Dijet χ for $370 < m_{jj} < 850$ GeV, anti-k_T, $R = 0.4$

Data
Analysis_Alaric_FF_1em
Analysis_Alaric_FI_1em
Analysis_Alaric_IF_1em
Analysis_Alaric_II_1em

$1/\sigma \mathrm{d}^2\sigma/\mathrm{d}\chi\,\mathrm{d}m_{jj}$

MC/Data

χ