



Quantiles for an F_{1, ν_2} Distribution

ν_2	$F_{1, \nu_2; .20}$	$F_{1, \nu_2; .15}$	$F_{1, \nu_2; .10}$	$F_{1, \nu_2; .05}$	$F_{1, \nu_2; .025}$	$F_{1, \nu_2; .01}$	$F_{1, \nu_2; .005}$
1	9.47214	17.34972	39.86346	161.44764	647.78901	4052.1807	16210.72272
2	3.55556	5.20721	8.52632	18.51282	38.50633	98.50251	198.50125
3	2.68221	3.70301	5.53832	10.12796	17.44344	34.11622	55.55196
4	2.35072	3.16197	4.54477	7.70865	12.21786	21.19769	31.33277
5	2.17823	2.88783	4.06042	6.60789	10.00698	16.25818	22.78478
6	2.07290	2.72307	3.77595	5.98738	8.81310	13.74502	18.63500
7	2.00201	2.61337	3.58943	5.59145	8.07267	12.24638	16.23556
8	1.95109	2.53517	3.45792	5.31766	7.57088	11.25862	14.68820
9	1.91277	2.47664	3.36030	5.11736	7.20928	10.56143	13.61361
10	1.88289	2.43122	3.28502	4.96460	6.93673	10.04429	12.82647
11	1.85894	2.39494	3.22520	4.84434	6.72413	9.64603	12.22631
12	1.83933	2.36531	3.17655	4.74723	6.55377	9.33021	11.75423
13	1.82296	2.34065	3.13621	4.66719	6.41425	9.07381	11.37354
14	1.80911	2.31982	3.10221	4.60011	6.29794	8.86159	11.06025
15	1.79722	2.30198	3.07319	4.54308	6.19950	8.68312	10.79805
16	1.78692	2.28654	3.04811	4.49400	6.11513	8.53097	10.57546
17	1.77790	2.27304	3.02623	4.45132	6.04201	8.39974	10.38418
18	1.76994	2.26114	3.00698	4.41387	5.97805	8.28542	10.21809
19	1.76286	2.25057	2.98990	4.38075	5.92163	8.18495	10.07253
20	1.75653	2.24112	2.97465	4.35124	5.87149	8.09596	9.94393
21	1.75083	2.23262	2.96096	4.32479	5.82665	8.01660	9.82952
22	1.74567	2.22493	2.94858	4.30095	5.78630	7.94539	9.72706
23	1.74098	2.21795	2.93736	4.27934	5.74980	7.88113	9.63480
24	1.73669	2.21157	2.92712	4.25968	5.71664	7.82287	9.55127
25	1.73276	2.20573	2.91774	4.24170	5.68637	7.76980	9.47531
26	1.72915	2.20036	2.90913	4.22520	5.65862	7.72125	9.40593
27	1.72582	2.19541	2.90119	4.21001	5.63311	7.67668	9.34232
28	1.72273	2.19082	2.89385	4.19597	5.60956	7.63562	9.28377
29	1.71986	2.18657	2.88703	4.18296	5.58777	7.59766	9.22973
30	1.71719	2.18261	2.88069	4.17088	5.56753	7.56248	9.17968
40	1.69801	2.15420	2.83535	4.08475	5.42394	7.31410	8.82786
50	1.68666	2.13743	2.80866	4.03431	5.34032	7.17058	8.62576
60	1.67915	2.12635	2.79107	4.00119	5.28561	7.07711	8.49462
70	1.67382	2.11849	2.77860	3.97778	5.24703	7.01140	8.40266
80	1.66984	2.11263	2.76931	3.96035	5.21835	6.96269	8.33461
90	1.66676	2.10808	2.76211	3.94688	5.19621	6.92514	8.28222
100	1.66429	2.10446	2.75638	3.93614	5.17859	6.89530	8.24064
150	1.65694	2.09364	2.73927	3.90420	5.12626	6.80689	8.11767
200	1.65328	2.08826	2.73078	3.88837	5.10038	6.76330	8.05716