

$p\text{ Pb} \rightarrow \mu^+\mu^- X\text{ Pb}, \quad \sqrt{s_{\text{NN}}} = 8.16\text{ TeV}$

Ratio

LUXqed17
CT14qed
NNPDF3.1luxqed
HKR16qed

$p_T(\mu^\pm) > 4\text{ GeV}$
 $-2.4 < \eta(\mu^\pm) < 2.4$
 $M(\mu^+\mu^-) > 10\text{ GeV}$

