

In centrality bins ($0 < p_T < 8 \text{ GeV}/c$)

Centrality	$N_{jpsi} \pm (stat) \pm (sys)$
0 , 10	$106893 \pm 1796 \pm 1969$
10 , 20	$68813 \pm 1143 \pm 1226$
20 , 30	$44312 \pm 808 \pm 717$
30 , 40	$24419 \pm 491 \pm 609$
40 , 50	$14697 \pm 319 \pm 283$
50 , 60	$7726 \pm 188 \pm 142$
60 , 70	$4037 \pm 104 \pm 71$
70 , 80	$2001 \pm 66 \pm 34$
80 , 90	$917 \pm 37 \pm 16$

In centrality bins ($0 < p_T < 12 \text{ GeV}/c$)

Centrality	$N_{jpsi} \pm (stat) \pm (sys)$
0 , 10	$108070 \pm 1801 \pm 1996$
10 , 20	$69808 \pm 1168 \pm 1161$
20 , 30	$45007 \pm 822 \pm 728$
30 , 40	$24876 \pm 491 \pm 630$
40 , 50	$15010 \pm 321 \pm 281$
50 , 60	$7895 \pm 190 \pm 147$
60 , 70	$4112 \pm 105 \pm 71$
70 , 80	$2042 \pm 66 \pm 34$
80 , 90	$932 \pm 37 \pm 15$

In centrality bins ($0.3 < p_T < 8 \text{ GeV}/c$)

Centrality	$N_{jpsi} \pm (stat) \pm (sys)$
0 , 10	$104304 \pm 1739 \pm 1999$
10 , 20	$67311 \pm 1187 \pm 1094$
20 , 30	$43265 \pm 799 \pm 701$
30 , 40	$23775 \pm 481 \pm 581$
40 , 50	$14128 \pm 313 \pm 272$
50 , 60	$7256 \pm 180 \pm 137$
60 , 70	$3672 \pm 101 \pm 65$
70 , 80	$1701 \pm 61 \pm 28$
80 , 90	$660 \pm 32 \pm 11$

In centrality bins ($0.3 < p_T < 12 \text{ GeV}/c$)

Centrality	$N_{jpsi} \pm (stat) \pm (sys)$
0 , 10	$105482 \pm 1763 \pm 2026$
10 , 20	$68195 \pm 1201 \pm 1178$
20 , 30	$43966 \pm 790 \pm 707$
30 , 40	$24221 \pm 484 \pm 590$
40 , 50	$14443 \pm 317 \pm 276$
50 , 60	$7425 \pm 180 \pm 139$
60 , 70	$3748 \pm 103 \pm 66$
70 , 80	$1742 \pm 61 \pm 29$
80 , 90	$672 \pm 32 \pm 12$

In finer centrality bins ($0 < pT < 8$ GeV/c)

Centrality	$N_{jpsi} \pm (stat) \pm (sys)$
0 , 2	$26249 \pm 936 \pm 639$
2 , 4	$23329 \pm 844 \pm 535$
4 , 6	$21624 \pm 795 \pm 368$
6 , 8	$18363 \pm 671 \pm 398$
8 , 10	$17685 \pm 624 \pm 317$
10 , 12	$16871 \pm 619 \pm 378$
12 , 15	$21829 \pm 697 \pm 388$
15 , 18	$19039 \pm 640 \pm 426$
18 , 21	$17398 \pm 561 \pm 422$
21 , 24	$14836 \pm 508 \pm 297$
24 , 27	$12945 \pm 417 \pm 206$
27 , 30	$10730 \pm 352 \pm 210$

Centrality	$N_{jpsi} \pm (stat) \pm (sys)$
30 , 35	$13825 \pm 383 \pm 394$
35 , 40	$10611 \pm 303 \pm 218$
40 , 45	$8359 \pm 254 \pm 159$
45 , 50	$6335 \pm 195 \pm 129$
50 , 55	$4453 \pm 146 \pm 94$
55 , 60	$3283 \pm 111 \pm 53$
60 , 65	$2348 \pm 81 \pm 43$
65 , 70	$1684 \pm 64 \pm 35$
70 , 75	$1166 \pm 52 \pm 22$
75 , 80	$837 \pm 40 \pm 15$
80 , 85	$562 \pm 28 \pm 10$
85 , 90	$347 \pm 22 \pm 6$

In finer centrality bins ($0 < p_T < 12$ GeV/c)

Centrality	$N_{jpsi} \pm (stat) \pm (sys)$
0 , 2	$26506 \pm 935 \pm 636$
2 , 4	$23564 \pm 851 \pm 545$
4 , 6	$21871 \pm 802 \pm 372$
6 , 8	$18565 \pm 674 \pm 402$
8 , 10	$17866 \pm 622 \pm 415$
10 , 12	$17143 \pm 631 \pm 391$
12 , 15	$22037 \pm 697 \pm 387$
15 , 18	$19337 \pm 631 \pm 412$
18 , 21	$17621 \pm 538 \pm 431$
21 , 24	$15074 \pm 510 \pm 300$
24 , 27	$13163 \pm 417 \pm 208$
27 , 30	$10922 \pm 354 \pm 214$

Centrality	$N_{jpsi} \pm (stat) \pm (sys)$
30 , 35	$14062 \pm 385 \pm 400$
35 , 40	$10824 \pm 305 \pm 221$
40 , 45	$8550 \pm 253 \pm 164$
45 , 50	$6458 \pm 194 \pm 125$
50 , 55	$4552 \pm 149 \pm 96$
55 , 60	$3355 \pm 111 \pm 56$
60 , 65	$2398 \pm 81 \pm 43$
65 , 70	$1710 \pm 65 \pm 35$
70 , 75	$1198 \pm 53 \pm 22$
75 , 80	$848 \pm 41 \pm 16$
80 , 85	$572 \pm 29 \pm 10$
85 , 90	$351 \pm 22 \pm 7$

In finer centrality bins ($0.3 < p_T < 8 \text{ GeV}/c$)

Centrality	$N_{jpsi} \pm (stat) \pm (sys)$
0 , 2	$25552 \pm 903 \pm 632$
2 , 4	$22949 \pm 825 \pm 562$
4 , 6	$20873 \pm 791 \pm 401$
6 , 8	$18108 \pm 658 \pm 399$
8 , 10	$17233 \pm 610 \pm 312$
10 , 12	$16643 \pm 593 \pm 371$
12 , 15	$21519 \pm 693 \pm 353$
15 , 18	$18371 \pm 601 \pm 378$
18 , 21	$16842 \pm 551 \pm 402$
21 , 24	$14578 \pm 497 \pm 265$
24 , 27	$12615 \pm 396 \pm 209$
27 , 30	$10472 \pm 345 \pm 206$

Centrality	$N_{jpsi} \pm (stat) \pm (sys)$
30 , 35	$13508 \pm 376 \pm 368$
35 , 40	$10289 \pm 298 \pm 211$
40 , 45	$8104 \pm 249 \pm 158$
45 , 50	$6032 \pm 188 \pm 129$
50 , 55	$4220 \pm 146 \pm 89$
55 , 60	$3050 \pm 110 \pm 50$
60 , 65	$2159 \pm 78 \pm 42$
65 , 70	$1507 \pm 63 \pm 36$
70 , 75	$991 \pm 48 \pm 21$
75 , 80	$712 \pm 37 \pm 14$
80 , 85	$439 \pm 25 \pm 9$
85 , 90	$220 \pm 18 \pm 3$

In finer centrality bins ($0.3 < p_T < 12$ GeV/c)

Centrality	$N_{jpsi} \pm (stat) \pm (sys)$
0 , 2	$25809 \pm 898 \pm 630$
2 , 4	$23184 \pm 848 \pm 573$
4 , 6	$21119 \pm 791 \pm 406$
6 , 8	$18310 \pm 657 \pm 403$
8 , 10	$17450 \pm 610 \pm 314$
10 , 12	$16878 \pm 584 \pm 368$
12 , 15	$21671 \pm 684 \pm 407$
15 , 18	$18696 \pm 622 \pm 382$
18 , 21	$17072 \pm 512 \pm 413$
21 , 24	$14814 \pm 500 \pm 267$
24 , 27	$12833 \pm 412 \pm 211$
27 , 30	$10665 \pm 347 \pm 212$

Centrality	$N_{jpsi} \pm (stat) \pm (sys)$
30 , 35	$13747 \pm 380 \pm 372$
35 , 40	$10501 \pm 299 \pm 213$
40 , 45	$8292 \pm 241 \pm 163$
45 , 50	$6157 \pm 187 \pm 125$
50 , 55	$4315 \pm 146 \pm 91$
55 , 60	$3124 \pm 109 \pm 51$
60 , 65	$2210 \pm 79 \pm 42$
65 , 70	$1534 \pm 63 \pm 36$
70 , 75	$1023 \pm 48 \pm 20$
75 , 80	$723 \pm 38 \pm 14$
80 , 85	$450 \pm 25 \pm 9$
85 , 90	$224 \pm 18 \pm 4$

In pT bins (0-90% centrality)

pT	$N_{jpsi} \pm (stat) \pm (sys)$
0 , 1	$56178 \pm 1467 \pm 1148$
1 , 2	$82293 \pm 1410 \pm 1378$
2 , 3	$60165 \pm 988 \pm 1165$
3 , 4	$34873 \pm 605 \pm 814$
4 , 5	$19303 \pm 408 \pm 312$
5 , 6	$10790 \pm 266 \pm 138$
6 , 8	$8895 \pm 204 \pm 150$
6 , 7	$5823 \pm 169 \pm 57$
7 , 8	$2984 \pm 127 \pm 45$
8 , 9	$1843 \pm 82 \pm 51$
9 , 10	$1040 \pm 66 \pm 21$
10 , 12	$937 \pm 62 \pm 19$

In pT bins (0-20% centrality)

pT	$N_{jpsi} \pm (stat) \pm (sys)$
0 , 1	$36836 \pm 1292 \pm 760$
1 , 2	$55865 \pm 1256 \pm 1022$
2 , 3	$39081 \pm 932 \pm 769$
3 , 4	$21576 \pm 540 \pm 451$
4 , 5	$11227 \pm 365 \pm 210$
5 , 6	$6299 \pm 242 \pm 77$
6 , 8	$4672 \pm 167 \pm 78$
6 , 7	$3157 \pm 129 \pm 69$
7 , 8	$1527 \pm 105 \pm 28$
8 , 9	$998 \pm 71 \pm 28$
9 , 10	$550 \pm 56 \pm 15$
10 , 12	$542 \pm 45 \pm 17$