p_{T} [GeV/c]	y [2.0, 2.5]	[2.5, 3.0]	[3.0, 3.5]	[3.5, 4.0]	[4.0, 4.5]
[1, 2]	$8.0 \,^{+\,1.3\,+\,2.1}_{-\,1.2\,-\,1.5}$	$10.84 \,^{+\,0.67\,+\,0.55}_{-\,0.66\,-\,0.54}$	$9.87 \,^{+\,0.62\,+\,0.47}_{-\,0.63\,-\,0.55}$	$8.84 \,^{+\,0.82\,+\,0.60}_{-\,0.82\,-\,0.58}$	
[2, 3]	$11.7 \,^{+\,0.7\,+\,1.9}_{-\,0.6\,-\,1.5}$	$12.03 \,^{+\,0.33\,+\,0.34}_{-\,0.34\,-\,0.28}$	$11.53 \,^{+\,0.35\,+\,0.33}_{-\,0.34\,-\,0.35}$	$9.56 \,^{+\,0.42\,+\,0.38}_{-\,0.42\,-\,0.38}$	$9.2 \,^{+\,1.0\,+\,1.3}_{-\,1.0\,-\,0.9}$
[3, 4]	$10.9 \,^{+\,0.5\,+\,1.1}_{-\,0.5\,-\,0.8}$	$11.87 \,^{+\,0.35\,+\,0.36}_{-\,0.34\,-\,0.17}$	$10.99 \,^{+\,0.36\,+\,0.40}_{-\,0.36\,-\,0.21}$	$11.63 \,^{+\,0.51\,+\,0.54}_{-\,0.51\,-\,0.33}$	$10.7 \,^{+\,1.0\,+\,0.9}_{-\,1.0\,-\,0.8}$
[4, 5]	$10.64 \,^{+\,0.56\,+\,0.68}_{-\,0.56\,-\,0.64}$	$12.29 \,^{+\,0.45\,+\,0.34}_{-\,0.44\,-\,0.33}$	$12.11 \,^{+\,0.49\,+\,0.47}_{-\,0.50\,-\,0.35}$	$10.57 \,^{+\,0.61\,+\,0.52}_{-\,0.60\,-\,0.36}$	$12.3 \,^{+\,1.6\,+\,1.1}_{-\,1.6\,-\,0.9}$
[5, 6]	$10.64 \,^{+\,0.72\,+\,0.54}_{-\,0.71\,-\,0.53}$	$9.88 \,^{+\,0.51\,+\,0.38}_{-\,0.50\,-\,0.28}$	$13.68 \,^{+\,0.70\,+\,0.61}_{-\,0.69\,-\,0.45}$	$11.52 \,^{+\,0.91\,+\,0.71}_{-\,0.90\,-\,0.56}$	$12.6 \,^{+\,2.6\,+\,1.7}_{-\,2.6\,-\,1.3}$
[6, 7]	$11.01 \,^{+\,0.89\,+\,0.64}_{-\,0.87\,-\,0.57}$	$12.17 \,^{+\,0.79\,+\,0.64}_{-\,0.77\,-\,0.37}$	$9.87 \,^{+\,0.75\,+\,0.63}_{-\,0.74\,-\,0.40}$	$11.5 \,^{+\,1.3\,+\,1.1}_{-\,1.3\,-\,0.8}$	
[7, 8]	$13.0 \,^{+\,1.2\,+\,0.9}_{-\,1.2\,-\,0.9}$	$11.53 \,^{+\,0.97\,+\,0.88}_{-\,0.97\,-\,0.39}$	$10.9 \,^{+\,1.1\,+\,0.8}_{-\,1.1\,-\,0.5}$	$11.4 \,^{+\,1.7\,+\,1.8}_{-\,1.7\,-\,1.3}$	
[8, 9]	$9.1 \,^{+\,1.3\,+\,0.8}_{-\,1.3\,-\,0.6}$	$9.9 \,^{+\,1.2\,+\,0.9}_{-\,1.1\,-\,0.4}$	$11.4 \,^{+\,1.5\,+\,1.1}_{-\,1.5\,-\,0.9}$		
[9, 10]	$12.5 \,^{+\,1.9\,+\,1.4}_{-\,1.9\,-\,1.1}$	$12.3 \,^{+\,1.7\,+\,1.4}_{-\,1.7\,-\,0.7}$	$12.2 \,^{+\,2.2\,+\,1.5}_{-\,2.1\,-\,1.3}$		