

LEVEL OF SIGNIFICANCE FOR  
ONE-TAILED TEST  
p level

df = $\frac{n}{2} - 2$	.05	.01
1	.988	.9995
2	.900	.980
3	.805	.934
4	.729	.882
5	.669	.833
6	.622	.789
7	.582	.750
8	.549	.716
9	.521	.685
10	.497	.658
11	.476	.634
12	.458	.612
13	.441	.592
14	.426	.574
15	.412	.558
16	.400	.542
17	.389	.528
18	.378	.516
19	.369	.503
20	.360	.492
21	.352	.482
22	.344	.472
23	.337	.462
24	.330	.453
25	.323	.445
26	.317	.437
27	.311	.430
28	.306	.423
29	.301	.416
30	.296	.409
35	.275	.381
40	.257	.358
45	.243	.338
50	.231	.322
60	.211	.295
70	.195	.274
80	.183	.256
90	.173	.242
100	.164	.230

LEVEL OF SIGNIFICANCE FOR  
TWO-TAILED TEST  
p level

df = $\frac{n}{2} - 2$	.05	.01
1	.997	.9999
2	.950	.990
3	.878	.959
4	.811	.917
5	.754	.874
6	.707	.834
7	.666	.798
8	.632	.765
9	.602	.735
10	.576	.708
11	.553	.684
12	.532	.661
13	.514	.641
14	.497	.623
15	.482	.606
16	.468	.590
17	.456	.575
18	.444	.561
19	.433	.549
20	.423	.537
21	.413	.526
22	.404	.515
23	.396	.505
24	.388	.496
25	.381	.487
26	.374	.479
27	.367	.471
28	.361	.463
29	.355	.456
30	.349	.449
35	.325	.418
40	.304	.393
45	.288	.372
50	.273	.354
60	.250	.325
70	.232	.302
80	.217	.283
90	.205	.267
100	.195	.254