

|                              | $0 <  \eta  < 0.8$                  | $0.8 <  \eta  < 1.44$               | $1.566 <  \eta  < 2.0$             | $2.0 <  \eta  < 2.5$               |
|------------------------------|-------------------------------------|-------------------------------------|------------------------------------|------------------------------------|
| $210 < p_{\text{T}} < 230$   | $181300 \pm 1600^{+24700}_{-21400}$ | $147600 \pm 1600^{+20100}_{-17300}$ | $87200 \pm 1400^{+12600}_{-10600}$ | $82500 \pm 1500^{+13700}_{-11300}$ |
| $230 < p_{\text{T}} < 250$   | $115200 \pm 1100^{+16500}_{-14200}$ | $98500 \pm 1100^{+13600}_{-11600}$  | $58200 \pm 1000^{+8600}_{-7200}$   | $44900 \pm 1000^{+7900}_{-6400}$   |
| $250 < p_{\text{T}} < 300$   | $158400 \pm 1000^{+23500}_{-20000}$ | $126300 \pm 900^{+18700}_{-15900}$  | $77900 \pm 900^{+11600}_{-9700}$   | $59700 \pm 900^{+10600}_{-8600}$   |
| $300 < p_{\text{T}} < 400$   | $99300 \pm 600^{+16200}_{-13600}$   | $82400 \pm 500^{+13300}_{-11100}$   | $41500 \pm 400^{+7300}_{-5900}$    | $33400 \pm 600^{+6300}_{-5000}$    |
| $400 < p_{\text{T}} < 500$   | $26170 \pm 220^{+4580}_{-3800}$     | $21750 \pm 220^{+3830}_{-3140}$     | $10220 \pm 180^{+1860}_{-1500}$    | $6970 \pm 190^{+1470}_{-1150}$     |
| $500 < p_{\text{T}} < 600$   | $9350 \pm 120^{+1740}_{-1420}$      | $7320 \pm 120^{+1360}_{-1110}$      | $2860 \pm 90^{+560}_{-450}$        | $1470 \pm 80^{+340}_{-270}$        |
| $600 < p_{\text{T}} < 800$   | $5330 \pm 90^{+1030}_{-840}$        | $4310 \pm 80^{+860}_{-690}$         | $1288 \pm 50^{+290}_{-220}$        | $506 \pm 38^{+128}_{-100}$         |
| $800 < p_{\text{T}} < 1000$  | $1264 \pm 40^{+263}_{-211}$         | $827 \pm 35^{+181}_{-143}$          | $155 \pm 17^{+37}_{-29}$           | $39 \pm 10^{+11}_{-9}$             |
| $1000 < p_{\text{T}} < 1500$ | $502 \pm 24^{+111}_{-88}$           | $324 \pm 21^{+75}_{-58}$            | $28.4 \pm 7.0^{+7.4}_{-5.8}$       | –                                  |