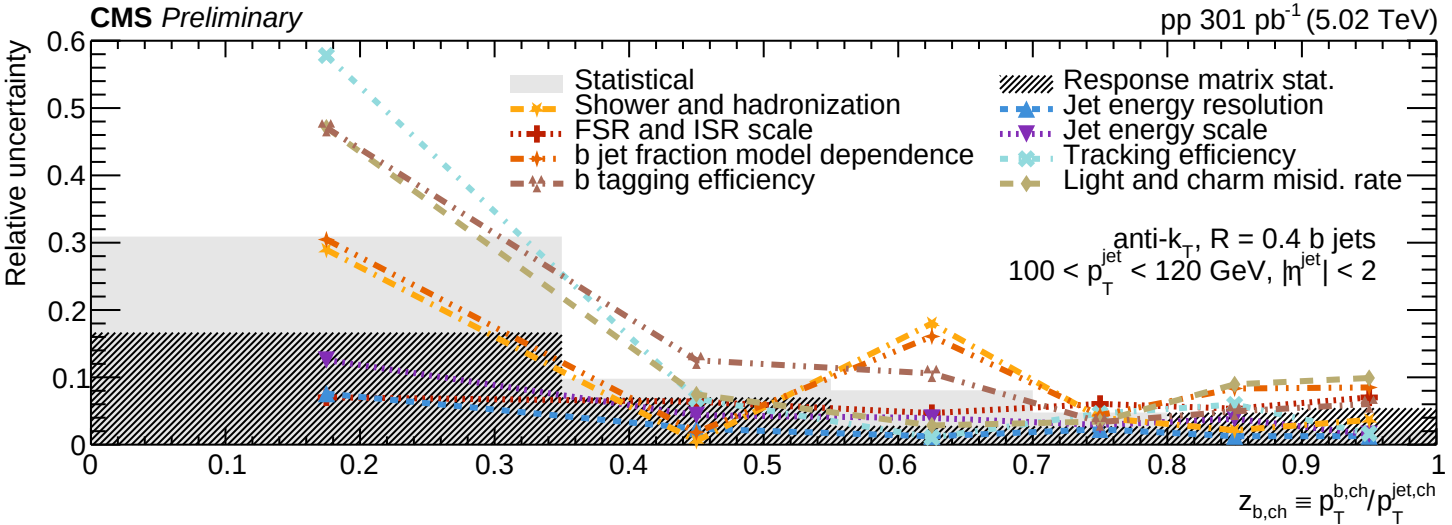
CMS Preliminary
pp 301 pb^{-1} (5.02 TeV)
Relative uncertainty
Statistical
Shower and hadronization
FSR and ISR scale
b jet fraction model dependence
b tagging efficiency
Response matrix stat.
Jet energy resolution
Jet energy scale
Tracking efficiency
Light and charm misid. rate
anti-k_T, R = 0.4 b jets
$100 < p_T^{jet} < 120$ GeV, $|\eta^{jet}| < 2$
$z_{b,ch} \equiv p_T^{b,ch}/p_T^{jet,ch}$