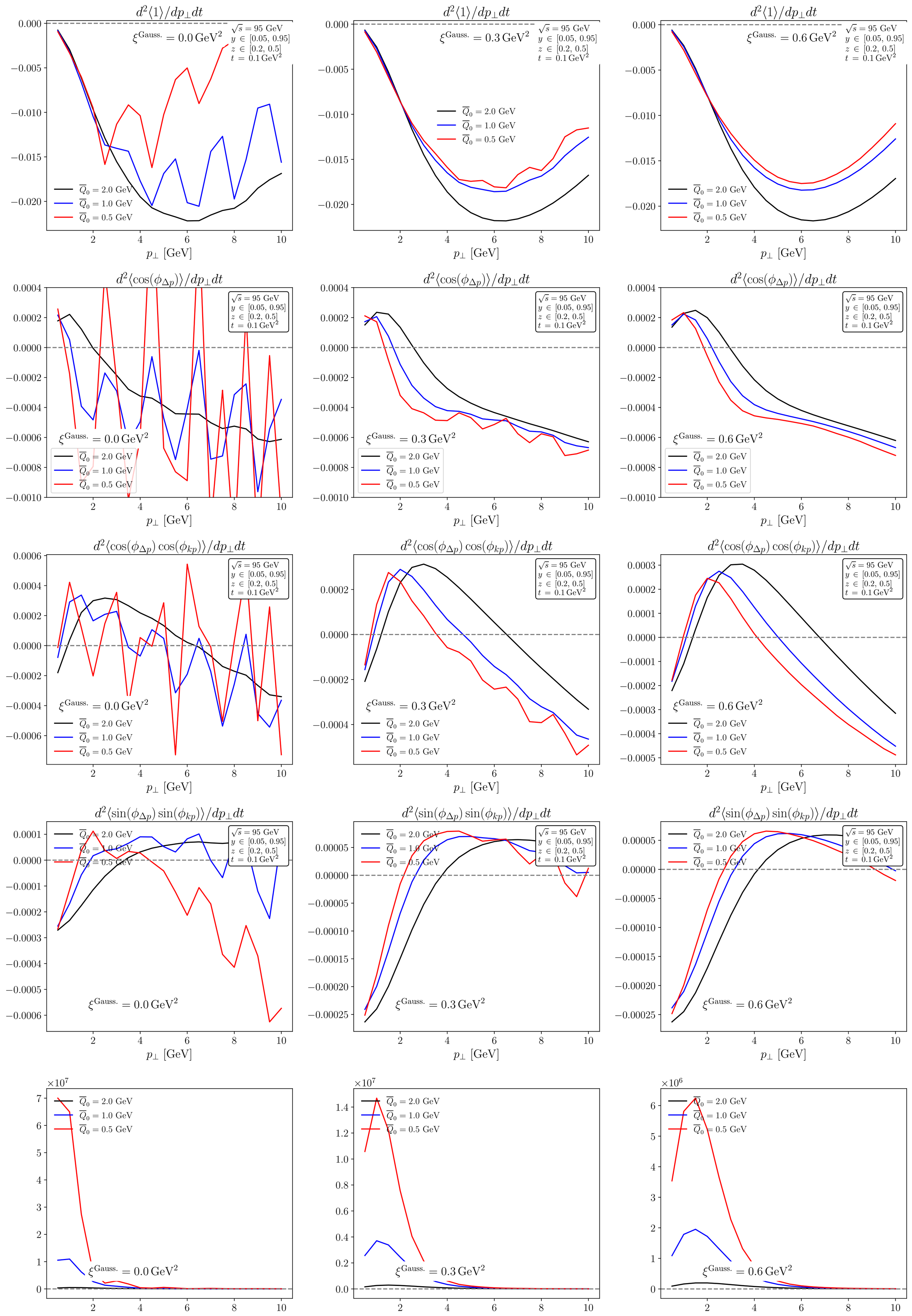
$d^2\langle 1\rangle/dp_\perp dt$
$d^2\langle\cos(\phi_{\Delta p})\rangle/dp_\perp dt$
$d^2\langle\cos(\phi_{\Delta p})\cos(\phi_{kp})\rangle/dp_\perp dt$
$d^2\langle\sin(\phi_{\Delta p})\sin(\phi_{kp})\rangle/dp_\perp dt$
$\xi^{\text{Gauss.}} = 0.0\,\text{GeV}^2$
$\xi^{\text{Gauss.}} = 0.3\,\text{GeV}^2$
$\xi^{\text{Gauss.}} = 0.6\,\text{GeV}^2$
$\sqrt{s} = 95$ GeV
$y \in [0.05, 0.95]$
$z \in [0.2, 0.5]$
$t = 0.1\,\text{GeV}^2$
$\overline{Q}_0 = 2.0$ GeV
$\overline{Q}_0 = 1.0$ GeV
$\overline{Q}_0 = 0.5$ GeV
$p_\perp$ [GeV]
$\times 10^7$
$\times 10^6$