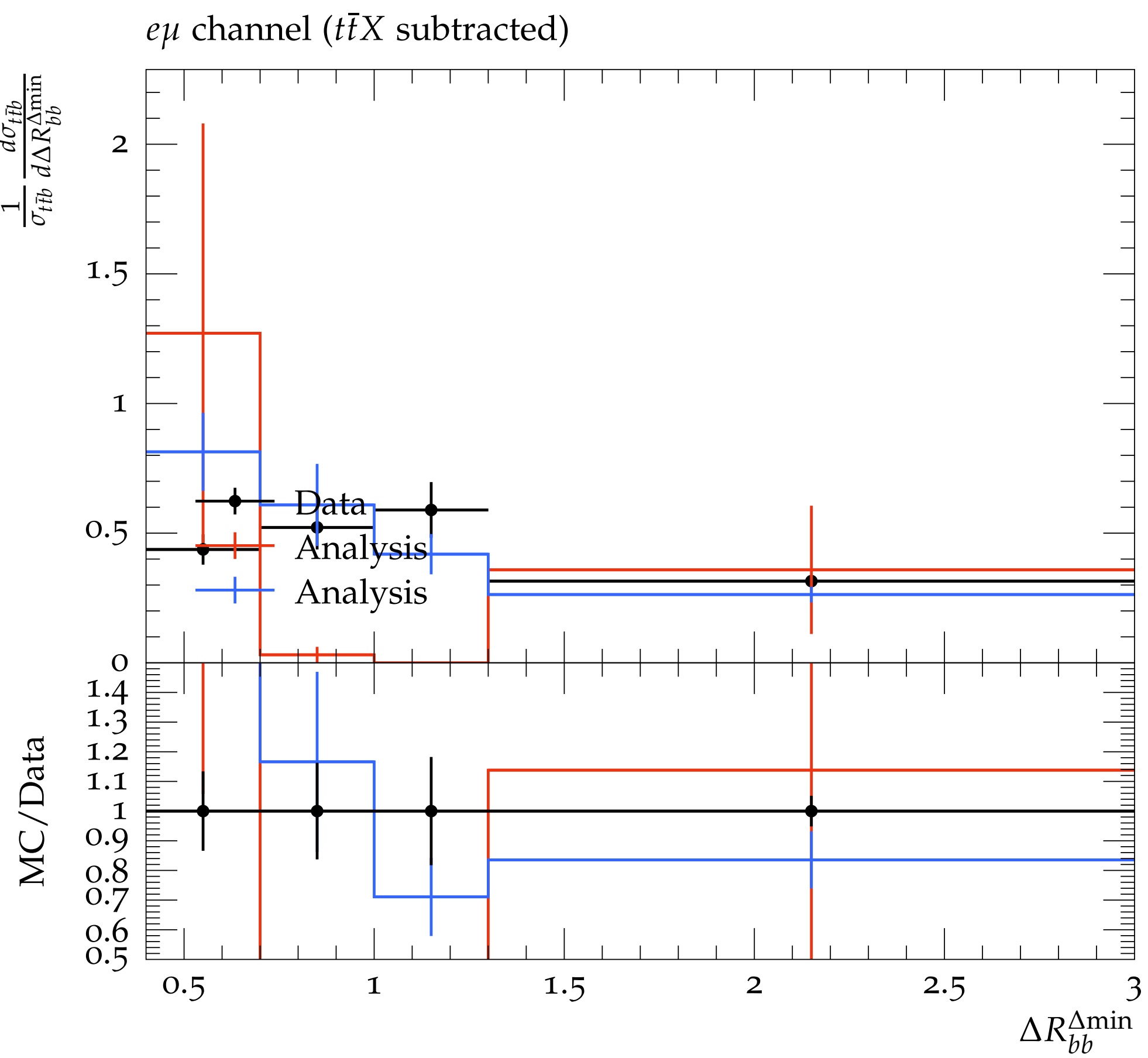
$e\mu$ channel ($t\bar{t}X$ subtracted)
$\frac{1}{\sigma_{t\bar{t}b}} \frac{d\sigma_{t\bar{t}b}}{d\Delta R_{bb}^{\Delta\min}}$
Data
Analysis
Analysis
MC/Data
$\Delta R_{bb}^{\Delta\min}$