

Función de distribución de la Normal $(0, 1)$

z	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
0	0.500000	0.503989	0.507978	0.511966	0.515953	0.519939	0.523922	0.527903	0.531881	0.535856
0.1	0.539828	0.543795	0.547758	0.551717	0.555670	0.559618	0.563559	0.567495	0.571424	0.575345
0.2	0.579260	0.583166	0.587064	0.590954	0.594835	0.598706	0.602568	0.606420	0.610261	0.614092
0.3	0.617911	0.621720	0.625516	0.629300	0.633072	0.636831	0.640576	0.644309	0.648027	0.651732
0.4	0.655422	0.659097	0.662757	0.666402	0.670031	0.673645	0.677242	0.680822	0.684386	0.687933
0.5	0.691462	0.694974	0.698468	0.701944	0.705401	0.708840	0.712260	0.715661	0.719043	0.722405
0.6	0.725747	0.729069	0.732371	0.735653	0.738914	0.742154	0.745373	0.748571	0.751748	0.754903
0.7	0.758036	0.761148	0.764238	0.767305	0.770350	0.773373	0.776373	0.779350	0.782305	0.785236
0.8	0.788145	0.791030	0.793892	0.796731	0.799546	0.802337	0.805105	0.807850	0.810570	0.813267
0.9	0.815940	0.818589	0.821214	0.823814	0.826391	0.828944	0.831472	0.833977	0.836457	0.838913
1.0	0.841345	0.843752	0.846136	0.848495	0.850830	0.853141	0.855428	0.857690	0.859929	0.862143
1.1	0.864334	0.866500	0.868643	0.870762	0.872857	0.874928	0.876976	0.879000	0.881000	0.882977
1.2	0.884930	0.886861	0.888768	0.890651	0.892512	0.894350	0.896165	0.897958	0.899727	0.901475
1.3	0.903200	0.904902	0.906582	0.908241	0.909877	0.911492	0.913085	0.914657	0.916207	0.917736
1.4	0.919243	0.920730	0.922196	0.923641	0.925066	0.926471	0.927855	0.929219	0.930563	0.931888
1.5	0.933193	0.934478	0.935745	0.936992	0.938220	0.939429	0.940620	0.941792	0.942947	0.944083
1.6	0.945201	0.946301	0.947384	0.948449	0.949497	0.950529	0.951543	0.952540	0.953521	0.954486
1.7	0.955435	0.956367	0.957284	0.958185	0.959070	0.959941	0.960796	0.961636	0.962462	0.963273
1.8	0.964070	0.964852	0.965620	0.966375	0.967116	0.967843	0.968557	0.969258	0.969946	0.970621
1.9	0.971283	0.971933	0.972571	0.973197	0.973810	0.974412	0.975002	0.975581	0.976148	0.976705
2.0	0.977250	0.977784	0.978308	0.978822	0.979325	0.979818	0.980301	0.980774	0.981237	0.981691
2.1	0.982136	0.982571	0.982997	0.983414	0.983823	0.984222	0.984614	0.984997	0.985371	0.985738
2.2	0.986097	0.986447	0.986791	0.987126	0.987455	0.987776	0.988089	0.988396	0.988696	0.988989
2.3	0.989276	0.989556	0.989830	0.990097	0.990358	0.990613	0.990863	0.991106	0.991344	0.991576
2.4	0.991802	0.992024	0.992240	0.992451	0.992656	0.992857	0.993053	0.993244	0.993431	0.993613
2.5	0.993790	0.993963	0.994132	0.994297	0.994457	0.994614	0.994766	0.994915	0.995060	0.995201
2.6	0.995339	0.995473	0.995604	0.995731	0.995855	0.995975	0.996093	0.996207	0.996319	0.996427
2.7	0.996533	0.996636	0.996736	0.996833	0.996928	0.997020	0.997110	0.997197	0.997282	0.997365
2.8	0.997445	0.997523	0.997599	0.997673	0.997744	0.997814	0.997882	0.997948	0.998012	0.998074
2.9	0.998134	0.998193	0.998250	0.998305	0.998359	0.998411	0.998462	0.998511	0.998559	0.998605
3.0	0.998650	0.998694	0.998736	0.998777	0.998817	0.998856	0.998893	0.998930	0.998965	0.998999
3.1	0.999032	0.999065	0.999096	0.999126	0.999155	0.999184	0.999211	0.999238	0.999264	0.999289
3.2	0.999313	0.999336	0.999359	0.999381	0.999402	0.999423	0.999443	0.999462	0.999481	0.999499
3.3	0.999517	0.999534	0.999550	0.999566	0.999581	0.999596	0.999610	0.999624	0.999638	0.999651
3.4	0.999663	0.999675	0.999687	0.999698	0.999709	0.999720	0.999730	0.999740	0.999749	0.999758
3.5	0.999767	0.999776	0.999784	0.999792	0.999800	0.999807	0.999815	0.999822	0.999828	0.999835
3.6	0.999841	0.999847	0.999853	0.999858	0.999864	0.999869	0.999874	0.999879	0.999883	0.999888
3.7	0.999892	0.999896	0.999900	0.999904	0.999908	0.999912	0.999915	0.999918	0.999922	0.999925
3.8	0.999928	0.999931	0.999933	0.999936	0.999938	0.999941	0.999943	0.999946	0.999948	0.999950
3.9	0.999952	0.999954	0.999956	0.999958	0.999959	0.999961	0.999963	0.999964	0.999966	0.999967
4.0	0.999968	0.999970	0.999971	0.999972	0.999973	0.999974	0.999975	0.999976	0.999977	0.999978
4.1	0.999979	0.999980	0.999981	0.999982	0.999983	0.999983	0.999984	0.999985	0.999985	0.999986
4.2	0.999987	0.999987	0.999988	0.999988	0.999989	0.999989	0.999990	0.999990	0.999991	0.999991
4.3	0.999991	0.999992	0.999992	0.999993	0.999993	0.999993	0.999993	0.999994	0.999994	0.999994
4.4	0.999995	0.999995	0.999995	0.999995	0.999996	0.999996	0.999996	0.999996	0.999996	0.999996
4.5	0.999997	0.999997	0.999997	0.999997	0.999997	0.999997	0.999997	0.999998	0.999998	0.999998
4.6	0.999998	0.999998	0.999998	0.999998	0.999998	0.999998	0.999998	0.999998	0.999999	0.999999
4.7	0.999999	0.999999	0.999999	0.999999	0.999999	0.999999	0.999999	0.999999	0.999999	0.999999
4.8	0.999999	0.999999	0.999999	0.999999	0.999999	0.999999	0.999999	0.999999	0.999999	0.999999
4.9	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000	1.000000

Cuantiles de la distribución t de Student con n grados de libertad.
 En la última fila aparecen los cuantiles de la Normal $(0, 1)$ para $n = \infty$

$n \backslash p$	0.75	0.90	0.95	0.975	0.99	0.995
1	1.000000	3.07768	6.31375	12.7062	31.8205	63.6567
2	0.816497	1.88562	2.91999	4.30265	6.96456	9.92484
3	0.764892	1.63774	2.35336	3.18245	4.54070	5.84091
4	0.740697	1.53321	2.13185	2.77645	3.74695	4.60409
5	0.726687	1.47588	2.01505	2.57058	3.36493	4.03214
6	0.717558	1.43976	1.94318	2.44691	3.14267	3.70743
7	0.711142	1.41492	1.89458	2.36462	2.99795	3.49948
8	0.706387	1.39682	1.85955	2.30600	2.89646	3.35539
9	0.702722	1.38303	1.83311	2.26216	2.82144	3.24984
10	0.699812	1.37218	1.81246	2.22814	2.76377	3.16927
11	0.697445	1.36343	1.79588	2.20099	2.71808	3.10581
12	0.695483	1.35622	1.78229	2.17881	2.68100	3.05454
13	0.693829	1.35017	1.77093	2.16037	2.65031	3.01228
14	0.692417	1.34503	1.76131	2.14479	2.62449	2.97684
15	0.691197	1.34061	1.75305	2.13145	2.60248	2.94671
16	0.690132	1.33676	1.74588	2.11991	2.58349	2.92078
17	0.689195	1.33338	1.73961	2.10982	2.56693	2.89823
18	0.688364	1.33039	1.73406	2.10092	2.55238	2.87844
19	0.687621	1.32773	1.72913	2.09302	2.53948	2.86093
20	0.686954	1.32534	1.72472	2.08596	2.52798	2.84534
21	0.686352	1.32319	1.72074	2.07961	2.51765	2.83136
22	0.685805	1.32124	1.71714	2.07387	2.50832	2.81876
23	0.685306	1.31946	1.71387	2.06866	2.49987	2.80734
24	0.684850	1.31784	1.71088	2.06390	2.49216	2.79694
25	0.684430	1.31635	1.70814	2.05954	2.48511	2.78744
26	0.684043	1.31497	1.70562	2.05553	2.47863	2.77871
27	0.683685	1.31370	1.70329	2.05183	2.47266	2.77068
28	0.683353	1.31253	1.70113	2.04841	2.46714	2.76326
29	0.683044	1.31143	1.69913	2.04523	2.46202	2.75639
30	0.682756	1.31042	1.69726	2.04227	2.45726	2.75000
31	0.682486	1.30946	1.69552	2.03951	2.45282	2.74404
32	0.682234	1.30857	1.69389	2.03693	2.44868	2.73848
33	0.681997	1.30774	1.69236	2.03452	2.44479	2.73328
34	0.681774	1.30695	1.69092	2.03224	2.44115	2.72839
35	0.681564	1.30621	1.68957	2.03011	2.43772	2.72381
36	0.681366	1.30551	1.68830	2.02809	2.43449	2.71948
37	0.681178	1.30485	1.68709	2.02619	2.43145	2.71541
38	0.681001	1.30423	1.68595	2.02439	2.42857	2.71156
39	0.680833	1.30364	1.68488	2.02269	2.42584	2.70791
40	0.680673	1.30308	1.68385	2.02108	2.42326	2.70446
41	0.680521	1.30254	1.68288	2.01954	2.42080	2.70118
42	0.680376	1.30204	1.68195	2.01808	2.41847	2.69807
43	0.680238	1.30155	1.68107	2.01669	2.41625	2.69510
44	0.680107	1.30109	1.68023	2.01537	2.41413	2.69228
45	0.679981	1.30065	1.67943	2.01410	2.41212	2.68959
46	0.679861	1.30023	1.67866	2.01290	2.41019	2.68701
47	0.679746	1.29982	1.67793	2.01174	2.40835	2.68456
48	0.679635	1.29944	1.67722	2.01063	2.40658	2.68220
49	0.679530	1.29907	1.67655	2.00958	2.40489	2.67995
50	0.679428	1.29871	1.67591	2.00856	2.40327	2.67779
60	0.678601	1.29582	1.67065	2.00030	2.39012	2.66028
70	0.678011	1.29376	1.66691	1.99444	2.38081	2.64790
80	0.677569	1.29222	1.66412	1.99006	2.37387	2.63869
90	0.677225	1.29103	1.66196	1.98667	2.36850	2.63157
100	0.676951	1.29007	1.66023	1.98397	2.36422	2.62589
200	0.675718	1.28580	1.65251	1.97190	2.34514	2.60063
300	0.675308	1.28438	1.64995	1.96790	2.33884	2.59232
400	0.675104	1.28367	1.64867	1.96591	2.33571	2.58818
500	0.674981	1.28325	1.64791	1.96472	2.33383	2.58570
1000.00	0.674735	1.28240	1.64638	1.96234	2.33008	2.58075
∞	0.674490	1.28155	1.64485	1.95996	2.32635	2.57583

Cuantiles de la distribución χ^2 de Pearson con n grados de libertad

$n \backslash p$	0.005	0.01	0.025	0.05	0.10	0.25	0.50	0.75	0.90	0.95	0.975	0.99	0.995
1	0.00004	0.00016	0.00098	0.00393	0.01579	0.10153	0.45494	1.32330	2.70554	3.84146	5.02389	6.63490	7.87944
2	0.01003	0.02010	0.05064	0.10259	0.21072	0.57536	1.38629	2.77259	4.60517	5.99146	7.37776	9.21034	10.5966
3	0.07172	0.11483	0.21580	0.35185	0.58437	1.21253	2.36597	4.10834	6.25139	7.81473	9.34840	11.3449	12.8382
4	0.20699	0.29711	0.48442	0.71072	1.06362	1.92256	3.35669	5.38527	7.77944	9.48773	11.1433	13.2767	14.8603
5	0.41174	0.55430	0.83121	1.14548	1.61031	2.67460	4.35146	6.62568	9.23636	11.0705	12.8325	15.0863	16.7496
6	0.67573	0.87209	1.23734	1.63538	2.20413	3.45460	5.34812	7.84080	10.6446	12.5916	14.4494	16.8119	18.5476
7	0.98926	1.23904	1.68987	2.16735	2.83311	4.25485	6.34581	9.03715	12.0170	14.0671	16.0128	18.4753	20.2777
8	1.34441	1.64650	2.17973	2.73264	3.48954	5.07064	7.34412	10.2189	13.3616	15.5073	17.5345	20.0902	21.9550
9	1.73493	2.08790	2.70039	3.32511	4.16816	5.89883	8.34283	11.3888	14.6837	16.9190	19.0228	21.6660	23.5894
10	2.15586	2.55821	3.24697	3.94030	4.86518	6.73720	9.34182	12.5489	15.9872	18.3070	20.4832	23.2093	25.1882
11	2.60322	3.05348	3.81575	4.57481	5.57778	7.58414	10.3410	13.7007	17.2750	19.6751	21.9200	24.7250	26.7568
12	3.07382	3.57057	4.40379	5.22603	6.30380	8.43842	11.3403	14.8454	18.5493	21.0261	23.3367	26.2170	28.2995
13	3.56503	4.10692	5.00875	5.89186	7.04150	9.29907	12.3398	15.9839	19.8119	22.3620	24.7356	27.6882	29.8195
14	4.07467	4.66043	5.62873	6.57063	7.78953	10.1653	13.3393	17.1169	21.0641	23.6848	26.1189	29.1412	31.3193
15	4.60092	5.22935	6.26214	7.26094	8.54676	11.0365	14.3389	18.2451	22.3071	24.9958	27.4884	30.5779	32.8013
16	5.14221	5.81221	6.90766	7.96165	9.31224	11.9122	15.3385	19.3689	23.5418	26.2962	28.8454	31.9999	34.2672
17	5.69722	6.40776	7.56419	8.67176	10.0852	12.7919	16.3382	20.4887	24.7690	27.5871	30.1910	33.4087	35.7185
18	6.26480	7.01491	8.23075	9.39046	10.8649	13.6753	17.3379	21.6049	25.9894	28.8693	31.5264	34.8053	37.1565
19	6.84397	7.63273	8.90652	10.1170	11.6509	14.5620	18.3377	22.7178	27.2036	30.1435	32.8523	36.1909	38.5823
20	7.43384	8.26040	9.59078	10.8508	12.4426	15.4518	19.3374	23.8277	28.4120	31.4104	34.1696	37.5662	39.9968
21	8.03365	8.89720	10.2829	11.5913	13.2396	16.3444	20.3372	24.9348	29.6151	32.6706	35.4789	38.9322	41.4011
22	8.64272	9.54249	10.9823	12.3380	14.0415	17.2396	21.3370	26.0393	30.8133	33.9244	36.7807	40.2894	42.7957
23	9.26042	10.1957	11.6886	13.0905	14.8480	18.1373	22.3369	27.1413	32.0069	35.1725	38.0756	41.6384	44.1813
24	9.88623	10.8564	12.4012	13.8484	15.6587	19.0373	23.3367	28.2412	33.1962	36.4150	39.3641	42.9798	45.5585
25	10.5197	11.5240	13.1197	14.6114	16.4734	19.9393	24.3366	29.3389	34.3816	37.6525	40.6465	44.3141	46.9279
26	11.1602	12.1981	13.8439	15.3792	17.2919	20.8434	25.3365	30.4346	35.5632	38.8851	41.9232	45.6417	48.2899
27	11.8076	12.8785	14.5734	16.1514	18.1139	21.7494	26.3363	31.5284	36.7412	40.1133	43.1945	46.9629	49.6449
28	12.4613	13.5647	15.3079	16.9279	18.9392	22.6572	27.3362	32.6205	37.9159	41.3371	44.4608	48.2782	50.9934
29	13.1211	14.2565	16.0471	17.7084	19.7677	23.5666	28.3361	33.7109	39.0875	42.5570	45.7223	49.5879	52.3356
30	13.7867	14.9535	16.7908	18.4927	20.5992	24.4776	29.3360	34.7997	40.2560	43.7730	46.9792	50.8922	53.6720
31	14.4578	15.6555	17.5387	19.2806	21.4336	25.3901	30.3359	35.8871	41.4217	44.9853	48.2319	52.1914	55.0027
32	15.1340	16.3622	18.2908	20.0719	22.2706	26.3041	31.3359	36.9730	42.5847	46.1943	49.4804	53.4858	56.3281
33	15.8153	17.0735	19.0467	20.8665	23.1102	27.2194	32.3358	38.0575	43.7452	47.3999	50.7251	54.7755	57.6484
34	16.5013	17.7891	19.8063	21.6643	23.9523	28.1361	33.3357	39.1408	44.9032	48.6024	51.9660	56.0609	58.9639
35	17.1918	18.5089	20.5694	22.4650	24.7967	29.0540	34.3356	40.2228	46.0588	49.8018	53.2033	57.3421	60.2748
36	17.8867	19.2327	21.3359	23.2686	25.6433	29.9730	35.3356	41.3036	47.2122	50.9985	54.4373	58.6192	61.5812
37	18.5858	19.9602	22.1056	24.0749	26.4921	30.8933	36.3355	42.3833	48.3634	52.1923	55.6680	59.8925	62.8833
38	19.2889	20.6914	22.8785	24.8839	27.3430	31.8146	37.3355	43.4619	49.5126	53.3835	56.8955	61.1621	64.1814
39	19.9959	21.4262	23.6543	25.6954	28.1958	32.7369	38.3354	44.5395	50.6598	54.5722	58.1201	62.4281	65.4756
40	20.7065	22.1643	24.4330	26.5093	29.0505	33.6603	39.3353	45.6160	51.8051	55.7585	59.3417	63.6907	66.7660
41	21.4208	22.9056	25.2145	27.3256	29.9071	34.5846	40.3353	46.6916	52.9485	56.9424	60.5606	64.9501	68.0527
42	22.1385	23.6501	25.9987	28.1440	30.7654	35.5099	41.3352	47.7663	54.0902	58.1240	61.7768	66.2062	69.3360
43	22.8595	24.3976	26.7854	28.9647	31.6255	36.4361	42.3352	48.8400	55.2302	59.3035	62.9904	67.4593	70.6159
44	23.5837	25.1480	27.5746	29.7875	32.4871	37.3631	43.3352	49.9129	56.3685	60.4809	64.2015	68.7095	71.8926
45	24.3110	25.9013	28.3662	30.6123	33.3504	38.2910	44.3351	50.9849	57.5053	61.6562	65.4102	69.9568	73.1661
46	25.0413	26.6572	29.1601	31.4390	34.2152	39.2197	45.3351	52.0562	58.6405	62.8296	66.6165	71.2014	74.4365
47	25.7746	27.4158	29.9562	32.2676	35.0814	40.1492	46.3350	53.1267	59.7743	64.0011	67.8206	72.4433	75.7041
48	26.5106	28.1770	30.7545	33.0981	35.9491	41.0794	47.3350	54.1964	60.9066	65.1708	69.0226	73.6826	76.9688
49	27.2493	28.9406	31.5549	33.9303	36.8182	42.0104	48.3350	55.2653	62.0375	66.3386	70.2224	74.9195	78.2307
50	27.9907	29.7067	32.3574	34.7643	37.6886	42.9421	49.3349	56.3336	63.1671	67.5048	71.4202	76.1539	79.4900
60	35.5345	37.4849	40.4817	43.1880	46.4589	52.2938	59.3347	66.9815	74.3970	79.0819	83.2977	88.3794	91.9517
70	43.2752	45.4417	48.7576	51.7393	55.3289	61.6983	69.3345	77.5767	85.5270	90.5312	95.0232	100.425	104.215
80	51.1719	53.5401	57.1532	60.3915	64.2778	71.1445	79.3343	88.1303	96.5782	101.879	106.629	112.329	116.321
90	59.1963	61.7541	65.6466	69.1260	73.2911	80.6247	89.3342	98.6499	107.565	113.145	118.136	124.116	128.299
100	67.3276	70.0649	74.2219	77.9295	82.3581	90.1332	99.3341	109.141	118.498	124.342	129.561	135.807	140.169

Cuantiles de la distribución F de Fisher–Snedecor
con m grados de libertad en el numerador y n en el denominador

n	p	m														
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	0.9	39.863	49.500	53.593	55.833	57.240	58.204	58.906	59.439	59.858	60.195	60.473	60.705	60.903	61.073	61.220
	0.95	161.45	199.50	215.71	224.58	230.16	233.99	236.77	238.88	240.54	241.88	242.98	243.91	244.69	245.36	245.95
	0.975	647.79	799.50	864.16	899.58	921.85	937.11	948.22	956.66	963.28	968.63	973.03	976.71	979.84	982.53	984.87
	0.99	4052.2	4999.5	5403.4	5624.6	5763.6	5859.0	5928.4	5981.1	6022.5	6055.8	6083.3	6106.3	6125.9	6142.7	6157.3
	0.995	16211	19999	21615	22500	23056	23437	23715	23925	24091	24224	24334	24426	24505	24572	24630
2	0.9	8.5263	9.0000	9.1618	9.2434	9.2926	9.3255	9.3491	9.3668	9.3805	9.3916	9.4006	9.4081	9.4145	9.4200	9.4247
	0.95	18.513	19.000	19.164	19.247	19.296	19.330	19.353	19.371	19.385	19.396	19.405	19.413	19.419	19.424	19.429
	0.975	38.506	39.000	39.165	39.248	39.298	39.331	39.355	39.373	39.387	39.398	39.407	39.415	39.421	39.427	39.431
	0.99	98.503	99.000	99.166	99.249	99.299	99.333	99.356	99.374	99.388	99.399	99.408	99.416	99.422	99.428	99.433
	0.995	198.50	199.00	199.17	199.25	199.30	199.33	199.36	199.37	199.39	199.40	199.41	199.42	199.42	199.43	199.43
3	0.9	5.5383	5.4624	5.3908	5.3426	5.3092	5.2847	5.2662	5.2517	5.2400	5.2304	5.2224	5.2156	5.2098	5.2047	5.2003
	0.95	10.128	9.5521	9.2766	9.1172	9.0135	8.9406	8.8867	8.8452	8.8123	8.7855	8.7633	8.7446	8.7287	8.7149	8.7029
	0.975	17.443	16.044	15.439	15.101	14.885	14.735	14.624	14.540	14.473	14.419	14.374	14.337	14.304	14.277	14.253
	0.99	34.116	30.817	29.457	28.237	27.911	27.672	27.489	27.345	27.229	27.133	27.052	26.983	26.924	26.872	
	0.995	55.552	49.799	47.467	46.195	45.392	44.838	44.434	44.126	43.882	43.686	43.524	43.387	43.271	43.172	43.085
4	0.9	4.5448	4.3246	4.1909	4.1072	4.0506	4.0097	3.9790	3.9549	3.9357	3.9199	3.9067	3.8955	3.8859	3.8776	3.8704
	0.95	7.7086	6.9443	6.5914	6.3882	6.2561	6.1631	6.0942	6.0410	5.9988	5.9644	5.9358	5.9117	5.8911	5.8733	5.8578
	0.975	12.218	10.649	9.9792	9.6045	9.3645	9.1973	9.0741	8.9796	8.9047	8.8439	8.7935	8.7512	8.7150	8.6838	8.6565
	0.99	21.198	18.000	16.694	15.977	15.522	15.207	14.976	14.799	14.659	14.546	14.452	14.374	14.307	14.249	14.198
	0.995	31.333	26.284	24.259	23.155	22.456	21.975	21.622	21.352	21.139	20.967	20.824	20.705	20.603	20.515	20.438
5	0.9	4.0604	3.7797	3.6195	3.5202	3.4530	3.4045	3.3679	3.3393	3.3163	3.2974	3.2816	3.2682	3.2567	3.2468	3.2380
	0.95	6.6079	5.7861	5.4095	5.1922	5.0503	4.9503	4.8759	4.8183	4.7725	4.7351	4.7040	4.6777	4.6552	4.6358	4.6188
	0.975	10.007	8.4336	7.7636	7.3879	7.1464	6.9777	6.8317	6.7572	6.6811	6.6192	6.5678	6.5245	6.4876	6.4556	6.4277
	0.99	16.258	13.274	12.060	11.392	10.967	10.672	10.456	10.289	10.158	10.051	9.9626	9.8883	9.8248	9.7700	9.7222
	0.995	22.785	18.314	16.530	15.556	14.940	14.513	14.200	13.961	13.772	13.618	13.491	13.384	13.293	13.215	13.146
6	0.9	3.7759	3.4633	3.2888	3.1808	3.1075	3.0546	3.0145	2.9830	2.9577	2.9369	2.9195	2.9047	2.8920	2.8809	2.8712
	0.95	5.9874	5.1433	4.7571	4.5337	4.3874	4.2839	4.2067	4.1468	4.0990	4.0600	4.0274	3.9999	3.9764	3.9559	3.9381
	0.975	8.8131	7.2599	6.5988	6.2272	5.9876	5.8198	5.6955	5.5996	5.5234	5.4613	5.4098	5.3662	5.3290	5.2968	5.2687
	0.99	13.745	10.925	9.7795	9.1483	8.7459	8.4661	8.2600	8.1017	7.9761	7.8741	7.7896	7.7183	7.6575	7.6049	7.5590
	0.995	18.635	14.544	12.917	12.028	11.464	11.073	10.786	10.566	10.391	10.250	10.133	10.034	9.9501	9.8774	9.8140
7	0.9	3.5894	3.2574	3.0741	2.9605	2.8833	2.8274	2.7849	2.7516	2.7247	2.7025	2.6839	2.6681	2.6545	2.6426	2.6322
	0.95	5.5914	4.7374	4.3468	4.1203	3.9715	3.8660	3.7870	3.7257	3.6767	3.6365	3.6030	3.5747	3.5503	3.5292	3.5107
	0.975	8.0727	6.5415	5.8898	5.5226	5.2852	5.1186	4.9949	4.8993	4.8232	4.7611	4.7095	4.6658	4.6285	4.5961	4.5678
	0.99	12.246	9.5466	8.4513	7.8466	7.4604	7.1914	6.9928	6.8400	6.7188	6.6201	6.5382	6.4691	6.4100	6.3590	6.3143
	0.995	16.236	12.404	10.882	10.050	9.5221	9.1553	8.8854	8.6781	8.5138	8.3803	8.2697	8.1764	8.0967	8.0279	7.9678
8	0.9	3.4579	3.1131	2.9238	2.8064	2.7264	2.6683	2.6241	2.5893	2.5612	2.5380	2.5186	2.5020	2.4876	2.4752	2.4642
	0.95	5.3177	4.4590	4.0662	3.8379	3.6875	3.5806	3.5005	3.4381	3.3881	3.3472	3.3130	3.2839	3.2590	3.2374	3.2184
	0.975	7.5709	6.0595	5.4160	5.0526	4.8173	4.6517	4.5286	4.4333	4.3572	4.2951	4.2434	4.1997	4.1622	4.1297	4.1012
	0.99	11.259	8.6491	7.5910	7.0061	6.6318	6.3707	6.1776	6.0289	5.9106	5.8143	5.7343	5.6667	5.6089	5.5589	5.5151
	0.995	14.688	11.042	9.5965	8.8051	8.3018	7.9520	7.6941	7.4959	7.3386	7.2106	7.1045	7.0149	6.9384	6.8721	6.8143
9	0.9	3.3603	3.0065	2.8129	2.6927	2.6106	2.5509	2.5053	2.4694	2.4403	2.4163	2.3961	2.3789	2.3640	2.3510	2.3396
	0.95	5.1174	4.2565	3.8625	3.6331	3.4817	3.3738	3.2927	3.2296	3.1789	3.1373	3.1025	3.0729	3.0475	3.0255	3.0061
	0.975	7.2093	5.7147	5.0781	4.7181	4.4844	4.3197	4.1970	4.1020	4.0260	3.9639	3.9121	3.8682	3.8306	3.7980	3.7694
	0.99	10.561	8.0215	6.9919	6.4221	6.0569	5.8018	5.6129	5.4671	5.3511	5.2565	5.1779	5.1114	5.0545	5.0052	4.9621
	0.995	13.614	10.107	8.7171	7.9559	7.4712	7.1339	6.8849	6.6933	6.5411	6.4172	6.3142	6.2274	6.1530	6.0887	6.0325
10	0.9	3.2850	2.9245	2.7277	2.6053	2.5216	2.4606	2.4140	2.3772	2.3473	2.3226	2.3018	2.2841	2.2687	2.2553	2.2435
	0.95	4.9646	4.1028	3.7083	3.4780	3.3258	3.2172	3.1355	3.0717	3.0204	2.9782	2.9430	2.9130	2.8872	2.8647	2.8450
	0.975	6.9367	5.4564	4.8256	4.4683	4.2361	4.0721	3.9498	3.8549	3.7790	3.7168	3.6649	3.6209	3.5832	3.5504	3.5217
	0.99	10.044	7.5594	6.5523	5.9943	5.6363	5.3858	5.2001	5.0567	4.9424	4.8491	4.7715	4.7059	4.6496	4.6008	4.5581
	0.995	12.826	9.4270	8.0807	7.3428	6.8724	6.5446	6.3025	6.1159	5.9676	5.8467	5.7462	5.6613	5.5887	5.5257	5.4707
11	0.9	3.2252	2.8595	2.6602	2.5362	2.4512	2.3891	2.3416	2.3040	2.2735	2.2482	2.2269	2.2087	2.1930	2.1792	2.1671
	0.95	4.8443	3.9823	3.5874	3.3567	3.2039	3.0946	3.0123	2.9480	2.8962	2.8536	2.8179	2.7876	2.7614	2.7386	2.7186
	0.975	6.7241	5.2559	4.6300	4.2751	4.0440	3.8807	3.7586	3.6638	3.5879	3.5257	3.4737	3.4296	3.3917	3.3588	3.3299
	0.99	9.6460	7.2057	6.2167	5.6683	5.3160	5.0692	4.8861	4.7445	4.6315	4.5393	4.4624	4.3974	4.3416	4.2932	4.2509
	0.995	12.226	8.9122	7.6004	6.8809	6.4217	6.1016	5.8648	5.6821	5.5368	5.4183	5.3197	5.2363	5.1649	5.1031	5.0489
12	0.9	3.1765	2.8068	2.6055	2.4801	2.3940	2.3310	2.2828	2.2446	2.2135	2.1878	2.1660	2.1474	2.1313	2.1173	2.1049
	0.95	4.7472	3.8853	3.4903	3.2592	3.1059	2.9961	2.9134	2.8486	2.7964	2.7534	2.7173	2.6866	2.6602	2.6371	2.6169
	0.975	6.5538	5.0959	4.4742	4.1212	3.8911	3.7283	3.6065	3.5118	3.4358	3.3736	3.3215	3.2773	3.2393	3.2062	3.1772
	0.99	9.3302	6.9266	5.9525	5.4120	5.0643	4.8206	4.6395	4.4994	4.3875	4.2961	4.2198	4.1553	4.0999	4.0518	4.0096
	0.995	11.754	8.5096	7.2258	6.5211	6.0711	5.7570	5.5245	5.3451	5.2021	5.0855	4.9884	4.9062	4.8358	4.7748	4.7213
13	0.9	3.1362	2.7632	2.5603	2.4337	2.3467	2.2830	2.2341	2.1953	2.1638						

Cuantiles de la distribución F de Fisher–Snedecor
con m grados de libertad en el numerador y n en el denominador

n	p	m														
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
16	0.9	3.0481	2.6682	2.4618	2.3327	2.2438	2.1783	2.1280	2.0880	2.0553	2.0281	2.0051	1.9854	1.9682	1.9532	1.9399
	0.95	4.4940	3.6337	3.2389	3.0069	2.8524	2.7413	2.6572	2.5911	2.5377	2.4935	2.4564	2.4247	2.3973	2.3733	2.3522
	0.975	6.1151	4.6867	4.0768	3.7294	3.5021	3.3406	3.2194	3.1248	3.0488	2.9862	2.9337	2.8890	2.8506	2.8170	2.7875
	0.99	8.5310	6.2262	5.2922	4.7726	4.4374	4.2016	4.0259	3.8896	3.7804	3.6909	3.6162	3.5527	3.4981	3.4506	3.4089
	0.995	10.575	7.5138	6.3034	5.6378	5.2117	4.9134	4.6920	4.5207	4.3838	4.2719	4.1785	4.0994	4.0314	3.9723	3.9205
17	0.9	3.0262	2.6446	2.4374	2.3077	2.2183	2.1524	2.1017	2.0613	2.0284	2.0009	1.9777	1.9577	1.9404	1.9252	1.9117
	0.95	4.4513	3.5915	3.1968	2.9647	2.8100	2.6987	2.6143	2.5480	2.4943	2.4499	2.4126	2.3807	2.3531	2.3290	2.3077
	0.975	6.0420	4.6189	4.0112	3.6648	3.4379	3.2767	3.1556	3.0610	2.9849	2.9222	2.8696	2.8249	2.7863	2.7526	2.7230
	0.99	8.3997	6.1121	5.1850	4.6690	4.3359	4.1015	3.9267	3.7910	3.6822	3.5931	3.5185	3.4552	3.4007	3.3533	3.3117
	0.995	10.384	7.3536	6.1556	5.4967	5.0746	4.7789	4.5594	4.3894	4.2535	4.1424	4.0496	3.9709	3.9033	3.8445	3.7929
18	0.9	3.0070	2.6239	2.4160	2.2858	2.1958	2.1296	2.0785	2.0379	2.0047	1.9770	1.9535	1.9333	1.9158	1.9004	1.8868
	0.95	4.4139	3.5546	3.1599	2.9277	2.7729	2.6613	2.5767	2.5102	2.4563	2.4117	2.3742	2.3421	2.3143	2.2900	2.2686
	0.975	5.9781	4.5597	3.9539	3.6083	3.3820	3.2209	3.0999	3.0053	2.9291	2.8664	2.8137	2.7689	2.7302	2.6964	2.6667
	0.99	8.2854	6.0129	5.0919	4.5790	4.2479	4.0146	3.8406	3.7054	3.5971	3.5082	3.4338	3.3706	3.3162	3.2689	3.2273
	0.995	10.218	7.2148	6.0278	5.3746	4.9560	4.6627	4.4448	4.2759	4.1410	4.0305	3.9382	3.8599	3.7926	3.7341	3.6827
19	0.9	2.9899	2.6056	2.3970	2.2663	2.1760	2.1094	2.0580	2.0171	1.9836	1.9557	1.9321	1.9117	1.8940	1.8785	1.8647
	0.95	4.3807	3.5219	3.1274	2.8951	2.7401	2.6283	2.5435	2.4768	2.4227	2.3779	2.3402	2.3080	2.2800	2.2556	2.2341
	0.975	5.9216	4.5075	3.9034	3.5587	3.3327	3.1718	3.0509	2.9563	2.8801	2.8172	2.7645	2.7196	2.6808	2.6469	2.6171
	0.99	8.1849	5.9259	5.0103	4.5003	4.1708	3.9386	3.7653	3.6305	3.5225	3.4338	3.3596	3.2965	3.2422	3.1949	3.1533
	0.995	10.073	7.0935	5.9161	5.2681	4.8526	4.5614	4.3448	4.1770	4.0428	3.9329	3.8410	3.7631	3.6961	3.6378	3.5866
20	0.9	2.9747	2.5893	2.3801	2.2489	2.1582	2.0913	2.0397	1.9985	1.9649	1.9367	1.9129	1.8924	1.8745	1.8588	1.8449
	0.95	4.3512	3.4928	3.0984	2.8661	2.7109	2.5990	2.5140	2.4471	2.3928	2.3479	2.3100	2.2776	2.2495	2.2250	2.2033
	0.975	5.8715	4.4613	3.8587	3.5147	3.2891	3.1283	3.0074	2.9128	2.8365	2.7737	2.7209	2.6758	2.6369	2.6030	2.5731
	0.99	8.0960	5.8489	4.9382	4.4307	4.1027	3.8714	3.6987	3.5644	3.4567	3.3682	3.2941	3.2311	3.1769	3.1296	3.0880
	0.995	9.9439	6.9865	5.8177	5.1743	4.7616	4.4721	4.2569	4.0900	3.9564	3.8470	3.7555	3.6779	3.6111	3.5530	3.5020
22	0.9	2.9486	2.5613	2.3512	2.2193	2.1279	2.0605	2.0084	1.9668	1.9327	1.9043	1.8801	1.8593	1.8411	1.8252	1.8111
	0.95	4.3009	3.4434	3.0491	2.8167	2.6613	2.5491	2.4638	2.3965	2.3419	2.2967	2.2585	2.2258	2.1975	2.1727	2.1508
	0.975	5.7863	4.3828	3.7829	3.4401	3.2151	3.0546	2.9338	2.8392	2.7628	2.6998	2.6469	2.6017	2.5626	2.5285	2.4984
	0.99	7.9454	5.7190	4.8166	4.3134	3.9880	3.7583	3.5867	3.4530	3.3458	3.2576	3.1837	3.1209	3.0667	3.0195	2.9779
	0.995	9.7271	6.8064	5.6524	5.0168	4.6088	4.3225	4.1094	3.9440	3.8116	3.7030	3.6122	3.5350	3.4686	3.4108	3.3600
24	0.9	2.9271	2.5383	2.3274	2.1949	2.1030	2.0351	1.9826	1.9407	1.9063	1.8775	1.8530	1.8319	1.8136	1.7974	1.7831
	0.95	4.2597	3.4028	3.0088	2.7763	2.6207	2.5082	2.4226	2.3551	2.3002	2.2547	2.2163	2.1834	2.1548	2.1298	2.1077
	0.975	5.7166	4.3187	3.7211	3.3794	3.1548	2.9946	2.8738	2.7791	2.7027	2.6396	2.5865	2.5411	2.5019	2.4677	2.4374
	0.99	7.8229	5.6136	4.7181	4.2184	3.8951	3.6667	3.4959	3.3629	3.2560	3.1681	3.0944	3.0316	2.9775	2.9303	2.8887
	0.995	9.5513	6.6609	5.5190	4.8898	4.4857	4.2019	3.9905	3.8264	3.6949	3.5870	3.4967	3.4199	3.3538	3.2962	3.2456
25	0.9	2.9177	2.5283	2.3170	2.1842	2.0922	2.0241	1.9714	1.9292	1.8947	1.8658	1.8412	1.8200	1.8015	1.7853	1.7708
	0.95	4.2417	3.3852	2.9912	2.7587	2.6030	2.4904	2.4047	2.3371	2.2821	2.2365	2.1979	2.1649	2.1362	2.1111	2.0889
	0.975	5.6864	4.2909	3.6943	3.3530	3.1287	2.9685	2.8478	2.7531	2.6766	2.6135	2.5603	2.5149	2.4756	2.4413	2.4110
	0.99	7.7698	5.5680	4.6755	4.1774	3.8550	3.6272	3.4568	3.3239	3.2172	3.1294	3.0558	2.9931	2.9389	2.8917	2.8502
	0.995	9.4753	6.5982	5.4615	4.8351	4.4327	4.1500	3.9394	3.7758	3.6447	3.5370	3.4470	3.3704	3.3044	3.2469	3.1963
26	0.9	2.9091	2.5191	2.3075	2.1745	2.0822	2.0139	1.9610	1.9188	1.8841	1.8550	1.8303	1.8090	1.7904	1.7741	1.7596
	0.95	4.2252	3.3690	2.9752	2.7426	2.5868	2.4741	2.3883	2.3205	2.2655	2.2197	2.1811	2.1478	2.1192	2.0939	2.0716
	0.975	5.6586	4.2655	3.6697	3.3289	3.1048	2.9447	2.8240	2.7293	2.6528	2.5896	2.5363	2.4909	2.4515	2.4171	2.3867
	0.99	7.7213	5.5263	4.6366	4.1400	3.8183	3.5911	3.4210	3.2884	3.1818	3.0941	3.0205	2.9578	2.9038	2.8566	2.8150
	0.995	9.4059	6.5409	5.4091	4.7852	4.3844	4.1027	3.8928	3.7297	3.5989	3.4916	3.4017	3.3252	3.2594	3.2020	3.1515
28	0.9	2.8938	2.5028	2.2906	2.1571	2.0645	1.9959	1.9427	1.9001	1.8652	1.8359	1.8110	1.7895	1.7708	1.7542	1.7395
	0.95	4.1960	3.3404	2.9467	2.7141	2.5581	2.4453	2.3593	2.2913	2.2360	2.1900	2.1512	2.1179	2.0889	2.0635	2.0411
	0.975	5.6096	4.2205	3.6264	3.2863	3.0626	2.9027	2.7820	2.6872	2.6106	2.5473	2.4940	2.4484	2.4089	2.3743	2.3438
	0.99	7.6356	5.4529	4.5681	4.0740	3.7539	3.5276	3.3581	3.2259	3.1195	3.0320	2.9585	2.8959	2.8418	2.7946	2.7530
	0.995	9.2838	6.4403	5.3170	4.6977	4.2996	4.0197	3.8110	3.6487	3.5186	3.4117	3.3222	3.2460	3.1803	3.1231	3.0727
30	0.9	2.8807	2.4887	2.2761	2.1422	2.0492	1.9803	1.9269	1.8841	1.8490	1.8195	1.7944	1.7727	1.7538	1.7371	1.7223
	0.95	4.1709	3.3158	2.9223	2.6896	2.5336	2.4205	2.3343	2.2662	2.2107	2.1646	2.1256	2.0921	2.0630	2.0374	2.0148
	0.975	5.5675	4.1821	3.5894	3.2499	3.0265	2.8667	2.7460	2.6513	2.5746	2.5112	2.4577	2.4120	2.3724	2.3378	2.3072
	0.99	7.5625	5.3903	4.5097	4.0179	3.6990	3.4735	3.3045	3.1726	3.0665	2.9791	2.9057	2.8431	2.7890	2.7418	2.7002
	0.995	9.1797	6.3547	5.2388	4.6234	4.2276	3.9492	3.7416	3.5801	3.4505	3.3440	3.2547	3.1787	3.1132	3.0560	3.0057
40	0.9	2.8354	2.4404	2.2261	2.0909	1.9968	1.9269	1.8725	1.8289	1.7929	1.7627	1.7369	1.7146	1.6950	1.6778	1.6624
	0.95	4.0847	3.2317	2.8387	2.6060	2.4495	2.3359	2.2490	2.1802	2.1240	2.0772	2.0376	2.0035	1.9738	1.9476	1.9245
	0.975	5.4239	4.0510	3.4633	3.1261	2.9037	2.7444	2.6238	2.5289	2.4519	2.3882	2.3343	2.2882	2.2481	2.2130	2.1819
	0.99	7.3141	5.1785	4.3126	3.8283	3.5138	3.2910	3.1238	2.9930	2.8876	2.8005	2.7274	2.6648	2.6107	2.5634	2.5216
	0.995	8.8279	6.0664	4.9758	4.3738	3.9860	3.7129	3.5088	3.3498	3.2220	3.1167	3.0284	2.9531	2.8880	2.8312	2.7811
48	0.9	2.8131	2.4167	2.2016	2.0658	1.9711	1.9006	1.8458	1.8017	1.7653	1.7347	1.7085	1.6859	1.6660	1.6485	1.6328
	0.95	4.0427	3.1907	2.7981	2.5652	2.4085	2.2946	2.2074	2.1382	2.0817	2.0346	1.9946	1.9601	1.9301	1.9037	1.8802
	0.975	5.3541	3.9875	3.4022	3.0662	2.8444	2.6852	2.5646	2.4696	2.3925	2.3286	2.2745	2.2281	2.1878	2.1524	2.1210

Cuantiles de la distribución F de Fisher–Snedecor
con m grados de libertad en el numerador y n en el denominador

		m														
n	p	16	17	18	19	20	22	24	25	26	28	30	40	48	60	120
1	0.9	61.350	61.464	61.566	61.658	61.740	61.883	62.002	62.055	62.103	62.190	62.265	62.529	62.662	62.794	63.061
	0.95	246.46	246.92	247.32	247.69	248.01	248.58	249.05	249.26	249.45	249.80	250.10	251.14	251.67	252.20	253.25
	0.975	986.92	988.73	990.35	991.80	993.10	995.36	997.25	998.08	998.85	1000.2	1001.4	1005.6	1007.7	1009.8	1014.0
	0.99	6170.1	6181.4	6191.5	6200.6	6208.7	6222.8	6234.6	6239.8	6244.6	6253.2	6260.6	6286.8	6299.9	6313.0	6339.4
	0.995	24681	24727	24767	24803	24836	24892	24940	24960	24980	25014	25044	25148	25201	25253	25359
2	0.9	9.4289	9.4325	9.4358	9.4387	9.4413	9.4458	9.4496	9.4513	9.4528	9.4556	9.4579	9.4662	9.4704	9.4746	9.4829
	0.95	19.433	19.437	19.440	19.443	19.446	19.450	19.454	19.456	19.457	19.460	19.462	19.471	19.475	19.479	19.487
	0.975	39.435	39.439	39.442	39.445	39.448	39.452	39.456	39.458	39.459	39.462	39.465	39.473	39.477	39.481	39.490
	0.99	99.437	99.440	99.444	99.447	99.449	99.454	99.458	99.459	99.461	99.463	99.466	99.474	99.478	99.482	99.491
	0.995	199.44	199.44	199.44	199.45	199.45	199.45	199.46	199.46	199.46	199.46	199.47	199.47	199.48	199.48	199.49
3	0.9	5.1964	5.1929	5.1898	5.1870	5.1845	5.1801	5.1764	5.1747	5.1732	5.1705	5.1681	5.1597	5.1555	5.1512	5.1425
	0.95	8.6923	8.6829	8.6745	8.6670	8.6602	8.6484	8.6385	8.6341	8.6301	8.6229	8.6166	8.5944	8.5832	8.5720	8.5494
	0.975	14.232	14.213	14.196	14.181	14.167	14.144	14.124	14.115	14.107	14.093	14.081	14.037	14.014	13.992	13.947
	0.99	26.827	26.787	26.751	26.719	26.690	26.640	26.598	26.579	26.562	26.531	26.505	26.411	26.364	26.316	26.221
	0.995	43.008	42.941	42.880	42.826	42.778	42.693	42.622	42.591	42.562	42.511	42.466	42.308	42.229	42.149	41.989
4	0.9	3.8639	3.8582	3.8531	3.8485	3.8443	3.8371	3.8310	3.8283	3.8258	3.8213	3.8174	3.8036	3.7966	3.7896	3.7753
	0.95	5.8441	5.8320	5.8211	5.8114	5.8025	5.7872	5.7744	5.7687	5.7635	5.7541	5.7459	5.7170	5.7024	5.6877	5.6581
	0.975	8.6326	8.6113	8.5924	8.5753	8.5599	8.5332	8.5109	8.5010	8.4919	8.4755	8.4613	8.4111	8.3859	8.3604	8.3092
	0.99	14.154	14.115	14.080	14.048	14.020	13.970	13.929	13.911	13.894	13.864	13.838	13.745	13.699	13.652	13.558
	0.995	20.371	20.311	20.258	20.210	20.167	20.093	20.030	20.002	19.977	19.931	19.892	19.752	19.681	19.611	19.468
5	0.9	3.2303	3.2234	3.2172	3.2117	3.2067	3.1979	3.1905	3.1873	3.1842	3.1788	3.1741	3.1573	3.1488	3.1402	3.1228
	0.95	4.6038	4.5904	4.5785	4.5678	4.5581	4.5413	4.5272	4.5209	4.5151	4.5047	4.4957	4.4638	4.4476	4.4314	4.3985
	0.975	6.4032	6.3814	6.3619	6.3444	6.3286	6.3011	6.2780	6.2679	6.2584	6.2416	6.2269	6.1750	6.1489	6.1225	6.0693
	0.99	9.6802	9.6429	9.6096	9.5797	9.5526	9.5058	9.4665	9.4491	9.4331	9.4043	9.3793	9.2912	9.2467	9.2020	9.1118
	0.995	13.086	13.033	12.985	12.942	12.903	12.836	12.780	12.755	12.732	12.691	12.656	12.530	12.466	12.402	12.274
6	0.9	2.8626	2.8550	2.8481	2.8419	2.8363	2.8266	2.8183	2.8147	2.8113	2.8053	2.8000	2.7812	2.7716	2.7620	2.7423
	0.95	3.9223	3.9083	3.8957	3.8844	3.8742	3.8564	3.8415	3.8348	3.8287	3.8177	3.8082	3.7743	3.7571	3.7398	3.7047
	0.975	5.2439	5.2218	5.2021	5.1844	5.1684	5.1406	5.1172	5.1069	5.0973	5.0802	5.0652	5.0125	4.9858	4.9589	4.9044
	0.99	7.5186	7.4827	7.4507	7.4219	7.3958	7.3506	7.3127	7.2960	7.2805	7.2527	7.2285	7.1432	7.1001	7.0567	6.9690
	0.995	9.7582	9.7086	9.6644	9.6247	9.5888	9.5264	9.4742	9.4511	9.4298	9.3915	9.3582	9.2408	9.1816	9.1219	9.0015
7	0.9	2.6230	2.6148	2.6074	2.6008	2.5947	2.5842	2.5753	2.5714	2.5677	2.5612	2.5555	2.5351	2.5247	2.5142	2.4928
	0.95	3.4944	3.4799	3.4669	3.4551	3.4445	3.4260	3.4105	3.4036	3.3972	3.3858	3.3758	3.3404	3.3225	3.3043	3.2674
	0.975	4.5428	4.5206	4.5008	4.4829	4.4667	4.4386	4.4150	4.4045	4.3949	4.3775	4.3624	4.3089	4.2818	4.2544	4.1989
	0.99	6.2750	6.2401	6.2089	6.1808	6.1554	6.1113	6.0743	6.0580	6.0428	6.0157	5.9920	5.9084	5.8662	5.8236	5.7373
	0.995	7.9148	7.8678	7.8258	7.7881	7.7540	7.6947	7.6450	7.6230	7.6027	7.5662	7.5345	7.4224	7.3658	7.3088	7.1933
8	0.9	2.4545	2.4458	2.4380	2.4310	2.4246	2.4135	2.4041	2.3999	2.3961	2.3891	2.3830	2.3614	2.3503	2.3391	2.3162
	0.95	3.2016	3.1867	3.1733	3.1613	3.1503	3.1313	3.1152	3.1081	3.1015	3.0897	3.0794	3.0428	3.0241	3.0053	2.9669
	0.975	4.0761	4.0538	4.0338	4.0158	3.9995	3.9711	3.9472	3.9367	3.9269	3.9093	3.8940	3.8398	3.8123	3.7844	3.7279
	0.99	5.4766	5.4423	5.4116	5.3840	5.3591	5.3157	5.2793	5.2631	5.2482	5.2214	5.1981	5.1156	5.0738	5.0316	4.9461
	0.995	6.7633	6.7180	6.6775	6.6411	6.6082	6.5510	6.5029	6.4817	6.4620	6.4268	6.3961	6.2875	6.2326	6.1772	6.0649
9	0.9	2.3295	2.3205	2.3123	2.3050	2.2983	2.2867	2.2768	2.2725	2.2684	2.2611	2.2547	2.2320	2.2203	2.2085	2.1843
	0.95	2.9890	2.9737	2.9600	2.9477	2.9365	2.9169	2.9005	2.8932	2.8864	2.8743	2.8637	2.8259	2.8067	2.7872	2.7475
	0.975	3.7441	3.7216	3.7015	3.6833	3.6669	3.6383	3.6142	3.6035	3.5936	3.5759	3.5604	3.5055	3.4775	3.4493	3.3918
	0.99	4.9240	4.8902	4.8599	4.8327	4.8080	4.7651	4.7290	4.7130	4.6982	4.6717	4.6486	4.5666	4.5251	4.4831	4.3978
	0.995	5.9829	5.9388	5.8994	5.8639	5.8318	5.7760	5.7292	5.7084	5.6892	5.6548	5.6248	5.5186	5.4647	5.4104	5.3001
10	0.9	2.2330	2.2237	2.2153	2.2077	2.2007	2.1887	2.1784	2.1739	2.1697	2.1621	2.1554	2.1317	2.1195	2.1072	2.0818
	0.95	2.8276	2.8120	2.7980	2.7854	2.7740	2.7541	2.7372	2.7298	2.7229	2.7104	2.6996	2.6609	2.6411	2.6211	2.5801
	0.975	3.4963	3.4737	3.4534	3.4351	3.4185	3.3897	3.3654	3.3546	3.3446	3.3267	3.3110	3.2554	3.2271	3.1984	3.1399
	0.99	4.5204	4.4869	4.4569	4.4299	4.4054	4.3628	4.3269	4.3111	4.2963	4.2700	4.2469	4.1653	4.1238	4.0819	3.9965
	0.995	5.4221	5.3789	5.3403	5.3055	5.2740	5.2192	5.1732	5.1528	5.1339	5.1001	5.0706	4.9659	4.9128	4.8592	4.7501
11	0.9	2.1563	2.1467	2.1380	2.1302	2.1230	2.1106	2.1000	2.0953	2.0909	2.0831	2.0762	2.0516	2.0390	2.0261	1.9997
	0.95	2.7009	2.6851	2.6709	2.6581	2.6464	2.6261	2.6090	2.6014	2.5943	2.5816	2.5705	2.5309	2.5107	2.4901	2.4480
	0.975	3.3044	3.2816	3.2612	3.2428	3.2261	3.1970	3.1725	3.1616	3.1516	3.1334	3.1176	3.0613	3.0326	3.0035	2.9441
	0.99	4.2134	4.1801	4.1503	4.1234	4.0990	4.0566	4.0209	4.0051	3.9904	3.9641	3.9411	3.8596	3.8181	3.7761	3.6904
	0.995	5.0011	4.9586	4.9205	4.8863	4.8552	4.8012	4.7557	4.7356	4.7170	4.6835	4.6543	4.5508	4.4982	4.4450	4.3367
12	0.9	2.0938	2.0839	2.0750	2.0670	2.0597	2.0469	2.0360	2.0312	2.0267	2.0186	2.0115	1.9861	1.9730	1.9597	1.9323
	0.95	2.5989	2.5828	2.5684	2.5554	2.5436	2.5229	2.5055	2.4977	2.4905	2.4776	2.4663	2.4259	2.4052	2.3842	2.3410
	0.975	3.1515	3.1286	3.1081	3.0896	3.0728	3.0434	3.0187	3.0077	2.9976	2.9793	2.9633	2.9063	2.8773	2.8478	2.7874
	0.99	3.9724	3.9392	3.9095	3.8827	3.8584	3.8161	3.7805	3.7647	3.7500	3.7237	3.7008	3.6192	3.5776	3.5355	3.4494
	0.995	4.6741	4.6321	4.5945	4.5606	4.5299	4.4765	4.4314	4.4115	4.3930	4.3599	4.3309	4.2282	4.1759	4.1229	4.0149
13	0.9	2.0419	2.0318	2.0227	2.0145	2.0070	1.99									

Cuantiles de la distribución F de Fisher–Snedecor
con m grados de libertad en el numerador y n en el denominador

n	p	m														
		16	17	18	19	20	22	24	25	26	28	30	40	48	60	120
16	0.9	1.9281	1.9175	1.9079	1.8992	1.8913	1.8774	1.8656	1.8603	1.8554	1.8466	1.8388	1.8108	1.7964	1.7816	1.7507
	0.95	2.3335	2.3167	2.3016	2.2880	2.2756	2.2538	2.2354	2.2272	2.2196	2.2059	2.1938	2.1507	2.1285	2.1058	2.0589
	0.975	2.7614	2.7380	2.7170	2.6980	2.6808	2.6507	2.6252	2.6138	2.6033	2.5844	2.5678	2.5085	2.4781	2.4471	2.3831
	0.99	3.3720	3.3391	3.3096	3.2829	3.2587	3.2165	3.1808	3.1650	3.1503	3.1238	3.1007	3.0182	2.9760	2.9330	2.8447
	0.995	3.8747	3.8338	3.7972	3.7641	3.7342	3.6819	3.6378	3.6182	3.6000	3.5674	3.5389	3.4372	3.3852	3.3324	3.2240
17	0.9	1.8997	1.8889	1.8792	1.8704	1.8624	1.8482	1.8362	1.8309	1.8259	1.8169	1.8090	1.7805	1.7658	1.7506	1.7191
	0.95	2.2888	2.2719	2.2567	2.2429	2.2304	2.2084	2.1898	2.1815	2.1738	2.1599	2.1477	2.1040	2.0815	2.0584	2.0107
	0.975	2.6968	2.6733	2.6522	2.6331	2.6158	2.5855	2.5598	2.5484	2.5378	2.5187	2.5020	2.4422	2.4115	2.3801	2.3153
	0.99	3.2748	3.2419	3.2124	3.1857	3.1615	3.1192	3.0835	3.0676	3.0529	3.0264	3.0032	2.9205	2.8780	2.8348	2.7459
	0.995	3.7473	3.7066	3.6701	3.6372	3.6073	3.5552	3.5112	3.4916	3.4735	3.4409	3.4124	3.3108	3.2587	3.2058	3.0971
18	0.9	1.8747	1.8638	1.8539	1.8450	1.8368	1.8225	1.8103	1.8049	1.7999	1.7907	1.7827	1.7537	1.7387	1.7232	1.6910
	0.95	2.2496	2.2325	2.2172	2.2033	2.1906	2.1685	2.1497	2.1413	2.1335	2.1195	2.1071	2.0629	2.0400	2.0166	1.9681
	0.975	2.6404	2.6168	2.5956	2.5764	2.5590	2.5285	2.5027	2.4912	2.4806	2.4613	2.4445	2.3842	2.3531	2.3214	2.2558
	0.99	3.1904	3.1575	3.1280	3.1013	3.0771	3.0348	2.9990	2.9831	2.9683	2.9418	2.9185	2.8354	2.7928	2.7493	2.6597
	0.995	3.6373	3.5967	3.5603	3.5275	3.4977	3.4456	3.4017	3.3822	3.3641	3.3315	3.3030	3.2014	3.1493	3.0962	2.9871
19	0.9	1.8524	1.8414	1.8314	1.8224	1.8142	1.7997	1.7873	1.7818	1.7767	1.7674	1.7592	1.7298	1.7145	1.6988	1.6659
	0.95	2.2149	2.1977	2.1823	2.1683	2.1555	2.1331	2.1141	2.1057	2.0978	2.0836	2.0712	2.0264	2.0033	1.9795	1.9302
	0.975	2.5907	2.5670	2.5457	2.5265	2.5089	2.4783	2.4523	2.4408	2.4300	2.4107	2.3937	2.3329	2.3016	2.2696	2.2032
	0.99	3.1165	3.0836	3.0541	3.0274	3.0031	2.9607	2.9249	2.9089	2.8941	2.8675	2.8442	2.7608	2.7179	2.6742	2.5839
	0.995	3.5412	3.5008	3.4645	3.4318	3.4020	3.3500	3.3062	3.2867	3.2686	3.2360	3.2075	3.1058	3.0536	3.0004	2.8908
20	0.9	1.8325	1.8214	1.8113	1.8022	1.7938	1.7792	1.7667	1.7611	1.7559	1.7465	1.7382	1.7083	1.6928	1.6768	1.6433
	0.95	2.1840	2.1667	2.1511	2.1370	2.1242	2.1016	2.0825	2.0739	2.0660	2.0517	2.0391	1.9938	1.9704	1.9464	1.8963
	0.975	2.5465	2.5228	2.5014	2.4821	2.4645	2.4337	2.4076	2.3959	2.3851	2.3657	2.3486	2.2873	2.2557	2.2234	2.1562
	0.99	3.0512	3.0183	2.9887	2.9620	2.9377	2.8953	2.8594	2.8434	2.8286	2.8019	2.7785	2.6947	2.6517	2.6077	2.5168
	0.995	3.4568	3.4164	3.3802	3.3475	3.3178	3.2659	3.2220	3.2025	3.1845	3.1519	3.1234	3.0215	2.9692	2.9159	2.8058
22	0.9	1.7984	1.7871	1.7768	1.7675	1.7590	1.7440	1.7312	1.7255	1.7202	1.7106	1.7021	1.6714	1.6554	1.6389	1.6041
	0.95	2.1313	2.1138	2.0980	2.0837	2.0707	2.0478	2.0283	2.0196	2.0116	1.9970	1.9842	1.9380	1.9141	1.8894	1.8380
	0.975	2.4717	2.4478	2.4262	2.4067	2.3890	2.3579	2.3315	2.3198	2.3088	2.2891	2.2718	2.2097	2.1775	2.1446	2.0760
	0.99	2.9411	2.9082	2.8786	2.8518	2.8274	2.7849	2.7488	2.7328	2.7179	2.6910	2.6675	2.5831	2.5396	2.4951	2.4029
	0.995	3.3150	3.2748	3.2387	3.2060	3.1764	3.1246	3.0807	3.0613	3.0432	3.0106	2.9821	2.8799	2.8273	2.7736	2.6625
24	0.9	1.7703	1.7587	1.7483	1.7388	1.7302	1.7149	1.7019	1.6960	1.6906	1.6808	1.6721	1.6407	1.6242	1.6073	1.5715
	0.95	2.0880	2.0703	2.0543	2.0399	2.0267	2.0035	1.9838	1.9750	1.9668	1.9520	1.9390	1.8920	1.8675	1.8424	1.7896
	0.975	2.4105	2.3865	2.3648	2.3452	2.3273	2.2959	2.2693	2.2574	2.2464	2.2265	2.2090	2.1460	2.1134	2.0799	2.0099
	0.99	2.8519	2.8189	2.7892	2.7624	2.7380	2.6953	2.6591	2.6430	2.6280	2.6010	2.5773	2.4923	2.4484	2.4035	2.3100
	0.995	3.2007	3.1606	3.1246	3.0920	3.0624	3.0106	2.9667	2.9472	2.9291	2.8965	2.8679	2.7654	2.7125	2.6585	2.5463
25	0.9	1.7579	1.7463	1.7358	1.7263	1.7175	1.7021	1.6890	1.6831	1.6776	1.6677	1.6589	1.6272	1.6105	1.5934	1.5570
	0.95	2.0691	2.0513	2.0353	2.0207	2.0075	1.9842	1.9643	1.9554	1.9472	1.9323	1.9192	1.8718	1.8471	1.8217	1.7684
	0.975	2.3840	2.3599	2.3381	2.3184	2.3005	2.2690	2.2422	2.2303	2.2192	2.1992	2.1816	2.1183	2.0854	2.0516	1.9811
	0.99	2.8133	2.7803	2.7506	2.7238	2.6993	2.6565	2.6203	2.6041	2.5891	2.5620	2.5383	2.4530	2.4089	2.3637	2.2696
	0.995	3.1515	3.1114	3.0754	3.0429	3.0133	2.9615	2.9176	2.8981	2.8800	2.8473	2.8187	2.7160	2.6630	2.6088	2.4961
26	0.9	1.7466	1.7349	1.7243	1.7147	1.7059	1.6904	1.6771	1.6712	1.6657	1.6556	1.6468	1.6147	1.5979	1.5805	1.5437
	0.95	2.0518	2.0339	2.0178	2.0032	1.9898	1.9664	1.9464	1.9375	1.9292	1.9142	1.9010	1.8533	1.8284	1.8027	1.7488
	0.975	2.3597	2.3355	2.3137	2.2939	2.2759	2.2443	2.2174	2.2054	2.1943	2.1742	2.1565	2.0928	2.0597	2.0257	1.9545
	0.99	2.7781	2.7451	2.7153	2.6885	2.6640	2.6211	2.5848	2.5686	2.5536	2.5264	2.5026	2.4170	2.3727	2.3273	2.2325
	0.995	3.1067	3.0666	3.0306	2.9981	2.9685	2.9167	2.8728	2.8533	2.8352	2.8025	2.7738	2.6709	2.6178	2.5633	2.4501
28	0.9	1.7264	1.7146	1.7039	1.6941	1.6852	1.6695	1.6560	1.6500	1.6444	1.6342	1.6252	1.5925	1.5753	1.5575	1.5198
	0.95	2.0210	2.0030	1.9868	1.9720	1.9586	1.9349	1.9147	1.9057	1.8973	1.8821	1.8687	1.8203	1.7950	1.7689	1.7138
	0.975	2.3167	2.2924	2.2704	2.2505	2.2324	2.2006	2.1735	2.1615	2.1502	2.1299	2.1121	2.0477	2.0142	1.9797	1.9072
	0.99	2.7160	2.6830	2.6532	2.6263	2.6017	2.5587	2.5223	2.5060	2.4909	2.4636	2.4397	2.3535	2.3088	2.2629	2.1670
	0.995	3.0279	2.9879	2.9520	2.9194	2.8899	2.8380	2.7941	2.7746	2.7564	2.7236	2.6949	2.5916	2.5381	2.4834	2.3690
30	0.9	1.7090	1.6970	1.6862	1.6763	1.6673	1.6514	1.6377	1.6316	1.6259	1.6156	1.6065	1.5732	1.5557	1.5376	1.4989
	0.95	1.9946	1.9765	1.9601	1.9452	1.9317	1.9077	1.8874	1.8782	1.8698	1.8544	1.8409	1.7918	1.7661	1.7396	1.6835
	0.975	2.2799	2.2554	2.2334	2.2134	2.1952	2.1631	2.1359	2.1237	2.1124	2.0919	2.0739	2.0089	1.9750	1.9400	1.8664
	0.99	2.6632	2.6301	2.6003	2.5732	2.5487	2.5055	2.4689	2.4526	2.4374	2.4100	2.3860	2.2992	2.2542	2.2079	2.1108
	0.995	2.9611	2.9211	2.8852	2.8526	2.8230	2.7712	2.7272	2.7076	2.6894	2.6566	2.6278	2.5241	2.4703	2.4151	2.2998
40	0.9	1.6486	1.6362	1.6249	1.6146	1.6052	1.5884	1.5741	1.5677	1.5617	1.5507	1.5411	1.5056	1.4868	1.4672	1.4248
	0.95	1.9037	1.8851	1.8682	1.8529	1.8389	1.8141	1.7929	1.7835	1.7746	1.7586	1.7444	1.6928	1.6656	1.6373	1.5766
	0.975	2.1542	2.1293	2.1068	2.0864	2.0677	2.0349	2.0069	1.9943	1.9827	1.9615	1.9429	1.8752	1.8396	1.8028	1.7242
	0.99	2.4844	2.4511	2.4210	2.3937	2.3689	2.3252	2.2880	2.2714	2.2559	2.2280	2.2034	2.1142	2.0676	2.0194	1.9172
	0.995	2.7365	2.6966	2.6607	2.6281	2.5984	2.5463	2.5020	2.4823	2.4639	2.4307	2.4015	2.2958	2.2407	2.1838	2.0636
48	0.9	1.6187	1.6060	1.5945	1.5839	1.5743	1.5571	1.5424	1							