

$\sigma(P_{hT}^2)/\sigma(0)$
 $P_{hT}^2(\text{GeV}^2)$

Show $\frac{\sigma(P_{hT}^2)}{\sigma(0)}$ vs $P_{hT}^2(\text{GeV}^2)$ for π^+ and π^- using the following code:

```

ListLogPlot[{}, PlotStyle -> {Red, Blue}, PlotRange -> {0.1, 100},
  AxesLabel -> {{P_{hT}^2 (GeV^2)}, {\sigma(P_{hT}^2)/\sigma(0)}},
  PlotLabel -> "Ratio of cross sections \sigma(P_{hT}^2)/\sigma(0) vs P_{hT}^2 (GeV^2) for \pi^+ and \pi^-"]
  
```