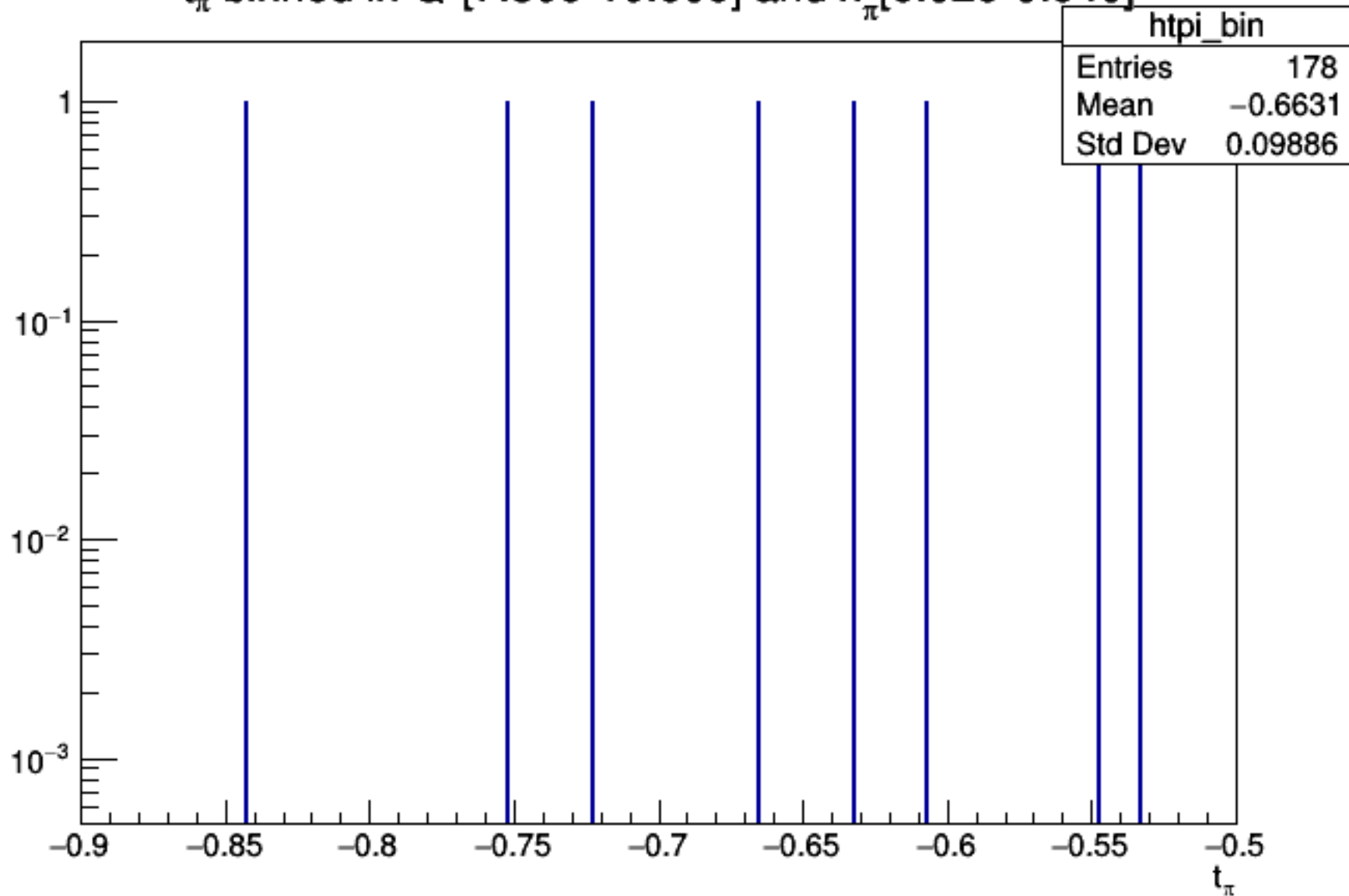
t_π binned in $Q^2[7.500-10.000]$ and $x_\pi[0.010-0.020]$



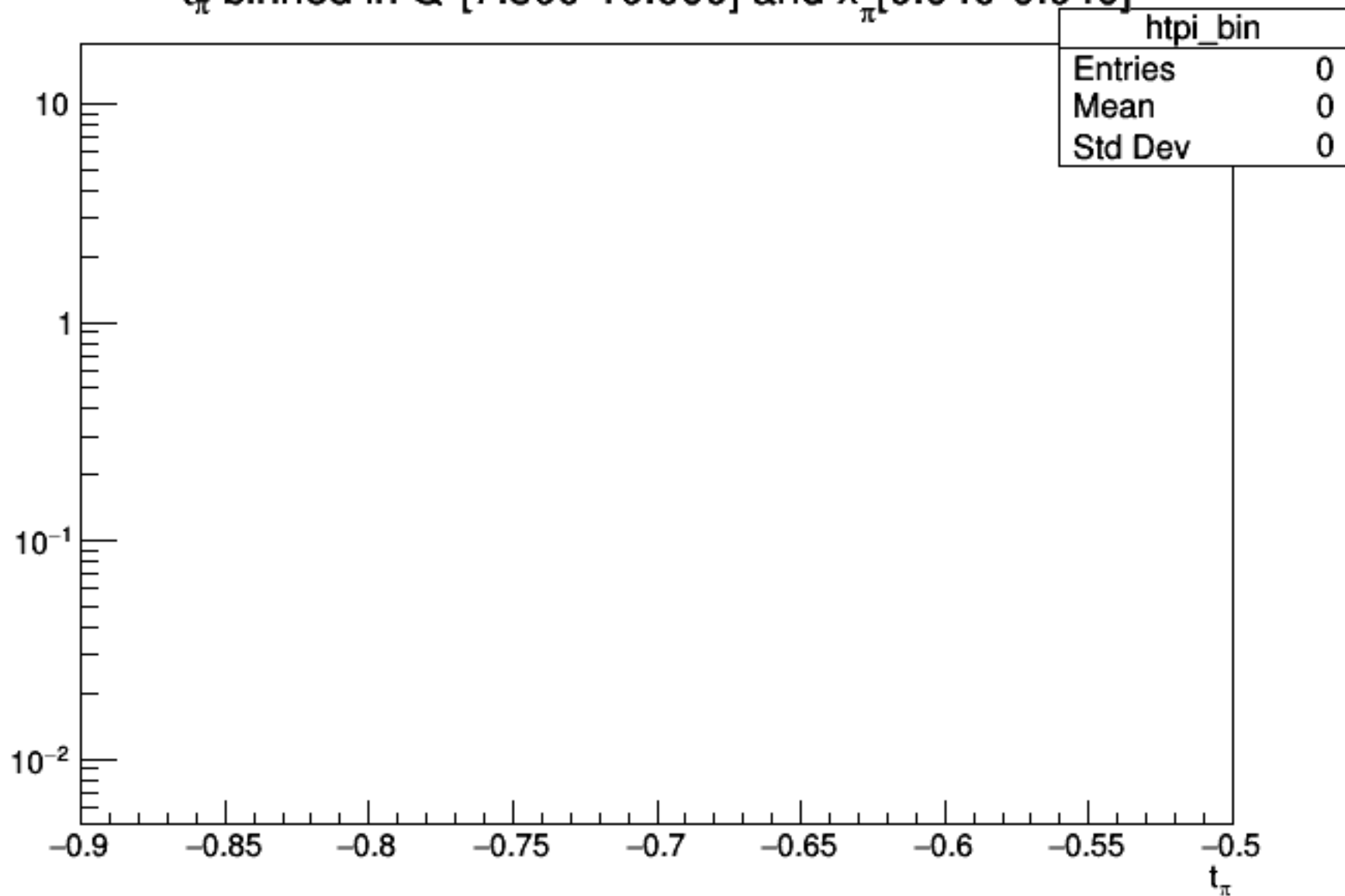
t_π binned in $Q^2[7.500-10.000]$ and $x_\pi[0.020-0.020]$



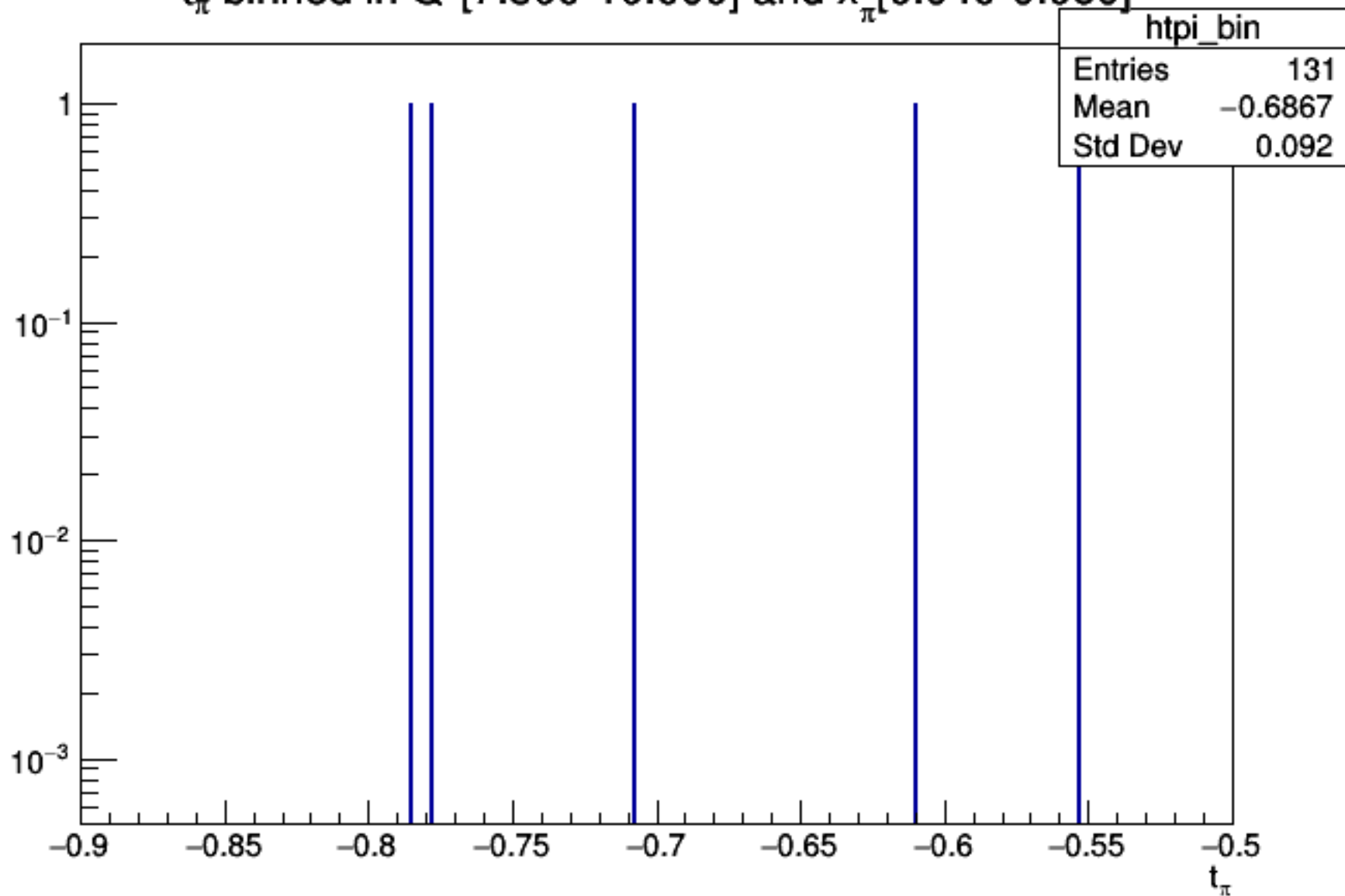
t_π binned in $Q^2[7.500-10.000]$ and $x_\pi[0.020-0.040]$



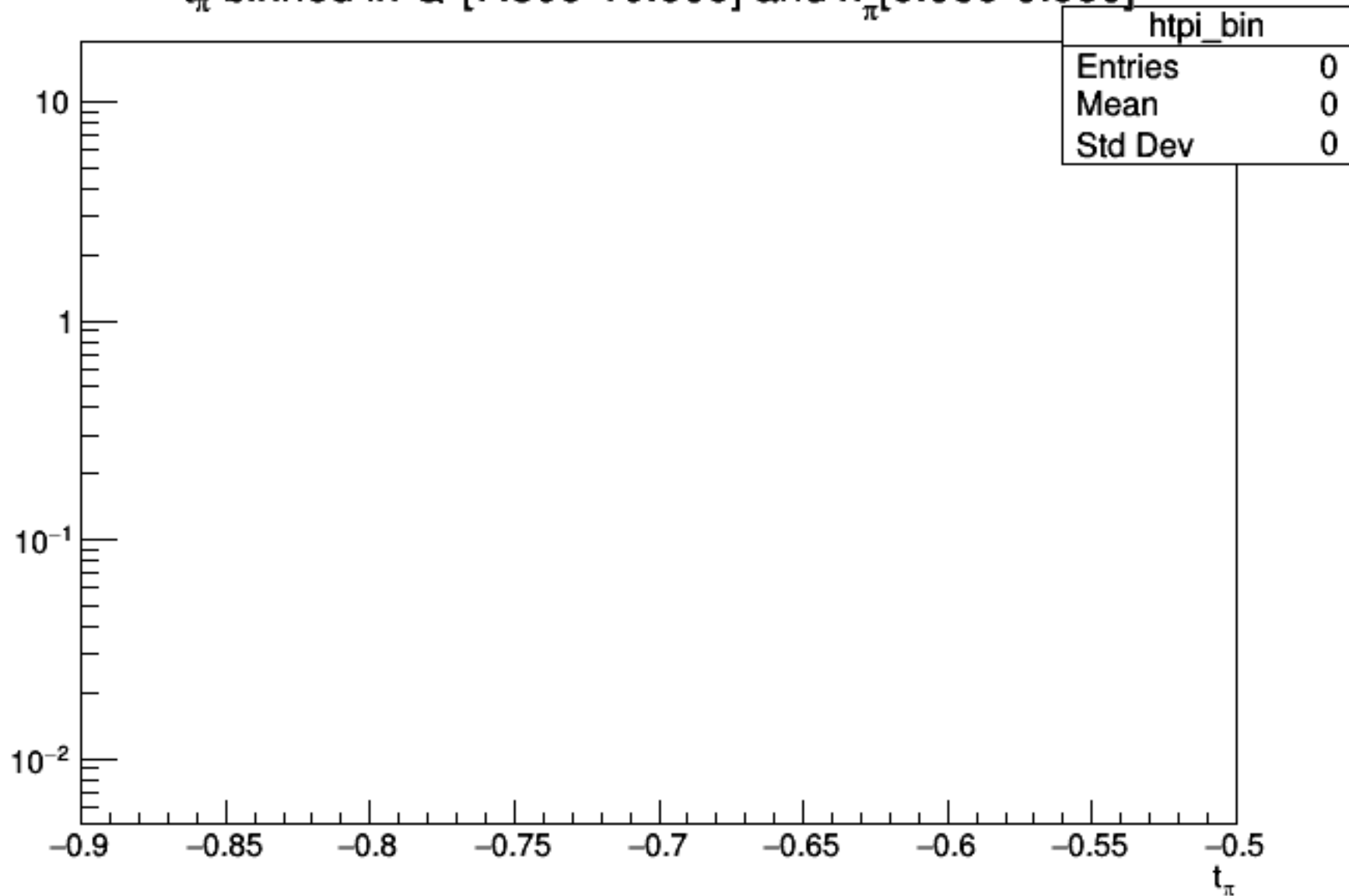
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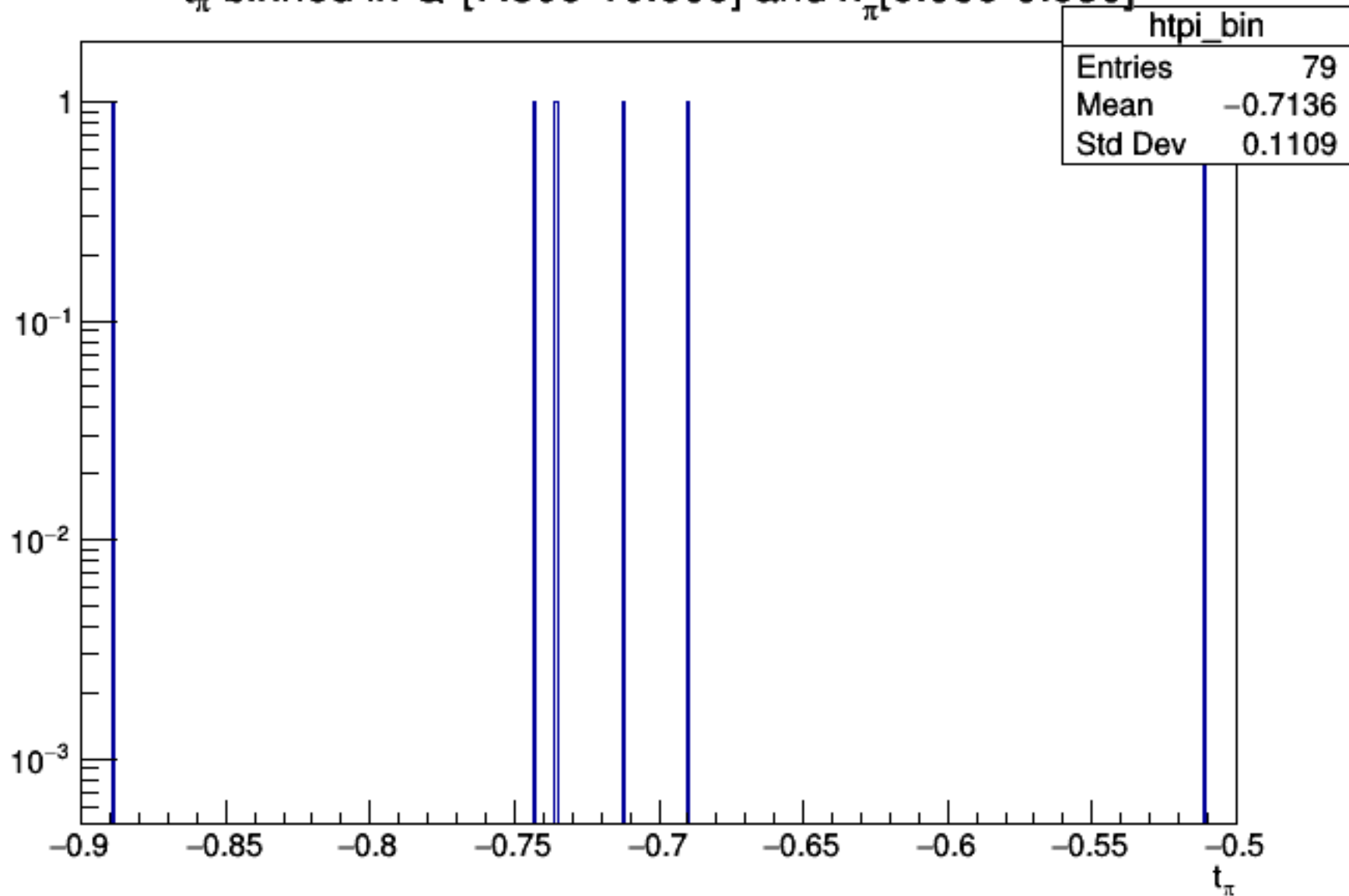
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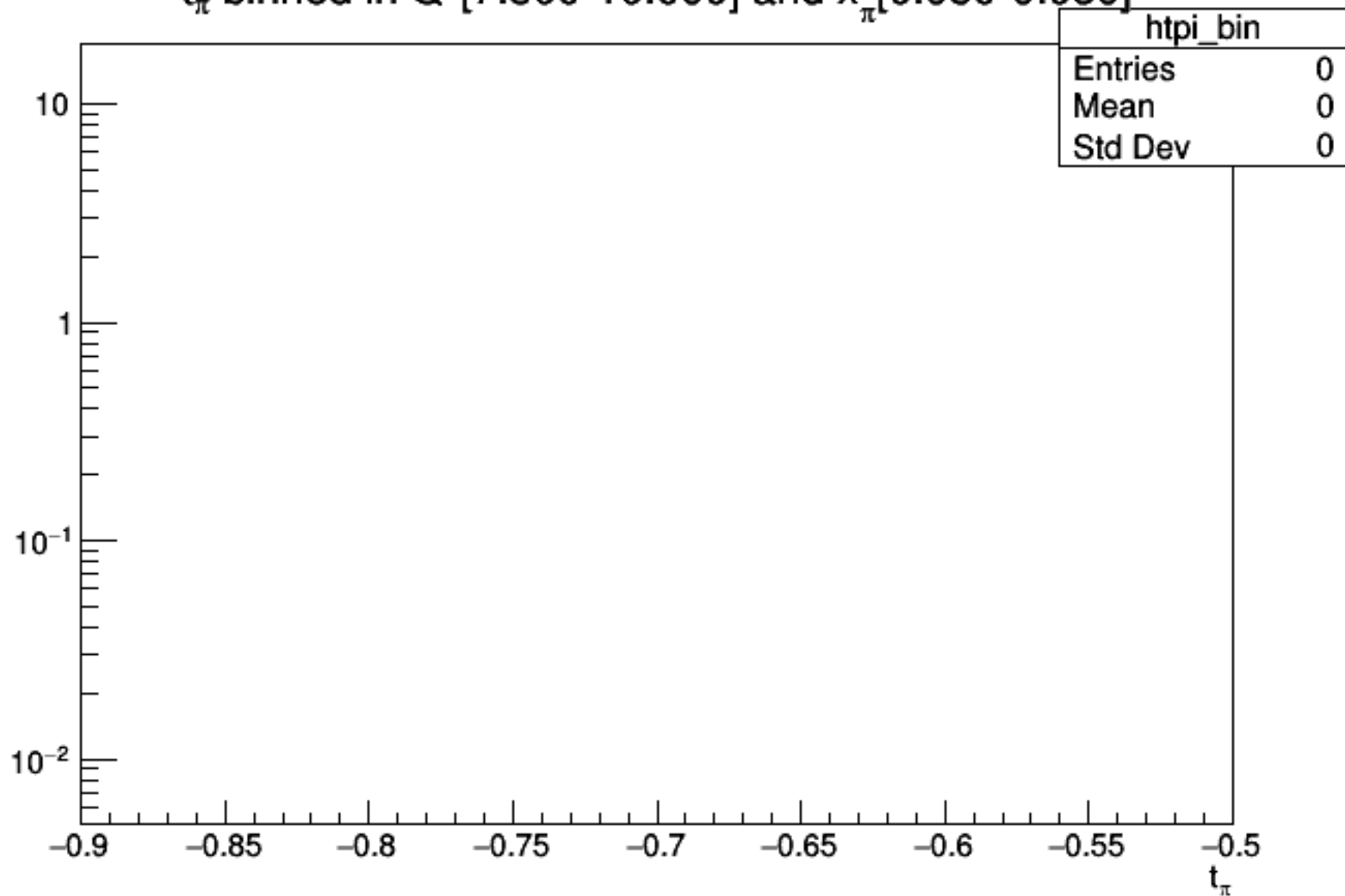
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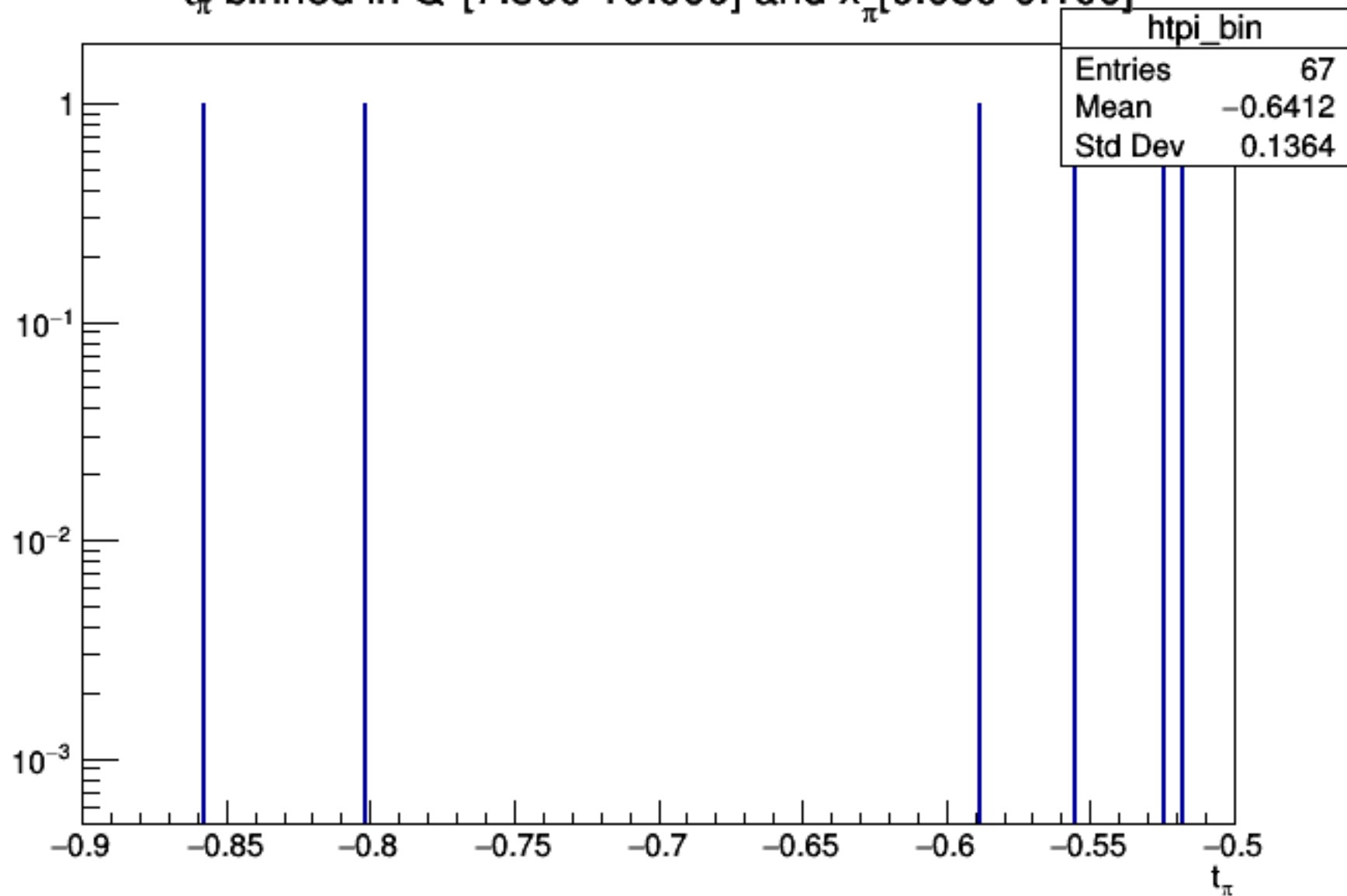
t_π binned in $Q^2[7.500-10.000]$ and $x_\pi[0.060-0.080]$



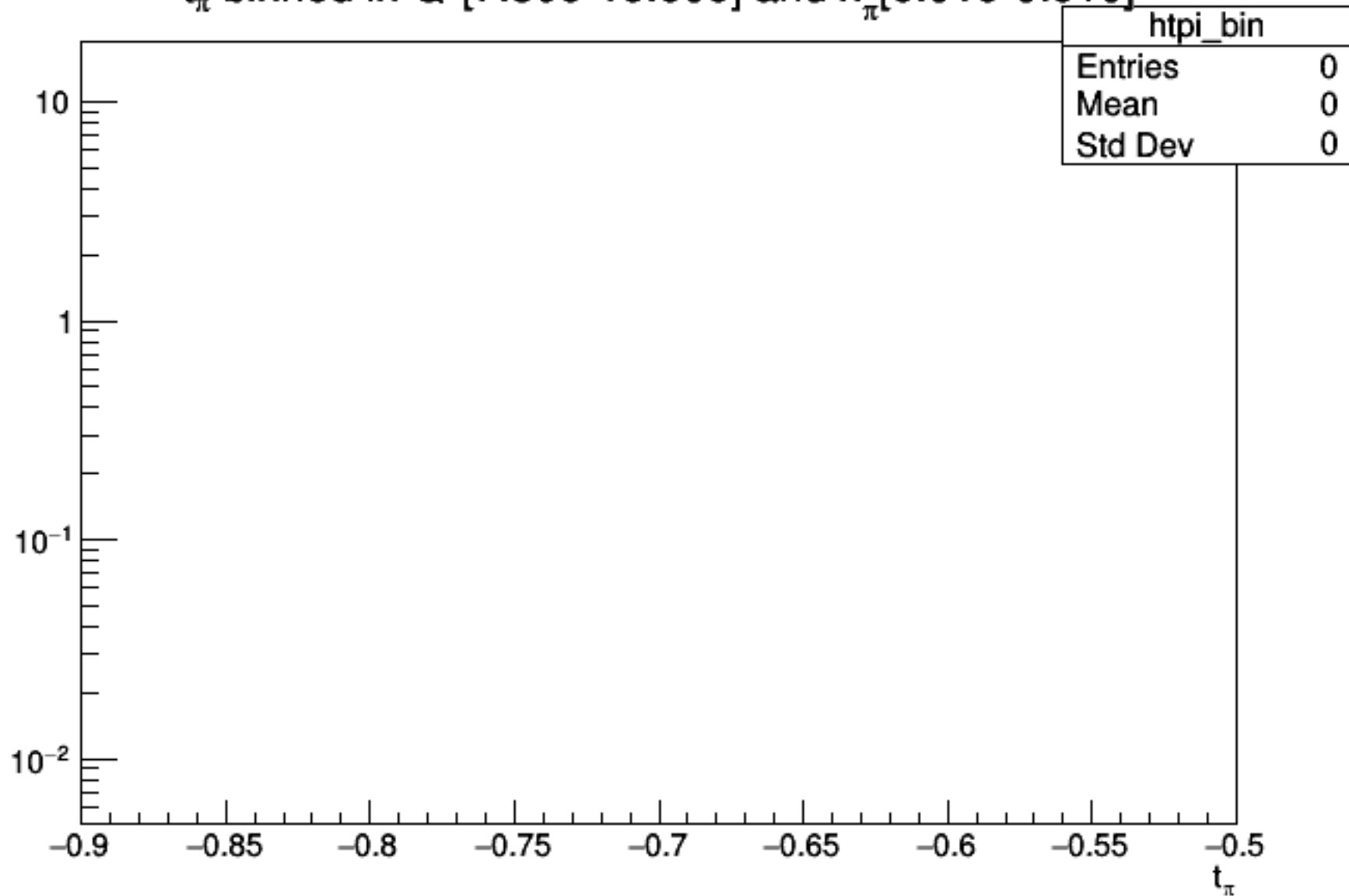
t_π binned in $Q^2[7.500-10.000]$ and $x_\pi[0.080-0.080]$



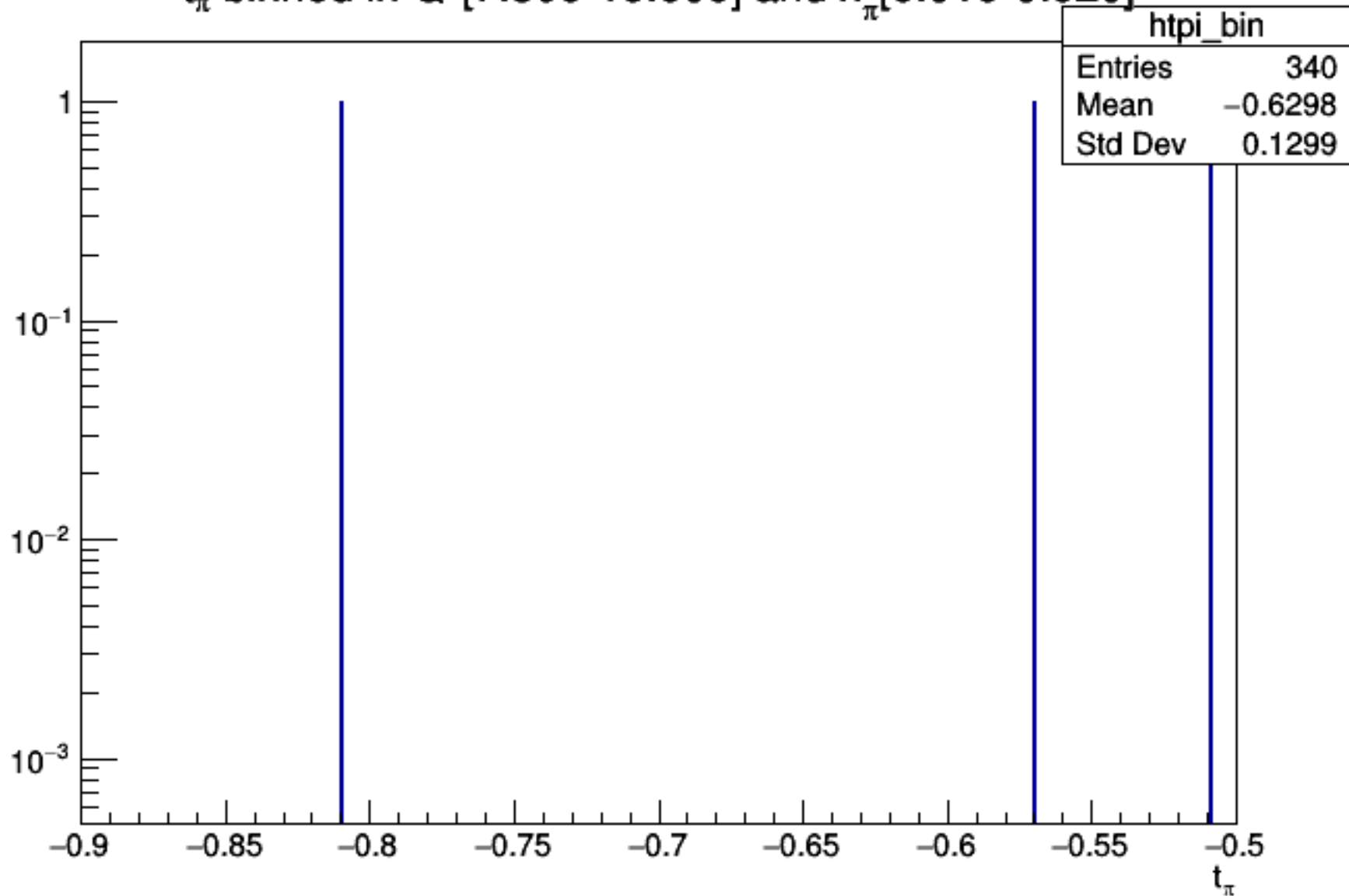
t_π binned in $Q^2[7.500-10.000]$ and $x_\pi[0.080-0.100]$



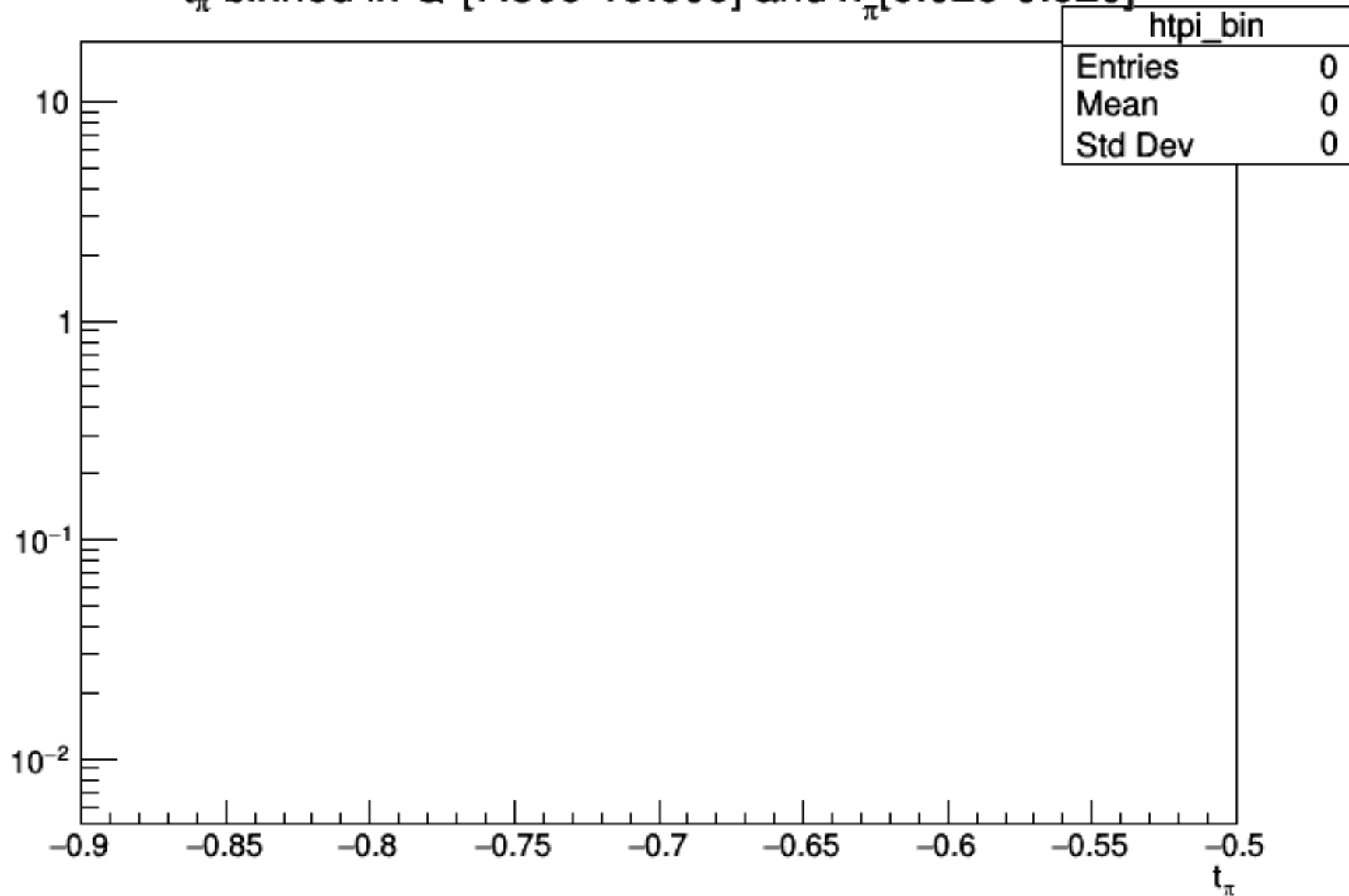
t_π binned in $Q^2[7.500-15.000]$ and $x_\pi[0.010-0.010]$



t_π binned in $Q^2[7.500-15.000]$ and $x_\pi[0.010-0.020]$

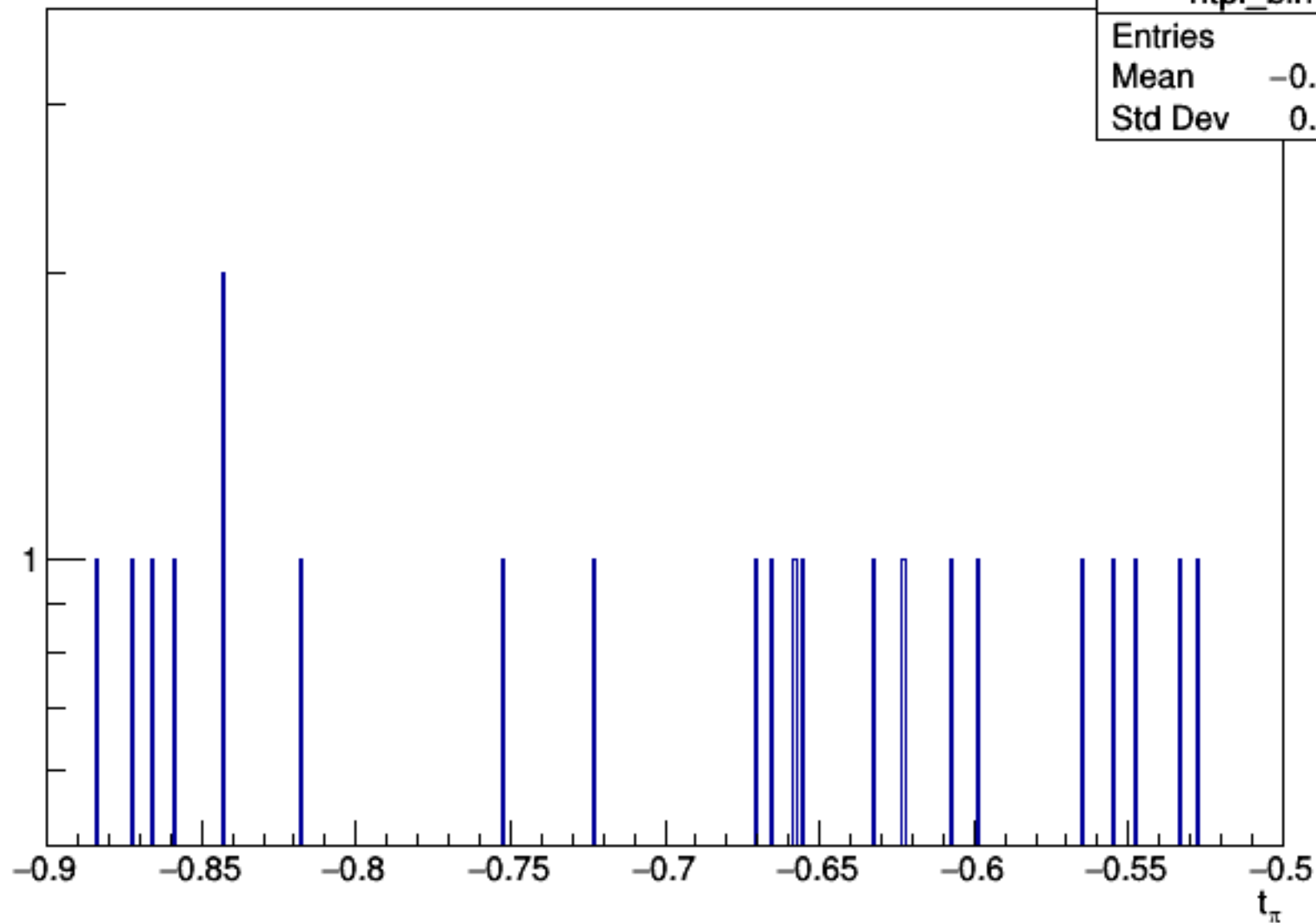


t_π binned in $Q^2[7.500-15.000]$ and $x_\pi[0.020-0.020]$

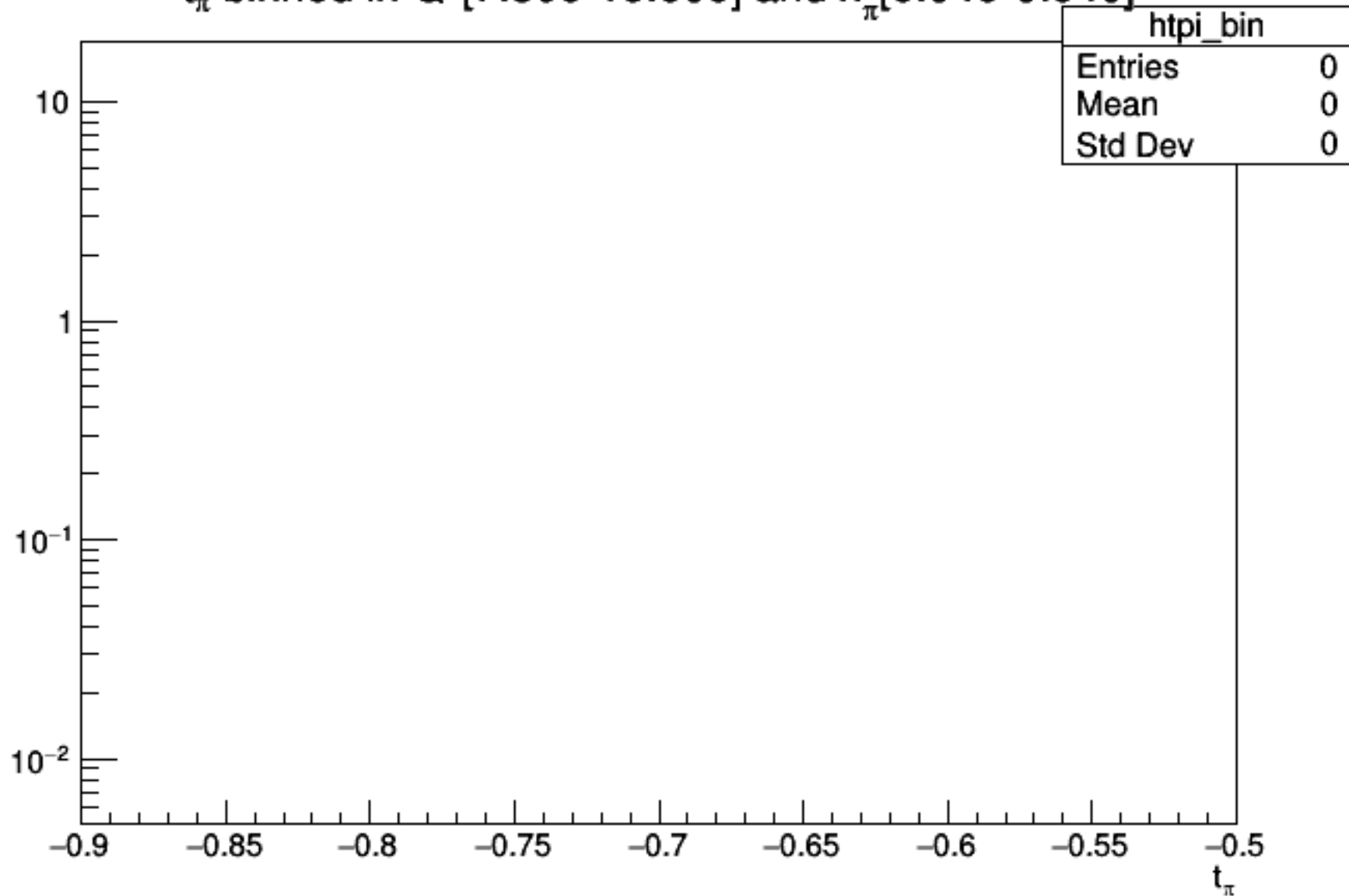


t_π binned in $Q^2[7.500-15.000]$ and $x_\pi[0.020-0.040]$

htpi_bin	
Entries	546
Mean	-0.6956
Std Dev	0.1222

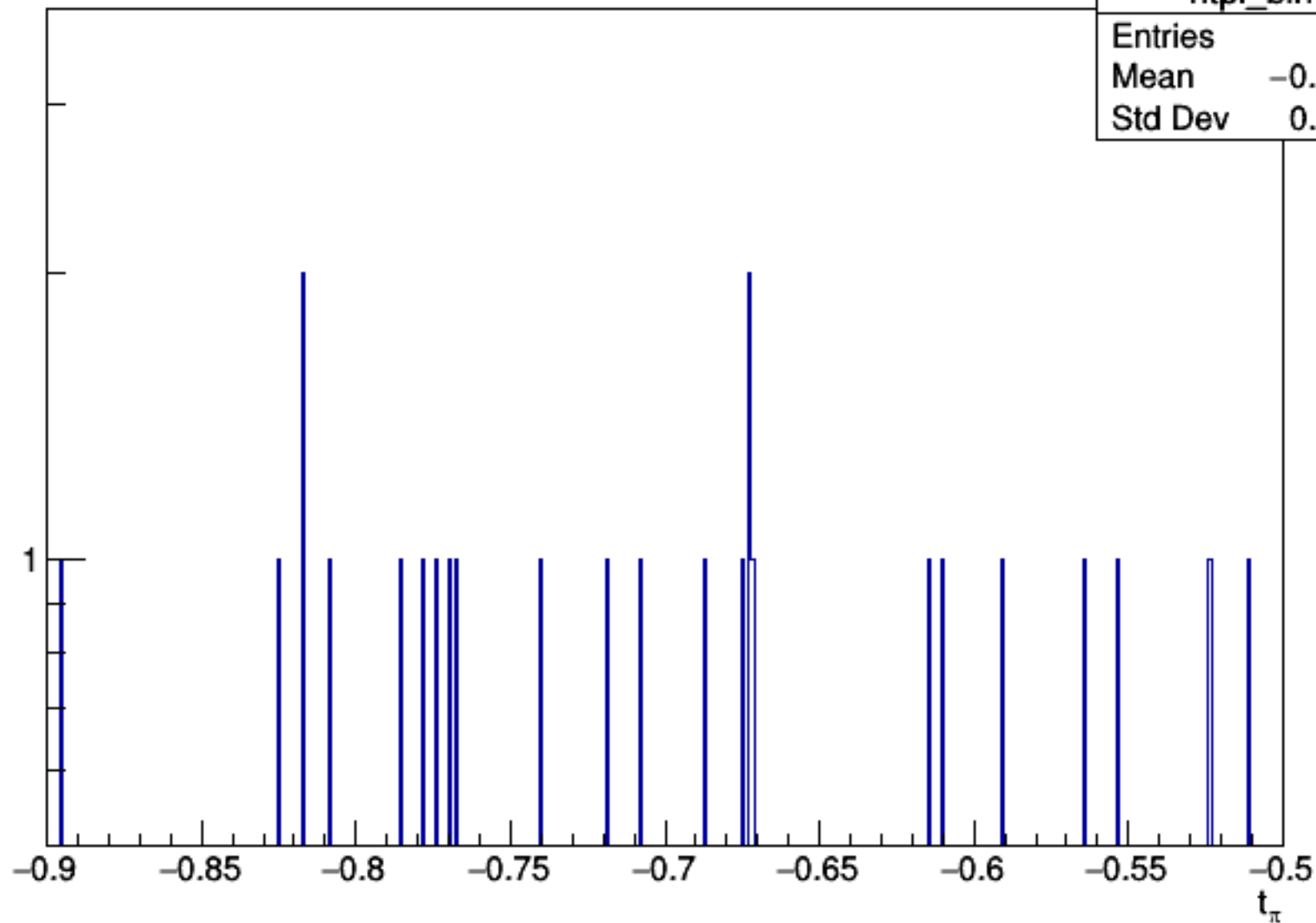


t_π binned in $Q^2[7.500-15.000]$ and $x_\pi[0.040-0.040]$

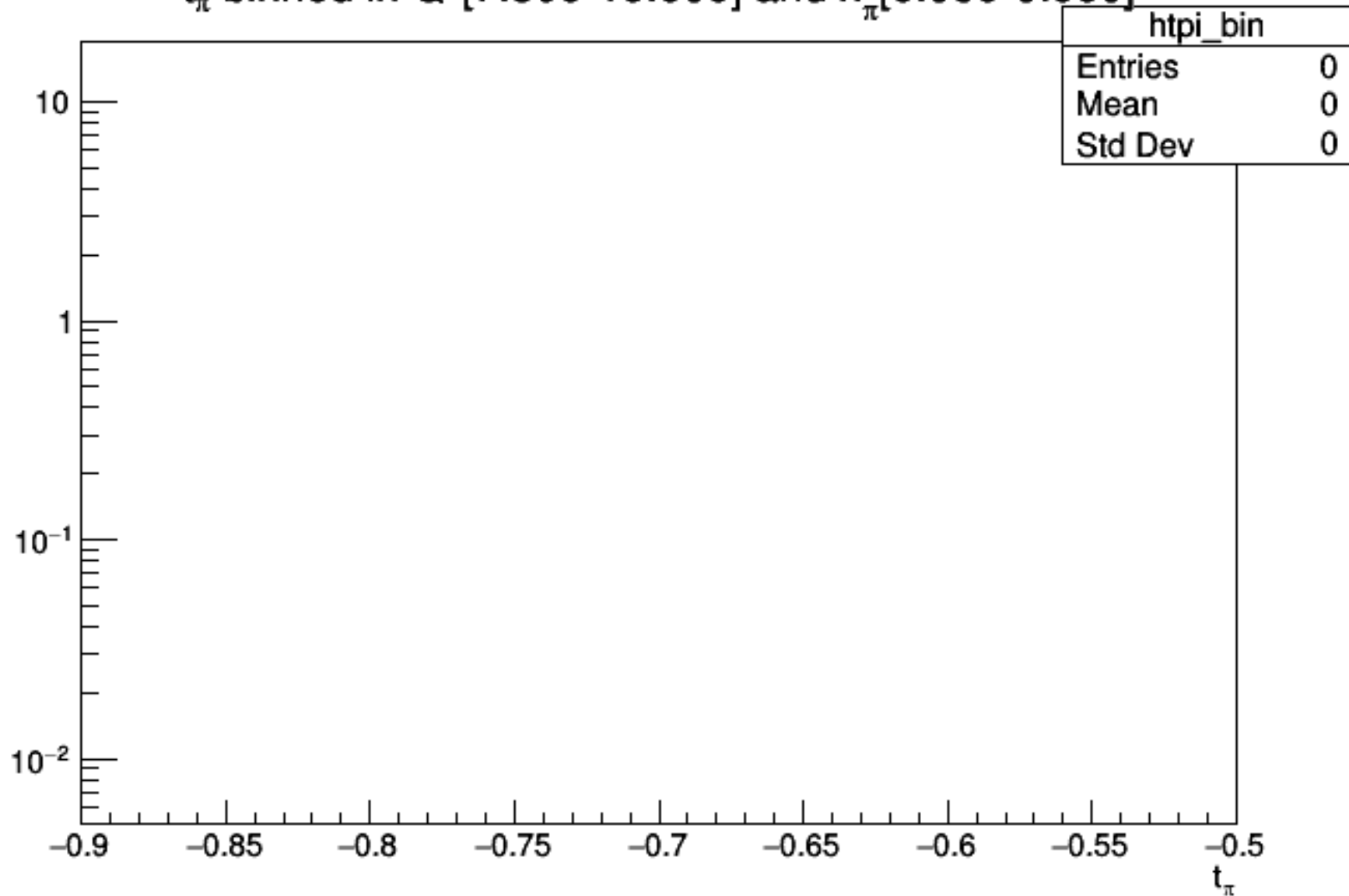


t_π binned in $Q^2[7.500-15.000]$ and $x_\pi[0.040-0.060]$

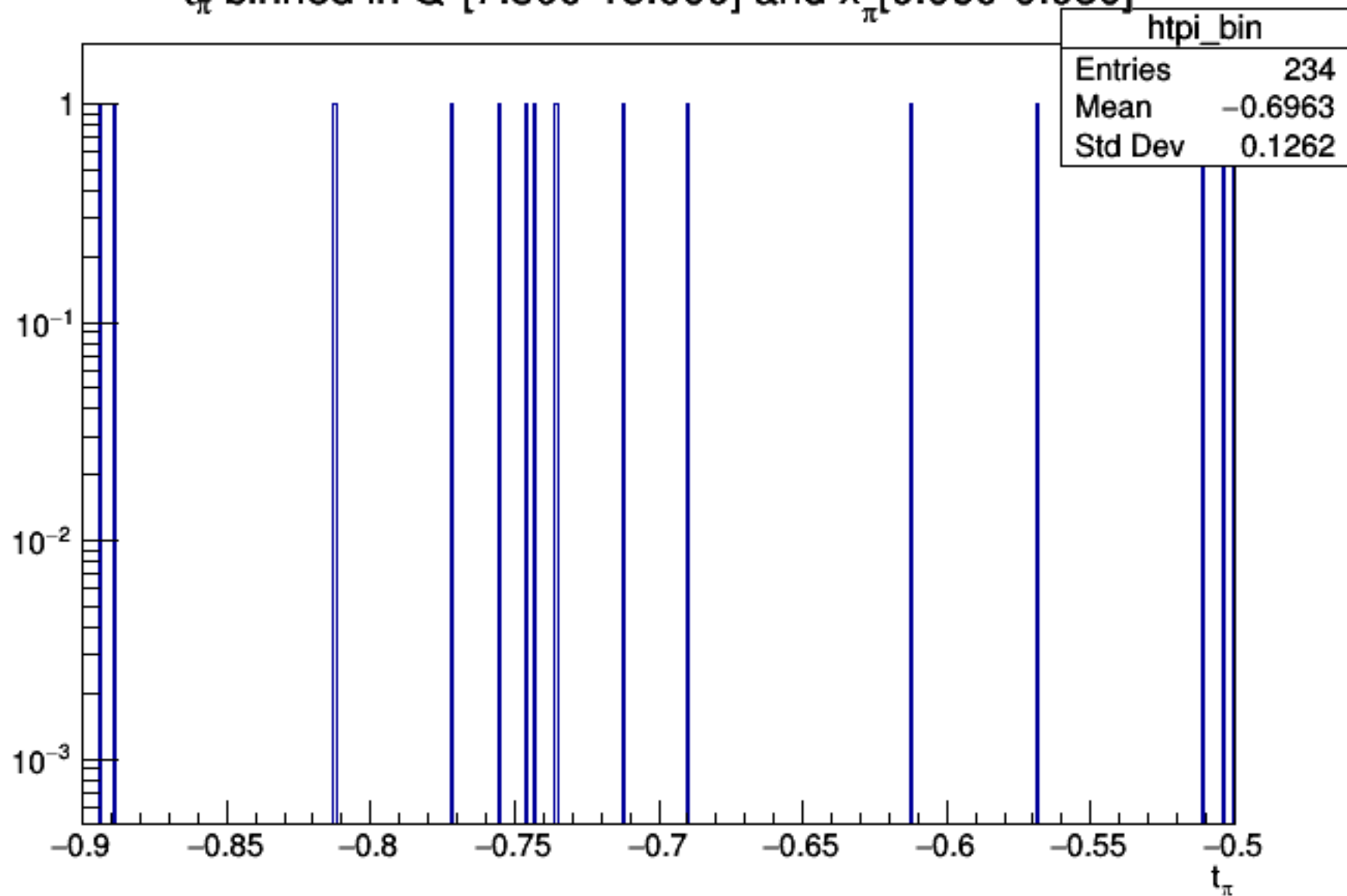
htpi_bin	
Entries	338
Mean	-0.7019
Std Dev	0.1022



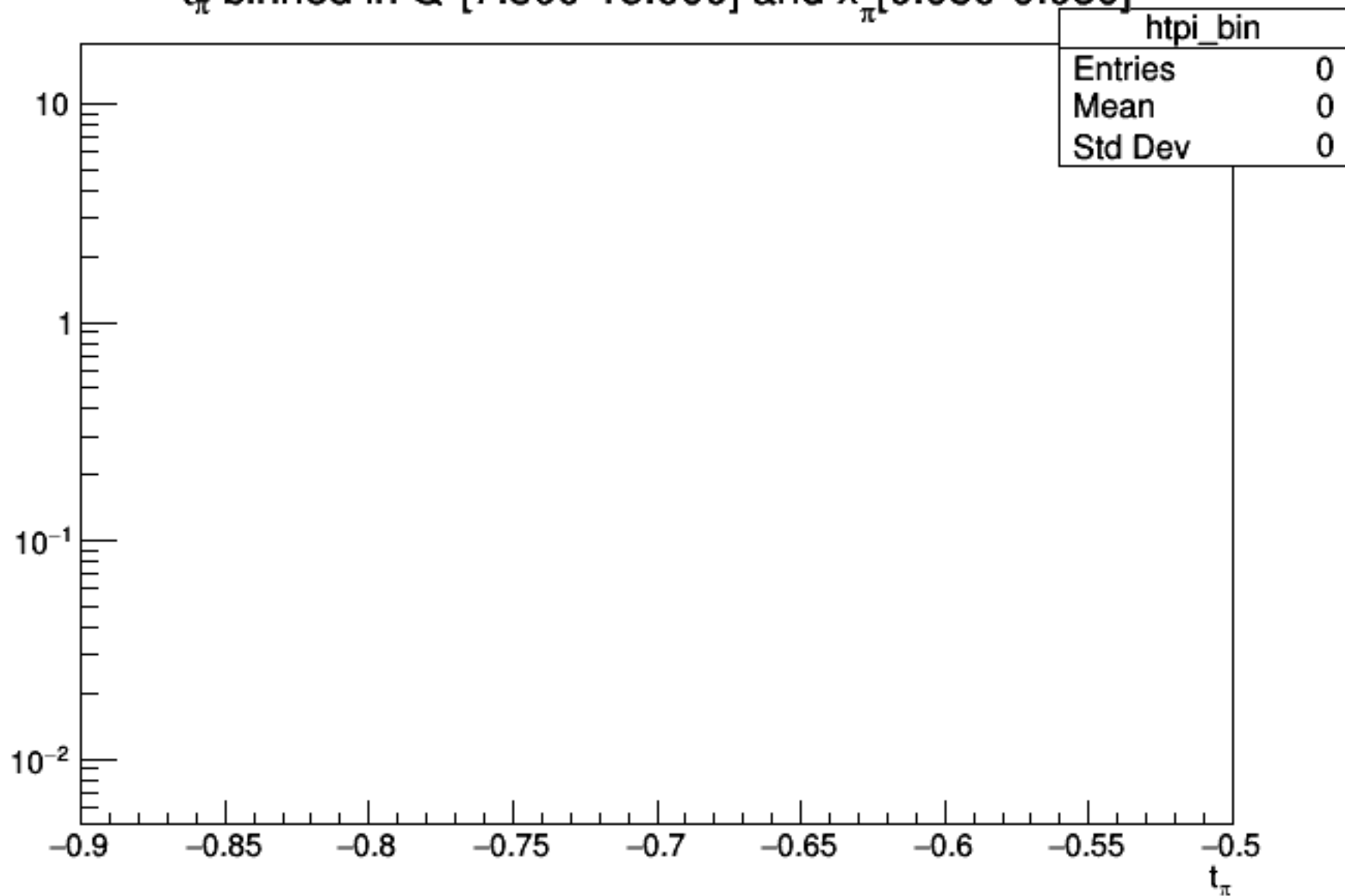
t_π binned in $Q^2[7.500-15.000]$ and $x_\pi[0.060-0.060]$



t_π binned in $Q^2[7.500-15.000]$ and $x_\pi[0.060-0.080]$

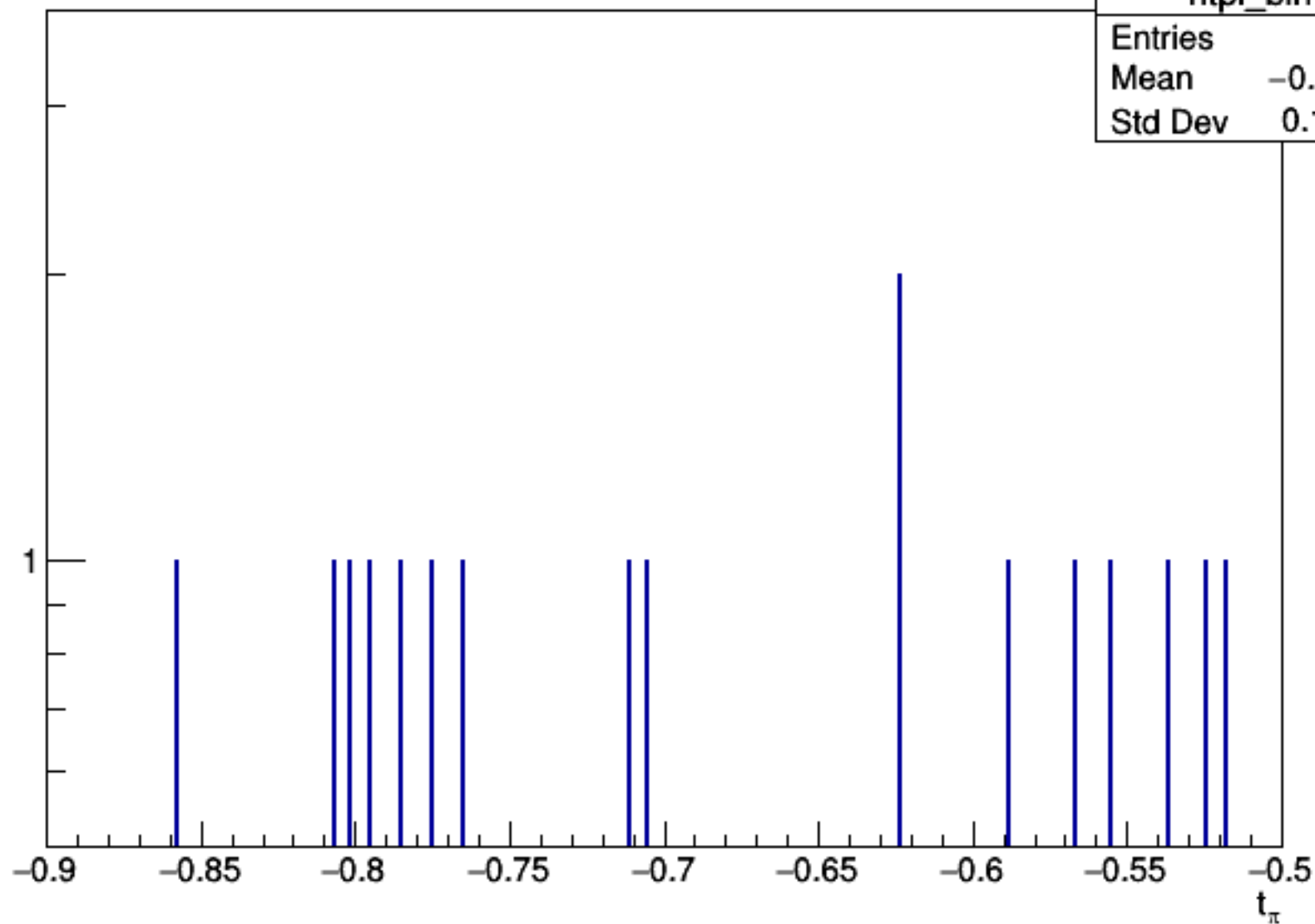


t_π binned in $Q^2[7.500-15.000]$ and $x_\pi[0.080-0.080]$

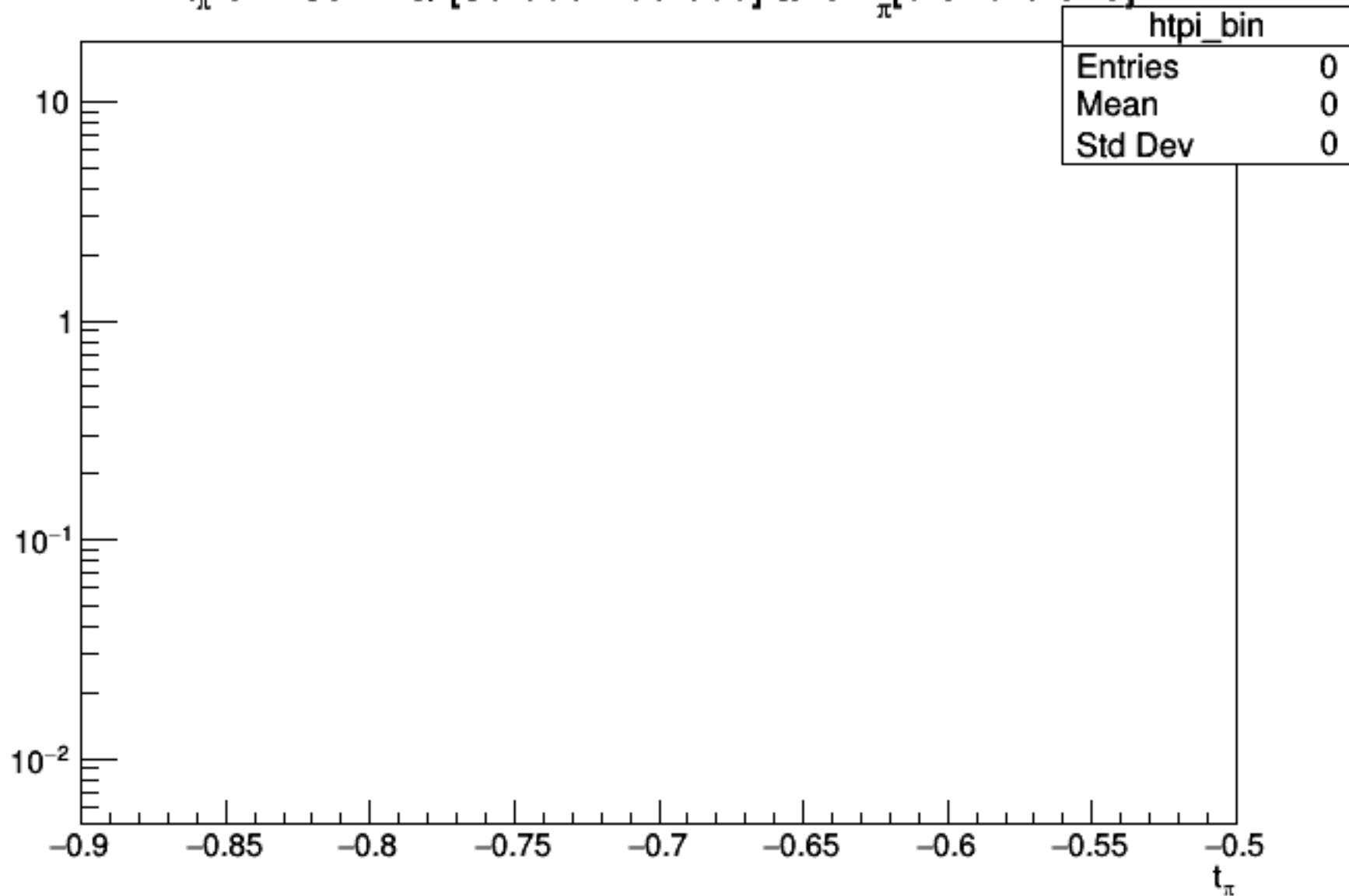


t_π binned in $Q^2[7.500-15.000]$ and $x_\pi[0.080-0.100]$

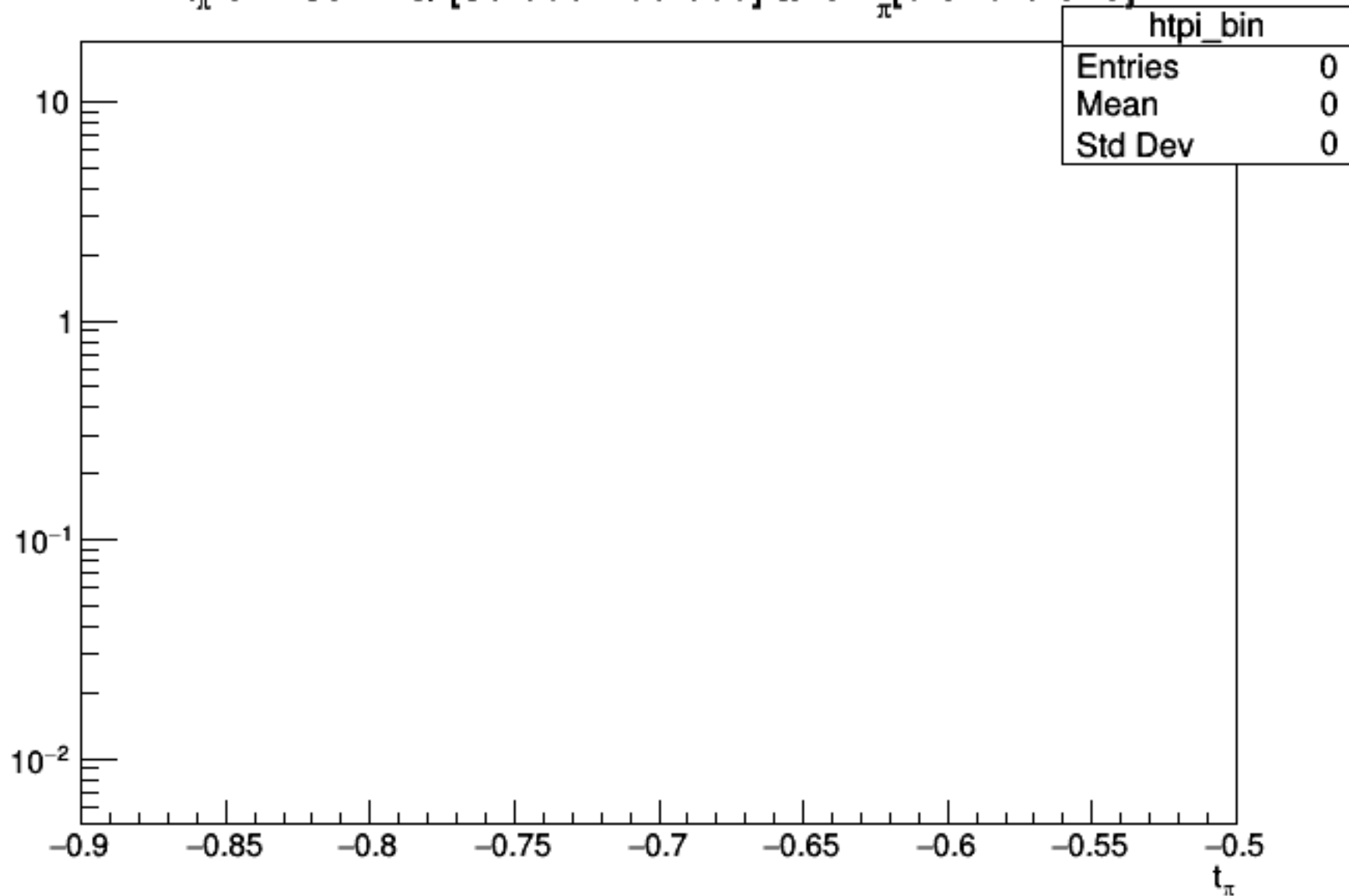
htpi_bin	
Entries	188
Mean	-0.6791
Std Dev	0.1134



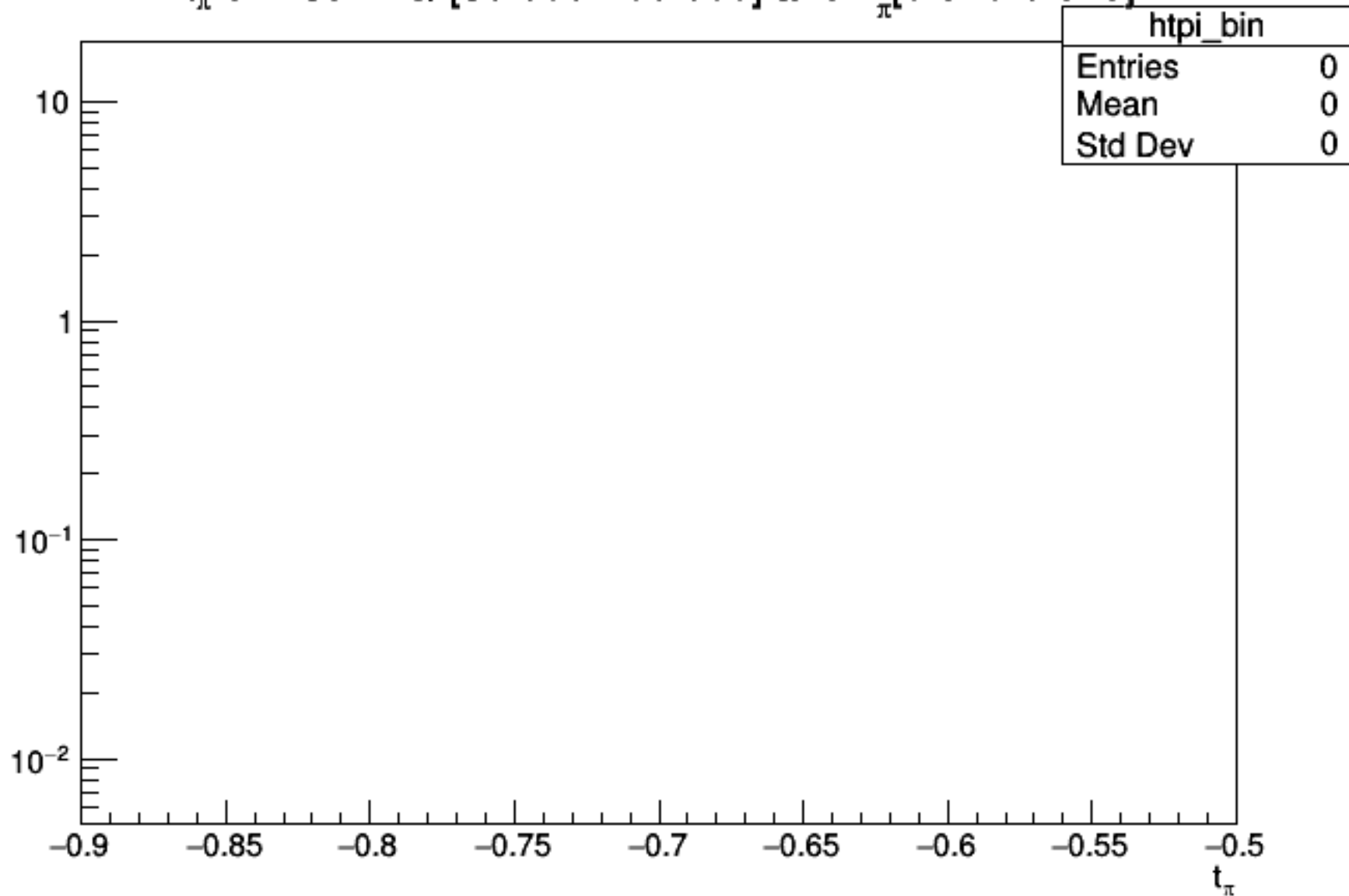
t_π binned in $Q^2[80.000-100.000]$ and $x_\pi[0.010-0.010]$



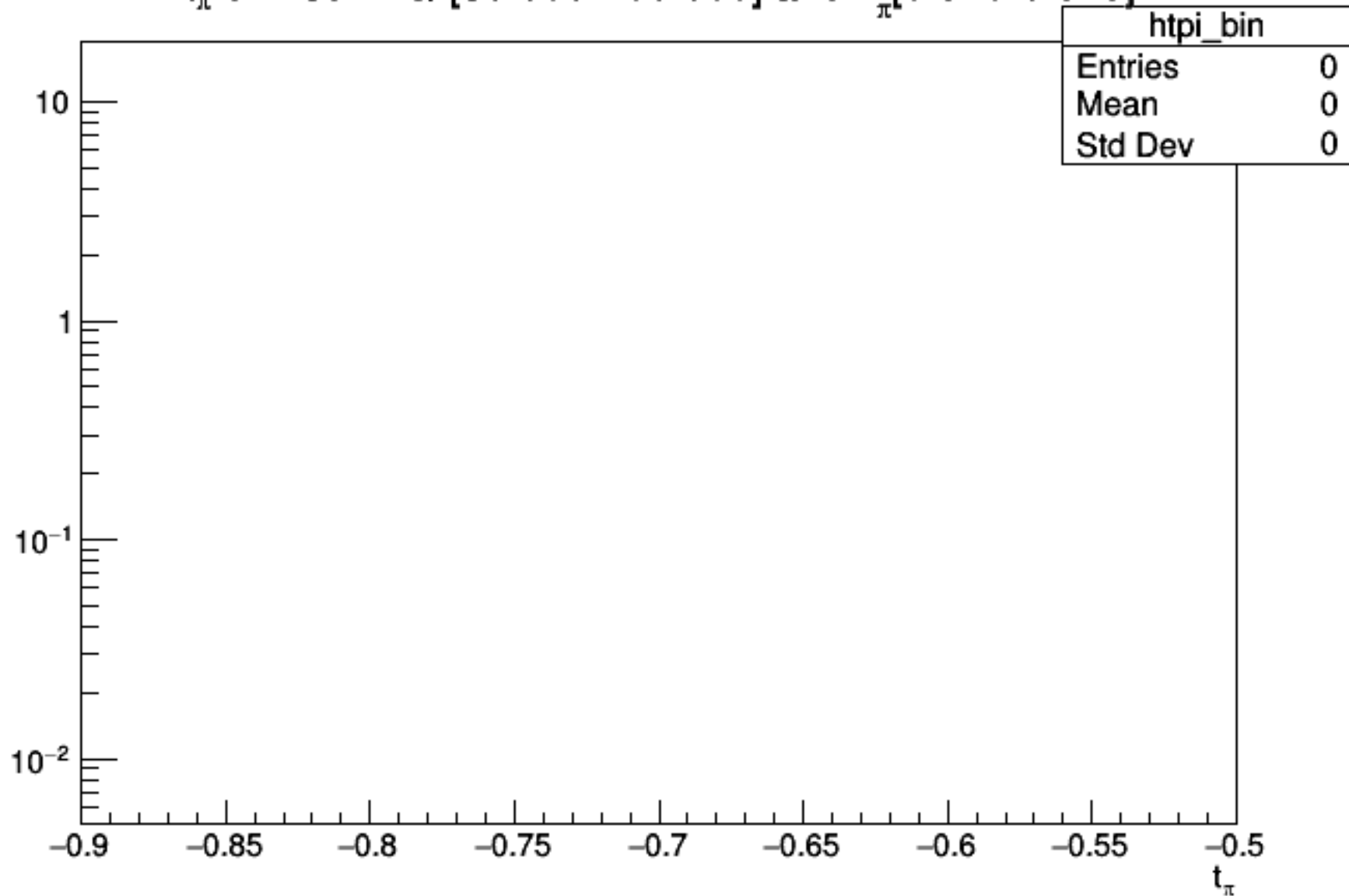
t_π binned in $Q^2[80.000-100.000]$ and $x_\pi[0.010-0.020]$



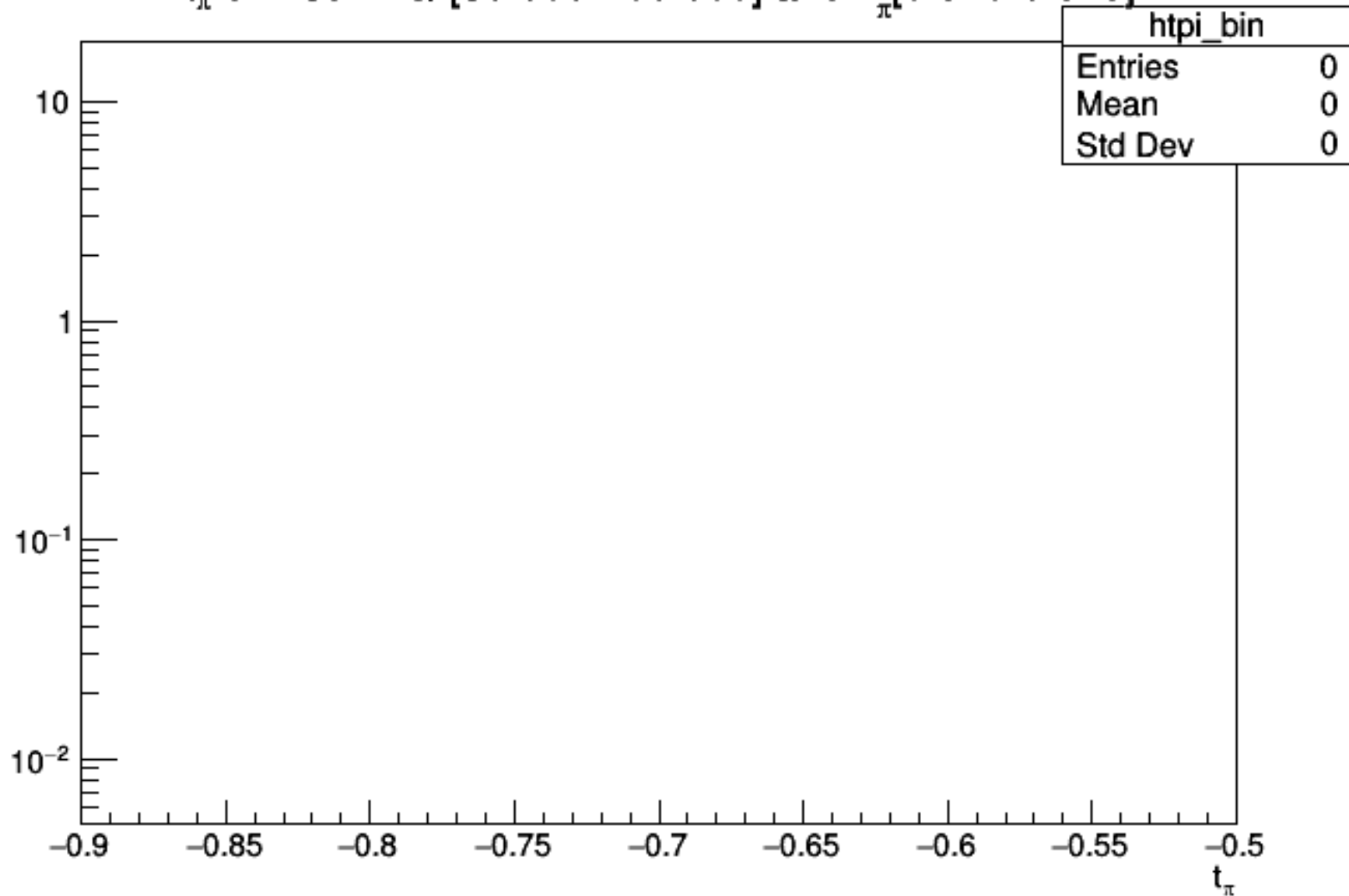
t_π binned in $Q^2[80.000-100.000]$ and $x_\pi[0.020-0.020]$



t_π binned in $Q^2[80.000-100.000]$ and $x_\pi[0.020-0.040]$

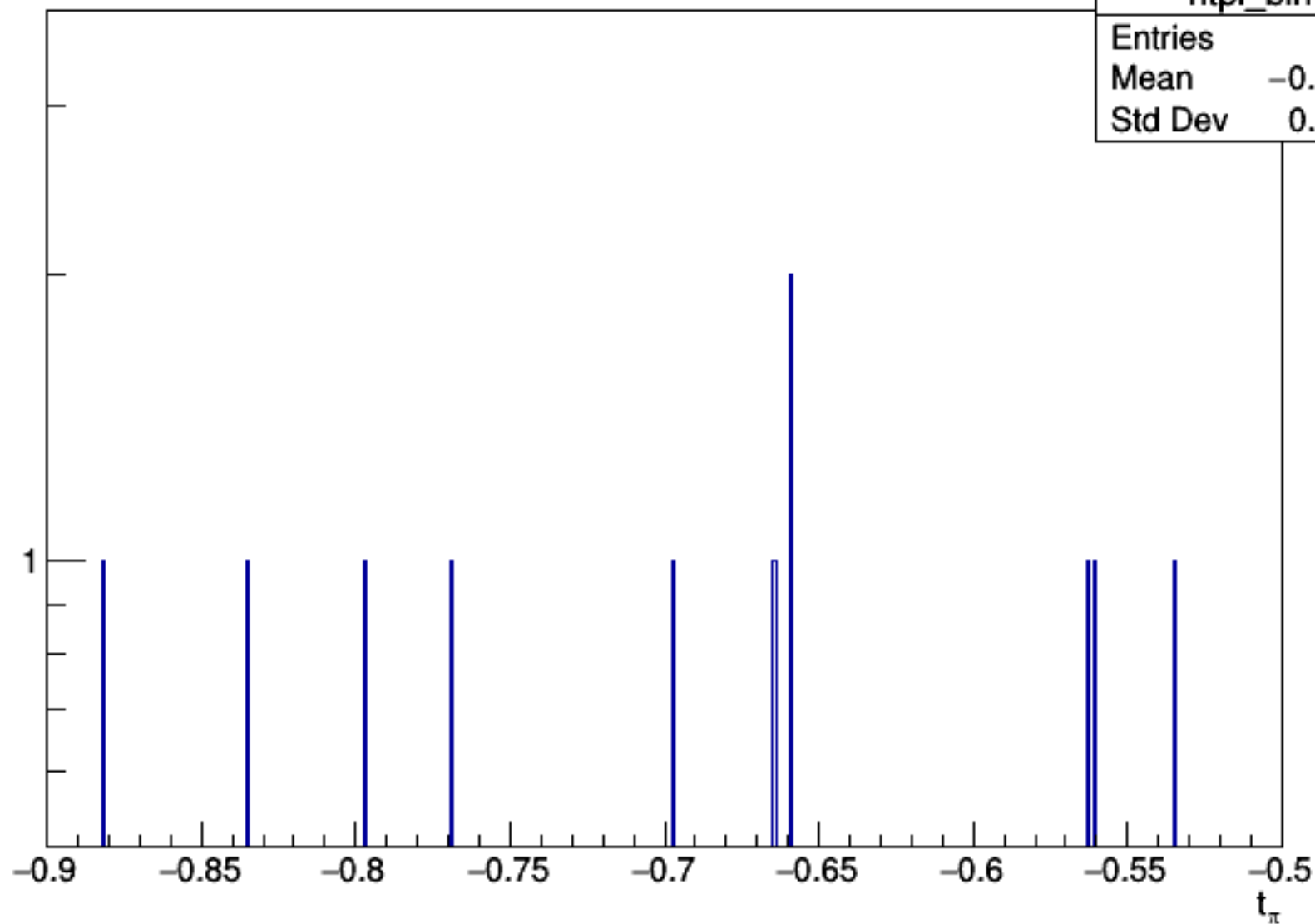


t_π binned in $Q^2[80.000-100.000]$ and $x_\pi[0.040-0.040]$

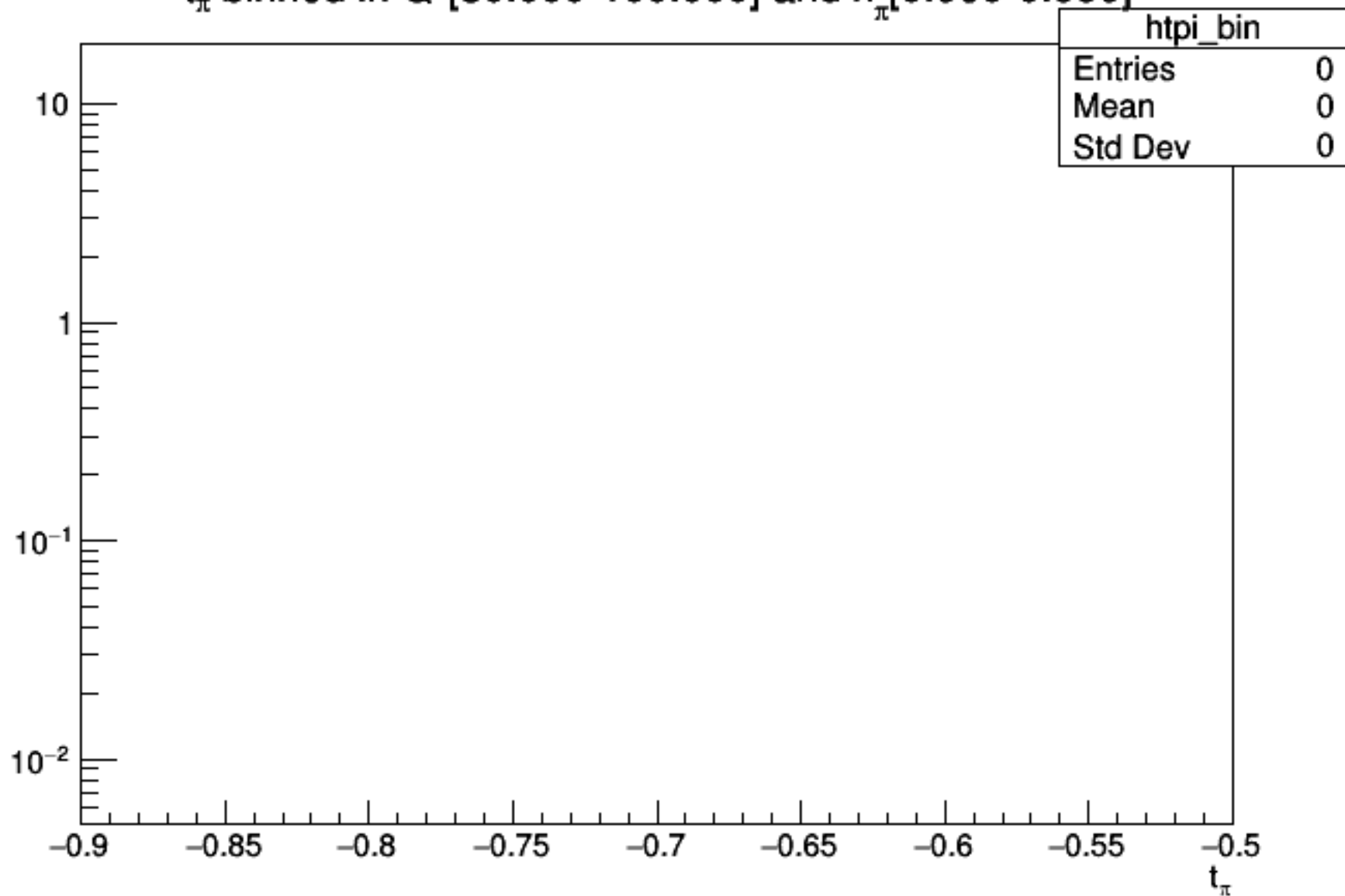


t_π binned in $Q^2[80.000-100.000]$ and $x_\pi[0.040-0.060]$

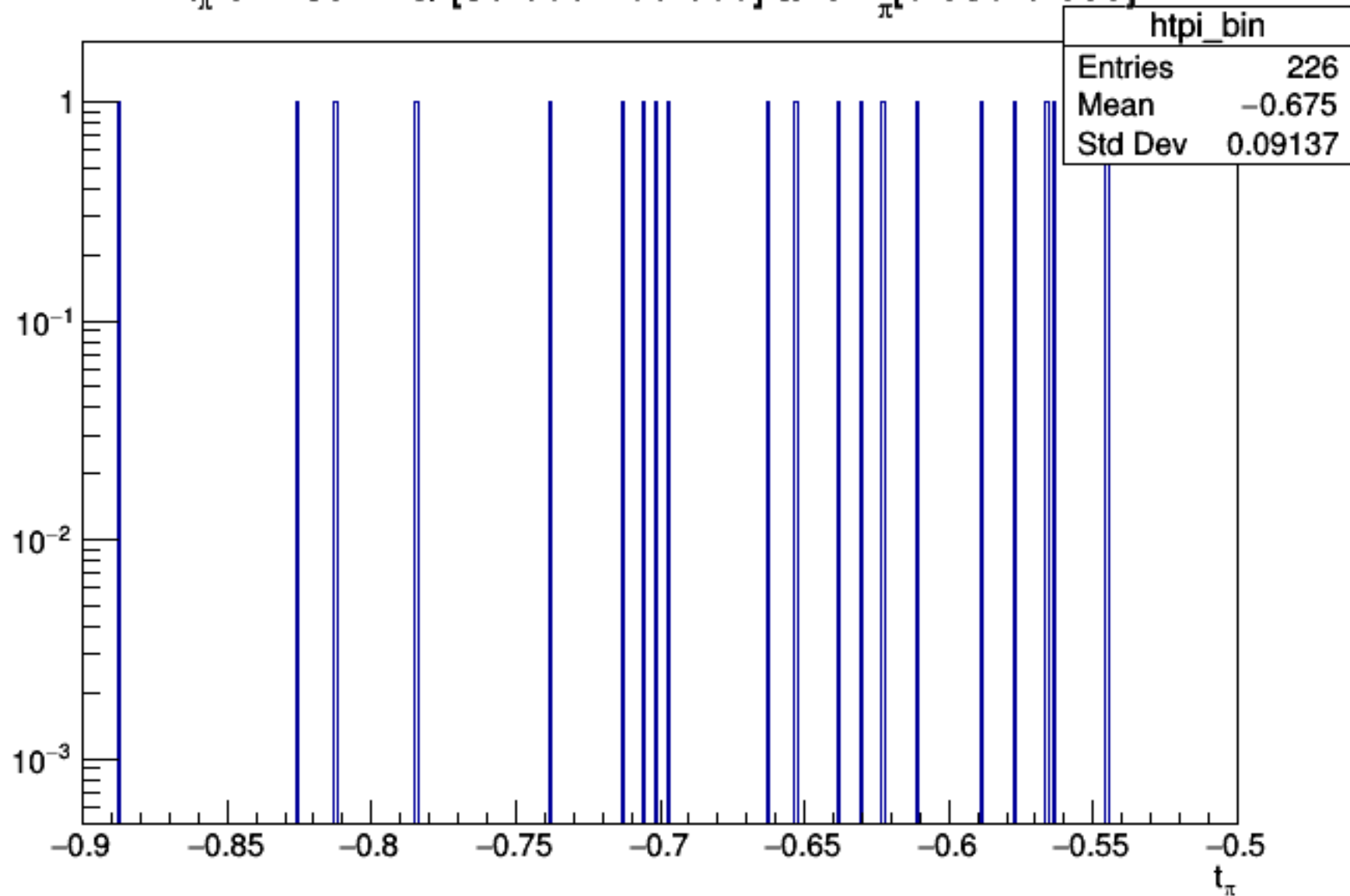
htpi_bin	
Entries	91
Mean	-0.6927
Std Dev	0.1108



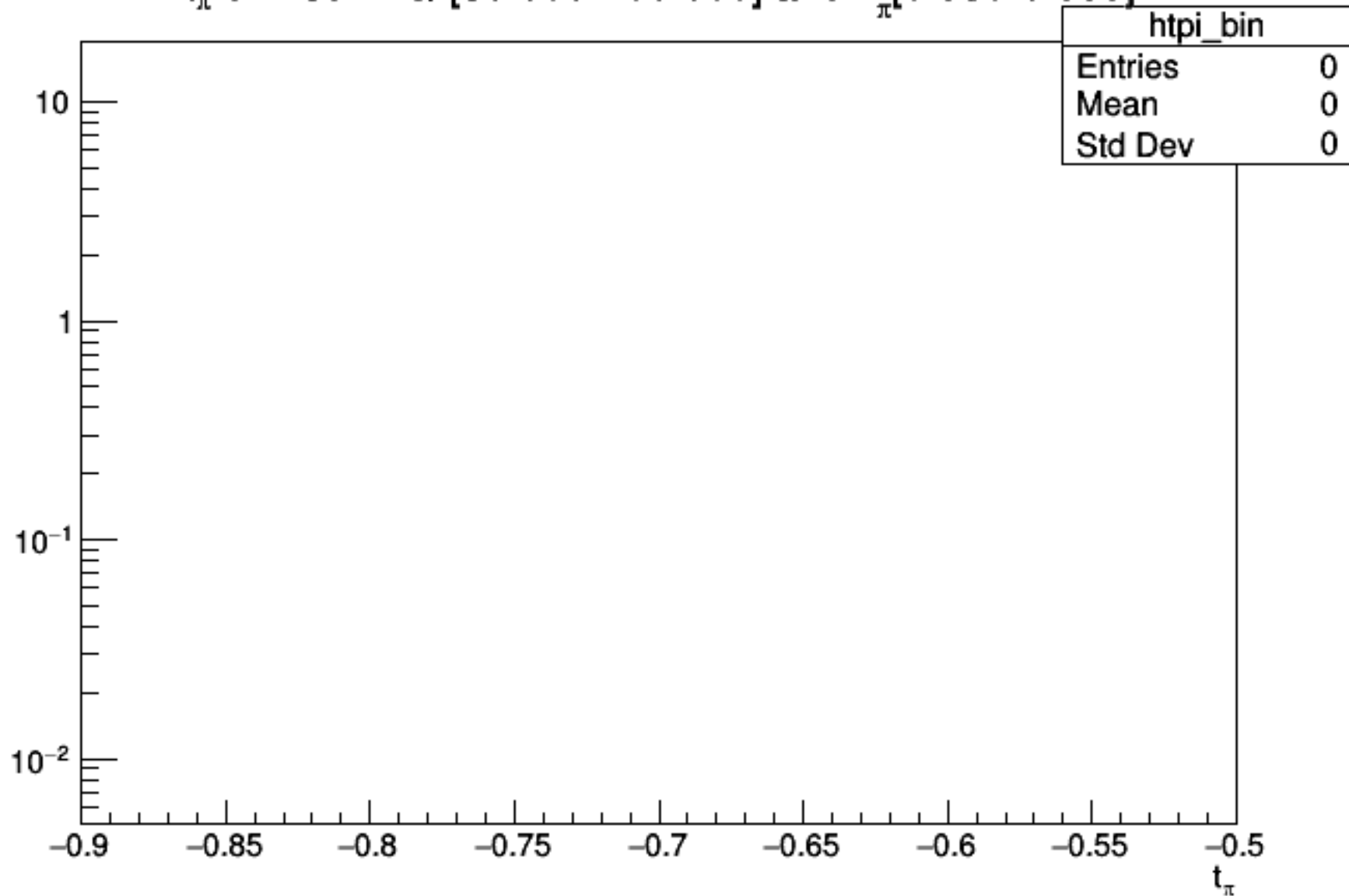
t_π binned in $Q^2[80.000-100.000]$ and $x_\pi[0.060-0.060]$



t_π binned in $Q^2[80.000-100.000]$ and $x_\pi[0.060-0.080]$



t_π binned in $Q^2[80.000-100.000]$ and $x_\pi[0.080-0.080]$



t_π binned in $Q^2[80.000-100.000]$ and $x_\pi[0.080-0.100]$

