

Sample	ME	Tune	PDF/TMD	σ_I [μb]	σ_{II} [μb]
Data	-	-	-	2.77 ± 0.02 $^{+0.68}_{-0.55}$	0.61 ± 0.01 $^{+0.12}_{-0.10}$
SPS+DPS KATIE on-shell + PYTHIA 8	LO 2 \rightarrow 4	CP5	NNPDF3.1 nnlo	5.04	2.14
SPS+DPS KATIE off-shell + CASCADE	LO 2 \rightarrow 4	-	MRW	3.11	0.95
SPS+DPS KATIE off-shell + CASCADE	LO 2 \rightarrow 4	-	PBTMD	3.12	0.99
SPS+DPS PYTHIA 8	LO 2 \rightarrow 2	CP5	NNPDF3.1 nnlo	4.76	0.94
PYTHIA 8	LO 2 \rightarrow 2	CDPSTP8S1-4j	CTEQ6L1	7.06	1.28