

Hodnoty funkce Γ

	0	1	2	3	4	5	6	7	8	9
0,0		99,432585	49,442210	32,784998	24,460955	19,470085	16,145727	13,773601	11,996566	10,616217
0,1	9,513508	8,612686	7,863252	7,230242	6,688686	6,220273	5,811269	5,451174	5,131821	4,846763
0,2	4,590844	4,359888	4,150482	3,959804	3,785504	3,625610	3,478450	3,342604	3,216852	3,100143
0,3	2,991569	2,890336	2,795751	2,707206	2,624163	2,546147	2,472735	2,403550	2,338256	2,276549
0,4	2,218160	2,162841	2,110371	2,060549	2,013193	1,968136	1,925227	1,884326	1,845306	1,808051
0,5	1,772454	1,738415	1,705844	1,674656	1,644773	1,616124	1,588641	1,562263	1,536930	1,512590
0,6	1,489192	1,466690	1,445038	1,424197	1,404128	1,384795	1,366164	1,348204	1,330884	1,314177
0,7	1,298055	1,282495	1,267473	1,252966	1,238954	1,225417	1,212335	1,199692	1,187471	1,175655
0,8	1,164230	1,153181	1,142494	1,132157	1,122158	1,112484	1,103124	1,094069	1,085308	1,076831
0,9	1,068629	1,060693	1,053016	1,045588	1,038403	1,031453	1,024732	1,018232	1,011947	1,005872
1,0	1,000000	0,994326	0,988844	0,983550	0,978438	0,973504	0,968744	0,964152	0,959725	0,955459

Distribuční funkce $\Phi(x)$ normovaného normálního rozdělení

x	0	1	2	3	4	5	6	7	8	9
0,0	0,50000	0,50399	0,50798	0,51197	0,51595	0,51994	0,52392	0,52790	0,53188	0,53586
0,1	0,53983	0,54380	0,54776	0,55172	0,55567	0,55962	0,56356	0,56749	0,57142	0,57535
0,2	0,57926	0,58317	0,58706	0,59095	0,59483	0,59871	0,60257	0,60642	0,61026	0,61409
0,3	0,61791	0,62172	0,62552	0,62930	0,63307	0,63683	0,64058	0,64431	0,64803	0,65173
0,4	0,65542	0,65910	0,66276	0,66640	0,67003	0,67364	0,67724	0,68082	0,68439	0,68793
0,5	0,69146	0,69497	0,69847	0,70194	0,70540	0,70884	0,71226	0,71566	0,71904	0,72240
0,6	0,72575	0,72907	0,73237	0,73565	0,73891	0,74215	0,74537	0,74857	0,75175	0,75490
0,7	0,75804	0,76115	0,76424	0,76730	0,77035	0,77337	0,77637	0,77935	0,78230	0,78524
0,8	0,78814	0,79103	0,79389	0,79673	0,79955	0,80234	0,80511	0,80785	0,81057	0,81327
0,9	0,81594	0,81859	0,82121	0,82381	0,82639	0,82894	0,83147	0,83398	0,83646	0,83891
1,0	0,84134	0,84375	0,84614	0,84849	0,85083	0,85314	0,85543	0,85769	0,85993	0,86214
1,1	0,86433	0,86650	0,86864	0,87076	0,87286	0,87493	0,87698	0,87900	0,88100	0,88298
1,2	0,88493	0,88686	0,88877	0,89065	0,89251	0,89435	0,89617	0,89796	0,89973	0,90147
1,3	0,90320	0,90490	0,90658	0,90824	0,90988	0,91149	0,91308	0,91466	0,91621	0,91774
1,4	0,91924	0,92073	0,92220	0,92364	0,92507	0,92647	0,92785	0,92922	0,93056	0,93189
1,5	0,93319	0,93448	0,93574	0,93699	0,93822	0,93943	0,94062	0,94179	0,94295	0,94408
1,6	0,94520	0,94630	0,94738	0,94845	0,94950	0,95053	0,95154	0,95254	0,95352	0,95449
1,7	0,95543	0,95637	0,95728	0,95818	0,95907	0,95994	0,96080	0,96164	0,96246	0,96327
1,8	0,96407	0,96485	0,96562	0,96638	0,96712	0,96784	0,96856	0,96926	0,96995	0,97062
1,9	0,97128	0,97193	0,97257	0,97320	0,97381	0,97441	0,97500	0,97558	0,97615	0,97670
2,0	0,97725	0,97778	0,97831	0,97882	0,97932	0,97982	0,98030	0,98077	0,98124	0,98169
2,1	0,98214	0,98257	0,98300	0,98341	0,98382	0,98422	0,98461	0,98500	0,98537	0,98574
2,2	0,98610	0,98645	0,98679	0,98713	0,98745	0,98778	0,98809	0,98840	0,98870	0,98899
2,3	0,98928	0,98956	0,98983	0,99010	0,99036	0,99061	0,99086	0,99111	0,99134	0,99158
2,4	0,99180	0,99202	0,99224	0,99245	0,99266	0,99286	0,99305	0,99324	0,99343	0,99361
2,5	0,99379	0,99396	0,99413	0,99430	0,99446	0,99461	0,99477	0,99492	0,99506	0,99520
2,6	0,99534	0,99547	0,99560	0,99573	0,99585	0,99598	0,99609	0,99621	0,99632	0,99643
2,7	0,99653	0,99664	0,99674	0,99683	0,99693	0,99702	0,99711	0,99720	0,99728	0,99736
2,8	0,99744	0,99752	0,99760	0,99767	0,99774	0,99781	0,99788	0,99795	0,99801	0,99807
2,9	0,99813	0,99819	0,99825	0,99831	0,99836	0,99841	0,99846	0,99851	0,99856	0,99861
3,0	0,99865	0,99869	0,99874	0,99878	0,99882	0,99886	0,99889	0,99893	0,99896	0,99900
3,1	0,99903	0,99906	0,99910	0,99913	0,99916	0,99918	0,99921	0,99924	0,99926	0,99929
3,2	0,99931	0,99934	0,99936	0,99938	0,99940	0,99942	0,99944	0,99946	0,99948	0,99950
3,3	0,99952	0,99953	0,99955	0,99957	0,99958	0,99960	0,99961	0,99962	0,99964	0,99965
3,4	0,99966	0,99968	0,99969	0,99970	0,99971	0,99972	0,99973	0,99974	0,99975	0,99976
3,5	0,99977	0,99978	0,99978	0,99979	0,99980	0,99981	0,99981	0,99982	0,99983	0,99983
3,6	0,99984	0,99985	0,99985	0,99986	0,99986	0,99987	0,99987	0,99988	0,99988	0,99989
3,7	0,99989	0,99990	0,99990	0,99990	0,99991	0,99991	0,99992	0,99992	0,99992	0,99992
3,8	0,99993	0,99993	0,99993	0,99994	0,99994	0,99994	0,99994	0,99995	0,99995	0,99995
3,9	0,99995	0,99995	0,99996	0,99996	0,99996	0,99996	0,99996	0,99996	0,99997	0,99997
4,0	0,99997	0,99997	0,99997	0,99997	0,99997	0,99997	0,99998	0,99998	0,99998	0,99998
4,1	0,99998	0,99998	0,99998	0,99998	0,99998	0,99998	0,99998	0,99998	0,99999	0,99999
4,2	0,99999	0,99999	0,99999	0,99999	0,99999	0,99999	0,99999	0,99999	0,99999	0,99999
4,3	0,99999	0,99999	0,99999	0,99999	0,99999	0,99999	0,99999	0,99999	0,99999	0,99999
4,4	0,99999	0,99999	1,00000	1,00000	1,00000	1,00000	1,00000	1,00000	1,00000	1,00000

Kritické hodnoty Studentova t rozdělení

$$P[|X| \geq t_n(\alpha)] = \alpha$$

	α					
n	0,1	0,05	0,02	0,01	0,002	0,001
1	6,314	12,706	31,821	63,656	318,289	636,578
2	2,920	4,303	6,965	9,925	22,328	31,600
3	2,353	3,182	4,541	5,841	10,214	12,924
4	2,132	2,776	3,747	4,604	7,173	8,610
5	2,015	2,571	3,365	4,032	5,894	6,869
6	1,943	2,447	3,143	3,707	5,208	5,959
7	1,895	2,365	2,998	3,499	4,785	5,408
8	1,860	2,306	2,896	3,355	4,501	5,041
9	1,833	2,262	2,821	3,250	4,297	4,781
10	1,812	2,228	2,764	3,169	4,144	4,587
11	1,796	2,201	2,718	3,106	4,025	4,437
12	1,782	2,179	2,681	3,055	3,930	4,318
13	1,771	2,160	2,650	3,012	3,852	4,221
14	1,761	2,145	2,624	2,977	3,787	4,140
15	1,753	2,131	2,602	2,947	3,733	4,073
16	1,746	2,120	2,583	2,921	3,686	4,015
17	1,740	2,110	2,567	2,898	3,646	3,965
18	1,734	2,101	2,552	2,878	3,610	3,922
19	1,729	2,093	2,539	2,861	3,579	3,883
20	1,725	2,086	2,528	2,845	3,552	3,850
21	1,721	2,080	2,518	2,831	3,527	3,819
22	1,717	2,074	2,508	2,819	3,505	3,792
23	1,714	2,069	2,500	2,807	3,485	3,768
24	1,711	2,064	2,492	2,797	3,467	3,745
25	1,708	2,060	2,485	2,787	3,450	3,725
26	1,706	2,056	2,479	2,779	3,435	3,707
27	1,703	2,052	2,473	2,771	3,421	3,689
28	1,701	2,048	2,467	2,763	3,408	3,674
29	1,699	2,045	2,462	2,756	3,396	3,660
30	1,697	2,042	2,457	2,750	3,385	3,646
35	1,690	2,030	2,438	2,724	3,340	3,591
40	1,684	2,021	2,423	2,704	3,307	3,551
45	1,679	2,014	2,412	2,690	3,281	3,520
50	1,676	2,009	2,403	2,678	3,261	3,496
60	1,671	2,000	2,390	2,660	3,232	3,460
70	1,667	1,994	2,381	2,648	3,211	3,435
80	1,664	1,990	2,374	2,639	3,195	3,416
90	1,662	1,987	2,368	2,632	3,183	3,402
100	1,660	1,984	2,364	2,626	3,174	3,390
110	1,659	1,982	2,361	2,621	3,166	3,381
120	1,658	1,980	2,358	2,617	3,160	3,373
130	1,657	1,978	2,355	2,614	3,154	3,367
140	1,656	1,977	2,353	2,611	3,149	3,361
150	1,655	1,976	2,351	2,609	3,145	3,357
∞	1,645	1,960	2,326	2,576	3,090	3,290

Kritické hodnoty pro znaménkový test

$$P[X \leq k_1] \leq \alpha/2, \quad P[X \geq k_2] \leq \alpha/2$$

n	α					
	0,05		0,01		0,001	
	k_1	k_2	k_1	k_2	k_1	k_2
6	0	6	*	*	*	*
7	0	7	*	*	*	*
8	0	8	0	8	*	*
9	1	8	0	9	*	*
10	1	9	0	10	*	*
11	1	10	0	11	0	11
12	2	10	1	11	0	12
13	2	11	1	12	0	13
14	2	12	1	13	0	14
15	3	12	2	13	1	14
16	3	13	2	14	1	15
17	4	13	2	15	1	16
18	4	14	3	15	1	17
19	4	15	3	16	2	17
20	5	15	3	17	2	18
21	5	16	4	17	2	19
22	5	17	4	18	3	19
23	6	17	4	19	3	20
24	6	18	5	19	3	21
25	7	18	5	20	4	21
26	7	19	6	20	4	22
27	7	20	6	21	4	23
28	8	20	6	22	5	23
29	8	21	7	22	5	24
30	9	21	7	23	5	25
31	9	22	7	24	6	25
32	9	23	8	24	6	26
33	10	23	8	25	6	27
34	10	24	9	25	7	27
35	11	24	9	26	7	28
36	11	25	9	27	7	29
37	12	25	10	27	8	29
38	12	26	10	28	8	30
39	12	27	11	28	8	31
40	13	27	11	29	9	31
41	13	28	11	30	9	32
42	14	28	12	30	10	32
43	14	29	12	31	10	33
44	15	29	13	31	10	34
45	15	30	13	32	11	34
46	15	31	13	33	11	35
47	16	31	14	33	11	36
48	16	32	14	34	12	36
49	17	32	15	34	12	37
50	17	33	15	35	13	37
51	18	33	15	36	13	38
52	18	34	16	36	13	39
53	18	35	16	37	14	39
54	19	35	17	37	14	40
55	19	36	17	38	14	41

n	α					
	0,05		0,01		0,001	
	k_1	k_2	k_1	k_2	k_1	k_2
56	20	36	17	39	15	41
57	20	37	18	39	15	42
58	21	37	18	40	16	42
59	21	38	19	40	16	43
60	21	39	19	41	16	44
61	22	39	20	41	17	44
62	22	40	20	42	17	45
63	23	40	20	43	18	45
64	23	41	21	43	18	46
65	24	41	21	44	18	47
66	24	42	22	44	19	47
67	25	42	22	45	19	48
68	25	43	22	46	20	48
69	25	44	23	46	20	49
70	26	44	23	47	20	50
71	26	45	24	47	21	50
72	27	45	24	48	21	51
73	27	46	25	48	22	51
74	28	46	25	49	22	52
75	28	47	25	50	22	53
76	28	48	26	50	23	53
77	29	48	26	51	23	54
78	29	49	27	51	24	54
79	30	49	27	52	24	55
80	30	50	28	52	24	56
81	31	50	28	53	25	56
82	31	51	28	54	25	57
83	32	51	29	54	26	57
84	32	52	29	55	26	58
85	32	53	30	55	26	59
86	33	53	30	56	27	59
87	33	54	31	56	27	60
88	34	54	31	57	28	60
89	34	55	31	58	28	61
90	35	55	32	58	29	61
91	35	56	32	59	29	62
92	36	56	33	59	29	63
93	36	57	33	60	30	63
94	37	57	34	60	30	64
95	37	58	34	61	31	64
96	37	59	34	62	31	65
97	38	59	35	62	31	66
98	38	60	35	63	32	66
99	39	60	36	63	32	67
100	39	61	36	64	33	67

Kritické hodnoty pro znaménkový test

$$P[X \leq k_1] \leq \alpha, \quad P[X \geq k_2] \leq \alpha$$

n	α					
	0,05		0,01		0,001	
	k_1	k_2	k_1	k_2	k_1	k_2
1	*	*	*	*	*	*
2	*	*	*	*	*	*
3	*	*	*	*	*	*
4	*	*	*	*	*	*
5	0	5	*	*	*	*
6	0	6	*	*	*	*
7	0	7	0	7	*	*
8	1	7	0	8	*	*
9	1	8	0	9	*	*
10	1	9	0	10	0	10
11	2	9	1	10	0	11
12	2	10	1	11	0	12
13	3	10	1	12	0	13
14	3	11	2	12	1	13
15	3	12	2	13	1	14
16	4	12	2	14	1	15
17	4	13	3	14	1	16
18	5	13	3	15	2	16
19	5	14	4	15	2	17
20	5	15	4	16	2	18
21	6	15	4	17	3	18
22	6	16	5	17	3	19
23	7	16	5	18	3	20
24	7	17	5	19	4	20
25	7	18	6	19	4	21
26	8	18	6	20	4	22
27	8	19	7	20	5	22
28	9	19	7	21	5	23
29	9	20	7	22	5	24
30	10	20	8	22	6	24
31	10	21	8	23	6	25
32	10	22	8	24	6	26
33	11	22	9	24	7	26
34	11	23	9	25	7	27
35	12	23	10	25	8	27
36	12	24	10	26	8	28
37	13	24	10	27	8	29
38	13	25	11	27	9	29
39	13	26	11	28	9	30
40	14	26	12	28	9	31
41	14	27	12	29	10	31
42	15	27	13	29	10	32
43	15	28	13	30	11	32
44	16	28	13	31	11	33
45	16	29	14	31	11	34
46	16	30	14	32	12	34
47	17	30	15	32	12	35
48	17	31	15	33	12	36
49	18	31	15	34	13	36
50	18	32	16	34	13	37

n	α					
	0,05		0,01		0,001	
	k_1	k_2	k_1	k_2	k_1	k_2
51	19	32	16	35	14	37
52	19	33	17	35	14	38
53	20	33	17	36	14	39
54	20	34	18	36	15	39
55	20	35	18	37	15	40
56	21	35	18	38	16	40
57	21	36	19	38	16	41
58	22	36	19	39	16	42
59	22	37	20	39	17	42
60	23	37	20	40	17	43
61	23	38	20	41	18	43
62	24	38	21	41	18	44
63	24	39	21	42	18	45
64	24	40	22	42	19	45
65	25	40	22	43	19	46
66	25	41	23	43	20	46
67	26	41	23	44	20	47
68	26	42	23	45	20	48
69	27	42	24	45	21	48
70	27	43	24	46	21	49
71	28	43	25	46	22	49
72	28	44	25	47	22	50
73	28	45	26	47	22	51
74	29	45	26	48	23	51
75	29	46	26	49	23	52
76	30	46	27	49	24	52
77	30	47	27	50	24	53
78	31	47	28	50	24	54
79	31	48	28	51	25	54
80	32	48	29	51	25	55
81	32	49	29	52	26	55
82	33	49	30	52	26	56
83	33	50	30	53	27	56
84	33	51	30	54	27	57
85	34	51	31	54	27	58
86	34	52	31	55	28	58
87	35	52	32	55	28	59
88	35	53	32	56	29	59
89	36	53	33	56	29	60
90	36	54	33	57	29	61
91	37	54	33	58	30	61
92	37	55	34	58	30	62
93	38	55	34	59	31	62
94	38	56	35	59	31	63
95	38	57	35	60	32	63
96	39	57	36	60	32	64
97	39	58	36	61	32	65
98	40	58	37	61	33	65
99	40	59	37	62	33	66
100	41	59	37	63	34	66

Kritické hodnoty $w_n(\alpha)$ pro jednovýběrový Wilcoxonův test

$$P[\min(S^-, S^+) \leq w_n(\alpha)] \leq \alpha$$

n	α		
	0,05	0,01	0,001
6	0	*	*
7	2	*	*
8	3	0	*
9	5	1	*
10	8	3	*
11	10	5	0
12	13	7	1
13	17	9	2
14	21	12	4
15	25	15	6
16	29	19	8
17	34	23	11
18	40	27	14
19	46	32	18
20	52	37	21
21	58	42	25
22	65	48	30
23	73	54	35
24	81	61	40
25	89	68	45
26	98	75	51
27	107	83	57
28	116	91	64
29	126	100	71
30	137	109	78
31	147	118	86
32	159	128	94
33	170	138	102
34	182	148	111
35	195	159	120
36	208	171	130
37	221	182	140
38	235	194	150
39	249	207	161
40	264	220	172

n	α		
	0,05	0,01	0,001
41	279	233	183
42	294	247	195
43	310	261	207
44	327	276	220
45	343	291	233
46	361	307	246
47	378	322	260
48	396	339	274
49	415	355	289
50	434	373	304
51	453	390	319
52	473	408	335
53	494	427	351
54	514	445	368
55	536	465	385
56	557	484	402
57	579	504	420
58	602	525	438
59	625	546	457
60	648	567	476
61	672	589	495
62	697	611	515
63	721	634	535
64	747	657	556
65	772	681	577
66	798	705	599
67	825	729	621
68	852	754	643
69	879	779	666
70	907	805	689
71	936	831	712
72	964	858	736
73	994	884	761
74	1023	912	786
75	1053	940	811

Kritické hodnoty $W(0,05)$ pro dvouvýběrový Wilcoxonův test

$$P[\min(U_1, U_2) \leq W(0,05)] \leq 0,05$$

		<i>m</i>																			
		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
<i>n</i>	4	*	*	0																	
	5	*	0	1	2																
	6	*	1	2	3	5															
	7	*	1	3	5	6	8														
	8	0	2	4	6	8	10	13													
	9	0	2	4	7	10	12	15	17												
	10	0	3	5	8	11	14	17	20	23											
	11	0	3	6	9	13	16	19	23	26	30										
	12	1	4	7	11	14	18	22	26	29	33	37									
	13	1	4	8	12	16	20	24	28	33	37	41	45								
	14	1	5	9	13	17	22	26	31	36	40	45	50	55							
	15	1	5	10	14	19	24	29	34	39	44	49	54	59	64						
	16	1	6	11	15	21	26	31	37	42	47	53	59	64	70	75					
	17	2	6	11	17	22	28	34	39	45	51	57	63	69	75	81	87				
	18	2	7	12	18	24	30	36	42	48	55	61	67	74	80	86	93	99			
	19	2	7	13	19	25	32	38	45	52	58	65	72	78	85	92	99	106	113		
	20	2	8	14	20	27	34	41	48	55	62	69	76	83	90	98	105	112	119	127	
	21	3	8	15	22	29	36	43	50	58	65	73	80	88	96	103	111	119	126	134	
	22	3	9	16	23	30	38	45	53	61	69	77	85	93	101	109	117	125	133	141	
	23	3	9	17	24	32	40	48	56	64	73	81	89	98	106	115	123	132	140	149	
	24	3	10	17	25	33	42	50	59	67	76	85	94	102	111	120	129	138	147	156	
	25	3	10	18	27	35	44	53	62	71	80	89	98	107	117	126	135	145	154	163	
	26	4	11	19	28	37	46	55	64	74	83	93	102	112	122	132	141	151	161	171	
	27	4	11	20	29	38	48	57	67	77	87	97	107	117	127	137	147	158	168	178	
	28	4	12	21	30	40	50	60	70	80	90	101	111	122	132	143	154	164	175	186	
	29	4	13	22	32	42	52	62	73	83	94	105	116	127	138	149	160	171	182	193	
	30	5	13	23	33	43	54	65	76	87	98	109	120	131	143	154	166	177	189	200	

Kritické hodnoty $W(0,01)$ pro dvouvýběrový Wilcoxonův test

$$P[\min(U_1, U_2) \leq W(0,01)] \leq 0,01$$

		<i>m</i>																		
		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
<i>n</i>	5	*	*	*	0															
	6	*	*	0	1	2														
	7	*	*	0	1	3	4													
	8	*	*	1	2	4	6	7												
	9	*	0	1	3	5	7	9	11											
	10	*	0	2	4	6	9	11	13	16										
	11	*	0	2	5	7	10	13	16	18	21									
	12	*	1	3	6	9	12	15	18	21	24	27								
	13	*	1	3	7	10	13	17	20	24	27	31	34							
	14	*	1	4	7	11	15	18	22	26	30	34	38	42						
	15	*	2	5	8	12	16	20	24	29	33	37	42	46	51					
	16	*	2	5	9	13	18	22	27	31	36	41	45	50	55	60				
	17	*	2	6	10	15	19	24	29	34	39	44	49	54	60	65	70			
	18	*	2	6	11	16	21	26	31	37	42	47	53	58	64	70	75	81		
	19	0	3	7	12	17	22	28	33	39	45	51	57	63	69	74	81	87	93	
	20	0	3	8	13	18	24	30	36	42	48	54	60	67	73	79	86	92	99	105
	21	0	3	8	14	19	25	32	38	44	51	58	64	71	78	84	91	98	105	112
	22	0	4	9	14	21	27	34	40	47	54	61	68	75	82	89	96	104	111	118
	23	0	4	9	15	22	29	35	43	50	57	64	72	79	87	94	102	109	117	125
	24	0	4	10	16	23	30	37	45	52	60	68	75	83	91	99	107	115	123	131
	25	0	5	10	17	24	32	39	47	55	63	71	79	87	96	104	112	121	129	138
	26	0	5	11	18	25	33	41	49	58	66	74	83	92	100	109	118	127	135	144
	27	1	5	12	19	27	35	43	52	60	69	78	87	96	105	114	123	132	142	151
	28	1	5	12	20	28	36	45	54	63	72	81	91	100	109	119	128	138	148	157
	29	1	6	13	21	29	38	47	56	66	75	85	94	104	114	124	134	144	154	164
	30	1	6	13	22	30	40	49	58	68	78	88	98	108	119	129	139	150	160	170

Kritické hodnoty rozdělení chí kvadrát

$$P[X \geq \chi^2_n(\alpha)] = \alpha$$

<i>n</i>	<i>α</i>							
	0,995	0,99	0,975	0,95	0,05	0,025	0,01	0,005
1	0,000	0,000	0,001	0,004	3,841	5,024	6,635	7,879
2	0,010	0,020	0,051	0,103	5,991	7,378	9,210	10,597
3	0,072	0,115	0,216	0,352	7,815	9,348	11,345	12,838
4	0,207	0,297	0,484	0,711	9,488	11,143	13,277	14,860
5	0,412	0,554	0,831	1,145	11,070	12,832	15,086	16,750
6	0,676	0,872	1,237	1,635	12,592	14,449	16,812	18,548
7	0,989	1,239	1,690	2,167	14,067	16,013	18,475	20,278
8	1,344	1,647	2,180	2,733	15,507	17,535	20,090	21,955
9	1,735	2,088	2,700	3,325	16,919	19,023	21,666	23,589
10	2,156	2,558	3,247	3,940	18,307	20,483	23,209	25,188
11	2,603	3,053	3,816	4,575	19,675	21,920	24,725	26,757
12	3,074	3,571	4,404	5,226	21,026	23,337	26,217	28,300
13	3,565	4,107	5,009	5,892	22,362	24,736	27,688	29,819
14	4,075	4,660	5,629	6,571	23,685	26,119	29,141	31,319
15	4,601	5,229	6,262	7,261	24,996	27,488	30,578	32,801
16	5,142	5,812	6,908	7,962	26,296	28,845	32,000	34,267
17	5,697	6,408	7,564	8,672	27,587	30,191	33,409	35,718
18	6,265	7,015	8,231	9,390	28,869	31,526	34,805	37,156
19	6,844	7,633	8,907	10,117	30,144	32,852	36,191	38,582
20	7,434	8,260	9,591	10,851	31,410	34,170	37,566	39,997
21	8,034	8,897	10,283	11,591	32,671	35,479	38,932	41,401
22	8,643	9,542	10,982	12,338	33,924	36,781	40,289	42,796
23	9,260	10,196	11,689	13,091	35,172	38,076	41,638	44,181
24	9,886	10,856	12,401	13,848	36,415	39,364	42,980	45,558
25	10,520	11,524	13,120	14,611	37,652	40,646	44,314	46,928
26	11,160	12,198	13,844	15,379	38,885	41,923	45,642	48,290
27	11,808	12,878	14,573	16,151	40,113	43,195	46,963	49,645
28	12,461	13,565	15,308	16,928	41,337	44,461	48,278	50,994
29	13,121	14,256	16,047	17,708	42,557	45,722	49,588	52,335
30	13,787	14,953	16,791	18,493	43,773	46,979	50,892	53,672
35	17,192	18,509	20,569	22,465	49,802	53,203	57,342	60,275
40	20,707	22,164	24,433	26,509	55,758	59,342	63,691	66,766
45	24,311	25,901	28,366	30,612	61,656	65,410	69,957	73,166
50	27,991	29,707	32,357	34,764	67,505	71,420	76,154	79,490
55	31,735	33,571	36,398	38,958	73,311	77,380	82,292	85,749
60	35,534	37,485	40,482	43,188	79,082	83,298	88,379	91,952
70	43,275	45,442	48,758	51,739	90,531	95,023	100,425	104,215
80	51,172	53,540	57,153	60,391	101,879	106,629	112,329	116,321
90	59,196	61,754	65,647	69,126	113,145	118,136	124,116	128,299
100	67,328	70,065	74,222	77,929	124,342	129,561	135,807	140,170
110	75,550	78,458	82,867	86,792	135,480	140,916	147,414	151,948
120	83,852	86,923	91,573	95,705	146,567	152,211	158,950	163,648
130	92,223	95,451	100,331	104,662	157,610	163,453	170,423	175,278
140	100,655	104,034	109,137	113,659	168,613	174,648	181,841	186,847
150	109,142	112,668	117,985	122,692	179,581	185,800	193,207	198,360
200	152,241	156,432	162,728	168,279	233,994	241,058	249,445	255,264
250	196,160	200,939	208,098	214,392	287,882	295,689	304,939	311,346
300	240,663	245,973	253,912	260,878	341,395	349,874	359,906	366,844
350	285,608	291,406	300,064	307,648	394,626	403,723	414,474	421,901
400	330,903	337,155	346,482	354,641	447,632	457,306	468,724	476,607

Kritické hodnoty Fisherova rozdělení

$$P[X \geq F_{m,n}(0,05)] = 0,05$$

		<i>m</i>																	
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
<i>n</i>	1	161,45	199,50	215,71	224,58	230,16	233,99	236,77	238,88	240,54	241,88	242,98	243,90	244,69	245,36	245,95	246,47	246,92	247,32
	2	18,513	19,000	19,164	19,247	19,296	19,329	19,353	19,371	19,385	19,396	19,405	19,412	19,419	19,424	19,429	19,433	19,437	19,440
	3	10,128	9,552	9,277	9,117	9,013	8,941	8,887	8,845	8,812	8,785	8,763	8,745	8,729	8,715	8,703	8,692	8,683	8,675
	4	7,709	6,944	6,591	6,388	6,256	6,163	6,094	6,041	5,999	5,964	5,936	5,912	5,891	5,873	5,858	5,844	5,832	5,821
	5	6,608	5,786	5,409	5,192	5,050	4,950	4,876	4,818	4,772	4,735	4,704	4,678	4,655	4,636	4,619	4,604	4,590	4,579
	6	5,987	5,143	4,757	4,534	4,387	4,284	4,207	4,147	4,099	4,060	4,027	4,000	3,976	3,956	3,938	3,922	3,908	3,896
	7	5,591	4,737	4,347	4,120	3,972	3,866	3,787	3,726	3,677	3,637	3,603	3,575	3,550	3,529	3,511	3,494	3,480	3,467
	8	5,318	4,459	4,066	3,838	3,688	3,581	3,500	3,438	3,388	3,347	3,313	3,284	3,259	3,237	3,218	3,202	3,187	3,173
	9	5,117	4,256	3,863	3,633	3,482	3,374	3,293	3,230	3,179	3,137	3,102	3,073	3,048	3,025	3,006	2,989	2,974	2,960
	10	4,965	4,103	3,708	3,478	3,326	3,217	3,135	3,072	3,020	2,978	2,943	2,913	2,887	2,865	2,845	2,828	2,812	2,798
	11	4,844	3,982	3,587	3,357	3,204	3,095	3,012	2,948	2,896	2,854	2,818	2,788	2,761	2,739	2,719	2,701	2,685	2,671
	12	4,747	3,885	3,490	3,259	3,106	2,996	2,913	2,849	2,796	2,753	2,717	2,687	2,660	2,637	2,617	2,599	2,583	2,568
	13	4,667	3,806	3,411	3,179	3,025	2,915	2,832	2,767	2,714	2,671	2,635	2,604	2,577	2,554	2,533	2,515	2,499	2,484
	14	4,600	3,739	3,344	3,112	2,958	2,848	2,764	2,699	2,646	2,602	2,565	2,534	2,507	2,484	2,463	2,445	2,428	2,413
	15	4,543	3,682	3,287	3,056	2,901	2,790	2,707	2,641	2,588	2,544	2,507	2,475	2,448	2,424	2,403	2,385	2,368	2,353
	16	4,494	3,634	3,239	3,007	2,852	2,741	2,657	2,591	2,538	2,494	2,456	2,425	2,397	2,373	2,352	2,333	2,317	2,302
	17	4,451	3,592	3,197	2,965	2,810	2,699	2,614	2,548	2,494	2,450	2,413	2,381	2,353	2,329	2,308	2,289	2,272	2,257
	18	4,414	3,555	3,160	2,928	2,773	2,661	2,577	2,510	2,456	2,412	2,374	2,342	2,314	2,290	2,269	2,250	2,233	2,217
	19	4,381	3,522	3,127	2,895	2,740	2,628	2,544	2,477	2,423	2,378	2,340	2,308	2,280	2,256	2,234	2,215	2,198	2,182
	20	4,351	3,493	3,098	2,866	2,711	2,599	2,514	2,447	2,393	2,348	2,310	2,278	2,250	2,225	2,203	2,184	2,167	2,151
	22	4,301	3,443	3,049	2,817	2,661	2,549	2,464	2,397	2,342	2,297	2,259	2,226	2,198	2,173	2,151	2,131	2,114	2,098
	24	4,260	3,403	3,009	2,776	2,621	2,508	2,423	2,355	2,300	2,255	2,216	2,183	2,155	2,130	2,108	2,088	2,070	2,054
	26	4,225	3,369	2,975	2,743	2,587	2,474	2,388	2,321	2,265	2,220	2,181	2,148	2,119	2,094	2,072	2,052	2,034	2,018
	28	4,196	3,340	2,947	2,714	2,558	2,445	2,359	2,291	2,236	2,190	2,151	2,118	2,089	2,064	2,041	2,021	2,003	1,987
	30	4,171	3,316	2,922	2,690	2,534	2,421	2,334	2,266	2,211	2,165	2,126	2,092	2,063	2,037	2,015	1,995	1,976	1,960
	35	4,121	3,267	2,874	2,641	2,485	2,372	2,285	2,217	2,161	2,114	2,075	2,041	2,012	1,986	1,963	1,942	1,924	1,907
	40	4,085	3,232	2,839	2,606	2,449	2,336	2,249	2,180	2,124	2,077	2,038	2,003	1,974	1,948	1,924	1,904	1,885	1,868
	45	4,057	3,204	2,812	2,579	2,422	2,308	2,221	2,152	2,096	2,049	2,009	1,974	1,945	1,918	1,895	1,874	1,855	1,838
	50	4,034	3,183	2,790	2,557	2,400	2,286	2,199	2,130	2,073	2,026	1,986	1,952	1,921	1,895	1,871	1,850	1,831	1,814
	60	4,001	3,150	2,758	2,525	2,368	2,254	2,167	2,097	2,040	1,993	1,952	1,917	1,887	1,860	1,836	1,815	1,796	1,778
	70	3,978	3,128	2,736	2,503	2,346	2,231	2,143	2,074	2,017	1,969	1,928	1,893	1,863	1,836	1,812	1,790	1,771	1,753
	80	3,960	3,111	2,719	2,486	2,329	2,214	2,126	2,056	1,999	1,951	1,910	1,875	1,845	1,817	1,793	1,772	1,752	1,734
	90	3,947	3,098	2,706	2,473	2,316	2,201	2,113	2,043	1,986	1,938	1,897	1,861	1,830	1,803	1,779	1,757	1,737	1,720
	100	3,936	3,087	2,696	2,463	2,305	2,191	2,103	2,032	1,975	1,927	1,886	1,850	1,819	1,792	1,768	1,746	1,726	1,708
	∞	3,841	2,996	2,605	2,372	2,214	2,099	2,010	1,938	1,880	1,831	1,789	1,752	1,720	1,692	1,666	1,644	1,623	1,604

Kritické hodnoty Fisherova rozdělení

$$P[X \geq F_{m,n}(0,05)] = 0,05$$

		<i>m</i>																
		19	20	22	24	26	28	30	35	40	45	50	60	70	80	90	100	∞
<i>n</i>	1	247,69	248,02	248,58	249,05	249,45	249,80	250,10	250,69	251,14	251,49	251,77	252,20	252,50	252,72	252,90	253,04	254,32
	2	19,443	19,446	19,450	19,454	19,457	19,460	19,463	19,467	19,471	19,473	19,476	19,479	19,481	19,483	19,485	19,486	19,496
	3	8,667	8,660	8,648	8,638	8,630	8,623	8,617	8,604	8,594	8,587	8,581	8,572	8,566	8,561	8,557	8,554	8,526
	4	5,811	5,803	5,787	5,774	5,763	5,754	5,746	5,729	5,717	5,707	5,699	5,688	5,679	5,673	5,668	5,664	5,628
	5	4,568	4,558	4,541	4,527	4,515	4,505	4,496	4,478	4,464	4,453	4,444	4,431	4,422	4,415	4,409	4,405	4,365
	6	3,884	3,874	3,856	3,841	3,829	3,818	3,808	3,789	3,774	3,763	3,754	3,740	3,730	3,722	3,716	3,712	3,669
	7	3,455	3,445	3,426	3,410	3,397	3,386	3,376	3,356	3,340	3,328	3,319	3,304	3,294	3,286	3,280	3,275	3,230
	8	3,161	3,150	3,131	3,115	3,102	3,090	3,079	3,059	3,043	3,030	3,020	3,005	2,994	2,986	2,980	2,975	2,928
	9	2,948	2,936	2,917	2,900	2,886	2,874	2,864	2,842	2,826	2,813	2,803	2,787	2,776	2,768	2,761	2,756	2,707
	10	2,785	2,774	2,754	2,737	2,723	2,710	2,700	2,678	2,661	2,648	2,637	2,621	2,609	2,601	2,594	2,588	2,538
	11	2,658	2,646	2,626	2,609	2,594	2,582	2,570	2,548	2,531	2,517	2,507	2,490	2,478	2,469	2,462	2,457	2,404
	12	2,555	2,544	2,523	2,505	2,491	2,478	2,466	2,443	2,426	2,412	2,401	2,384	2,372	2,363	2,356	2,350	2,296
	13	2,471	2,459	2,438	2,420	2,405	2,392	2,380	2,357	2,339	2,325	2,314	2,297	2,284	2,275	2,267	2,261	2,206
	14	2,400	2,388	2,367	2,349	2,333	2,320	2,308	2,284	2,266	2,252	2,241	2,223	2,210	2,201	2,193	2,187	2,131
	15	2,340	2,328	2,306	2,288	2,272	2,259	2,247	2,223	2,204	2,190	2,178	2,160	2,147	2,137	2,130	2,123	2,066
	16	2,288	2,276	2,254	2,235	2,220	2,206	2,194	2,169	2,151	2,136	2,124	2,106	2,093	2,083	2,075	2,068	2,010
	17	2,243	2,230	2,208	2,190	2,174	2,160	2,148	2,123	2,104	2,089	2,077	2,058	2,045	2,035	2,027	2,020	1,960
	18	2,203	2,191	2,168	2,150	2,134	2,119	2,107	2,082	2,063	2,048	2,035	2,017	2,003	1,993	1,985	1,978	1,917
	19	2,168	2,155	2,133	2,114	2,098	2,084	2,071	2,046	2,026	2,011	1,999	1,980	1,966	1,955	1,947	1,940	1,878
	20	2,137	2,124	2,102	2,082	2,066	2,052	2,039	2,013	1,994	1,978	1,966	1,946	1,932	1,922	1,913	1,907	1,843
	22	2,084	2,071	2,048	2,028	2,012	1,997	1,984	1,958	1,938	1,922	1,909	1,889	1,875	1,864	1,856	1,849	1,783
	24	2,040	2,027	2,003	1,984	1,967	1,952	1,939	1,912	1,892	1,876	1,863	1,842	1,828	1,816	1,808	1,800	1,733
	26	2,003	1,990	1,966	1,946	1,929	1,914	1,901	1,874	1,853	1,837	1,823	1,803	1,788	1,776	1,767	1,760	1,691
	28	1,972	1,959	1,935	1,915	1,897	1,882	1,869	1,841	1,820	1,803	1,790	1,769	1,754	1,742	1,733	1,725	1,654
	30	1,945	1,932	1,908	1,887	1,870	1,854	1,841	1,813	1,792	1,775	1,761	1,740	1,724	1,712	1,703	1,695	1,622
	35	1,892	1,878	1,854	1,833	1,815	1,799	1,786	1,757	1,735	1,718	1,703	1,681	1,665	1,652	1,643	1,635	1,558
	40	1,853	1,839	1,814	1,793	1,775	1,759	1,744	1,715	1,693	1,675	1,660	1,637	1,621	1,608	1,597	1,589	1,509
	45	1,823	1,808	1,783	1,762	1,743	1,727	1,713	1,683	1,660	1,642	1,626	1,603	1,586	1,573	1,562	1,554	1,470
	50	1,798	1,784	1,759	1,737	1,718	1,702	1,687	1,657	1,634	1,615	1,599	1,576	1,558	1,544	1,534	1,525	1,438
	60	1,763	1,748	1,722	1,700	1,681	1,664	1,649	1,618	1,594	1,575	1,559	1,534	1,516	1,502	1,491	1,481	1,389
	70	1,737	1,722	1,696	1,674	1,654	1,637	1,622	1,591	1,566	1,546	1,530	1,505	1,486	1,471	1,459	1,450	1,353
	80	1,718	1,703	1,677	1,654	1,634	1,617	1,602	1,570	1,545	1,525	1,508	1,482	1,463	1,448	1,436	1,426	1,325
	90	1,703	1,688	1,662	1,639	1,619	1,601	1,586	1,554	1,528	1,508	1,491	1,465	1,445	1,429	1,417	1,407	1,302
	100	1,691	1,676	1,650	1,627	1,607	1,589	1,573	1,541	1,515	1,494	1,477	1,450	1,430	1,415	1,402	1,392	1,283
	∞	1,587	1,571	1,542	1,517	1,496	1,476	1,459	1,423	1,394	1,370	1,350	1,318	1,293	1,274	1,257	1,243	1,000

Kritické hodnoty Fisherova rozdělení

$$P[X \geq F_{m,n}(0,025)] = 0,025$$

		<i>m</i>																	
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
<i>n</i>	1	647,79	799,48	864,15	899,60	921,83	937,11	948,20	956,64	963,28	968,63	973,03	976,72	979,84	982,55	984,87	986,91	988,72	990,35
	2	38,506	39,000	39,166	39,248	39,298	39,331	39,356	39,373	39,387	39,398	39,407	39,415	39,421	39,427	39,431	39,436	39,439	39,442
	3	17,443	16,044	15,439	15,101	14,885	14,735	14,624	14,540	14,473	14,419	14,374	14,337	14,305	14,277	14,253	14,232	14,213	14,196
	4	12,218	10,649	9,979	9,604	9,364	9,197	9,074	8,980	8,905	8,844	8,794	8,751	8,715	8,684	8,657	8,633	8,611	8,592
	5	10,007	8,434	7,764	7,388	7,146	6,978	6,853	6,757	6,681	6,619	6,568	6,525	6,488	6,456	6,428	6,403	6,381	6,362
	6	8,813	7,260	6,599	6,227	5,988	5,820	5,695	5,600	5,523	5,461	5,410	5,366	5,329	5,297	5,269	5,244	5,222	5,202
	7	8,073	6,542	5,890	5,523	5,285	5,119	4,995	4,899	4,823	4,761	4,709	4,666	4,628	4,596	4,568	4,543	4,521	4,501
	8	7,571	6,059	5,416	5,053	4,817	4,652	4,529	4,433	4,357	4,295	4,243	4,200	4,162	4,130	4,101	4,076	4,054	4,034
	9	7,209	5,715	5,078	4,718	4,484	4,320	4,197	4,102	4,026	3,964	3,912	3,868	3,831	3,798	3,769	3,744	3,722	3,701
	10	6,937	5,456	4,826	4,468	4,236	4,072	3,950	3,855	3,779	3,717	3,665	3,621	3,583	3,550	3,522	3,496	3,474	3,453
	11	6,724	5,256	4,630	4,275	4,044	3,881	3,759	3,664	3,588	3,526	3,474	3,430	3,392	3,359	3,330	3,304	3,282	3,261
	12	6,554	5,096	4,474	4,121	3,891	3,728	3,607	3,512	3,436	3,374	3,321	3,277	3,239	3,206	3,177	3,152	3,129	3,108
	13	6,414	4,965	4,347	3,996	3,767	3,604	3,483	3,388	3,312	3,250	3,197	3,153	3,115	3,082	3,053	3,027	3,004	2,983
	14	6,298	4,857	4,242	3,892	3,663	3,501	3,380	3,285	3,209	3,147	3,095	3,050	3,012	2,979	2,949	2,923	2,900	2,879
	15	6,200	4,765	4,153	3,804	3,576	3,415	3,293	3,199	3,123	3,060	3,008	2,963	2,925	2,891	2,862	2,836	2,813	2,792
	16	6,115	4,687	4,077	3,729	3,502	3,341	3,219	3,125	3,049	2,986	2,934	2,889	2,851	2,817	2,788	2,761	2,738	2,717
	17	6,042	4,619	4,011	3,665	3,438	3,277	3,156	3,061	2,985	2,922	2,870	2,825	2,786	2,753	2,723	2,697	2,673	2,652
	18	5,978	4,560	3,954	3,608	3,382	3,221	3,100	3,005	2,929	2,866	2,814	2,769	2,730	2,696	2,667	2,640	2,617	2,596
	19	5,922	4,508	3,903	3,559	3,333	3,172	3,051	2,956	2,880	2,817	2,765	2,720	2,681	2,647	2,617	2,591	2,567	2,546
	20	5,871	4,461	3,859	3,515	3,289	3,128	3,007	2,913	2,837	2,774	2,721	2,676	2,637	2,603	2,573	2,547	2,523	2,501
	22	5,786	4,383	3,783	3,440	3,215	3,055	2,934	2,839	2,763	2,700	2,647	2,602	2,563	2,528	2,498	2,472	2,448	2,426
	24	5,717	4,319	3,721	3,379	3,155	2,995	2,874	2,779	2,703	2,640	2,586	2,541	2,502	2,468	2,437	2,411	2,386	2,365
	26	5,659	4,265	3,670	3,329	3,105	2,945	2,824	2,729	2,653	2,590	2,536	2,491	2,452	2,417	2,387	2,360	2,335	2,314
	28	5,610	4,221	3,626	3,286	3,063	2,903	2,782	2,687	2,611	2,547	2,494	2,448	2,409	2,374	2,344	2,317	2,292	2,270
	30	5,568	4,182	3,589	3,250	3,026	2,867	2,746	2,651	2,575	2,511	2,458	2,412	2,372	2,338	2,307	2,280	2,255	2,233
	35	5,485	4,106	3,517	3,179	2,956	2,796	2,676	2,581	2,504	2,440	2,387	2,341	2,301	2,266	2,235	2,207	2,183	2,160
	40	5,424	4,051	3,463	3,126	2,904	2,744	2,624	2,529	2,452	2,388	2,334	2,288	2,248	2,213	2,182	2,154	2,129	2,107
	45	5,377	4,009	3,422	3,086	2,864	2,705	2,584	2,489	2,412	2,348	2,294	2,248	2,208	2,172	2,141	2,113	2,088	2,066
	50	5,340	3,975	3,390	3,054	2,833	2,674	2,553	2,458	2,381	2,317	2,263	2,216	2,176	2,140	2,109	2,081	2,056	2,033
	60	5,286	3,925	3,343	3,008	2,786	2,627	2,507	2,412	2,334	2,270	2,216	2,169	2,129	2,093	2,061	2,033	2,008	1,985
	70	5,247	3,890	3,309	2,975	2,754	2,595	2,474	2,379	2,302	2,237	2,183	2,136	2,095	2,059	2,028	1,999	1,974	1,950
	80	5,218	3,864	3,284	2,950	2,730	2,571	2,450	2,355	2,277	2,213	2,158	2,111	2,071	2,035	2,003	1,974	1,948	1,925
	90	5,196	3,844	3,265	2,932	2,711	2,552	2,432	2,336	2,259	2,194	2,140	2,092	2,051	2,015	1,983	1,955	1,929	1,905
	100	5,179	3,828	3,250	2,917	2,696	2,537	2,417	2,321	2,244	2,179	2,124	2,077	2,036	2,000	1,968	1,939	1,913	1,890
	∞	5,024	3,689	3,116	2,786	2,567	2,408	2,288	2,192	2,114	2,048	1,993	1,945	1,903	1,866	1,833	1,803	1,776	1,751

Kritické hodnoty Fisherova rozdělení

$$P[X \geq F_{m,n}(0,025)] = 0,025$$

		<i>m</i>																
		19	20	22	24	26	28	30	35	40	45	50	60	70	80	90	100	∞
<i>n</i>	1	991,80	993,08	995,35	997,27	998,84	1000,24	1001,40	1003,79	1005,60	1006,99	1008,10	1009,79	1011,01	1011,91	1012,61	1013,16	1018,26
	2	39,446	39,448	39,452	39,457	39,459	39,462	39,465	39,469	39,473	39,476	39,478	39,481	39,484	39,486	39,487	39,488	39,498
	3	14,181	14,167	14,144	14,124	14,107	14,093	14,081	14,055	14,036	14,022	14,010	13,992	13,979	13,970	13,962	13,956	13,902
	4	8,575	8,560	8,533	8,511	8,492	8,475	8,461	8,433	8,411	8,394	8,381	8,360	8,346	8,335	8,326	8,319	8,257
	5	6,344	6,329	6,301	6,278	6,258	6,242	6,227	6,197	6,175	6,158	6,144	6,123	6,107	6,096	6,087	6,080	6,015
	6	5,184	5,168	5,141	5,117	5,097	5,080	5,065	5,035	5,012	4,995	4,980	4,959	4,943	4,932	4,923	4,915	4,849
	7	4,483	4,467	4,439	4,415	4,395	4,378	4,362	4,332	4,309	4,291	4,276	4,254	4,239	4,227	4,218	4,210	4,142
	8	4,016	3,999	3,971	3,947	3,927	3,909	3,894	3,863	3,840	3,821	3,807	3,784	3,768	3,756	3,747	3,739	3,670
	9	3,683	3,667	3,638	3,614	3,594	3,576	3,560	3,529	3,505	3,487	3,472	3,449	3,433	3,421	3,411	3,403	3,333
	10	3,435	3,419	3,390	3,365	3,345	3,327	3,311	3,279	3,255	3,237	3,221	3,198	3,182	3,169	3,160	3,152	3,080
	11	3,243	3,226	3,197	3,173	3,152	3,133	3,118	3,086	3,061	3,042	3,027	3,004	2,987	2,974	2,964	2,956	2,883
	12	3,090	3,073	3,043	3,019	2,998	2,979	2,963	2,931	2,906	2,887	2,871	2,848	2,831	2,818	2,808	2,800	2,725
	13	2,965	2,948	2,918	2,893	2,872	2,853	2,837	2,805	2,780	2,760	2,744	2,720	2,703	2,690	2,680	2,671	2,595
	14	2,861	2,844	2,814	2,789	2,767	2,749	2,732	2,699	2,674	2,654	2,638	2,614	2,597	2,583	2,573	2,565	2,487
	15	2,773	2,756	2,726	2,701	2,679	2,660	2,644	2,610	2,585	2,565	2,549	2,524	2,506	2,493	2,482	2,474	2,395
	16	2,698	2,681	2,651	2,625	2,603	2,584	2,568	2,534	2,509	2,488	2,472	2,447	2,429	2,415	2,405	2,396	2,316
	17	2,633	2,616	2,585	2,560	2,538	2,519	2,502	2,468	2,442	2,422	2,405	2,380	2,362	2,348	2,337	2,329	2,247
	18	2,576	2,559	2,529	2,503	2,481	2,461	2,445	2,410	2,384	2,364	2,347	2,321	2,303	2,289	2,278	2,269	2,187
	19	2,526	2,509	2,478	2,452	2,430	2,411	2,394	2,359	2,333	2,312	2,295	2,270	2,251	2,237	2,226	2,217	2,133
	20	2,482	2,464	2,434	2,408	2,385	2,366	2,349	2,314	2,287	2,266	2,249	2,223	2,205	2,190	2,179	2,170	2,085
	22	2,407	2,389	2,358	2,332	2,309	2,289	2,272	2,237	2,210	2,188	2,171	2,145	2,125	2,111	2,099	2,090	2,003
	24	2,345	2,327	2,296	2,269	2,246	2,226	2,209	2,173	2,146	2,124	2,107	2,080	2,060	2,045	2,034	2,024	1,935
	26	2,294	2,276	2,244	2,217	2,194	2,174	2,157	2,120	2,093	2,071	2,053	2,026	2,006	1,991	1,979	1,969	1,878
	28	2,251	2,232	2,201	2,174	2,150	2,130	2,112	2,076	2,048	2,025	2,007	1,980	1,959	1,944	1,932	1,922	1,829
	30	2,213	2,195	2,163	2,136	2,112	2,092	2,074	2,037	2,009	1,986	1,968	1,940	1,920	1,904	1,892	1,882	1,787
	35	2,140	2,122	2,089	2,062	2,038	2,017	1,999	1,961	1,932	1,909	1,890	1,861	1,840	1,824	1,811	1,801	1,702
	40	2,086	2,068	2,035	2,007	1,983	1,962	1,943	1,905	1,875	1,852	1,832	1,803	1,781	1,764	1,751	1,741	1,637
	45	2,045	2,026	1,993	1,965	1,940	1,919	1,900	1,861	1,831	1,807	1,788	1,757	1,735	1,718	1,705	1,694	1,586
	50	2,012	1,993	1,960	1,931	1,907	1,885	1,866	1,827	1,796	1,772	1,752	1,721	1,698	1,681	1,667	1,656	1,545
	60	1,964	1,944	1,911	1,882	1,857	1,835	1,815	1,775	1,744	1,719	1,699	1,667	1,643	1,625	1,611	1,599	1,482
	70	1,929	1,910	1,876	1,847	1,821	1,799	1,779	1,739	1,707	1,681	1,660	1,628	1,604	1,585	1,570	1,558	1,436
	80	1,904	1,884	1,850	1,820	1,795	1,772	1,752	1,711	1,679	1,653	1,632	1,599	1,574	1,555	1,540	1,527	1,400
	90	1,884	1,864	1,830	1,800	1,774	1,752	1,731	1,690	1,657	1,631	1,610	1,576	1,551	1,531	1,516	1,503	1,371
	100	1,868	1,849	1,814	1,784	1,758	1,735	1,715	1,673	1,640	1,614	1,592	1,558	1,532	1,512	1,496	1,483	1,347
	∞	1,729	1,708	1,672	1,640	1,612	1,588	1,566	1,520	1,484	1,454	1,428	1,388	1,357	1,333	1,313	1,296	1,000

Kritické hodnoty Fisherova rozdělení

$$P[X \geq F_{m,n}(0,01)] = 0,01$$

		<i>m</i>																	
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
<i>n</i>	1	4052,2	4999,3	5403,5	5624,3	5764,0	5859,0	5928,3	5981,0	6022,4	6055,9	6083,4	6106,7	6125,8	6143,0	6157,0	6170,0	6181,2	6191,4
	2	98,502	99,000	99,164	99,251	99,302	99,331	99,357	99,375	99,390	99,397	99,408	99,419	99,422	99,426	99,433	99,437	99,441	99,444
	3	34,116	30,816	29,457	28,710	28,237	27,911	27,671	27,489	27,345	27,228	27,132	27,052	26,983	26,924	26,872	26,826	26,786	26,751
	4	21,198	18,000	16,694	15,977	15,522	15,207	14,976	14,799	14,659	14,546	14,452	14,374	14,306	14,249	14,198	14,154	14,114	14,079
	5	16,258	13,274	12,060	11,392	10,967	10,672	10,456	10,289	10,158	10,051	9,963	9,888	9,825	9,770	9,722	9,680	9,643	9,609
	6	13,745	10,925	9,780	9,148	8,746	8,466	8,260	8,102	7,976	7,874	7,790	7,718	7,657	7,605	7,559	7,519	7,483	7,451
	7	12,246	9,547	8,451	7,847	7,460	7,191	6,993	6,840	6,719	6,620	6,538	6,469	6,410	6,359	6,314	6,275	6,240	6,209
	8	11,259	8,649	7,591	7,006	6,632	6,371	6,178	6,029	5,911	5,814	5,734	5,667	5,609	5,559	5,515	5,477	5,442	5,412
	9	10,562	8,022	6,992	6,422	6,057	5,802	5,613	5,467	5,351	5,257	5,178	5,111	5,055	5,005	4,962	4,924	4,890	4,860
	10	10,044	7,559	6,552	5,994	5,636	5,386	5,200	5,057	4,942	4,849	4,772	4,706	4,650	4,601	4,558	4,520	4,487	4,457
	11	9,646	7,206	6,217	5,668	5,316	5,069	4,886	4,744	4,632	4,539	4,462	4,397	4,342	4,293	4,251	4,213	4,180	4,150
	12	9,330	6,927	5,953	5,412	5,064	4,821	4,640	4,499	4,388	4,296	4,220	4,155	4,100	4,052	4,010	3,972	3,939	3,910
	13	9,074	6,701	5,739	5,205	4,862	4,620	4,441	4,302	4,191	4,100	4,025	3,960	3,905	3,857	3,815	3,778	3,745	3,716
	14	8,862	6,515	5,564	5,035	4,695	4,456	4,278	4,140	4,030	3,939	3,864	3,800	3,745	3,698	3,656	3,619	3,586	3,556
	15	8,683	6,359	5,417	4,893	4,556	4,318	4,142	4,004	3,895	3,805	3,730	3,666	3,612	3,564	3,522	3,485	3,452	3,423
	16	8,531	6,226	5,292	4,773	4,437	4,202	4,026	3,890	3,780	3,691	3,616	3,553	3,498	3,451	3,409	3,372	3,339	3,310
	17	8,400	6,112	5,185	4,669	4,336	4,101	3,927	3,791	3,682	3,593	3,518	3,455	3,401	3,353	3,312	3,275	3,242	3,212
	18	8,285	6,013	5,092	4,579	4,248	4,015	3,841	3,705	3,597	3,508	3,434	3,371	3,316	3,269	3,227	3,190	3,158	3,128
	19	8,185	5,926	5,010	4,500	4,171	3,939	3,765	3,631	3,523	3,434	3,360	3,297	3,242	3,195	3,153	3,116	3,084	3,054
	20	8,096	5,849	4,938	4,431	4,103	3,871	3,699	3,564	3,457	3,368	3,294	3,231	3,177	3,130	3,088	3,051	3,018	2,989
	22	7,945	5,719	4,817	4,313	3,988	3,758	3,587	3,453	3,346	3,258	3,184	3,121	3,067	3,019	2,978	2,941	2,908	2,879
	24	7,823	5,614	4,718	4,218	3,895	3,667	3,496	3,363	3,256	3,168	3,094	3,032	2,977	2,930	2,889	2,852	2,819	2,789
	26	7,721	5,526	4,637	4,140	3,818	3,591	3,421	3,288	3,182	3,094	3,021	2,958	2,904	2,857	2,815	2,778	2,745	2,715
	28	7,636	5,453	4,568	4,074	3,754	3,528	3,358	3,226	3,120	3,032	2,959	2,896	2,842	2,795	2,753	2,716	2,683	2,653
	30	7,562	5,390	4,510	4,018	3,699	3,473	3,305	3,173	3,067	2,979	2,906	2,843	2,789	2,742	2,700	2,663	2,630	2,600
	35	7,419	5,268	4,396	3,908	3,592	3,368	3,200	3,069	2,963	2,876	2,803	2,740	2,686	2,639	2,597	2,560	2,527	2,497
	40	7,314	5,178	4,313	3,828	3,514	3,291	3,124	2,993	2,888	2,801	2,727	2,665	2,611	2,563	2,522	2,484	2,451	2,421
	45	7,234	5,110	4,249	3,767	3,454	3,232	3,066	2,935	2,830	2,743	2,670	2,608	2,553	2,506	2,464	2,427	2,393	2,363
	50	7,171	5,057	4,199	3,720	3,408	3,186	3,020	2,890	2,785	2,698	2,625	2,563	2,508	2,461	2,419	2,382	2,348	2,318
	60	7,077	4,977	4,126	3,649	3,339	3,119	2,953	2,823	2,718	2,632	2,559	2,496	2,442	2,394	2,352	2,315	2,281	2,251
	70	7,011	4,922	4,074	3,600	3,291	3,071	2,906	2,777	2,672	2,585	2,512	2,450	2,395	2,348	2,306	2,268	2,234	2,204
	80	6,963	4,881	4,036	3,563	3,255	3,036	2,871	2,742	2,637	2,551	2,478	2,415	2,361	2,313	2,271	2,233	2,199	2,169
	90	6,925	4,849	4,007	3,535	3,228	3,009	2,845	2,715	2,611	2,524	2,451	2,389	2,334	2,286	2,244	2,206	2,172	2,142
	100	6,895	4,824	3,984	3,513	3,206	2,988	2,823	2,694	2,590	2,503	2,430	2,368	2,313	2,265	2,223	2,185	2,151	2,120
	∞	6,635	4,605	3,782	3,319	3,017	2,802	2,639	2,511	2,407	2,321	2,248	2,185	2,130	2,082	2,039	2,000	1,965	1,934

Kritické hodnoty Fisherova rozdělení

$$P[X \geq F_{m,n}(0,01)] = 0,01$$

		<i>m</i>																
		19	20	22	24	26	28	30	35	40	45	50	60	70	80	90	100	∞
<i>n</i>	1	6200,7	6208,7	6223,1	6234,3	6244,5	6252,9	6260,4	6275,3	6286,4	6295,7	6302,3	6313,0	6320,9	6326,5	6330,7	6333,9	6365,6
	2	99,448	99,448	99,455	99,455	99,462	99,462	99,466	99,470	99,477	99,477	99,477	99,484	99,484	99,484	99,488	99,491	99,499
	3	26,719	26,690	26,639	26,597	26,562	26,531	26,504	26,451	26,411	26,379	26,354	26,316	26,289	26,269	26,253	26,241	26,125
	4	14,048	14,019	13,970	13,929	13,894	13,864	13,838	13,785	13,745	13,714	13,690	13,652	13,626	13,605	13,590	13,577	13,463
	5	9,580	9,553	9,506	9,466	9,433	9,404	9,379	9,329	9,291	9,262	9,238	9,202	9,176	9,157	9,142	9,130	9,020
	6	7,422	7,396	7,351	7,313	7,281	7,253	7,229	7,180	7,143	7,115	7,091	7,057	7,032	7,013	6,998	6,987	6,880
	7	6,181	6,155	6,111	6,074	6,043	6,016	5,992	5,944	5,908	5,880	5,858	5,824	5,799	5,781	5,766	5,755	5,650
	8	5,384	5,359	5,316	5,279	5,248	5,221	5,198	5,151	5,116	5,088	5,065	5,032	5,007	4,989	4,975	4,963	4,859
	9	4,833	4,808	4,765	4,729	4,698	4,672	4,649	4,602	4,567	4,539	4,517	4,483	4,459	4,441	4,426	4,415	4,311
	10	4,430	4,405	4,363	4,327	4,296	4,270	4,247	4,201	4,165	4,138	4,115	4,082	4,058	4,039	4,025	4,014	3,909
	11	4,123	4,099	4,057	4,021	3,990	3,964	3,941	3,895	3,860	3,832	3,810	3,776	3,752	3,734	3,719	3,708	3,602
	12	3,883	3,858	3,816	3,780	3,750	3,724	3,701	3,654	3,619	3,592	3,569	3,535	3,511	3,493	3,478	3,467	3,361
	13	3,689	3,665	3,622	3,587	3,556	3,530	3,507	3,461	3,425	3,398	3,375	3,341	3,317	3,298	3,284	3,272	3,165
	14	3,529	3,505	3,463	3,427	3,397	3,371	3,348	3,301	3,266	3,238	3,215	3,181	3,157	3,138	3,124	3,112	3,004
	15	3,396	3,372	3,330	3,294	3,264	3,237	3,214	3,167	3,132	3,104	3,081	3,047	3,022	3,004	2,989	2,977	2,868
	16	3,283	3,259	3,216	3,181	3,150	3,124	3,101	3,054	3,018	2,990	2,967	2,933	2,908	2,889	2,875	2,863	2,753
	17	3,186	3,162	3,119	3,083	3,053	3,026	3,003	2,956	2,920	2,892	2,869	2,835	2,810	2,791	2,776	2,764	2,653
	18	3,101	3,077	3,035	2,999	2,968	2,942	2,919	2,871	2,835	2,807	2,784	2,749	2,724	2,705	2,690	2,678	2,566
	19	3,027	3,003	2,961	2,925	2,894	2,868	2,844	2,797	2,761	2,732	2,709	2,674	2,649	2,630	2,614	2,602	2,489
	20	2,962	2,938	2,895	2,859	2,829	2,802	2,778	2,731	2,695	2,666	2,643	2,608	2,582	2,563	2,548	2,535	2,421
	22	2,852	2,827	2,785	2,749	2,718	2,691	2,667	2,620	2,583	2,554	2,531	2,495	2,469	2,450	2,434	2,422	2,305
	24	2,762	2,738	2,695	2,659	2,628	2,601	2,577	2,529	2,492	2,463	2,440	2,403	2,377	2,357	2,342	2,329	2,211
	26	2,688	2,664	2,621	2,585	2,554	2,526	2,503	2,454	2,417	2,388	2,364	2,327	2,301	2,281	2,265	2,252	2,131
	28	2,626	2,602	2,559	2,522	2,491	2,464	2,440	2,391	2,354	2,324	2,300	2,263	2,236	2,216	2,200	2,187	2,064
	30	2,573	2,549	2,506	2,469	2,437	2,410	2,386	2,337	2,299	2,269	2,245	2,208	2,181	2,160	2,144	2,131	2,006
	35	2,470	2,445	2,401	2,364	2,333	2,305	2,281	2,231	2,193	2,162	2,137	2,099	2,072	2,050	2,034	2,020	1,891
	40	2,394	2,369	2,325	2,288	2,256	2,228	2,203	2,153	2,114	2,083	2,058	2,019	1,991	1,969	1,952	1,938	1,805
	45	2,336	2,311	2,267	2,230	2,197	2,169	2,144	2,093	2,054	2,023	1,997	1,958	1,929	1,907	1,889	1,875	1,737
	50	2,290	2,265	2,221	2,183	2,151	2,123	2,098	2,046	2,007	1,975	1,949	1,909	1,880	1,857	1,839	1,825	1,683
	60	2,223	2,198	2,153	2,115	2,083	2,054	2,028	1,976	1,936	1,904	1,877	1,836	1,806	1,783	1,764	1,749	1,601
	70	2,176	2,150	2,106	2,067	2,034	2,005	1,980	1,927	1,886	1,853	1,826	1,785	1,754	1,730	1,711	1,695	1,540
	80	2,141	2,115	2,070	2,032	1,999	1,969	1,944	1,890	1,849	1,816	1,788	1,746	1,714	1,690	1,671	1,655	1,494
	90	2,114	2,088	2,043	2,004	1,971	1,942	1,916	1,862	1,820	1,787	1,759	1,716	1,684	1,659	1,639	1,623	1,457
	100	2,092	2,067	2,021	1,983	1,949	1,919	1,893	1,839	1,797	1,763	1,735	1,692	1,659	1,634	1,614	1,598	1,427
	∞	1,905	1,878	1,831	1,791	1,755	1,724	1,696	1,638	1,592	1,555	1,523	1,473	1,435	1,404	1,379	1,358	1,000

Kritické hodnoty Fisherova rozdělení

$$P[X \geq F_{m,n}(0,001)] = 0,001$$

		<i>m</i>																	
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
<i>n</i>	1	405312	499725	540257	562668	576496	586033	593185	597954	602245	605583	608444	610352	612259	614166	616074	617027	617981	618935
	2	998,38	998,84	999,31	999,31	999,31	999,31	999,31	999,31	999,31	999,31	999,31	999,31	999,31	999,31	999,31	999,31	999,31	999,31
	3	167,06	148,49	141,10	137,08	134,58	132,83	131,61	130,62	129,86	129,22	128,76	128,32	127,94	127,65	127,36	127,13	126,95	126,72
	4	74,127	61,249	56,170	53,435	51,718	50,524	49,651	48,996	48,472	48,050	47,701	47,410	47,163	46,944	46,755	46,595	46,450	46,319
	5	47,177	37,122	33,200	31,083	29,751	28,835	28,165	27,649	27,241	26,914	26,645	26,419	26,223	26,055	25,910	25,782	25,670	25,568
	6	35,507	27,001	23,705	21,922	20,802	20,031	19,463	19,030	18,688	18,412	18,183	17,990	17,826	17,684	17,557	17,451	17,353	17,266
	7	29,246	21,690	18,772	17,197	16,207	15,520	15,018	14,634	14,330	14,083	13,879	13,708	13,561	13,435	13,324	13,228	13,140	13,064
	8	25,415	18,494	15,829	14,392	13,484	12,858	12,398	12,045	11,767	11,540	11,352	11,194	11,059	10,943	10,841	10,752	10,672	10,601
	9	22,857	16,387	13,901	12,560	11,714	11,129	10,697	10,368	10,106	9,894	9,719	9,570	9,443	9,333	9,239	9,153	9,079	9,012
	10	21,038	14,905	12,553	11,283	10,481	9,926	9,517	9,204	8,956	8,754	8,587	8,446	8,325	8,220	8,129	8,048	7,977	7,913
	11	19,687	13,812	11,561	10,346	9,579	9,047	8,655	8,355	8,116	7,923	7,762	7,625	7,510	7,409	7,321	7,243	7,175	7,113
	12	18,645	12,973	10,805	9,633	8,892	8,378	8,001	7,711	7,480	7,292	7,136	7,005	6,892	6,795	6,709	6,634	6,567	6,507
	13	17,815	12,313	10,209	9,073	8,355	7,856	7,489	7,206	6,982	6,799	6,647	6,519	6,409	6,315	6,231	6,158	6,093	6,034
	14	17,142	11,779	9,730	8,622	7,922	7,436	7,078	6,802	6,583	6,404	6,256	6,130	6,023	5,930	5,848	5,776	5,713	5,655
	15	16,587	11,340	9,335	8,253	7,567	7,091	6,741	6,471	6,256	6,081	5,935	5,812	5,707	5,615	5,535	5,464	5,401	5,345
	16	16,120	10,970	9,006	7,944	7,272	6,805	6,460	6,195	5,984	5,812	5,668	5,547	5,443	5,353	5,275	5,205	5,143	5,087
	17	15,722	10,658	8,727	7,683	7,022	6,562	6,224	5,962	5,754	5,584	5,443	5,324	5,221	5,132	5,055	4,986	4,924	4,869
	18	15,380	10,390	8,487	7,460	6,808	6,355	6,021	5,763	5,557	5,390	5,251	5,132	5,031	4,943	4,866	4,798	4,738	4,683
	19	15,081	10,157	8,280	7,265	6,622	6,175	5,845	5,591	5,387	5,222	5,084	4,967	4,867	4,780	4,703	4,636	4,576	4,522
	20	14,819	9,953	8,098	7,096	6,461	6,019	5,692	5,440	5,239	5,075	4,939	4,823	4,723	4,638	4,562	4,495	4,435	4,382
	22	14,381	9,612	7,796	6,814	6,191	5,758	5,437	5,190	4,993	4,832	4,698	4,583	4,486	4,401	4,326	4,260	4,201	4,149
	24	14,028	9,340	7,554	6,589	5,977	5,551	5,235	4,991	4,797	4,638	4,505	4,393	4,296	4,212	4,139	4,074	4,015	3,963
	26	13,739	9,117	7,357	6,406	5,802	5,381	5,070	4,829	4,637	4,480	4,349	4,238	4,142	4,059	3,986	3,922	3,864	3,812
	28	13,497	8,930	7,193	6,253	5,657	5,241	4,933	4,695	4,505	4,349	4,219	4,109	4,014	3,932	3,859	3,795	3,738	3,687
	30	13,293	8,773	7,054	6,125	5,534	5,122	4,817	4,582	4,393	4,239	4,110	4,001	3,907	3,825	3,753	3,689	3,632	3,581
	35	12,897	8,470	6,787	5,876	5,298	4,894	4,595	4,363	4,178	4,027	3,900	3,792	3,699	3,618	3,547	3,485	3,428	3,378
	40	12,609	8,251	6,595	5,698	5,128	4,731	4,436	4,207	4,024	3,874	3,749	3,643	3,551	3,471	3,400	3,338	3,282	3,232
	45	12,393	8,085	6,450	5,564	5,001	4,608	4,316	4,090	3,909	3,760	3,636	3,530	3,439	3,360	3,290	3,228	3,172	3,122
	50	12,222	7,956	6,336	5,459	4,901	4,512	4,222	3,998	3,819	3,671	3,548	3,443	3,352	3,273	3,203	3,142	3,086	3,037
	60	11,973	7,768	6,171	5,307	4,757	4,372	4,086	3,865	3,687	3,542	3,419	3,315	3,226	3,147	3,078	3,017	2,962	2,912
	70	11,800	7,637	6,056	5,201	4,656	4,275	3,992	3,773	3,596	3,452	3,330	3,227	3,138	3,060	2,991	2,930	2,875	2,826
	80	11,672	7,540	5,972	5,123	4,582	4,204	3,923	3,705	3,530	3,386	3,265	3,162	3,074	2,996	2,927	2,866	2,812	2,763
	90	11,573	7,466	5,908	5,064	4,526	4,150	3,870	3,653	3,479	3,336	3,215	3,113	3,024	2,947	2,879	2,818	2,763	2,714
	100	11,496	7,408	5,857	5,017	4,482	4,107	3,829	3,612	3,439	3,296	3,176	3,074	2,986	2,908	2,840	2,780	2,725	2,676
	∞	10,828	6,908	5,422	4,617	4,103	3,743	3,474	3,266	3,098	2,959	2,842	2,742	2,656	2,580	2,513	2,453	2,399	2,351

Kritické hodnoty Fisherova rozdělení

$$P[X \geq F_{m,n}(0,001)] = 0,001$$

		<i>m</i>																
		19	20	22	24	26	28	30	35	40	45	50	60	70	80	90	100	∞
<i>n</i>	1	619888	620842	622272	623703	624657	625610	626087	627518	628471	629425	630379	631332	632286	632286	633240	633240	636578
	2	999,31	999,31	999,31	999,31	999,31	999,31	999,31	999,31	999,31	999,31	999,31	999,31	999,31	999,31	999,31	999,31	999,31
	3	126,57	126,43	126,14	125,93	125,73	125,61	125,44	125,15	124,97	124,80	124,68	124,45	124,33	124,22	124,16	124,07	123,46
	4	46,202	46,100	45,911	45,766	45,635	45,518	45,431	45,235	45,082	44,980	44,878	44,747	44,645	44,573	44,514	44,471	44,049
	5	25,477	25,393	25,255	25,131	25,029	24,942	24,869	24,716	24,600	24,513	24,440	24,331	24,258	24,200	24,149	24,113	23,785
	6	17,189	17,120	17,000	16,898	16,811	16,738	16,673	16,542	16,444	16,367	16,305	16,214	16,149	16,098	16,058	16,029	15,745
	7	12,995	12,931	12,824	12,733	12,655	12,587	12,529	12,413	12,325	12,256	12,202	12,118	12,060	12,014	11,980	11,951	11,696
	8	10,537	10,479	10,379	10,295	10,225	10,163	10,108	10,001	9,919	9,855	9,804	9,728	9,672	9,630	9,597	9,572	9,333
	9	8,952	8,898	8,803	8,724	8,657	8,598	8,547	8,446	8,368	8,308	8,260	8,186	8,135	8,095	8,064	8,038	7,813
	10	7,856	7,803	7,713	7,638	7,573	7,517	7,469	7,371	7,297	7,240	7,192	7,122	7,072	7,034	7,004	6,980	6,762
	11	7,058	7,008	6,920	6,848	6,785	6,731	6,684	6,589	6,517	6,462	6,416	6,348	6,299	6,262	6,234	6,210	5,998
	12	6,454	6,405	6,320	6,249	6,188	6,135	6,090	5,998	5,928	5,873	5,829	5,763	5,714	5,678	5,650	5,627	5,420
	13	5,982	5,934	5,851	5,782	5,722	5,671	5,626	5,535	5,467	5,413	5,370	5,305	5,257	5,222	5,194	5,172	4,967
	14	5,603	5,557	5,476	5,407	5,349	5,298	5,254	5,165	5,098	5,045	5,002	4,938	4,891	4,856	4,829	4,807	4,604
	15	5,294	5,249	5,168	5,101	5,043	4,994	4,950	4,863	4,796	4,743	4,702	4,638	4,592	4,557	4,530	4,508	4,307
	16	5,037	4,992	4,913	4,846	4,789	4,740	4,697	4,611	4,545	4,493	4,451	4,388	4,342	4,308	4,281	4,259	4,059
	17	4,820	4,775	4,697	4,631	4,575	4,526	4,484	4,398	4,332	4,281	4,240	4,177	4,131	4,097	4,070	4,049	3,849
	18	4,634	4,590	4,512	4,447	4,391	4,343	4,301	4,216	4,151	4,100	4,059	3,996	3,951	3,917	3,890	3,869	3,670
	19	4,474	4,430	4,353	4,288	4,233	4,185	4,143	4,058	3,994	3,943	3,902	3,840	3,795	3,761	3,734	3,713	3,514
	20	4,334	4,290	4,214	4,149	4,094	4,047	4,005	3,921	3,856	3,806	3,765	3,703	3,658	3,624	3,598	3,576	3,378
	22	4,101	4,058	3,983	3,919	3,864	3,817	3,776	3,692	3,628	3,578	3,537	3,476	3,431	3,397	3,371	3,349	3,150
	24	3,916	3,873	3,799	3,735	3,681	3,634	3,593	3,510	3,447	3,397	3,356	3,295	3,250	3,216	3,190	3,168	2,969
	26	3,765	3,723	3,649	3,586	3,532	3,486	3,445	3,362	3,299	3,249	3,208	3,147	3,102	3,068	3,042	3,020	2,819
	28	3,640	3,598	3,524	3,462	3,408	3,362	3,321	3,239	3,176	3,126	3,085	3,024	2,979	2,945	2,918	2,897	2,695
	30	3,535	3,493	3,419	3,357	3,304	3,258	3,217	3,135	3,072	3,022	2,981	2,920	2,875	2,841	2,814	2,792	2,589
	35	3,332	3,290	3,217	3,156	3,103	3,057	3,016	2,934	2,871	2,821	2,781	2,719	2,673	2,639	2,612	2,590	2,383
	40	3,186	3,145	3,073	3,011	2,958	2,912	2,872	2,790	2,727	2,677	2,636	2,574	2,528	2,493	2,466	2,444	2,233
	45	3,077	3,036	2,964	2,902	2,850	2,804	2,763	2,681	2,618	2,568	2,527	2,464	2,418	2,383	2,355	2,333	2,118
	50	2,992	2,951	2,879	2,817	2,765	2,719	2,679	2,596	2,533	2,482	2,441	2,378	2,332	2,296	2,269	2,246	2,026
	60	2,867	2,826	2,755	2,694	2,641	2,595	2,555	2,472	2,409	2,358	2,316	2,252	2,205	2,169	2,141	2,118	1,890
	70	2,781	2,741	2,669	2,608	2,555	2,509	2,469	2,386	2,322	2,271	2,229	2,164	2,117	2,080	2,051	2,027	1,793
	80	2,718	2,677	2,606	2,545	2,492	2,446	2,406	2,323	2,258	2,207	2,164	2,099	2,051	2,014	1,984	1,960	1,720
	90	2,670	2,629	2,557	2,497	2,444	2,398	2,357	2,274	2,209	2,157	2,115	2,049	2,000	1,963	1,933	1,909	1,662
	100	2,632	2,591	2,519	2,458	2,406	2,360	2,319	2,235	2,170	2,118	2,076	2,009	1,960	1,922	1,892	1,867	1,615
	∞	2,306	2,266	2,194	2,132	2,079	2,032	1,990	1,903	1,835	1,780	1,733	1,660	1,605	1,561	1,525	1,495	1,000

Kritické hodnoty beta rozdělení

$$P[X \geq B_{r,s}(0,05)] = 0,05$$

		<i>r</i>																	
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
s	1	0,950	0,975	0,983	0,987	0,990	0,991	0,993	0,994	0,994	0,995	0,995	0,996	0,996	0,996	0,997	0,997	0,997	0,997
	2	0,776	0,865	0,902	0,924	0,937	0,947	0,954	0,959	0,963	0,967	0,970	0,972	0,974	0,976	0,977	0,979	0,980	0,981
	3	0,632	0,751	0,811	0,847	0,871	0,889	0,902	0,913	0,921	0,928	0,934	0,939	0,943	0,947	0,950	0,953	0,956	0,958
	4	0,527	0,657	0,729	0,775	0,807	0,831	0,850	0,865	0,877	0,887	0,896	0,903	0,910	0,915	0,920	0,925	0,929	0,932
	5	0,451	0,582	0,659	0,711	0,749	0,778	0,800	0,819	0,834	0,847	0,858	0,868	0,876	0,884	0,890	0,896	0,901	0,906
	6	0,393	0,521	0,600	0,655	0,696	0,729	0,755	0,776	0,794	0,809	0,822	0,834	0,844	0,853	0,860	0,868	0,874	0,880
	7	0,348	0,471	0,550	0,607	0,650	0,685	0,713	0,736	0,756	0,773	0,788	0,801	0,812	0,823	0,832	0,840	0,848	0,854
	8	0,312	0,429	0,507	0,564	0,609	0,645	0,675	0,700	0,721	0,740	0,756	0,770	0,783	0,794	0,804	0,814	0,822	0,830
	9	0,283	0,394	0,470	0,527	0,573	0,610	0,640	0,667	0,689	0,709	0,726	0,741	0,755	0,767	0,778	0,788	0,798	0,806
	10	0,259	0,364	0,438	0,495	0,540	0,577	0,609	0,636	0,659	0,680	0,698	0,714	0,729	0,742	0,754	0,764	0,774	0,783
	11	0,238	0,339	0,410	0,466	0,511	0,548	0,580	0,608	0,632	0,653	0,672	0,689	0,704	0,718	0,730	0,742	0,752	0,762
	12	0,221	0,316	0,385	0,440	0,484	0,522	0,554	0,582	0,606	0,628	0,647	0,665	0,681	0,695	0,708	0,720	0,731	0,741
	13	0,206	0,297	0,363	0,417	0,461	0,498	0,530	0,558	0,583	0,605	0,625	0,642	0,659	0,673	0,687	0,699	0,711	0,721
	14	0,193	0,279	0,344	0,396	0,439	0,476	0,508	0,536	0,561	0,583	0,603	0,621	0,638	0,653	0,667	0,680	0,692	0,703
	15	0,181	0,264	0,326	0,377	0,419	0,456	0,487	0,515	0,540	0,563	0,583	0,602	0,618	0,634	0,648	0,661	0,673	0,685
	16	0,171	0,250	0,310	0,359	0,401	0,437	0,468	0,496	0,521	0,544	0,564	0,583	0,600	0,616	0,630	0,643	0,656	0,667
	17	0,162	0,238	0,296	0,344	0,384	0,420	0,451	0,479	0,504	0,526	0,547	0,565	0,583	0,598	0,613	0,627	0,639	0,651
	18	0,153	0,226	0,283	0,329	0,369	0,404	0,435	0,462	0,487	0,509	0,530	0,549	0,566	0,582	0,597	0,611	0,623	0,635
	19	0,146	0,216	0,271	0,316	0,355	0,389	0,420	0,447	0,471	0,494	0,514	0,533	0,550	0,567	0,581	0,595	0,608	0,620
	20	0,139	0,207	0,259	0,304	0,342	0,375	0,405	0,432	0,457	0,479	0,499	0,518	0,536	0,552	0,567	0,581	0,594	0,606
	22	0,127	0,190	0,240	0,282	0,318	0,351	0,380	0,406	0,430	0,452	0,472	0,491	0,508	0,524	0,540	0,554	0,567	0,579
	24	0,117	0,176	0,223	0,263	0,298	0,329	0,357	0,383	0,406	0,428	0,448	0,466	0,483	0,500	0,515	0,529	0,542	0,555
	26	0,109	0,164	0,208	0,246	0,280	0,310	0,337	0,362	0,385	0,406	0,425	0,444	0,461	0,477	0,492	0,506	0,520	0,532
	28	0,101	0,153	0,195	0,232	0,264	0,293	0,319	0,343	0,365	0,386	0,405	0,423	0,440	0,456	0,471	0,485	0,499	0,511
	30	0,095	0,144	0,184	0,219	0,249	0,277	0,303	0,326	0,348	0,368	0,387	0,405	0,421	0,437	0,452	0,466	0,479	0,492
	35	0,082	0,125	0,161	0,192	0,220	0,245	0,269	0,290	0,311	0,330	0,348	0,365	0,381	0,396	0,410	0,424	0,437	0,449
	40	0,072	0,111	0,142	0,171	0,196	0,220	0,241	0,262	0,281	0,299	0,316	0,332	0,347	0,361	0,375	0,388	0,401	0,413
	45	0,064	0,099	0,128	0,154	0,177	0,199	0,219	0,238	0,256	0,273	0,289	0,304	0,319	0,333	0,346	0,359	0,371	0,382
	50	0,058	0,090	0,116	0,140	0,162	0,182	0,201	0,218	0,235	0,251	0,266	0,281	0,295	0,308	0,321	0,333	0,345	0,356
	60	0,049	0,075	0,098	0,118	0,137	0,155	0,172	0,187	0,202	0,217	0,230	0,243	0,256	0,268	0,280	0,291	0,302	0,313
	70	0,042	0,065	0,085	0,103	0,119	0,135	0,150	0,164	0,177	0,190	0,203	0,215	0,226	0,237	0,248	0,259	0,269	0,279
	80	0,037	0,057	0,075	0,091	0,106	0,120	0,133	0,146	0,158	0,170	0,181	0,192	0,203	0,213	0,223	0,233	0,242	0,251
	90	0,033	0,051	0,067	0,081	0,095	0,107	0,120	0,131	0,142	0,153	0,164	0,174	0,184	0,193	0,202	0,211	0,220	0,229
	100	0,030	0,046	0,060	0,074	0,086	0,098	0,109	0,119	0,130	0,140	0,149	0,159	0,168	0,177	0,185	0,194	0,202	0,210

Kritické hodnoty beta rozdělení

$$P[X \geq B_{r,s}(0,05)] = 0,05$$

		<i>r</i>															
		19	20	22	24	26	28	30	35	40	45	50	60	70	80	90	100
<i>s</i>	1	0,997	0,997	0,998	0,998	0,998	0,998	0,998	0,999	0,999	0,999	0,999	0,999	0,999	0,999	0,999	0,999
	2	0,982	0,983	0,984	0,986	0,987	0,988	0,988	0,990	0,991	0,992	0,993	0,994	0,995	0,996	0,996	0,996
	3	0,960	0,962	0,965	0,968	0,970	0,972	0,974	0,978	0,980	0,982	0,984	0,987	0,989	0,990	0,991	0,992
	4	0,935	0,938	0,943	0,948	0,951	0,955	0,958	0,963	0,968	0,971	0,974	0,978	0,981	0,983	0,985	0,987
	5	0,910	0,914	0,921	0,927	0,932	0,936	0,940	0,948	0,954	0,959	0,963	0,969	0,973	0,976	0,979	0,981
	6	0,885	0,890	0,899	0,906	0,912	0,918	0,923	0,933	0,940	0,946	0,951	0,959	0,965	0,969	0,972	0,975
	7	0,861	0,866	0,876	0,885	0,893	0,899	0,905	0,917	0,926	0,934	0,940	0,949	0,956	0,961	0,965	0,969
	8	0,837	0,843	0,855	0,865	0,873	0,881	0,888	0,902	0,912	0,921	0,928	0,939	0,947	0,953	0,958	0,962
	9	0,814	0,821	0,834	0,845	0,854	0,863	0,871	0,886	0,899	0,908	0,917	0,929	0,938	0,946	0,951	0,956
	10	0,792	0,800	0,813	0,825	0,836	0,845	0,854	0,871	0,885	0,896	0,905	0,919	0,930	0,938	0,944	0,949
	11	0,771	0,779	0,794	0,807	0,818	0,828	0,837	0,856	0,871	0,884	0,894	0,909	0,921	0,930	0,937	0,943
	12	0,750	0,759	0,775	0,789	0,801	0,812	0,822	0,842	0,858	0,871	0,882	0,899	0,912	0,922	0,930	0,936
	13	0,731	0,740	0,757	0,771	0,784	0,796	0,806	0,828	0,845	0,859	0,871	0,890	0,904	0,914	0,923	0,930
	14	0,713	0,722	0,740	0,755	0,768	0,780	0,791	0,814	0,833	0,848	0,860	0,880	0,895	0,907	0,916	0,924
	15	0,695	0,705	0,723	0,739	0,753	0,765	0,777	0,801	0,820	0,836	0,850	0,871	0,887	0,899	0,909	0,917
	16	0,678	0,688	0,707	0,723	0,738	0,751	0,763	0,788	0,808	0,825	0,839	0,861	0,878	0,891	0,902	0,911
	17	0,662	0,672	0,691	0,708	0,723	0,737	0,749	0,775	0,796	0,814	0,829	0,852	0,870	0,884	0,895	0,904
	18	0,647	0,657	0,677	0,694	0,709	0,723	0,736	0,763	0,785	0,803	0,819	0,843	0,862	0,876	0,888	0,898
	19	0,632	0,643	0,662	0,680	0,696	0,710	0,723	0,751	0,774	0,793	0,809	0,834	0,854	0,869	0,882	0,892
	20	0,618	0,629	0,649	0,667	0,683	0,697	0,711	0,739	0,763	0,782	0,799	0,825	0,846	0,862	0,875	0,886
	22	0,591	0,602	0,623	0,641	0,658	0,673	0,687	0,717	0,742	0,762	0,780	0,808	0,830	0,848	0,862	0,874
	24	0,567	0,578	0,599	0,618	0,635	0,650	0,665	0,696	0,722	0,743	0,762	0,792	0,815	0,834	0,849	0,862
	26	0,544	0,555	0,577	0,596	0,613	0,629	0,644	0,676	0,702	0,725	0,744	0,776	0,801	0,820	0,836	0,850
	28	0,523	0,535	0,556	0,575	0,593	0,609	0,624	0,657	0,684	0,708	0,728	0,761	0,786	0,807	0,824	0,839
	30	0,504	0,515	0,537	0,556	0,574	0,590	0,605	0,639	0,667	0,691	0,712	0,746	0,773	0,794	0,812	0,827
	35	0,461	0,472	0,493	0,513	0,531	0,548	0,563	0,598	0,627	0,652	0,674	0,711	0,740	0,764	0,784	0,800
	40	0,425	0,436	0,457	0,476	0,494	0,511	0,526	0,561	0,591	0,618	0,641	0,679	0,710	0,736	0,757	0,775
	45	0,394	0,405	0,425	0,444	0,462	0,478	0,494	0,529	0,560	0,586	0,610	0,650	0,682	0,709	0,732	0,751
	50	0,367	0,377	0,397	0,416	0,433	0,450	0,465	0,500	0,531	0,558	0,582	0,623	0,656	0,684	0,708	0,729
	60	0,323	0,333	0,351	0,369	0,386	0,402	0,417	0,451	0,481	0,508	0,533	0,575	0,610	0,639	0,665	0,687
	70	0,288	0,297	0,315	0,332	0,348	0,363	0,377	0,410	0,440	0,467	0,491	0,534	0,569	0,600	0,626	0,650
	80	0,260	0,269	0,285	0,301	0,316	0,331	0,345	0,377	0,405	0,432	0,456	0,498	0,534	0,565	0,592	0,616
	90	0,237	0,245	0,261	0,276	0,290	0,304	0,317	0,348	0,376	0,401	0,425	0,466	0,502	0,534	0,561	0,586
	100	0,218	0,225	0,240	0,254	0,268	0,281	0,294	0,323	0,350	0,375	0,398	0,439	0,474	0,506	0,533	0,558

Kritické hodnoty beta rozdělení

$$P[X \geq B_{r,s}(0,025)] = 0,025$$

		<i>r</i>																	
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
s	1	0,975	0,987	0,992	0,994	0,995	0,996	0,996	0,997	0,997	0,997	0,998	0,998	0,998	0,998	0,998	0,998	0,999	0,999
	2	0,842	0,906	0,932	0,947	0,957	0,963	0,968	0,972	0,975	0,977	0,979	0,981	0,982	0,983	0,984	0,985	0,986	0,987
	3	0,708	0,806	0,853	0,882	0,901	0,915	0,925	0,933	0,940	0,945	0,950	0,953	0,957	0,960	0,962	0,964	0,966	0,968
	4	0,602	0,716	0,777	0,816	0,843	0,863	0,878	0,891	0,901	0,909	0,916	0,922	0,927	0,932	0,936	0,939	0,943	0,946
	5	0,522	0,641	0,710	0,755	0,788	0,813	0,833	0,848	0,861	0,872	0,882	0,890	0,897	0,903	0,909	0,913	0,918	0,922
	6	0,459	0,579	0,651	0,701	0,738	0,766	0,789	0,808	0,823	0,837	0,848	0,858	0,867	0,874	0,881	0,887	0,893	0,898
	7	0,410	0,527	0,600	0,652	0,692	0,723	0,749	0,770	0,787	0,802	0,816	0,827	0,837	0,846	0,854	0,861	0,868	0,874
	8	0,369	0,482	0,556	0,610	0,651	0,684	0,711	0,734	0,753	0,770	0,785	0,797	0,809	0,819	0,828	0,836	0,844	0,851
	9	0,336	0,445	0,518	0,572	0,614	0,649	0,677	0,701	0,722	0,740	0,756	0,769	0,782	0,793	0,803	0,812	0,820	0,828
	10	0,308	0,413	0,484	0,538	0,581	0,616	0,646	0,671	0,692	0,711	0,728	0,743	0,756	0,768	0,779	0,789	0,798	0,806
	11	0,285	0,385	0,454	0,508	0,551	0,587	0,617	0,643	0,665	0,685	0,702	0,718	0,732	0,744	0,756	0,766	0,776	0,785
	12	0,265	0,360	0,428	0,481	0,524	0,560	0,590	0,616	0,639	0,660	0,678	0,694	0,709	0,722	0,734	0,745	0,755	0,765
	13	0,247	0,339	0,405	0,456	0,499	0,535	0,566	0,592	0,616	0,636	0,655	0,672	0,687	0,701	0,713	0,725	0,736	0,745
	14	0,232	0,319	0,383	0,434	0,476	0,512	0,543	0,570	0,593	0,615	0,634	0,651	0,666	0,681	0,694	0,706	0,717	0,727
	15	0,218	0,302	0,364	0,414	0,456	0,491	0,522	0,549	0,573	0,594	0,613	0,631	0,647	0,661	0,675	0,687	0,698	0,709
	16	0,206	0,287	0,347	0,396	0,437	0,472	0,502	0,529	0,553	0,575	0,594	0,612	0,628	0,643	0,657	0,669	0,681	0,692
	17	0,195	0,273	0,331	0,379	0,419	0,454	0,484	0,511	0,535	0,557	0,576	0,594	0,611	0,626	0,640	0,653	0,665	0,676
	18	0,185	0,260	0,317	0,363	0,403	0,437	0,467	0,494	0,518	0,540	0,559	0,577	0,594	0,609	0,623	0,636	0,649	0,660
	19	0,176	0,249	0,304	0,349	0,388	0,422	0,451	0,478	0,502	0,524	0,543	0,561	0,578	0,594	0,608	0,621	0,634	0,645
	20	0,168	0,238	0,292	0,336	0,374	0,407	0,436	0,463	0,487	0,508	0,528	0,546	0,563	0,579	0,593	0,606	0,619	0,631
	22	0,154	0,219	0,270	0,312	0,349	0,381	0,410	0,435	0,459	0,480	0,500	0,518	0,535	0,551	0,565	0,579	0,592	0,604
	24	0,142	0,204	0,251	0,292	0,327	0,358	0,386	0,411	0,434	0,455	0,475	0,493	0,510	0,525	0,540	0,554	0,567	0,579
	26	0,132	0,190	0,235	0,274	0,307	0,337	0,364	0,389	0,412	0,433	0,452	0,470	0,487	0,502	0,517	0,531	0,544	0,556
	28	0,123	0,178	0,221	0,258	0,290	0,319	0,345	0,369	0,392	0,412	0,431	0,449	0,465	0,481	0,495	0,509	0,522	0,535
	30	0,116	0,167	0,208	0,243	0,275	0,303	0,328	0,352	0,373	0,393	0,412	0,429	0,446	0,461	0,476	0,490	0,502	0,515
	35	0,100	0,145	0,182	0,214	0,242	0,268	0,292	0,314	0,334	0,353	0,371	0,388	0,403	0,418	0,433	0,446	0,459	0,471
	40	0,088	0,129	0,162	0,191	0,217	0,241	0,263	0,283	0,302	0,320	0,337	0,353	0,368	0,383	0,397	0,410	0,422	0,434
	45	0,079	0,115	0,145	0,172	0,196	0,218	0,239	0,258	0,276	0,293	0,309	0,324	0,339	0,353	0,366	0,379	0,391	0,402
	50	0,071	0,104	0,132	0,157	0,179	0,200	0,219	0,237	0,254	0,270	0,285	0,300	0,314	0,327	0,340	0,352	0,364	0,375
	60	0,060	0,088	0,112	0,133	0,152	0,170	0,187	0,203	0,219	0,233	0,247	0,260	0,273	0,285	0,297	0,308	0,319	0,330
	70	0,051	0,076	0,097	0,115	0,133	0,149	0,164	0,178	0,192	0,205	0,218	0,230	0,242	0,253	0,264	0,274	0,284	0,294
	80	0,045	0,067	0,085	0,102	0,117	0,132	0,146	0,159	0,171	0,183	0,195	0,206	0,217	0,227	0,237	0,247	0,256	0,266
	90	0,040	0,060	0,076	0,091	0,105	0,119	0,131	0,143	0,155	0,166	0,176	0,187	0,196	0,206	0,216	0,225	0,234	0,242
	100	0,036	0,054	0,069	0,083	0,096	0,108	0,119	0,130	0,141	0,151	0,161	0,170	0,180	0,189	0,197	0,206	0,214	0,222

Kritické hodnoty beta rozdělení

$$P[X \geq B_{r,s}(0,025)] = 0,025$$

		<i>r</i>															
		19	20	22	24	26	28	30	35	40	45	50	60	70	80	90	100
s	1	0,999	0,999	0,999	0,999	0,999	0,999	0,999	0,999	0,999	0,999	0,999	1,000	1,000	1,000	1,000	1,000
	2	0,988	0,988	0,989	0,990	0,991	0,992	0,992	0,993	0,994	0,995	0,995	0,996	0,997	0,997	0,997	0,998
	3	0,970	0,971	0,973	0,976	0,977	0,979	0,980	0,983	0,985	0,987	0,988	0,990	0,991	0,992	0,993	0,994
	4	0,948	0,950	0,955	0,958	0,961	0,964	0,966	0,971	0,974	0,977	0,979	0,982	0,985	0,987	0,988	0,989
	5	0,925	0,929	0,934	0,939	0,944	0,947	0,950	0,957	0,962	0,966	0,969	0,974	0,978	0,980	0,983	0,984
	6	0,902	0,906	0,914	0,920	0,925	0,930	0,934	0,943	0,949	0,955	0,959	0,965	0,970	0,974	0,976	0,979
	7	0,879	0,884	0,893	0,901	0,907	0,913	0,918	0,928	0,937	0,943	0,948	0,956	0,962	0,967	0,970	0,973
	8	0,857	0,862	0,873	0,881	0,889	0,896	0,902	0,914	0,924	0,931	0,937	0,947	0,954	0,959	0,964	0,967
	9	0,835	0,841	0,853	0,863	0,871	0,879	0,886	0,900	0,911	0,919	0,927	0,938	0,946	0,952	0,957	0,961
	10	0,814	0,821	0,833	0,844	0,854	0,862	0,870	0,885	0,898	0,907	0,916	0,928	0,938	0,945	0,950	0,955
	11	0,793	0,801	0,814	0,826	0,837	0,846	0,854	0,871	0,885	0,896	0,905	0,919	0,929	0,937	0,944	0,949
	12	0,773	0,782	0,796	0,809	0,820	0,830	0,839	0,857	0,872	0,884	0,894	0,910	0,921	0,930	0,937	0,943
	13	0,755	0,763	0,778	0,792	0,804	0,814	0,824	0,844	0,860	0,873	0,883	0,900	0,913	0,923	0,930	0,937
	14	0,736	0,745	0,761	0,775	0,788	0,799	0,809	0,830	0,847	0,861	0,873	0,891	0,905	0,915	0,924	0,931
	15	0,719	0,728	0,745	0,760	0,773	0,784	0,795	0,817	0,835	0,850	0,862	0,882	0,896	0,908	0,917	0,924
	16	0,702	0,712	0,729	0,744	0,758	0,770	0,781	0,805	0,824	0,839	0,852	0,873	0,888	0,901	0,910	0,918
	17	0,686	0,696	0,714	0,730	0,744	0,756	0,768	0,792	0,812	0,829	0,842	0,864	0,880	0,893	0,904	0,912
	18	0,671	0,681	0,699	0,715	0,730	0,743	0,755	0,780	0,801	0,818	0,832	0,855	0,873	0,886	0,897	0,906
	19	0,656	0,666	0,685	0,702	0,717	0,730	0,742	0,769	0,790	0,808	0,823	0,847	0,865	0,879	0,891	0,900
	20	0,642	0,652	0,671	0,688	0,704	0,717	0,730	0,757	0,779	0,798	0,813	0,838	0,857	0,872	0,884	0,894
	22	0,615	0,626	0,645	0,663	0,679	0,693	0,707	0,735	0,758	0,778	0,795	0,821	0,842	0,858	0,871	0,882
	24	0,590	0,601	0,621	0,639	0,656	0,671	0,684	0,714	0,739	0,759	0,777	0,805	0,827	0,845	0,859	0,871
	26	0,568	0,578	0,599	0,617	0,634	0,649	0,663	0,694	0,720	0,741	0,760	0,790	0,813	0,831	0,847	0,859
	28	0,546	0,557	0,578	0,597	0,614	0,629	0,644	0,675	0,702	0,724	0,743	0,774	0,799	0,819	0,835	0,848
	30	0,526	0,538	0,558	0,577	0,594	0,610	0,625	0,657	0,684	0,707	0,727	0,760	0,785	0,806	0,823	0,837
	35	0,483	0,494	0,515	0,534	0,551	0,567	0,583	0,616	0,644	0,669	0,690	0,725	0,753	0,776	0,795	0,811
	40	0,445	0,456	0,477	0,496	0,514	0,530	0,545	0,579	0,609	0,634	0,656	0,693	0,723	0,748	0,768	0,786
	45	0,413	0,424	0,444	0,463	0,481	0,497	0,512	0,547	0,576	0,602	0,625	0,664	0,696	0,722	0,743	0,762
	50	0,386	0,396	0,416	0,434	0,452	0,468	0,483	0,517	0,547	0,574	0,597	0,637	0,670	0,697	0,720	0,740
	60	0,340	0,350	0,369	0,386	0,403	0,419	0,433	0,467	0,497	0,524	0,548	0,589	0,623	0,652	0,677	0,698
	70	0,304	0,313	0,331	0,348	0,364	0,379	0,393	0,426	0,455	0,482	0,506	0,547	0,582	0,612	0,638	0,661
	80	0,275	0,283	0,300	0,316	0,331	0,346	0,359	0,391	0,420	0,446	0,469	0,511	0,547	0,577	0,604	0,627
	90	0,251	0,259	0,275	0,290	0,304	0,318	0,331	0,362	0,389	0,415	0,438	0,479	0,515	0,546	0,573	0,597
	100	0,230	0,238	0,253	0,267	0,281	0,294	0,307	0,336	0,363	0,388	0,410	0,451	0,486	0,517	0,545	0,569

Kritické hodnoty $r_n(\alpha)$ pro korelační koeficient r

$$P[|r| \geq r_n(\alpha)] = \alpha$$

n	α	
	0,05	0,01
3	0,9969	0,9999
4	0,9500	0,9900
5	0,8783	0,9587
6	0,8114	0,9172
7	0,7545	0,8745
8	0,7067	0,8343
9	0,6664	0,7977
10	0,6319	0,7646
11	0,6021	0,7348
12	0,5760	0,7079
13	0,5529	0,6835
14	0,5324	0,6614
15	0,5140	0,6411
16	0,4973	0,6226
17	0,4822	0,6055
18	0,4683	0,5897
19	0,4555	0,5751
20	0,4438	0,5614

n	α	
	0,05	0,01
21	0,4329	0,5487
22	0,4227	0,5368
23	0,4132	0,5256
24	0,4044	0,5151
25	0,3961	0,5052
30	0,3610	0,4629
35	0,3380	0,4296
40	0,3120	0,4026
45	0,2940	0,3801
50	0,2787	0,3610
60	0,2542	0,3301
70	0,2352	0,3060
80	0,2199	0,2864
90	0,2072	0,2702
100	0,1966	0,2565

Kritické hodnoty $r_s(\alpha)$ pro Spearmanův korelační koeficient r_s

$$P[|r_s| \geq r_s(\alpha)] \leq \alpha$$

n	α	
	0,05	0,01
5	0,9000	
6	0,8268	0,9429
7	0,7450	0,8929
8	0,6905	0,8571
9	0,6833	0,8167
10	0,6364	0,7818
11	0,6091	0,7545
12	0,5804	0,7273
13	0,5549	0,6978
14	0,5341	0,6747
15	0,5179	0,6536
16	0,5000	0,6324
17	0,4853	0,6152
18	0,4716	0,5975
19	0,4579	0,5825
20	0,4451	0,5684

n	α	
	0,05	0,01
21	0,4351	0,5545
22	0,4241	0,5426
23	0,4150	0,5306
24	0,4061	0,5200
25	0,3977	0,5100
26	0,3894	0,5002
27	0,3822	0,4915
28	0,3749	0,4828
29	0,3685	0,4744
30	0,3620	0,4665