

Range [GeV/c]	\mathcal{R}
$20 < p^B < 50$	0.127 ± 0.002
$50 < p^B < 60$	0.127 ± 0.003
$60 < p^B < 70$	0.125 ± 0.003
$70 < p^B < 80$	0.126 ± 0.003
$80 < p^B < 95$	0.127 ± 0.002
$95 < p^B < 110$	0.126 ± 0.002
$110 < p^B < 135$	0.128 ± 0.003
$135 < p^B < 165$	0.125 ± 0.003
$165 < p^B < 225$	0.127 ± 0.003
$225 < p^B < 700$	0.131 ± 0.003

Range [GeV/c]	\mathcal{R}	Range [GeV/c]		\mathcal{R}
		$0.5 < p_T^B < 2$		0.125 ± 0.003
$20 < p_L^B < 50$	0.126 ± 0.0022	$2 < p_T^B < 3$		0.127 ± 0.003
$50 < p_L^B < 60$	0.127 ± 0.0033	$3 < p_T^B < 4$		0.125 ± 0.003
$60 < p_L^B < 70$	0.125 ± 0.0034	$4 < p_T^B < 5$		0.128 ± 0.003
$70 < p_L^B < 80$	0.127 ± 0.0035	$5 < p_T^B < 6$		0.128 ± 0.003
$80 < p_L^B < 95$	0.127 ± 0.0026	$6 < p_T^B < 7$		0.127 ± 0.003
$95 < p_L^B < 110$	0.127 ± 0.0037	$7 < p_T^B < 8$		0.127 ± 0.003
$110 < p_L^B < 135$	0.127 ± 0.0028	$8 < p_T^B < 9$		0.126 ± 0.003
$135 < p_L^B < 165$	0.125 ± 0.0039	$9 < p_T^B < 10$		0.125 ± 0.003
$165 < p_L^B < 225$	0.127 ± 0.0031	$10 < p_T^B < 11.5$		0.125 ± 0.003
$225 < p_L^B < 700$	0.130 ± 0.0031	$11.5 < p_T^B < 14$		0.118 ± 0.003
		$14 < p_T^B < 40$		0.120 ± 0.002

Range		\mathcal{R}
$2.0 < \eta^B < 2.5$		0.127 ± 0.004
$2.5 < \eta^B < 2.8$		0.131 ± 0.003
$2.8 < \eta^B < 3.0$		0.129 ± 0.003
$3.0 < \eta^B < 3.2$		0.130 ± 0.002
$3.2 < \eta^B < 3.4$		0.126 ± 0.002
$3.4 < \eta^B < 3.6$		0.125 ± 0.002
$3.6 < \eta^B < 3.8$		0.127 ± 0.002
$3.8 < \eta^B < 4.0$		0.128 ± 0.003
$4.0 < \eta^B < 4.3$		0.129 ± 0.003
$4.3 < \eta^B < 6.4$		0.130 ± 0.002

Range		\mathcal{R}
$2.0 < y^B < 2.5$		0.130 ± 0.003
$2.5 < y^B < 3.0$		0.127 ± 0.002
$3.0 < y^B < 3.5$		0.126 ± 0.002
$3.5 < y^B < 4.0$		0.128 ± 0.003
$4.0 < y^B < 4.5$		0.127 ± 0.005