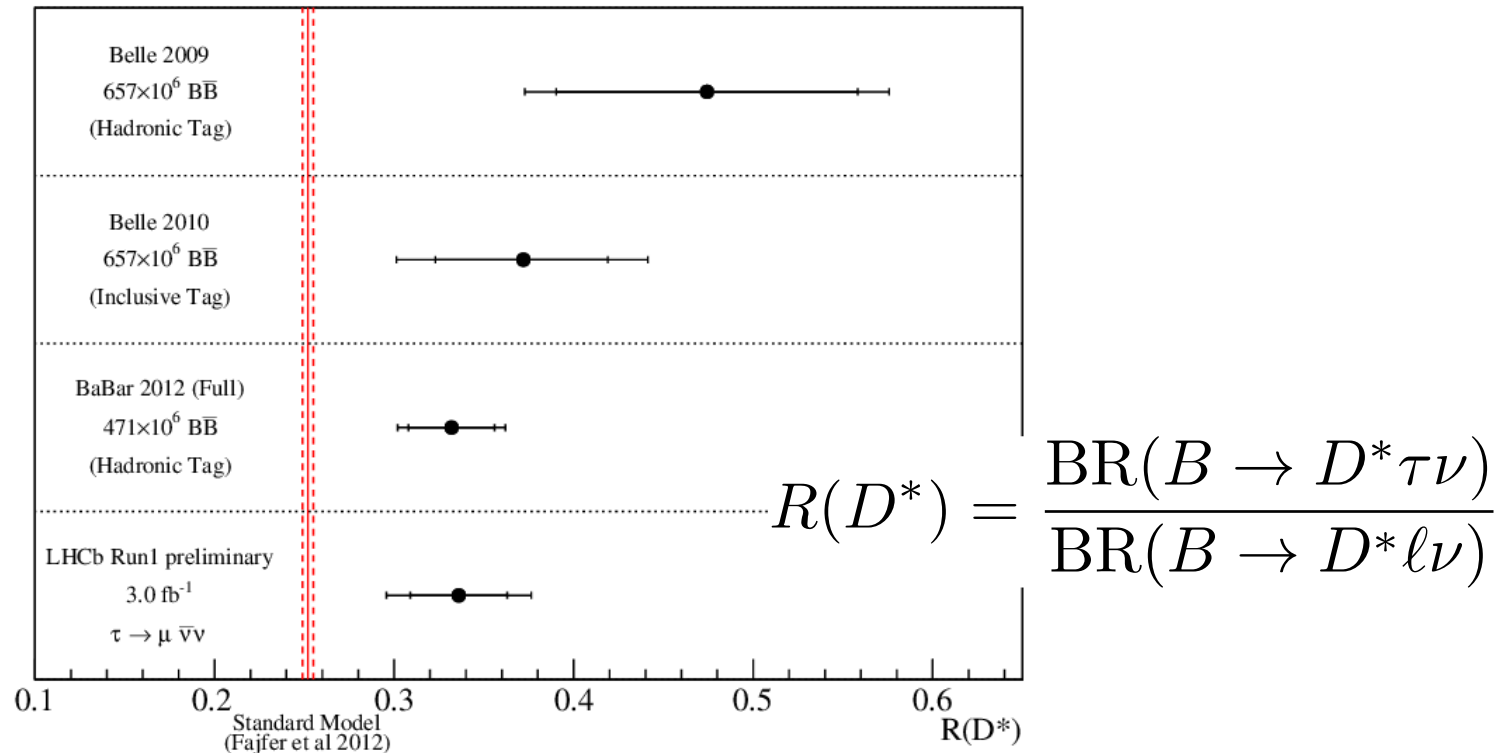


Result

Greg Ciezarek's talk
FPCP 2015



- We measure $\mathcal{R}(D^*) = 0.336 \pm 0.027 \pm 0.030$
 - In good agreement with past measurements
 - Agreement with SM at 2.1σ level
- Measurement will improve with more data: largest systematic uncertainties depend on control samples (or simulation size)
- Paper (LHCB-PAPER-2015-025) to come in a few weeks