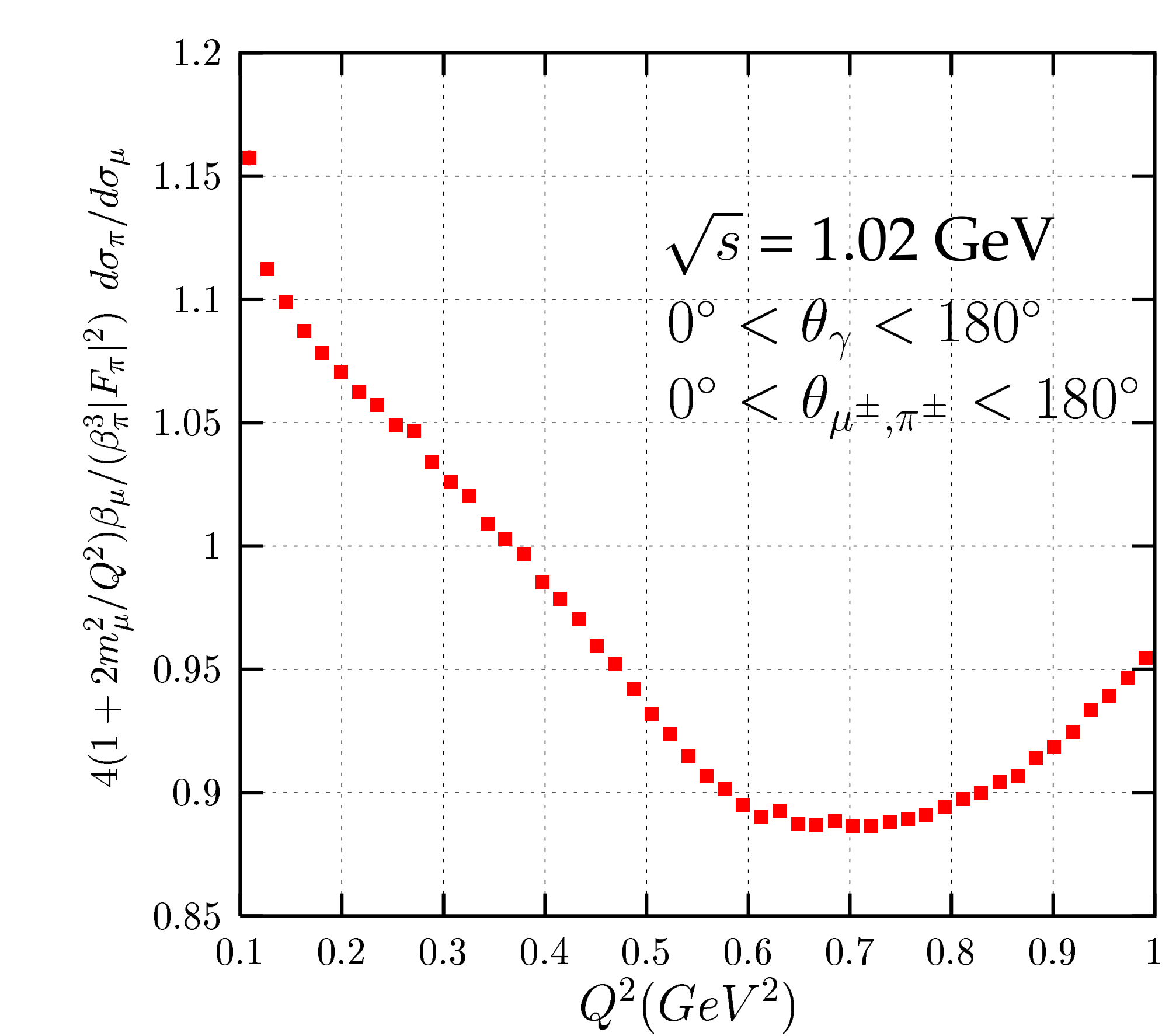
$\sqrt{s} = 1.02$ GeV
$0° < \theta_\gamma < 180°$
$0° < \theta_{\mu^\pm,\pi^\pm} < 180°$
$4(1+2m_\mu^2/Q^2)\beta_\mu/(\beta_\pi^3|F_\pi|^2)\ d\sigma_\pi/d\sigma_\mu$
$Q^2(GeV^2)$
1.2
1.15
1.1
1.05
1
0.95
0.9
0.85
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1