

Source	Relative uncertainty
Difference between data and MC to compute $r_{\text{PID}} = 1.09 \pm 0.06$	5.8
Uncertainty on the “non- ρ^0 ” component $\alpha = 0.805 \pm 0.054$	6.8
MC selection efficiencies $r_{\text{sel.}} = 0.784 \pm 0.024$	3.1
L0 Hadron threshold $r_{\text{TOSon1y}} = 1.20 \pm 0.08$	3.0
TIS triggering efficiency $r_{\text{TIS}} = 1.03 \pm 0.03$	1.6
PDF parametrisations	1.0
Overall relative systematic uncertainty	10.2
Fragmentation fractions	7.9