$p Pb \rightarrow \mu^+\mu^- X Pb$ ,  $\sqrt{s_{NN}} = 8.16 TeV$ 10 dσ/dp<sub>T</sub> [nb/GeV]  $p_{T}(\mu^{\pm}) > 4 \text{ GeV}$ **LUXqed17**  $-2.4 < \eta(\mu^{\pm}) < 2.4$ **LUX-like**  $M(\mu^{+}\mu^{-}) > 10 \text{ GeV}$  $10^{-2}$  $10^{-3}$ 25 5 10 15 20 30 35 45  $p_{\tau}(\mu^{-})$  [GeV]