

Simulation	field-down	field-up
I_{MC}	31.784	4.948
$I_{\text{MC}}^{\text{acc}}$	26.121	4.067
$N_{\text{MC}}^{\text{vis}}$ (loose cuts)	22.907	3.584
$N_{\text{MC}}^{\text{vis}}$ (tight cuts)	22.693	3.551
Data		
N^{vis} (loose cuts)	30.098	60.285
N^{vis} (tight cuts)	29.735	59.541
Cross-section [mb]		
$\sigma_{\text{inel}}^{\text{acc}}$ (loose cuts)	55.36	54.73
$\sigma_{\text{inel}}^{\text{acc}}$ (tight cuts)	55.20	54.55