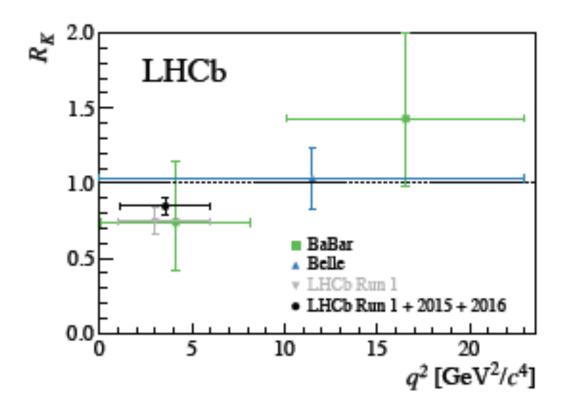
$$R_{K^{(*)}} = \frac{\mathcal{B}(B \to K^{(*)} \mu^{+} \mu^{-})}{\mathcal{B}(B \to K^{(*)} e^{+} e^{-})} \stackrel{\text{SM}}{=} 1.0$$



Moriond EW 2019