p Pb → μ⁺μ⁻ X Pb, $\sqrt{s_{NN}}$ = 8.16 TeV

Ratio — M(μ⁺μ⁻) [GeV]

- LUXqed17
- CT14qed
- NNPDF3.1luxqed
- HKR16qed

$p_T(\mu^{\pm})$ > 4 GeV

-2.4 < $\eta(\mu^{\pm})$ < 2.4

M(μ⁺μ⁻) > 10 GeV