

Tab. A1: Verteilungsfunktion $\Phi(z)$ der $N(0, 1)$ -Verteilung

z	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
0.0	.5000	.5040	.5080	.5120	.5160	.5199	.5239	.5279	.5319	.5359
0.1	.5398	.5438	.5478	.5517	.5557	.5596	.5636	.5675	.5714	.5753
0.2	.5793	.5832	.5871	.5910	.5948	.5987	.6026	.6064	.6103	.6141
0.3	.6179	.6217	.6255	.6293	.6331	.6368	.6406	.6443	.6480	.6517
0.4	.6554	.6591	.6628	.6664	.6700	.6736	.6772	.6808	.6844	.6879
0.5	.6915	.6950	.6985	.7019	.7054	.7088	.7123	.7157	.7190	.7224
0.6	.7257	.7291	.7324	.7357	.7389	.7422	.7454	.7486	.7517	.7549
0.7	.7580	.7611	.7642	.7673	.7704	.7734	.7764	.7794	.7823	.7852
0.8	.7881	.7910	.7939	.7967	.7995	.8023	.8051	.8078	.8106	.8133
0.9	.8159	.8186	.8212	.8238	.8264	.8289	.8315	.8340	.8365	.8389
1.0	.8413	.8438	.8461	.8485	.8508	.8531	.8554	.8577	.8599	.8621
1.1	.8643	.8665	.8686	.8708	.8729	.8749	.8770	.8790	.8810	.8830
1.2	.8849	.8869	.8888	.8907	.8925	.8944	.8962	.8980	.8997	.9015
1.3	.9032	.9049	.9066	.9082	.9099	.9115	.9131	.9147	.9162	.9177
1.4	.9192	.9207	.9222	.9236	.9251	.9265	.9279	.9292	.9306	.9319
1.5	.9332	.9345	.9357	.9370	.9382	.9394	.9406	.9418	.9429	.9441
1.6	.9452	.9463	.9474	.9484	.9495	.9505	.9515	.9525	.9535	.9545
1.7	.9554	.9564	.9573	.9582	.9591	.9599	.9608	.9616	.9625	.9633
1.8	.9641	.9649	.9656	.9664	.9671	.9678	.9686	.9693	.9699	.9706
1.9	.9713	.9719	.9726	.9732	.9738	.9744	.9750	.9756	.9761	.9767
2.0	.9772	.9778	.9783	.9788	.9793	.9798	.9803	.9808	.9812	.9817
2.1	.9821	.9826	.9830	.9834	.9838	.9842	.9846	.9850	.9854	.9857
2.2	.9861	.9864	.9868	.9871	.9875	.9878	.9881	.9884	.9887	.9890
2.3	.9893	.9896	.9898	.9901	.9904	.9906	.9909	.9911	.9913	.9916
2.4	.9918	.9920	.9922	.9925	.9927	.9929	.9931	.9932	.9934	.9936
2.5	.9938	.9940	.9941	.9943	.9945	.9946	.9948	.9949	.9951	.9952
2.6	.9953	.9955	.9956	.9957	.9959	.9960	.9961	.9962	.9963	.9964
2.7	.9965	.9966	.9967	.9968	.9969	.9970	.9971	.9972	.9973	.9974
2.8	.9974	.9975	.9976	.9977	.9977	.9978	.9979	.9979	.9980	.9981
2.9	.9981	.9982	.9982	.9983	.9984	.9984	.9985	.9985	.9986	.9986
3.0	.9987	.9987	.9987	.9988	.9988	.9989	.9989	.9989	.9990	.9990
3.1	.9990	.9991	.9991	.9991	.9992	.9992	.9992	.9992	.9993	.9993
3.2	.9993	.9993	.9994	.9994	.9994	.9994	.9994	.9995	.9995	.9995
3.3	.9995	.9995	.9995	.9996	.9996	.9996	.9996	.9996	.9996	.9997
3.4	.9997	.9997	.9997	.9997	.9997	.9997	.9997	.9997	.9997	.9998
3.5	.9998	.9998	.9998	.9998	.9998	.9998	.9998	.9998	.9998	.9998

Für $z < 0$ benutze man die Beziehung $\Phi(-z) = 1 - \Phi(z)$

Tab. A2: Quantile z_α der $N(0, 1)$ -Verteilung

α	0.750	0.800	0.850	0.900	0.950	0.975	0.990	0.995	0.999	0.9995
z_α	0.674	0.842	1.036	1.282	1.645	1.960	2.326	2.576	3.090	3.2905

Für $\alpha \leq 0.25$ benutze man die Beziehung $z_\alpha = -z_{1-\alpha}$

Tab. B: Quantile $t_{n;\alpha}$ der t_n -Verteilungen					
α	0.90	0.95	0.975	0.99	0.995
n					
1	3.0777	6.3138	12.7062	31.8205	63.6569
2	1.8856	2.9200	4.3027	6.9646	9.9248
3	1.6377	2.3534	3.1824	4.5407	5.8409
4	1.5332	2.1318	2.7764	3.7469	4.6041
5	1.4759	2.0150	2.5706	3.3649	4.0321
6	1.4398	1.9432	2.4469	3.1427	3.7074
7	1.4149	1.8946	2.3646	2.9980	3.4995
8	1.3968	1.8595	2.3060	2.8965	3.3554
9	1.3830	1.8331	2.2622	2.8214	3.2498
10	1.3722	1.8125	2.2281	2.7638	3.1693
11	1.3634	1.7959	2.2010	2.7181	3.1058
12	1.3562	1.7823	2.1788	2.6810	3.0545
13	1.3502	1.7709	2.1604	2.6503	3.0123
14	1.3450	1.7613	2.1448	2.6245	2.9768
15	1.3406	1.7531	2.1315	2.6025	2.9467
16	1.3368	1.7459	2.1199	2.5835	2.9208
17	1.3334	1.7396	2.1098	2.5669	2.8982
18	1.3304	1.7341	2.1009	2.5524	2.8784
19	1.3277	1.7291	2.0930	2.5395	2.8609
20	1.3253	1.7247	2.0860	2.5280	2.8453
21	1.3232	1.7207	2.0796	2.5176	2.8314
22	1.3212	1.7171	2.0739	2.5083	2.8188
23	1.3195	1.7139	2.0687	2.4999	2.8073
24	1.3178	1.7109	2.0639	2.4922	2.7969
25	1.3163	1.7081	2.0595	2.4851	2.7874
26	1.3150	1.7056	2.0555	2.4786	2.7787
27	1.3137	1.7033	2.0518	2.4727	2.7707
28	1.3125	1.7011	2.0484	2.4671	2.7633
29	1.3114	1.6991	2.0452	2.4620	2.7564
30	1.3104	1.6973	2.0423	2.4573	2.7500
40	1.3031	1.6838	2.0211	2.4233	2.7045
50	1.2987	1.6759	2.0086	2.4033	2.6778
60	1.2958	1.6706	2.0003	2.3901	2.6603
70	1.2938	1.6669	1.9944	2.3808	2.6479
80	1.2922	1.6641	1.9901	2.3739	2.6387
90	1.2910	1.6620	1.9867	2.3685	2.6316
100	1.2901	1.6602	1.9840	2.3642	2.6259
200	1.2858	1.6525	1.9719	2.3451	2.6006
300	1.2844	1.6499	1.9679	2.3388	2.5923
500	1.2832	1.6479	1.9647	2.3338	2.5857
1000	1.2824	1.6464	1.9623	2.3301	2.5807
∞	1.2816	1.6449	1.9600	2.3263	2.5758
Für $\alpha \leq 0.10$ benutze man die Beziehung $t_{n;\alpha} = -t_{n;1-\alpha}$					

Tab. C: Quantile $\chi^2_{n;\alpha}$ der χ^2 -Verteilungen										
α	0.005	0.01	0.025	0.05	0.10	0.90	0.95	0.975	0.99	0.995
n										
1	0.0000	0.0002	0.0010	0.0039	0.0158	2.7055	3.8415	5.0239	6.6349	7.8794
2	0.0100	0.0201	0.0506	0.1026	0.2107	4.6052	5.9915	7.3778	9.2103	10.5966
3	0.0717	0.1148	0.2158	0.3518	0.5844	6.2514	7.8147	9.3484	11.3449	12.8382
4	0.2070	0.2971	0.4844	0.7107	1.0636	7.7794	9.4877	11.1433	13.2767	14.8603
5	0.4117	0.5543	0.8312	1.1455	1.6103	9.2364	11.0705	12.8325	15.0863	16.7496
6	0.6757	0.8721	1.2373	1.6354	2.2041	10.6446	12.5916	14.4494	16.8119	18.5476
7	0.9893	1.2390	1.6899	2.1674	2.8331	12.0170	14.0671	16.0128	18.4753	20.2777
8	1.3444	1.6465	2.1797	2.7326	3.4895	13.3616	15.5073	17.5345	20.0902	21.9550
9	1.7349	2.0879	2.7004	3.3251	4.1682	14.6837	16.9190	19.0228	21.6660	23.5894
10	2.1559	2.5582	3.2470	3.9403	4.8652	15.9872	18.3070	20.4832	23.2092	25.1882
11	2.6032	3.0535	3.8157	4.5748	5.5778	17.2750	19.6751	21.9201	24.7250	26.7568
12	3.0738	3.5706	4.4038	5.2260	6.3038	18.5493	21.0261	23.3367	26.2170	28.2995
13	3.5650	4.1069	5.0088	5.8919	7.0415	19.8119	22.3620	24.7356	27.6883	29.8195
14	4.0747	4.6604	5.6287	6.5706	7.7895	21.0641	23.6848	26.1190	29.1412	31.3193
15	4.6009	5.2293	6.2621	7.2609	8.5468	22.3071	24.9958	27.4884	30.5779	32.8014
16	5.1422	5.8122	6.9077	7.9616	9.3122	23.5418	26.2962	28.8454	31.9999	34.2672
17	5.6972	6.4078	7.5642	8.6718	10.0852	24.7690	27.5871	30.1910	33.4087	35.7185
18	6.2648	7.0149	8.2307	9.3905	10.8649	25.9894	28.8693	31.5264	34.8053	37.1564
19	6.8440	7.6327	8.9065	10.1170	11.6509	27.2036	30.1435	32.8523	36.1909	38.5823
20	7.4338	8.2604	9.5908	10.8508	12.4426	28.4120	31.4104	34.1696	37.5662	39.9968
21	8.0337	8.8972	10.2829	11.5913	13.2396	29.6151	32.6706	35.4789	38.9322	41.4011
22	8.6427	9.5425	10.9823	12.3380	14.0415	30.8133	33.9244	36.7807	40.2894	42.7957
23	9.2604	10.1957	11.6886	13.0905	14.8480	32.0069	35.1725	38.0756	41.6384	44.1813
24	9.8862	10.8564	12.4012	13.8484	15.6587	33.1962	36.4150	39.3641	42.9798	45.5585
25	10.5197	11.5240	13.1197	14.6114	16.4734	34.3816	37.6525	40.6465	44.3141	46.9279
26	11.1602	12.1981	13.8439	15.3792	17.2919	35.5632	38.8851	41.9232	45.6417	48.2899
27	11.8076	12.8785	14.5734	16.1514	18.1139	36.7412	40.1133	43.1945	46.9629	49.6449
28	12.4613	13.5647	15.3079	16.9279	18.9392	37.9159	41.3371	44.4608	48.2782	50.9934
29	13.1212	14.2565	16.0471	17.7084	19.7677	39.0875	42.5570	45.7223	49.5879	52.3356
30	13.7867	14.9535	16.7908	18.4927	20.5992	40.2560	43.7730	46.9792	50.8922	53.6720
40	20.7065	22.1643	24.4330	26.5093	29.0505	51.8050	55.7585	59.3417	63.6907	66.7660
50	27.9907	29.7067	32.3574	34.7643	37.6886	63.1671	67.5048	71.4202	76.1539	79.4900
60	35.5345	37.4849	40.4818	43.1880	46.4589	74.3970	79.0819	83.2977	88.3794	91.9517
70	43.2752	45.4417	48.7576	51.7393	55.3289	85.5270	90.5312	95.0232	100.425	104.215
80	51.1719	53.5401	57.1532	60.3915	64.2778	96.5782	101.880	106.629	112.329	116.321
90	59.1963	61.7541	65.6466	69.1260	73.2911	107.565	113.145	118.136	124.116	128.299
100	67.3276	70.0649	74.2220	77.9295	82.3582	118.498	124.342	129.561	135.807	140.170
200	152.2411	156.4320	162.7281	168.2787	174.835	226.021	233.994	241.058	249.445	255.264
500	422.3037	429.3879	439.9364	449.1472	459.927	540.930	553.126	563.851	576.492	585.206
1000	888.5652	898.9142	914.2593	927.5967	943.135	1057.72	1074.68	1089.53	1106.97	1118.95

Tab. D: Quantile $F_{m,n;\alpha}$ der $F_{m,n}$ -Verteilungen

α		0.90	0.95	0.975	0.99	0.995	α		0.90	0.95	0.975	0.99	0.995
m	n						m	n					
1	1	39.86	161.4	647.8	4052.	16211	3	1	53.59	215.7	864.2	5403.	21615
1	2	8.526	18.51	38.51	98.50	198.5	3	2	9.162	19.16	39.17	99.17	199.2
1	3	5.538	10.13	17.44	34.12	55.55	3	3	5.391	9.277	15.44	29.46	47.47
1	4	4.545	7.709	12.22	21.20	31.33	3	4	4.191	6.591	9.979	16.69	24.26
1	5	4.060	6.608	10.01	16.26	22.79	3	5	3.619	5.409	7.764	12.06	16.53
1	6	3.776	5.987	8.813	13.75	18.64	3	6	3.289	4.757	6.599	9.780	12.92
1	7	3.589	5.591	8.073	12.25	16.24	3	7	3.074	4.347	5.890	8.451	10.88
1	8	3.458	5.318	7.571	11.26	14.69	3	8	2.924	4.066	5.416	7.591	9.596
1	9	3.360	5.117	7.209	10.56	13.61	3	9	2.813	3.863	5.078	6.992	8.717
1	10	3.285	4.965	6.937	10.04	12.83	3	10	2.728	3.708	4.826	6.552	8.081
1	15	3.073	4.543	6.200	8.683	10.80	3	15	2.490	3.287	4.153	5.417	6.476
1	20	2.975	4.351	5.871	8.096	9.944	3	20	2.380	3.098	3.859	4.938	5.818
1	30	2.881	4.171	5.568	7.562	9.180	3	30	2.276	2.922	3.589	4.510	5.239
1	40	2.835	4.085	5.424	7.314	8.828	3	40	2.226	2.839	3.463	4.313	4.976
1	50	2.809	4.034	5.340	7.171	8.626	3	50	2.197	2.790	3.390	4.199	4.826
1	100	2.756	3.936	5.179	6.895	8.241	3	100	2.139	2.696	3.250	3.984	4.542
1	200	2.731	3.888	5.100	6.763	8.057	3	200	2.111	2.650	3.182	3.881	4.408
1	300	2.722	3.873	5.075	6.720	7.997	3	300	2.102	2.635	3.160	3.848	4.365
1	500	2.716	3.860	5.054	6.686	7.950	3	500	2.095	2.623	3.142	3.821	4.330
1	∞	2.706	3.841	5.024	6.635	7.879	3	∞	2.084	2.605	3.116	3.782	4.279
2	1	49.50	199.5	799.5	5000.	20000	4	1	55.83	224.6	899.6	5625.	22500
2	2	9.000	19.00	39.00	99.00	199.0	4	2	9.243	19.25	39.25	99.25	199.3
2	3	5.462	9.552	16.04	30.82	49.80	4	3	5.343	9.117	15.10	28.71	46.20
2	4	4.325	6.944	10.65	18.00	26.28	4	4	4.107	6.388	9.605	15.98	23.16
2	5	3.780	5.786	8.434	13.27	18.31	4	5	3.520	5.192	7.388	11.39	15.56
2	6	3.463	5.143	7.260	10.93	14.54	4	6	3.181	4.534	6.227	9.148	12.03
2	7	3.257	4.737	6.542	9.547	12.40	4	7	2.961	4.120	5.523	7.847	10.05
2	8	3.113	4.459	6.059	8.649	11.04	4	8	2.806	3.838	5.053	7.006	8.805
2	9	3.006	4.256	5.715	8.022	10.11	4	9	2.693	3.633	4.718	6.422	7.956
2	10	2.924	4.103	5.456	7.559	9.427	4	10	2.605	3.478	4.468	5.994	7.343
2	15	2.695	3.682	4.765	6.359	7.701	4	15	2.361	3.056	3.804	4.893	5.803
2	20	2.589	3.493	4.461	5.849	6.986	4	20	2.249	2.866	3.515	4.431	5.174
2	30	2.489	3.316	4.182	5.390	6.355	4	30	2.142	2.690	3.250	4.018	4.623
2	40	2.440	3.232	4.051	5.179	6.066	4	40	2.091	2.606	3.126	3.828	4.374
2	50	2.412	3.183	3.975	5.057	5.902	4	50	2.061	2.557	3.054	3.720	4.232
2	100	2.356	3.087	3.828	4.824	5.589	4	100	2.002	2.463	2.917	3.513	3.963
2	200	2.329	3.041	3.758	4.713	5.441	4	200	1.973	2.417	2.850	3.414	3.837
2	300	2.320	3.026	3.735	4.677	5.393	4	300	1.964	2.402	2.829	3.382	3.796
2	500	2.313	3.014	3.716	4.648	5.355	4	500	1.956	2.390	2.811	3.357	3.763
2	∞	2.303	2.996	3.689	4.605	5.298	4	∞	1.945	2.372	2.786	3.319	3.715

Für $\alpha \leq 0.10$ benutze man die Beziehung $F_{m,n;\alpha} = 1/F_{n,m;1-\alpha}$

Tab. D: Quantile $F_{m,n;\alpha}$ der $F_{m,n}$ -Verteilungen

α		0.90	0.95	0.975	0.99	0.995	α		0.90	0.95	0.975	0.99	0.995
m	n						m	n					
9	1	59.86	240.5	963.3	6022.	24091	15	1	61.22	246.0	984.9	6157.	24630
9	2	9.381	19.39	39.39	99.39	199.4	15	2	9.425	19.43	39.43	99.43	199.4
9	3	5.240	8.812	14.47	27.35	43.88	15	3	5.200	8.703	14.25	26.87	43.09
9	4	3.936	5.999	8.905	14.66	21.14	15	4	3.870	5.858	8.657	14.20	20.44
9	5	3.316	4.772	6.681	10.16	13.77	15	5	3.238	4.619	6.428	9.722	13.15
9	6	2.958	4.099	5.523	7.976	10.39	15	6	2.871	3.938	5.269	7.559	9.814
9	7	2.725	3.677	4.823	6.719	8.514	15	7	2.632	3.511	4.568	6.314	7.968
9	8	2.561	3.388	4.357	5.911	7.339	15	8	2.464	3.218	4.101	5.515	6.814
9	9	2.440	3.179	4.026	5.351	6.541	15	9	2.340	3.006	3.769	4.962	6.032
9	10	2.347	3.020	3.779	4.942	5.968	15	10	2.244	2.845	3.522	4.558	5.471
9	15	2.086	2.588	3.123	3.895	4.536	15	15	1.972	2.403	2.862	3.522	4.070
9	20	1.965	2.393	2.837	3.457	3.956	15	20	1.845	2.203	2.573	3.088	3.502
9	30	1.849	2.211	2.575	3.067	3.450	15	30	1.722	2.015	2.307	2.700	3.006
9	40	1.793	2.124	2.452	2.888	3.222	15	40	1.662	1.924	2.182	2.522	2.781
9	50	1.760	2.073	2.381	2.785	3.092	15	50	1.627	1.871	2.109	2.419	2.653
9	100	1.695	1.975	2.244	2.590	2.847	15	100	1.557	1.768	1.968	2.223	2.411
9	200	1.663	1.927	2.178	2.497	2.732	15	200	1.522	1.717	1.900	2.129	2.297
9	300	1.652	1.911	2.156	2.467	2.694	15	300	1.510	1.700	1.877	2.099	2.260
9	500	1.644	1.899	2.139	2.443	2.665	15	500	1.501	1.686	1.859	2.075	2.230
9	∞	1.632	1.880	2.114	2.407	2.621	15	∞	1.487	1.666	1.833	2.039	2.187
10	1	60.20	241.9	968.6	6056.	24224	20	1	61.74	248.0	993.1	6209.	24836
10	2	9.392	19.40	39.40	99.40	199.4	20	2	9.441	19.45	39.45	99.45	199.5
10	3	5.230	8.786	14.42	27.23	43.69	20	3	5.184	8.660	14.17	26.69	42.78
10	4	3.920	5.964	8.844	14.55	20.97	20	4	3.844	5.803	8.560	14.02	20.17
10	5	3.297	4.735	6.619	10.05	13.62	20	5	3.207	4.558	6.329	9.553	12.90
10	6	2.937	4.060	5.461	7.874	10.25	20	6	2.836	3.874	5.168	7.396	9.589
10	7	2.703	3.637	4.761	6.620	8.380	20	7	2.595	3.445	4.467	6.155	7.754
10	8	2.538	3.347	4.295	5.814	7.211	20	8	2.425	3.150	3.999	5.359	6.608
10	9	2.416	3.137	3.964	5.257	6.417	20	9	2.298	2.936	3.667	4.808	5.832
10	10	2.323	2.978	3.717	4.849	5.847	20	10	2.201	2.774	3.419	4.405	5.274

Für $\alpha \leq 0.10$ benutze man die Beziehung $F_{m,n;\alpha} = 1/F_{n,m;1-\alpha}$

Tab. D: Quantile $F_{m,n;\alpha}$ der $F_{m,n}$ -Verteilungen

α		0.90	0.95	0.975	0.99	0.995	α		0.90	0.95	0.975	0.99	0.995
m	n						m	n					
200	1	63.17	253.7	1016.	6350.	25401	500	1	63.26	254.1	1017.	6360.	25439
200	2	9.486	19.49	39.49	99.49	199.5	500	2	9.489	19.49	39.50	99.50	199.5
200	3	5.139	8.540	13.93	26.18	41.93	500	3	5.136	8.532	13.91	26.15	41.87
200	4	3.769	5.646	8.289	13.52	19.41	500	4	3.764	5.635	8.270	13.49	19.36
200	5	3.116	4.385	6.048	9.075	12.22	500	5	3.109	4.373	6.028	9.042	12.18
200	6	2.734	3.690	4.882	6.934	8.953	500	6	2.727	3.678	4.862	6.902	8.909
200	7	2.484	3.252	4.176	5.702	7.147	500	7	2.476	3.239	4.156	5.671	7.104
200	8	2.307	2.951	3.705	4.911	6.019	500	8	2.298	2.937	3.684	4.880	5.978
200	9	2.174	2.731	3.368	4.363	5.255	500	9	2.165	2.717	3.347	4.332	5.215
200	10	2.071	2.563	3.116	3.962	4.706	500	10	2.062	2.548	3.094	3.930	4.665
200	15	1.774	2.095	2.435	2.923	3.328	500	15	1.763	2.078	2.411	2.891	3.287
200	20	1.629	1.875	2.128	2.479	2.760	500	20	1.616	1.856	2.103	2.445	2.719
200	30	1.482	1.660	1.835	2.070	2.251	500	30	1.467	1.638	1.806	2.032	2.207
200	40	1.406	1.551	1.691	1.874	2.012	500	40	1.389	1.526	1.659	1.833	1.965
200	50	1.359	1.484	1.603	1.757	1.872	500	50	1.340	1.457	1.569	1.713	1.821
200	100	1.257	1.342	1.420	1.518	1.590	500	100	1.232	1.308	1.378	1.466	1.529
200	200	1.199	1.263	1.320	1.391	1.442	500	200	1.168	1.221	1.269	1.328	1.369
200	300	1.178	1.234	1.285	1.346	1.389	500	300	1.144	1.188	1.228	1.276	1.311
200	500	1.160	1.210	1.254	1.308	1.346	500	500	1.122	1.159	1.192	1.232	1.260
200	∞	1.130	1.170	1.205	1.247	1.276	500	∞	1.082	1.106	1.128	1.153	1.170
300	1	63.22	253.9	1017.	6355.	25422	∞	1	63.33	254.3	1018.	6366.	25464
300	2	9.488	19.49	39.50	99.50	199.5	∞	2	9.491	19.50	39.50	99.50	199.5
300	3	5.137	8.536	13.92	26.16	41.89	∞	3	5.134	8.526	13.90	26.13	41.83
300	4	3.767	5.640	8.278	13.50	19.38	∞	4	3.761	5.628	8.257	13.46	19.32
300	5	3.112	4.378	6.037	9.057	12.20	∞	5	3.105	4.365	6.015	9.020	12.14
300	6	2.730	3.683	4.871	6.916	8.928	∞	6	2.722	3.669	4.849	6.880	8.879
300	7	2.480	3.245	4.165	5.685	7.123	∞	7	2.471	3.230	4.142	5.650	7.076
300	8	2.302	2.943	3.693	4.894	5.997	∞	8	2.293	2.928	3.670	4.859	5.951
300	9	2.169	2.723	3.357	4.346	5.233	∞	9	2.159	2.707	3.333	4.311	5.188
300	10	2.066	2.555	3.104	3.944	4.684	∞	10	2.055	2.538	3.080	3.909	4.639
300	15	1.768	2.085	2.422	2.905	3.306	∞	15	1.755	2.066	2.395	2.868	3.260
300	20	1.622	1.865	2.114	2.460	2.737	∞	20	1.607	1.843	2.085	2.421	2.690
300	30	1.474	1.647	1.819	2.049	2.227	∞	30	1.456	1.622	1.787	2.006	2.176
300	40	1.397	1.537	1.673	1.851	1.986	∞	40	1.377	1.509	1.637	1.805	1.932
300	50	1.349	1.469	1.584	1.733	1.844	∞	50	1.327	1.438	1.545	1.683	1.786
300	100	1.244	1.323	1.397	1.490	1.557	∞	100	1.214	1.283	1.347	1.427	1.485
300	200	1.183	1.240	1.293	1.357	1.403	∞	200	1.144	1.189	1.229	1.279	1.314
300	300	1.160	1.210	1.255	1.309	1.347	∞	300	1.115	1.150	1.182	1.220	1.247
300	500	1.140	1.183	1.222	1.268	1.301	∞	500	1.087	1.113	1.137	1.164	1.184
300	∞	1.106	1.138	1.166	1.200	1.223	∞	∞	1.000	1.000	1.000	1.000	1.000

Für $\alpha \leq 0.10$ benutze man die Beziehung $F_{m,n;\alpha} = 1/F_{n,m;1-\alpha}$