

Quantity	Forward	Backward
N_{cand} (for σ^{fid})	268 ± 16	166 ± 13
N_{cand} (for R_{FB})	160 ± 13	166 ± 13
N_{cand} (for $R_{p\text{Pb}}$)	241 ± 16	166 ± 13
ρ [%]	99.69 ± 0.07	99.75 ± 0.08
$\epsilon^{\text{reco\&sel}}$ [%]	87.2 ± 2.9	72.0 ± 2.5
$\epsilon^{\text{muon-id}}$ [%]	97.3 ± 0.3	97.3 ± 0.3
ϵ^{trig} [%]	98.3 ± 0.6	97.1 ± 0.6
\mathcal{L} [nb^{-1}]	12.2 ± 0.3	18.6 ± 0.5
f_{FSR}	1.025 ± 0.001	1.025 ± 0.001
k_{FB} (for R_{FB})	0.65 ± 0.02	–
$k_{p\text{Pb}}$ (for $R_{p\text{Pb}}$)	0.706 ± 0.002	1.518 ± 0.003