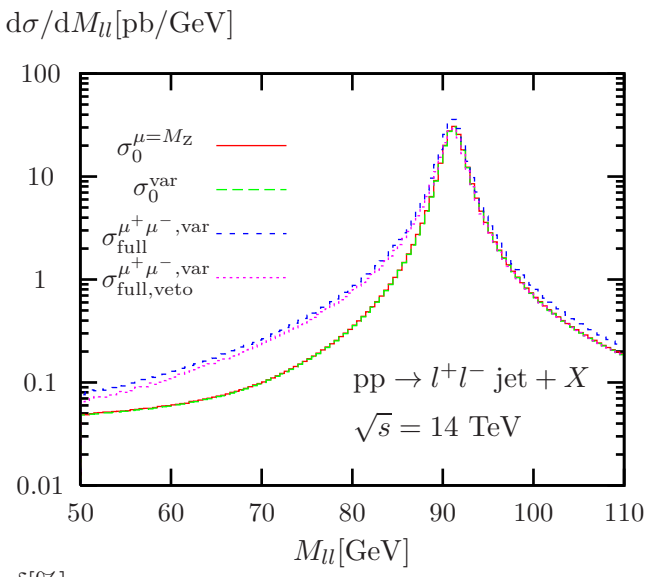
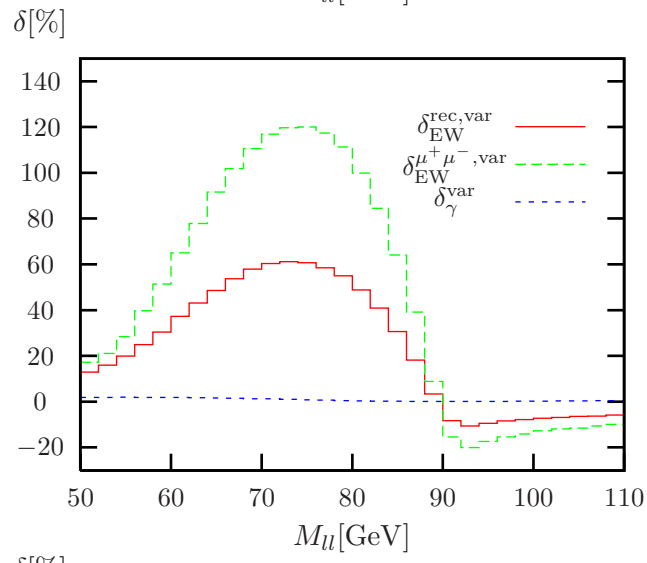
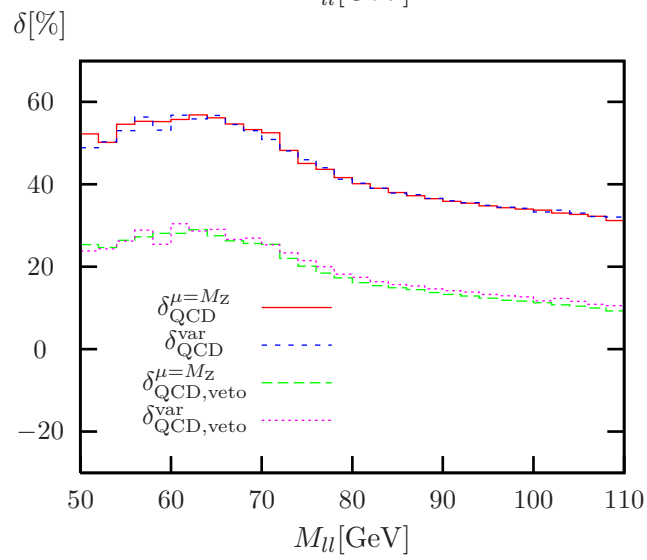
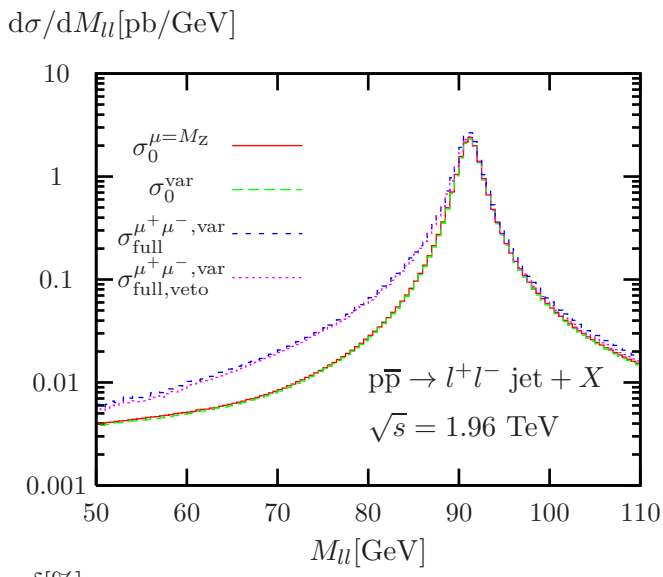
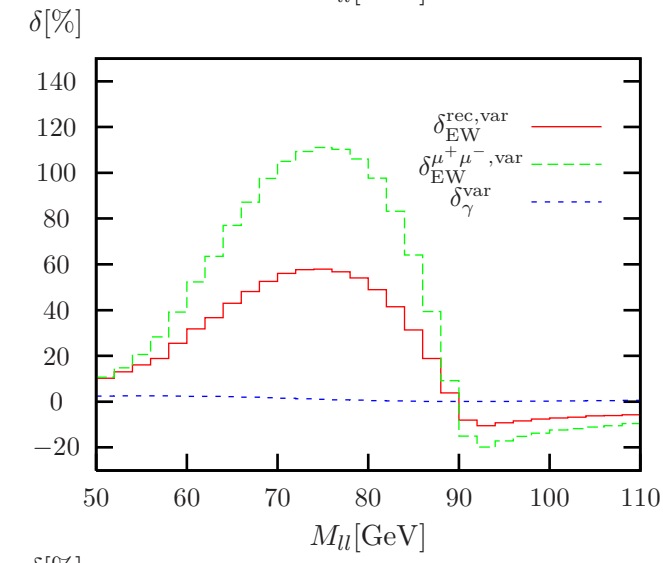
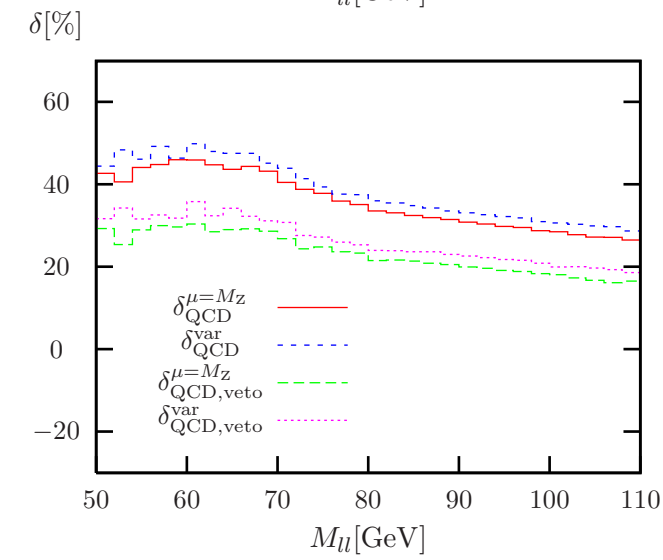

$\mathrm{d}\sigma/\mathrm{d}M_{ll}$[pb/GeV]
$\sigma_0^{\mu=M_Z}$
σ_0^{var}
$\sigma_{\mathrm{full}}^{\mu^+\mu^-,\mathrm{var}}$
$\sigma_{\mathrm{full,veto}}^{\mu^+\mu^-,\mathrm{var}}$
$\mathrm{pp} \to l^+l^-$ jet $+ X$
$\sqrt{s} = 14$ TeV
M_{ll}[GeV]


δ[%]
$\delta_{\mathrm{EW}}^{\mathrm{rec,var}}$
$\delta_{\mathrm{EW}}^{\mu^+\mu^-,\mathrm{var}}$
$\delta_{\gamma}^{\mathrm{var}}$
M_{ll}[GeV]


δ[%]
$\delta_{\mathrm{QCD}}^{\mu=M_Z}$
$\delta_{\mathrm{QCD}}^{\mathrm{var}}$
$\delta_{\mathrm{QCD,veto}}^{\mu=M_Z}$
$\delta_{\mathrm{QCD,veto}}^{\mathrm{var}}$
M_{ll}[GeV]


$\mathrm{d}\sigma/\mathrm{d}M_{ll}$[pb/GeV]
$\sigma_0^{\mu=M_Z}$
σ_0^{var}
$\sigma_{\mathrm{full}}^{\mu^+\mu^-,\mathrm{var}}$
$\sigma_{\mathrm{full,veto}}^{\mu^+\mu^-,\mathrm{var}}$
$\mathrm{p\overline{p}} \to l^+l^-$ jet $+ X$
$\sqrt{s} = 1.96$ TeV
M_{ll}[GeV]


δ[%]
$\delta_{\mathrm{EW}}^{\mathrm{rec,var}}$
$\delta_{\mathrm{EW}}^{\mu^+\mu^-,\mathrm{var}}$
$\delta_{\gamma}^{\mathrm{var}}$
M_{ll}[GeV]


δ[%]
$\delta_{\mathrm{QCD}}^{\mu=M_Z}$
$\delta_{\mathrm{QCD}}^{\mathrm{var}}$
$\delta_{\mathrm{QCD,veto}}^{\mu=M_Z}$
$\delta_{\mathrm{QCD,veto}}^{\mathrm{var}}$
M_{ll}[GeV]