Top-left panel: CMS, 138 fb^{-1} (13 TeV), Dilepton, parton level. $1/\sigma \, d\sigma/d\log(\xi_1)$ vs $\log(\xi_1)$.
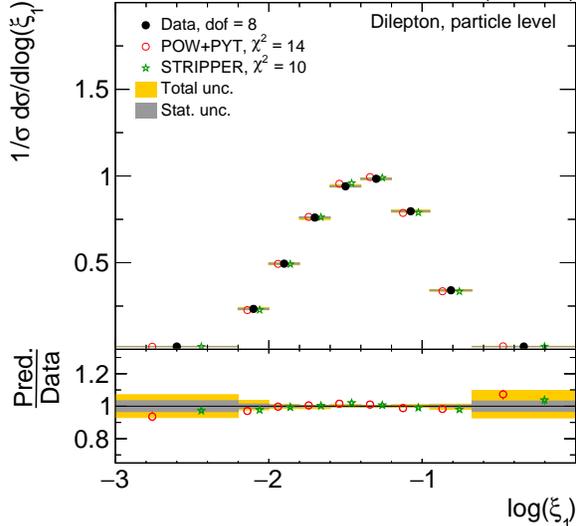- Data, dof = 8
- POW+PYT, $\chi^2 = 14$
- STRIPPER, $\chi^2 = 15$
- MiNNLOPS, $\chi^2 = 12$
- Total unc.
- Stat. unc.
Pred./Data
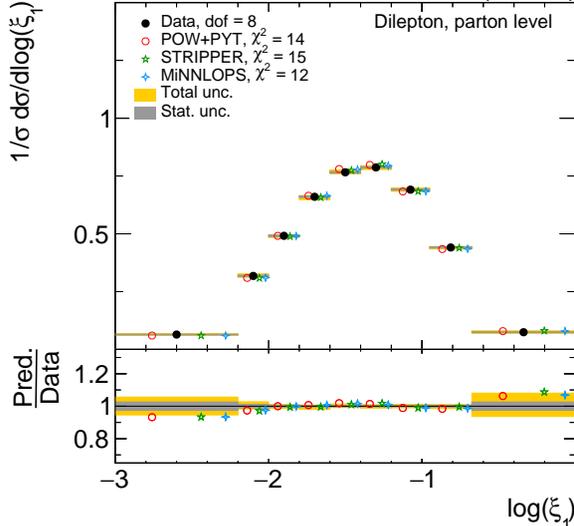
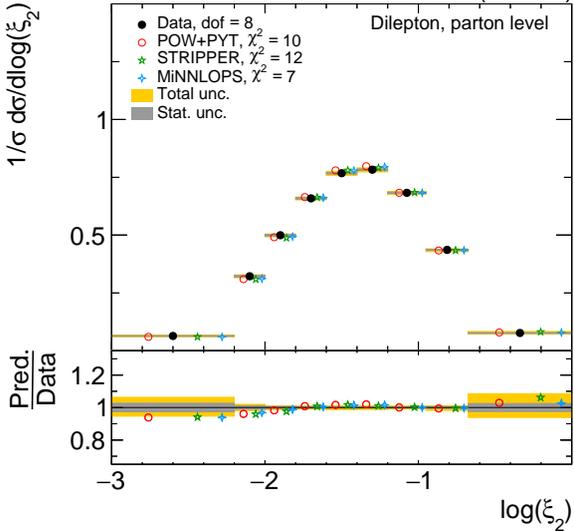Top-right panel: CMS, 138 fb^{-1} (13 TeV), Dilepton, particle level. $1/\sigma \, d\sigma/d\log(\xi_1)$ vs $\log(\xi_1)$.
- Data, dof = 8
- POW+PYT, $\chi^2 = 14$
- STRIPPER, $\chi^2 = 10$
- Total unc.
- Stat. unc.
Pred./Data

Bottom-left panel: CMS, 138 fb^{-1} (13 TeV), Dilepton, parton level. $1/\sigma \, d\sigma/d\log(\xi_2)$ vs $\log(\xi_2)$.
- Data, dof = 8
- POW+PYT, $\chi^2 = 10$
- STRIPPER, $\chi^2 = 12$
- MiNNLOPS, $\chi^2 = 7$
- Total unc.
- Stat. unc.
Pred./Data

Bottom-right panel: CMS, 138 fb^{-1} (13 TeV), Dilepton, particle level. $1/\sigma \, d\sigma/d\log(\xi_2)$ vs $\log(\xi_2)$.
- Data, dof = 8
- POW+PYT, $\chi^2 = 9$
- STRIPPER, $\chi^2 = 9$
- Total unc.
- Stat. unc.
Pred./Data