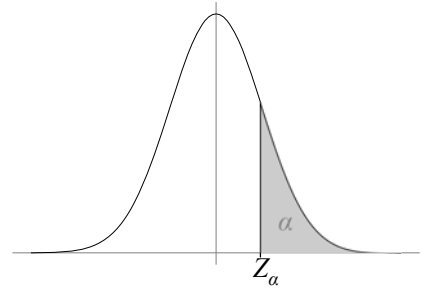


Distribución normal tipificada

Área de cola derecha

$$\int_{Z_\alpha}^{\infty} \frac{1}{\sqrt{2\pi}} e^{-x^2/2} dx = \alpha$$

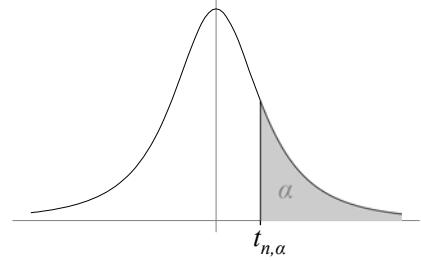


Z_α	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
0.0	0.50000	0.49601	0.49202	0.48803	0.48405	0.48006	0.47608	0.47210	0.46812	0.46414
0.1	0.46017	0.45620	0.45224	0.44828	0.44433	0.44038	0.43644	0.43251	0.42858	0.42465
0.2	0.42074	0.41683	0.41294	0.40905	0.40517	0.40129	0.39743	0.39358	0.38974	0.38591
0.3	0.38209	0.37828	0.37448	0.37070	0.36693	0.36317	0.35942	0.35569	0.35197	0.34827
0.4	0.34458	0.34090	0.33724	0.33360	0.32997	0.32636	0.32276	0.31918	0.31561	0.31207
0.5	0.30854	0.30503	0.30153	0.29806	0.29460	0.29116	0.28774	0.28434	0.28096	0.27760
0.6	0.27425	0.27093	0.26763	0.26435	0.26109	0.25785	0.25463	0.25143	0.24825	0.24510
0.7	0.24196	0.23885	0.23576	0.23270	0.22965	0.22663	0.22363	0.22065	0.21770	0.21476
0.8	0.21186	0.20897	0.20611	0.20327	0.20045	0.19766	0.19489	0.19215	0.18943	0.18673
0.9	0.18406	0.18141	0.17879	0.17619	0.17361	0.17106	0.16853	0.16602	0.16354	0.16109
1.0	0.15866	0.15625	0.15386	0.15151	0.14917	0.14686	0.14457	0.14231	0.14007	0.13786
1.1	0.13567	0.13350	0.13136	0.12924	0.12714	0.12507	0.12302	0.12100	0.11900	0.11702
1.2	0.11507	0.11314	0.11123	0.10935	0.10749	0.10565	0.10383	0.10204	0.10027	0.09853
1.3	0.09680	0.09510	0.09342	0.09176	0.09012	0.08851	0.08691	0.08534	0.08379	0.08226
1.4	0.08076	0.07927	0.07780	0.07636	0.07493	0.07353	0.07215	0.07078	0.06944	0.06811
1.5	0.06681	0.06552	0.06426	0.06301	0.06178	0.06057	0.05938	0.05821	0.05705	0.05592
1.6	0.05480	0.05370	0.05262	0.05155	0.05050	0.04947	0.04846	0.04746	0.04648	0.04551
1.7	0.04457	0.04363	0.04272	0.04182	0.04093	0.04006	0.03920	0.03836	0.03754	0.03673
1.8	0.03593	0.03515	0.03438	0.03362	0.03288	0.03216	0.03144	0.03074	0.03005	0.02938
1.9	0.02872	0.02807	0.02743	0.02680	0.02619	0.02559	0.02500	0.02442	0.02385	0.02330
2.0	0.02275	0.02222	0.02169	0.02118	0.02068	0.02018	0.01970	0.01923	0.01876	0.01831
2.1	0.01786	0.01743	0.01700	0.01659	0.01618	0.01578	0.01539	0.01500	0.01463	0.01426
2.2	0.01390	0.01355	0.01321	0.01287	0.01255	0.01222	0.01191	0.01160	0.01130	0.01101
2.3	0.01072	0.01044	0.01017	0.00990	0.00964	0.00939	0.00914	0.00889	0.00866	0.00842
2.4	0.00820	0.00798	0.00776	0.00755	0.00734	0.00714	0.00695	0.00676	0.00657	0.00639
2.5	0.00621	0.00604	0.00587	0.00570	0.00554	0.00539	0.00523	0.00508	0.00494	0.00480
2.6	0.00466	0.00453	0.00440	0.00427	0.00415	0.00402	0.00391	0.00379	0.00368	0.00357
2.7	0.00347	0.00336	0.00326	0.00317	0.00307	0.00298	0.00289	0.00280	0.00272	0.00264
2.8	0.00256	0.00248	0.00240	0.00233	0.00226	0.00219	0.00212	0.00205	0.00199	0.00193
2.9	0.00187	0.00181	0.00175	0.00169	0.00164	0.00159	0.00154	0.00149	0.00144	0.00139
3.0	0.00135	0.00131	0.00126	0.00122	0.00118	0.00114	0.00111	0.00107	0.00104	0.00100

Distribución t de Student

Abscisas $t_{n,\alpha}$ que deixan á súa dereita un área α nunha t -Student con n graos de liberdade

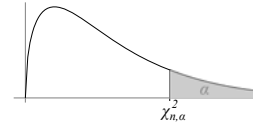
$$\int_{t_{n,\alpha}}^{\infty} c_n \left(1 + \frac{t^2}{n}\right)^{-\frac{n+1}{2}} dx = \alpha$$



α n	0.4000	0.3000	0.2000	0.1000	0.0500	0.0250	0.0100	0.0050	0.0010	0.0005
1	0.3249	0.7265	1.3764	3.0777	6.3138	12.706	31.820	63.656	318.30	636.61
2	0.2887	0.6172	1.0607	1.8856	2.9200	4.3027	6.9646	9.9248	22.327	31.599
3	0.2767	0.5844	0.9785	1.6377	2.3534	3.1824	4.5407	5.8409	10.214	12.924
4	0.2707	0.5686	0.9410	1.5332	2.1318	2.7764	3.7469	4.6041	7.1732	8.6103
5	0.2672	0.5594	0.9195	1.4759	2.0150	2.5706	3.3649	4.0321	5.8934	6.8688
6	0.2648	0.5534	0.9057	1.4398	1.9432	2.4469	3.1427	3.7074	5.2076	5.9588
7	0.2632	0.5491	0.8960	1.4149	1.8946	2.3646	2.9980	3.4995	4.7853	5.4079
8	0.2619	0.5459	0.8889	1.3968	1.8595	2.3060	2.8965	3.3554	4.5008	5.0413
9	0.2610	0.5435	0.8834	1.3830	1.8331	2.2622	2.8214	3.2498	4.2968	4.7809
10	0.2602	0.5415	0.8791	1.3722	1.8125	2.2281	2.7638	3.1693	4.1437	4.5869
11	0.2596	0.5399	0.8755	1.3634	1.7959	2.2010	2.7181	3.1058	4.0247	4.4370
12	0.2590	0.5386	0.8726	1.3562	1.7823	2.1788	2.6810	3.0545	3.9296	4.3178
13	0.2586	0.5375	0.8702	1.3502	1.7709	2.1604	2.6503	3.0123	3.8520	4.2208
14	0.2582	0.5366	0.8681	1.3450	1.7613	2.1448	2.6245	2.9768	3.7874	4.1405
15	0.2579	0.5357	0.8662	1.3406	1.7531	2.1314	2.6025	2.9467	3.7328	4.0728
16	0.2576	0.5350	0.8647	1.3368	1.7459	2.1199	2.5835	2.9208	3.6862	4.0150
17	0.2573	0.5344	0.8633	1.3334	1.7396	2.1098	2.5669	2.8982	3.6458	3.9651
18	0.2571	0.5338	0.8620	1.3304	1.7341	2.1009	2.5524	2.8784	3.6105	3.9216
19	0.2569	0.5333	0.8610	1.3277	1.7291	2.0930	2.5395	2.8609	3.5794	3.8834
20	0.2567	0.5329	0.8600	1.3253	1.7247	2.0860	2.5280	2.8453	3.5518	3.8495
21	0.2566	0.5325	0.8591	1.3232	1.7207	2.0796	2.5176	2.8314	3.5272	3.8193
22	0.2564	0.5321	0.8583	1.3212	1.7171	2.0739	2.5083	2.8188	3.5050	3.7921
23	0.2563	0.5317	0.8575	1.3195	1.7139	2.0687	2.4999	2.8073	3.4850	3.7676
24	0.2562	0.5314	0.8569	1.3178	1.7109	2.0639	2.4922	2.7969	3.4668	3.7454
25	0.2561	0.5312	0.8562	1.3163	1.7081	2.0595	2.4851	2.7874	3.4502	3.7251
26	0.2560	0.5309	0.8557	1.3150	1.7056	2.0555	2.4786	2.7787	3.4350	3.7066
27	0.2559	0.5306	0.8551	1.3137	1.7033	2.0518	2.4727	2.7707	3.4210	3.6896
28	0.2558	0.5304	0.8546	1.3125	1.7011	2.0484	2.4671	2.7633	3.4082	3.6739
29	0.2557	0.5302	0.8542	1.3114	1.6991	2.0452	2.4620	2.7564	3.3962	3.6594
30	0.2556	0.5300	0.8538	1.3104	1.6973	2.0423	2.4573	2.7500	3.3852	3.6460
40	0.2550	0.5286	0.8507	1.3031	1.6839	2.0211	2.4233	2.7045	3.3069	3.5510
50	0.2547	0.5278	0.8489	1.2987	1.6759	2.0086	2.4033	2.6778	3.2614	3.4960
60	0.2545	0.5272	0.8477	1.2958	1.6706	2.0003	2.3901	2.6603	3.2317	3.4602
80	0.2542	0.5265	0.8461	1.2922	1.6641	1.9901	2.3739	2.6387	3.1953	3.4163
100	0.2540	0.5261	0.8452	1.2901	1.6602	1.9840	2.3642	2.6259	3.1737	3.3905
200	0.2537	0.5252	0.8434	1.2858	1.6525	1.9719	2.3451	2.6006	3.1315	3.3398
500	0.2535	0.5247	0.8423	1.2832	1.6479	1.9647	2.3338	2.5857	3.1066	3.3101
∞	0.2533	0.5244	0.8416	1.2816	1.6449	1.9600	2.3263	2.5758	3.0902	3.2905

Distribuição χ^2 de Pearson

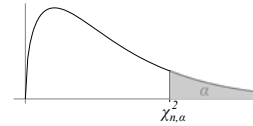
Abscisas $\chi_{n,\alpha}^2$ que deixam á súa dereita un área α
 nunha χ^2 con n graos de liberdade



$n \backslash \alpha$	0.001	0.005	0.010	0.025	0.030	0.040	0.050	0.100	0.150	0.200	0.250	0.300	0.350	0.400
1	10.827	7.8794	6.6349	5.0239	4.7093	4.2179	3.8415	2.7055	2.0723	1.6424	1.3233	1.0742	0.8735	0.7083
2	13.815	10.596	9.2103	7.3778	7.0131	6.4378	5.9915	4.6052	3.7942	3.2189	2.7726	2.4079	2.0996	1.8326
3	16.266	12.838	11.344	9.3484	8.9473	8.3112	7.8147	6.2514	5.3170	4.6416	4.1083	3.6649	3.2831	2.9462
4	18.466	14.860	13.276	11.143	10.711	10.025	9.4877	7.7794	6.7449	5.9886	5.3853	4.8784	4.4377	4.0446
5	20.515	16.749	15.086	12.832	12.374	11.644	11.070	9.2364	8.1152	7.2893	6.6257	6.0644	5.5731	5.1319
6	22.457	18.547	16.811	14.449	13.967	13.197	12.591	10.644	9.4461	8.5581	7.8408	7.2311	6.6948	6.2108
7	24.321	20.277	18.475	16.012	15.509	14.703	14.067	12.017	10.747	9.8032	9.0371	8.3834	7.8061	7.2832
8	26.124	21.955	20.090	17.534	17.010	16.170	15.507	13.361	12.027	11.030	10.218	9.5245	8.9094	8.3505
9	27.877	23.589	21.666	19.022	18.479	17.608	16.919	14.683	13.288	12.242	11.388	10.656	10.006	9.4136
10	29.588	25.188	23.209	20.483	19.921	19.020	18.307	15.987	14.533	13.442	12.548	11.780	11.097	10.473
11	31.264	26.756	24.725	21.920	21.341	20.412	19.675	17.275	15.767	14.631	13.700	12.898	12.183	11.529
12	32.909	28.299	26.217	23.336	22.741	21.785	21.026	18.549	16.989	15.812	14.845	14.011	13.266	12.583
13	34.528	29.819	27.688	24.735	24.124	23.142	22.362	19.811	18.202	16.984	15.983	15.118	14.345	13.635
14	36.123	31.319	29.141	26.118	25.493	24.485	23.684	21.064	19.406	18.150	17.116	16.222	15.420	14.685
15	37.697	32.801	30.577	27.488	26.847	25.816	24.995	22.307	20.603	19.310	18.245	17.321	16.494	15.733
16	39.252	34.267	31.999	28.845	28.190	27.135	26.296	23.541	21.793	20.465	19.368	18.417	17.564	16.779
17	40.790	35.718	33.408	30.191	29.522	28.445	27.587	24.769	22.977	21.614	20.488	19.511	18.633	17.824
18	42.312	37.156	34.805	31.526	30.844	29.745	28.869	25.989	24.155	22.759	21.604	20.601	19.699	18.867
19	43.820	38.582	36.190	32.852	32.157	31.036	30.143	27.203	25.328	23.900	22.717	21.689	20.763	19.910
20	45.314	39.996	37.566	34.169	33.462	32.320	31.410	28.412	26.497	25.037	23.827	22.774	21.826	20.951
21	46.797	41.401	38.932	35.478	34.759	33.597	32.670	29.615	27.662	26.171	24.934	23.857	22.887	21.991
22	48.267	42.795	40.289	36.780	36.049	34.867	33.924	30.813	28.822	27.301	26.039	24.939	23.947	23.030
23	49.728	44.181	41.638	38.075	37.332	36.131	35.172	32.006	29.979	28.428	27.141	26.018	25.005	24.068
24	51.178	45.558	42.979	39.364	38.609	37.389	36.415	33.196	31.132	29.553	28.241	27.096	26.062	25.106
25	52.619	46.927	44.314	40.646	39.880	38.641	37.652	34.381	32.282	30.675	29.338	28.171	27.118	26.143
26	54.052	48.289	45.641	41.923	41.146	39.889	38.885	35.563	33.429	31.794	30.434	29.246	28.173	27.178
27	55.476	49.644	46.962	43.194	42.406	41.131	40.113	36.741	34.573	32.911	31.528	30.319	29.226	28.214
28	56.892	50.993	48.278	44.460	43.662	42.369	41.337	37.915	35.715	34.026	32.620	31.390	30.279	29.248
29	58.301	52.335	49.587	45.722	44.913	43.603	42.557	39.087	36.853	35.139	33.710	32.461	31.330	30.282
30	59.703	53.672	50.892	46.979	46.159	44.833	43.773	40.256	37.990	36.250	34.799	33.530	32.381	31.315
31	61.098	55.002	52.191	48.231	47.402	46.059	44.985	41.421	39.124	37.359	35.887	34.598	33.431	32.348
32	62.487	56.328	53.485	49.480	48.641	47.281	46.194	42.584	40.256	38.466	36.973	35.664	34.480	33.380
33	63.870	57.648	54.775	50.725	49.875	48.500	47.399	43.745	41.386	39.571	38.057	36.730	35.528	34.412
34	65.247	58.963	56.060	51.966	51.107	49.715	48.602	44.903	42.514	40.675	39.140	37.795	36.576	35.443
35	66.618	60.274	57.342	53.203	52.335	50.928	49.801	46.058	43.639	41.778	40.222	38.859	37.623	36.474
40	73.402	66.766	63.690	59.341	58.427	56.945	55.758	51.805	49.243	47.268	45.616	44.164	42.847	41.622
60	99.607	91.951	88.379	83.297	82.225	80.482	79.081	74.397	71.341	68.972	66.981	65.226	63.627	62.134
80	124.83	116.32	112.32	106.62	105.42	103.45	101.87	96.578	93.105	90.405	88.130	86.119	84.284	82.566
90	137.20	128.29	124.11	118.13	116.86	114.80	113.14	107.56	103.90	101.05	98.649	96.523	94.580	92.761
100	149.44	140.16	135.80	129.56	128.23	126.07	124.34	118.49	114.65	111.66	109.14	106.90	104.86	102.94
120	173.61	163.64	158.95	152.21	150.78	148.44	146.56	140.23	136.06	132.80	130.05	127.61	125.38	123.28
140	197.45	186.84	181.84	174.64	173.11	170.62	168.61	161.82	157.35	153.85	150.89	148.26	145.86	143.60

Distribución χ^2 de Pearson

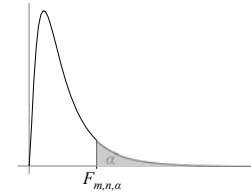
Abscisas $\chi_{n,\alpha}^2$ que deixan á súa dereita un área α
 nunha χ^2 con n graos de liberdade



$n \backslash \alpha$	0.450	0.500	0.550	0.600	0.650	0.700	0.750	0.800	0.850	0.900	0.950	0.975	0.980	0.990	0.995
1	0.5707	0.4549	0.3573	0.2750	0.2059	0.1485	0.1015	0.0642	0.0358	0.0158	0.0039	0.0010	0.0006	0.0002	0.0000
2	1.5970	1.3863	1.1957	1.0217	0.8616	0.7133	0.5754	0.4463	0.3250	0.2107	0.1026	0.0506	0.0404	0.0201	0.0100
3	2.6430	2.3660	2.1095	1.8692	1.6416	1.4237	1.2125	1.0052	0.7978	0.5844	0.3518	0.2158	0.1848	0.1148	0.0717
4	3.6871	3.3567	3.0469	2.7528	2.4701	2.1947	1.9226	1.6488	1.3665	1.0636	0.7107	0.4844	0.4294	0.2971	0.2070
5	4.7278	4.3515	3.9959	3.6555	3.3251	2.9999	2.6746	2.3425	1.9938	1.6103	1.1455	0.8312	0.7519	0.5543	0.4117
6	5.7652	5.3481	4.9519	4.5702	4.1973	3.8276	3.4546	3.0701	2.6613	2.2041	1.6354	1.2373	1.1344	0.8721	0.6757
7	6.8000	6.3458	5.9125	5.4932	5.0816	4.6713	4.2549	3.8223	3.3583	2.8331	2.1673	1.6899	1.5643	1.2390	0.9893
8	7.8325	7.3441	6.8766	6.4226	5.9753	5.5274	5.0706	4.5936	4.0782	3.4895	2.7326	2.1797	2.0325	1.6465	1.3444
9	8.8632	8.3428	7.8434	7.3570	6.8763	6.3933	5.8988	5.3801	4.8165	4.1682	3.3251	2.7004	2.5324	2.0879	1.7349
10	9.8922	9.3418	8.8124	8.2955	7.7832	7.2672	6.7372	6.1791	5.5701	4.8652	3.9403	3.2470	3.0591	2.5582	2.1559
11	10.919	10.341	9.7831	9.2373	8.6952	8.1479	7.5841	6.9887	6.3364	5.5778	4.5748	3.8157	3.6087	3.0535	2.6032
12	11.946	11.340	10.755	10.182	9.6115	9.0343	8.4384	7.8073	7.1138	6.3038	5.2260	4.4038	4.1783	3.5706	3.0738
13	12.971	12.339	11.728	11.129	10.531	9.9257	9.2991	8.6339	7.9008	7.0415	5.8919	5.0088	4.7654	4.1069	3.5650
14	13.996	13.339	12.703	12.078	11.454	10.821	10.165	9.4673	8.6963	7.7895	6.5706	5.6287	5.3682	4.6604	4.0747
15	15.019	14.338	13.679	13.029	12.380	11.721	11.036	10.307	9.4993	8.5468	7.2609	6.2621	5.9849	5.2293	4.6009
16	16.042	15.338	14.655	13.982	13.309	12.624	11.912	11.152	10.309	9.3122	7.9616	6.9077	6.6142	5.8122	5.1422
17	17.064	16.338	15.632	14.937	14.240	13.530	12.791	12.002	11.124	10.085	8.6718	7.5642	7.2550	6.4078	5.6972
18	18.086	17.337	16.610	15.893	15.173	14.439	13.675	12.857	11.946	10.864	9.3905	8.2307	7.9062	7.0149	6.2648
19	19.106	18.337	17.589	16.850	16.108	15.351	14.562	13.715	12.772	11.650	10.117	8.9065	8.5670	7.6327	6.8440
20	20.127	19.337	18.568	17.808	17.045	16.265	15.451	14.578	13.603	12.442	10.850	9.5908	9.2367	8.2604	7.4338
21	21.147	20.337	19.548	18.768	17.984	17.182	16.344	15.444	14.439	13.239	11.591	10.282	9.9146	8.8972	8.0337
22	22.166	21.337	20.528	19.728	18.924	18.100	17.239	16.314	15.278	14.041	12.338	10.982	10.600	9.5425	8.6427
23	23.185	22.336	21.509	20.690	19.865	19.021	18.137	17.186	16.121	14.848	13.090	11.688	11.292	10.195	9.2604
24	24.203	23.336	22.490	21.652	20.808	19.943	19.037	18.061	16.968	15.658	13.848	12.401	11.991	10.856	9.8862
25	25.221	24.336	23.472	22.615	21.752	20.867	19.939	18.939	17.818	16.473	14.611	13.119	12.697	11.524	10.519
26	26.239	25.336	24.454	23.579	22.697	21.792	20.843	19.820	18.671	17.291	15.379	13.843	13.408	12.198	11.160
27	27.256	26.336	25.436	24.544	23.643	22.719	21.749	20.703	19.527	18.113	16.151	14.573	14.125	12.878	11.807
28	28.274	27.336	26.419	25.509	24.590	23.647	22.657	21.588	20.385	18.939	16.927	15.307	14.847	13.564	12.461
29	29.290	28.336	27.402	26.475	25.539	24.577	23.566	22.475	21.246	19.767	17.708	16.047	15.574	14.256	13.121
30	30.307	29.336	28.385	27.441	26.488	25.507	24.477	23.364	22.110	20.599	18.492	16.790	16.306	14.953	13.786
31	31.323	30.335	29.369	28.408	27.438	26.439	25.390	24.255	22.976	21.433	19.280	17.538	17.042	15.655	14.457
32	32.339	31.335	30.353	29.376	28.388	27.372	26.304	25.147	23.844	22.270	20.071	18.290	17.782	16.362	15.134
33	33.355	32.335	31.337	30.344	29.340	28.306	27.219	26.042	24.714	23.110	20.866	19.046	18.527	17.073	15.815
34	34.370	33.335	32.321	31.313	30.292	29.242	28.136	26.938	25.586	23.952	21.664	19.806	19.275	17.789	16.501
35	35.385	34.335	33.306	32.282	31.245	30.178	29.054	27.835	26.460	24.796	22.465	20.569	20.027	18.508	17.191
40	40.458	39.335	38.232	37.134	36.020	34.871	33.660	32.345	30.856	29.050	26.509	24.433	23.837	22.164	20.706
60	60.712	59.334	57.977	56.620	55.239	53.809	52.293	50.640	48.758	46.458	43.188	40.481	39.699	37.484	35.534
80	80.926	79.334	77.763	76.187	74.582	72.915	71.144	69.206	66.993	64.277	60.391	57.153	56.212	53.540	51.171
90	91.023	89.334	87.666	85.992	84.285	82.511	80.624	78.558	76.195	73.291	69.126	65.646	64.634	61.754	59.196
100	101.11	99.334	97.574	95.807	94.004	92.128	90.133	87.945	85.440	82.358	77.929	74.221	73.142	70.064	67.327
120	121.28	119.33	117.40	115.46	113.48	111.41	109.21	106.80	104.03	100.62	95.704	91.572	90.366	86.923	83.851
140	141.44	139.33	137.24	135.14	133.00	130.76	128.38	125.75	122.74	119.02	113.65	109.13	107.81	104.03	100.65

Distribución F de Fischer-Snedecor

Abcisas $F_{m,n,\alpha}$ que deixan á súa dereita un área α
 nunha F de Fisher-Snedecor con (m, n) graos de liberdade

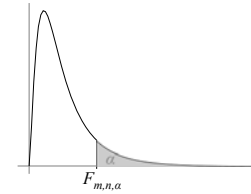


$\alpha = 0.1$

$n \backslash m$	1	2	3	4	5	6	7	8	9	10	12	15	20	24	30	50	100	∞
1	39.863	49.500	53.593	55.833	57.240	58.204	58.906	59.439	59.858	60.195	60.705	61.220	61.740	62.002	62.265	62.688	63.007	63.328
2	8.526	9.000	9.162	9.243	9.293	9.326	9.349	9.367	9.381	9.392	9.408	9.425	9.441	9.450	9.458	9.471	9.481	9.491
3	5.538	5.462	5.391	5.343	5.309	5.285	5.266	5.252	5.240	5.230	5.216	5.200	5.184	5.176	5.168	5.155	5.144	5.134
4	4.545	4.325	4.191	4.107	4.051	4.010	3.979	3.955	3.936	3.920	3.896	3.870	3.844	3.831	3.817	3.795	3.778	3.761
5	4.060	3.780	3.619	3.520	3.453	3.405	3.368	3.339	3.316	3.297	3.268	3.238	3.207	3.191	3.174	3.147	3.126	3.105
6	3.776	3.463	3.289	3.181	3.108	3.055	3.014	2.983	2.958	2.937	2.905	2.871	2.836	2.818	2.800	2.770	2.746	2.722
7	3.589	3.257	3.074	2.961	2.883	2.827	2.785	2.752	2.725	2.703	2.668	2.632	2.595	2.575	2.555	2.523	2.497	2.471
8	3.458	3.113	2.924	2.806	2.726	2.668	2.624	2.589	2.561	2.538	2.502	2.464	2.425	2.404	2.383	2.348	2.321	2.293
9	3.360	3.006	2.813	2.693	2.611	2.551	2.505	2.469	2.440	2.416	2.379	2.340	2.298	2.277	2.255	2.218	2.189	2.159
10	3.285	2.924	2.728	2.605	2.522	2.461	2.414	2.377	2.347	2.323	2.284	2.244	2.201	2.178	2.155	2.117	2.087	2.055
11	3.225	2.860	2.660	2.536	2.451	2.389	2.342	2.304	2.274	2.248	2.209	2.167	2.123	2.100	2.076	2.036	2.005	1.972
12	3.177	2.807	2.606	2.480	2.394	2.331	2.283	2.245	2.214	2.188	2.147	2.105	2.060	2.036	2.011	1.970	1.938	1.904
13	3.136	2.763	2.560	2.434	2.347	2.283	2.234	2.195	2.164	2.138	2.097	2.053	2.007	1.983	1.958	1.915	1.882	1.846
14	3.102	2.726	2.522	2.395	2.307	2.243	2.193	2.154	2.122	2.095	2.054	2.010	1.962	1.938	1.912	1.869	1.834	1.797
15	3.073	2.695	2.490	2.361	2.273	2.208	2.158	2.119	2.086	2.059	2.017	1.972	1.924	1.899	1.873	1.828	1.793	1.755
16	3.048	2.668	2.462	2.333	2.244	2.178	2.128	2.088	2.055	2.028	1.985	1.940	1.891	1.866	1.839	1.793	1.757	1.718
17	3.026	2.645	2.437	2.308	2.218	2.152	2.102	2.061	2.028	2.001	1.958	1.912	1.862	1.836	1.809	1.763	1.726	1.686
18	3.007	2.624	2.416	2.286	2.196	2.130	2.079	2.038	2.005	1.977	1.933	1.887	1.837	1.810	1.783	1.736	1.698	1.657
19	2.990	2.606	2.397	2.266	2.176	2.109	2.058	2.017	1.984	1.956	1.912	1.865	1.814	1.787	1.759	1.711	1.673	1.631
20	2.975	2.589	2.380	2.249	2.158	2.091	2.040	1.999	1.965	1.937	1.892	1.845	1.794	1.767	1.738	1.690	1.650	1.607
21	2.961	2.575	2.365	2.233	2.142	2.075	2.023	1.982	1.948	1.920	1.875	1.827	1.776	1.748	1.719	1.670	1.630	1.586
22	2.949	2.561	2.351	2.219	2.128	2.060	2.008	1.967	1.933	1.904	1.859	1.811	1.759	1.731	1.702	1.652	1.611	1.567
23	2.937	2.549	2.339	2.207	2.115	2.047	1.995	1.953	1.919	1.890	1.845	1.796	1.744	1.716	1.686	1.636	1.594	1.549
24	2.927	2.538	2.327	2.195	2.103	2.035	1.983	1.941	1.906	1.877	1.832	1.783	1.730	1.702	1.672	1.621	1.579	1.533
25	2.918	2.528	2.317	2.184	2.092	2.024	1.971	1.929	1.895	1.866	1.820	1.771	1.718	1.689	1.659	1.607	1.565	1.518
26	2.909	2.519	2.307	2.174	2.082	2.014	1.961	1.919	1.884	1.855	1.809	1.760	1.706	1.677	1.647	1.594	1.551	1.504
27	2.901	2.511	2.299	2.165	2.073	2.005	1.952	1.909	1.874	1.845	1.799	1.749	1.695	1.666	1.636	1.583	1.539	1.491
28	2.894	2.503	2.291	2.157	2.064	1.996	1.943	1.900	1.865	1.836	1.790	1.740	1.685	1.656	1.625	1.572	1.528	1.478
29	2.887	2.495	2.283	2.149	2.057	1.988	1.935	1.892	1.857	1.827	1.781	1.731	1.676	1.647	1.616	1.562	1.517	1.467
30	2.881	2.489	2.276	2.142	2.049	1.980	1.927	1.884	1.849	1.819	1.773	1.722	1.667	1.638	1.606	1.552	1.507	1.456
40	2.835	2.440	2.226	2.091	1.997	1.927	1.873	1.829	1.793	1.763	1.715	1.662	1.605	1.574	1.541	1.483	1.434	1.377
60	2.791	2.393	2.177	2.041	1.946	1.875	1.819	1.775	1.738	1.707	1.657	1.603	1.543	1.511	1.476	1.413	1.358	1.291
100	2.756	2.356	2.139	2.002	1.906	1.834	1.778	1.732	1.695	1.663	1.612	1.557	1.494	1.460	1.423	1.355	1.293	1.214
200	2.731	2.329	2.111	1.973	1.876	1.804	1.747	1.701	1.663	1.631	1.579	1.522	1.458	1.422	1.383	1.310	1.242	1.144
∞	2.706	2.303	2.084	1.945	1.847	1.774	1.717	1.670	1.632	1.599	1.546	1.487	1.421	1.383	1.342	1.263	1.185	1.000

Distribución F de Fischer-Snedecor

Abcisas $F_{m,n,\alpha}$ que deixan á súa dereita un área α
 nunha F de Fisher-Snedecor con (m, n) graos de liberdade

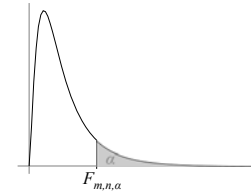


$\alpha = 0.05$

$\frac{m}{n}$	1	2	3	4	5	6	7	8	9	10	12	15	20	24	30	50	100	∞
1	161.448	199.500	215.707	224.583	230.162	233.986	236.768	238.883	240.543	241.882	243.906	245.950	248.013	249.052	250.095	251.774	253.041	254.314
2	18.513	19.000	19.164	19.247	19.296	19.330	19.353	19.371	19.385	19.396	19.413	19.429	19.446	19.454	19.462	19.476	19.486	19.496
3	10.128	9.552	9.277	9.117	9.013	8.941	8.887	8.845	8.812	8.786	8.745	8.703	8.660	8.639	8.617	8.581	8.554	8.526
4	7.709	6.944	6.591	6.388	6.256	6.163	6.094	6.041	5.999	5.964	5.912	5.858	5.803	5.774	5.746	5.699	5.664	5.628
5	6.608	5.786	5.409	5.192	5.050	4.950	4.876	4.818	4.772	4.735	4.678	4.619	4.558	4.527	4.496	4.444	4.405	4.365
6	5.987	5.143	4.757	4.534	4.387	4.284	4.207	4.147	4.099	4.060	4.000	3.938	3.874	3.841	3.808	3.754	3.712	3.669
7	5.591	4.737	4.347	4.120	3.972	3.866	3.787	3.726	3.677	3.637	3.575	3.511	3.445	3.410	3.376	3.319	3.275	3.230
8	5.318	4.459	4.066	3.838	3.687	3.581	3.500	3.438	3.388	3.347	3.284	3.218	3.150	3.115	3.079	3.020	2.975	2.928
9	5.117	4.256	3.863	3.633	3.482	3.374	3.293	3.230	3.179	3.137	3.073	3.006	2.936	2.900	2.864	2.803	2.756	2.707
10	4.965	4.103	3.708	3.478	3.326	3.217	3.135	3.072	3.020	2.978	2.913	2.845	2.774	2.737	2.700	2.637	2.588	2.538
11	4.844	3.982	3.587	3.357	3.204	3.095	3.012	2.948	2.896	2.854	2.788	2.719	2.646	2.609	2.570	2.507	2.457	2.404
12	4.747	3.885	3.490	3.259	3.106	2.996	2.913	2.849	2.796	2.753	2.687	2.617	2.544	2.505	2.466	2.401	2.350	2.296
13	4.667	3.806	3.411	3.179	3.025	2.915	2.832	2.767	2.714	2.671	2.604	2.533	2.459	2.420	2.380	2.314	2.261	2.206
14	4.600	3.739	3.344	3.112	2.958	2.848	2.764	2.699	2.646	2.602	2.534	2.463	2.388	2.349	2.308	2.241	2.187	2.131
15	4.543	3.682	3.287	3.056	2.901	2.790	2.707	2.641	2.588	2.544	2.475	2.403	2.328	2.288	2.247	2.178	2.123	2.066
16	4.494	3.634	3.239	3.007	2.852	2.741	2.657	2.591	2.538	2.494	2.425	2.352	2.276	2.235	2.194	2.124	2.068	2.010
17	4.451	3.592	3.197	2.965	2.810	2.699	2.614	2.548	2.494	2.450	2.381	2.308	2.230	2.190	2.148	2.077	2.020	1.960
18	4.414	3.555	3.160	2.928	2.773	2.661	2.577	2.510	2.456	2.412	2.342	2.269	2.191	2.150	2.107	2.035	1.978	1.917
19	4.381	3.522	3.127	2.895	2.740	2.628	2.544	2.477	2.423	2.378	2.308	2.234	2.155	2.114	2.071	1.999	1.940	1.878
20	4.351	3.493	3.098	2.866	2.711	2.599	2.514	2.447	2.393	2.348	2.278	2.203	2.124	2.082	2.039	1.966	1.907	1.843
21	4.325	3.467	3.072	2.840	2.685	2.573	2.488	2.420	2.366	2.321	2.250	2.176	2.096	2.054	2.010	1.936	1.876	1.812
22	4.301	3.443	3.049	2.817	2.661	2.549	2.464	2.397	2.342	2.297	2.226	2.151	2.071	2.028	1.984	1.909	1.849	1.783
23	4.279	3.422	3.028	2.796	2.640	2.528	2.442	2.375	2.320	2.275	2.204	2.128	2.048	2.005	1.961	1.885	1.823	1.757
24	4.260	3.403	3.009	2.776	2.620	2.508	2.423	2.355	2.300	2.255	2.183	2.108	2.027	1.984	1.939	1.863	1.800	1.733
25	4.242	3.385	2.991	2.759	2.603	2.490	2.405	2.337	2.282	2.236	2.165	2.089	2.007	1.964	1.919	1.842	1.779	1.711
26	4.225	3.369	2.975	2.743	2.587	2.474	2.388	2.321	2.265	2.220	2.148	2.072	1.990	1.946	1.901	1.823	1.760	1.691
27	4.210	3.354	2.960	2.728	2.572	2.459	2.373	2.305	2.250	2.204	2.132	2.056	1.974	1.930	1.884	1.806	1.742	1.672
28	4.196	3.340	2.947	2.714	2.558	2.445	2.359	2.291	2.236	2.190	2.118	2.041	1.959	1.915	1.869	1.790	1.725	1.654
29	4.183	3.328	2.934	2.701	2.545	2.432	2.346	2.278	2.223	2.177	2.104	2.027	1.945	1.901	1.854	1.775	1.710	1.638
30	4.171	3.316	2.922	2.690	2.534	2.421	2.334	2.266	2.211	2.165	2.092	2.015	1.932	1.887	1.841	1.761	1.695	1.622
40	4.085	3.232	2.839	2.606	2.449	2.336	2.249	2.180	2.124	2.077	2.003	1.924	1.839	1.793	1.744	1.660	1.589	1.509
60	4.001	3.150	2.758	2.525	2.368	2.254	2.167	2.097	2.040	1.993	1.917	1.836	1.748	1.700	1.649	1.559	1.481	1.389
100	3.936	3.087	2.696	2.463	2.305	2.191	2.103	2.032	1.975	1.927	1.850	1.768	1.676	1.627	1.573	1.477	1.392	1.283
200	3.888	3.041	2.650	2.417	2.259	2.144	2.056	1.985	1.927	1.878	1.801	1.717	1.623	1.572	1.516	1.415	1.321	1.189
∞	3.841	2.996	2.605	2.372	2.214	2.099	2.010	1.938	1.880	1.831	1.752	1.666	1.571	1.517	1.459	1.350	1.243	1.000

Distribución F de Fischer-Snedecor

Abscisas $F_{m,n,\alpha}$ que deixan á súa dereita un área α
 nunha F de Fisher-Snedecor con (m, n) graos de liberdade

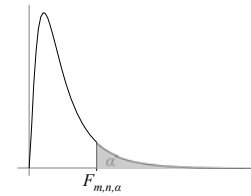


$\alpha = 0.025$

$\frac{m}{n}$	1	2	3	4	5	6	7	8	9	10	12	15	20	24	30	50	100	∞
1	647.789	799.500	864.163	899.583	921.848	937.111	948.217	956.656	963.285	968.627	976.708	984.867	993.103	997.249	1001.414	1008.117	1013.175	1018.258
2	38.506	39.000	39.165	39.248	39.298	39.331	39.355	39.373	39.387	39.398	39.415	39.431	39.448	39.456	39.465	39.478	39.488	39.498
3	17.443	16.044	15.439	15.101	14.885	14.735	14.624	14.540	14.473	14.419	14.337	14.253	14.167	14.124	14.081	14.010	13.956	13.902
4	12.218	10.649	9.979	9.605	9.364	9.197	9.074	8.980	8.905	8.844	8.751	8.657	8.560	8.511	8.461	8.381	8.319	8.257
5	10.007	8.434	7.764	7.388	7.146	6.978	6.853	6.757	6.681	6.619	6.525	6.428	6.329	6.278	6.227	6.144	6.080	6.015
6	8.813	7.260	6.599	6.227	5.988	5.820	5.695	5.600	5.523	5.461	5.366	5.269	5.168	5.117	5.065	4.980	4.915	4.849
7	8.073	6.542	5.890	5.523	5.285	5.119	4.995	4.899	4.823	4.761	4.666	4.568	4.467	4.415	4.362	4.276	4.210	4.142
8	7.571	6.059	5.416	5.053	4.817	4.652	4.529	4.433	4.357	4.295	4.200	4.101	3.999	3.947	3.894	3.807	3.739	3.670
9	7.209	5.715	5.078	4.718	4.484	4.320	4.197	4.102	4.026	3.964	3.868	3.769	3.667	3.614	3.560	3.472	3.403	3.333
10	6.937	5.456	4.826	4.468	4.236	4.072	3.950	3.855	3.779	3.717	3.621	3.522	3.419	3.365	3.311	3.221	3.152	3.080
11	6.724	5.256	4.630	4.275	4.044	3.881	3.759	3.664	3.588	3.526	3.430	3.330	3.226	3.173	3.118	3.027	2.956	2.883
12	6.554	5.096	4.474	4.121	3.891	3.728	3.607	3.512	3.436	3.374	3.277	3.177	3.073	3.019	2.963	2.871	2.800	2.725
13	6.414	4.965	4.347	3.996	3.767	3.604	3.483	3.388	3.312	3.250	3.153	3.053	2.948	2.893	2.837	2.744	2.671	2.595
14	6.298	4.857	4.242	3.892	3.663	3.501	3.380	3.285	3.209	3.147	3.050	2.949	2.844	2.789	2.732	2.638	2.565	2.487
15	6.200	4.765	4.153	3.804	3.576	3.415	3.293	3.199	3.123	3.060	2.963	2.862	2.756	2.701	2.644	2.549	2.474	2.395
16	6.115	4.687	4.077	3.729	3.502	3.341	3.219	3.125	3.049	2.986	2.889	2.788	2.681	2.625	2.568	2.472	2.396	2.316
17	6.042	4.619	4.011	3.665	3.438	3.277	3.156	3.061	2.985	2.922	2.825	2.723	2.616	2.560	2.502	2.405	2.329	2.247
18	5.978	4.560	3.954	3.608	3.382	3.221	3.100	3.005	2.929	2.866	2.769	2.667	2.559	2.503	2.445	2.347	2.269	2.187
19	5.922	4.508	3.903	3.559	3.333	3.172	3.051	2.956	2.880	2.817	2.720	2.617	2.509	2.452	2.394	2.295	2.217	2.133
20	5.871	4.461	3.859	3.515	3.289	3.128	3.007	2.913	2.837	2.774	2.676	2.573	2.464	2.408	2.349	2.249	2.170	2.085
21	5.827	4.420	3.819	3.475	3.250	3.090	2.969	2.874	2.798	2.735	2.637	2.534	2.425	2.368	2.308	2.208	2.128	2.042
22	5.786	4.383	3.783	3.440	3.215	3.055	2.934	2.839	2.763	2.700	2.602	2.498	2.389	2.331	2.272	2.171	2.090	2.003
23	5.750	4.349	3.750	3.408	3.183	3.023	2.902	2.808	2.731	2.668	2.570	2.466	2.357	2.299	2.239	2.137	2.056	1.968
24	5.717	4.319	3.721	3.379	3.155	2.995	2.874	2.779	2.703	2.640	2.541	2.437	2.327	2.269	2.209	2.107	2.024	1.935
25	5.686	4.291	3.694	3.353	3.129	2.969	2.848	2.753	2.677	2.613	2.515	2.411	2.300	2.242	2.182	2.079	1.996	1.906
26	5.659	4.265	3.670	3.329	3.105	2.945	2.824	2.729	2.653	2.590	2.491	2.387	2.276	2.217	2.157	2.053	1.969	1.878
27	5.633	4.242	3.647	3.307	3.083	2.923	2.802	2.707	2.631	2.568	2.469	2.364	2.253	2.195	2.133	2.029	1.945	1.853
28	5.610	4.221	3.626	3.286	3.063	2.903	2.782	2.687	2.611	2.547	2.448	2.344	2.232	2.174	2.112	2.007	1.922	1.829
29	5.588	4.201	3.607	3.267	3.044	2.884	2.763	2.669	2.592	2.529	2.430	2.325	2.213	2.154	2.092	1.987	1.901	1.807
30	5.568	4.182	3.589	3.250	3.026	2.867	2.746	2.651	2.575	2.511	2.412	2.307	2.195	2.136	2.074	1.968	1.882	1.787
40	5.424	4.051	3.463	3.126	2.904	2.744	2.624	2.529	2.452	2.388	2.288	2.182	2.068	2.007	1.943	1.832	1.741	1.637
60	5.286	3.925	3.343	3.008	2.786	2.627	2.507	2.412	2.334	2.270	2.169	2.061	1.944	1.882	1.815	1.699	1.599	1.482
100	5.179	3.828	3.250	2.917	2.696	2.537	2.417	2.321	2.244	2.179	2.077	1.968	1.849	1.784	1.715	1.592	1.483	1.347
200	5.100	3.758	3.182	2.850	2.630	2.472	2.351	2.256	2.178	2.113	2.010	1.900	1.778	1.712	1.640	1.511	1.393	1.229
∞	5.024	3.689	3.116	2.786	2.567	2.408	2.288	2.192	2.114	2.048	1.945	1.833	1.708	1.640	1.566	1.428	1.296	1.000

Distribución F de Fischer-Snedecor

Abcisas $F_{m,n,\alpha}$ que deixan á súa dereita un área α
 nunha F de Fisher-Snedecor con (m, n) graos de liberdade



$\alpha = 0.01$

$m \backslash n$	1	2	3	4	5	6	7	8	9	10	12	15	20	24	30	50	100	∞
1	4052.181	4999.500	5403.352	5624.583	5763.650	5858.986	5928.356	5981.070	6022.473	6055.847	6106.321	6157.285	6208.730	6234.631	6260.649	6302.517	6334.110	6365.864
2	98.503	99.000	99.166	99.249	99.299	99.333	99.356	99.374	99.388	99.399	99.416	99.433	99.449	99.458	99.466	99.479	99.489	99.499
3	34.116	30.817	29.457	28.710	28.237	27.911	27.672	27.489	27.345	27.229	27.052	26.872	26.690	26.598	26.505	26.354	26.240	26.125
4	21.198	18.000	16.694	15.977	15.522	15.207	14.976	14.799	14.659	14.546	14.374	14.198	14.020	13.929	13.838	13.690	13.577	13.463
5	16.258	13.274	12.060	11.392	10.967	10.672	10.456	10.289	10.158	10.051	9.888	9.722	9.553	9.466	9.379	9.238	9.130	9.020
6	13.745	10.925	9.780	9.148	8.746	8.466	8.260	8.102	7.976	7.874	7.718	7.559	7.396	7.313	7.229	7.091	6.987	6.880
7	12.246	9.547	8.451	7.847	7.460	7.191	6.993	6.840	6.719	6.620	6.469	6.314	6.155	6.074	5.992	5.858	5.755	5.650
8	11.259	8.649	7.591	7.006	6.632	6.371	6.178	6.029	5.911	5.814	5.667	5.515	5.359	5.279	5.198	5.065	4.963	4.859
9	10.561	8.022	6.992	6.422	6.057	5.802	5.613	5.467	5.351	5.257	5.111	4.962	4.808	4.729	4.649	4.517	4.415	4.311
10	10.044	7.559	6.552	5.994	5.636	5.386	5.200	5.057	4.942	4.849	4.706	4.558	4.405	4.327	4.247	4.115	4.014	3.909
11	9.646	7.206	6.217	5.668	5.316	5.069	4.886	4.744	4.632	4.539	4.397	4.251	4.099	4.021	3.941	3.810	3.708	3.602
12	9.330	6.927	5.953	5.412	5.064	4.821	4.640	4.499	4.388	4.296	4.155	4.010	3.858	3.780	3.701	3.569	3.467	3.361
13	9.074	6.701	5.739	5.205	4.862	4.620	4.441	4.302	4.191	4.100	3.960	3.815	3.665	3.587	3.507	3.375	3.272	3.165
14	8.862	6.515	5.564	5.035	4.695	4.456	4.278	4.140	4.030	3.939	3.800	3.656	3.505	3.427	3.348	3.215	3.112	3.004
15	8.683	6.359	5.417	4.893	4.556	4.318	4.142	4.004	3.895	3.805	3.666	3.522	3.372	3.294	3.214	3.081	2.977	2.868
16	8.531	6.226	5.292	4.773	4.437	4.202	4.026	3.890	3.780	3.691	3.553	3.409	3.259	3.181	3.101	2.967	2.863	2.753
17	8.400	6.112	5.185	4.669	4.336	4.102	3.927	3.791	3.682	3.593	3.455	3.312	3.162	3.084	3.003	2.869	2.764	2.653
18	8.285	6.013	5.092	4.579	4.248	4.015	3.841	3.705	3.597	3.508	3.371	3.227	3.077	2.999	2.919	2.784	2.678	2.566
19	8.185	5.926	5.010	4.500	4.171	3.939	3.765	3.631	3.523	3.434	3.297	3.153	3.003	2.925	2.844	2.709	2.602	2.489
20	8.096	5.849	4.938	4.431	4.103	3.871	3.699	3.564	3.457	3.368	3.231	3.088	2.938	2.859	2.778	2.643	2.535	2.421
21	8.017	5.780	4.874	4.369	4.042	3.812	3.640	3.506	3.398	3.310	3.173	3.030	2.880	2.801	2.720	2.584	2.475	2.360
22	7.945	5.719	4.817	4.313	3.988	3.758	3.587	3.453	3.346	3.258	3.121	2.978	2.827	2.749	2.667	2.531	2.422	2.305
23	7.881	5.664	4.765	4.264	3.939	3.710	3.539	3.406	3.299	3.211	3.074	2.931	2.781	2.702	2.620	2.483	2.373	2.256
24	7.823	5.614	4.718	4.218	3.895	3.667	3.496	3.363	3.256	3.168	3.032	2.889	2.738	2.659	2.577	2.440	2.329	2.211
25	7.770	5.568	4.675	4.177	3.855	3.627	3.457	3.324	3.217	3.129	2.993	2.850	2.699	2.620	2.538	2.400	2.289	2.169
26	7.721	5.526	4.637	4.140	3.818	3.591	3.421	3.288	3.182	3.094	2.958	2.815	2.664	2.585	2.503	2.364	2.252	2.131
27	7.677	5.488	4.601	4.106	3.785	3.558	3.388	3.256	3.149	3.062	2.926	2.783	2.632	2.552	2.470	2.330	2.218	2.097
28	7.636	5.453	4.568	4.074	3.754	3.528	3.358	3.226	3.120	3.032	2.896	2.753	2.602	2.522	2.440	2.300	2.187	2.064
29	7.598	5.420	4.538	4.045	3.725	3.499	3.330	3.198	3.092	3.005	2.868	2.726	2.574	2.495	2.412	2.271	2.158	2.034
30	7.562	5.390	4.510	4.018	3.699	3.473	3.304	3.173	3.067	2.979	2.843	2.700	2.549	2.469	2.386	2.245	2.131	2.006
40	7.314	5.179	4.313	3.828	3.514	3.291	3.124	2.993	2.888	2.801	2.665	2.522	2.369	2.288	2.203	2.058	1.938	1.805
60	7.077	4.977	4.126	3.649	3.339	3.119	2.953	2.823	2.718	2.632	2.496	2.352	2.198	2.115	2.028	1.877	1.749	1.601
100	6.895	4.824	3.984	3.513	3.206	2.988	2.823	2.694	2.590	2.503	2.368	2.223	2.067	1.983	1.893	1.735	1.598	1.427
200	6.763	4.713	3.881	3.414	3.110	2.893	2.730	2.601	2.497	2.411	2.275	2.129	1.971	1.886	1.794	1.629	1.481	1.279
∞	6.635	4.605	3.782	3.319	3.017	2.802	2.639	2.511	2.407	2.321	2.185	2.039	1.878	1.791	1.696	1.523	1.358	1.000