

max Prompt Tracks = 2, max Prompt Energy Fraction = 0.11

Number of Candidates

CMS Preliminary

$\int L dt = 1.9 \text{ fb}^{-1}$, $\sqrt{s} = 8 \text{ TeV}$

- BCD/A²
- EF/D
- CF/A
- BE/A
- DG/A
- EG/C
- FG/B
- observed

Significance

Vertex/Cluster Discriminant

