

## Quantili della distribuzione t-Student

	0,8	0,85	0,900	0,925	0,95	0,975	0,99	0,995	0,9975	0,999
1	1,376382	1,962612	3,077685	4,165304	6,313749	12,70615	31,82096	63,6559	127,3211	318,2888
2	1,06066	1,386206	1,885619	2,281931	2,919987	4,302656	6,964547	9,924988	14,08916	22,32846
3	0,978472	1,249778	1,637745	1,924318	2,353363	3,182449	4,540707	5,840848	7,4532	10,21428
4	0,940964	1,189567	1,533206	1,778192	2,131846	2,776451	3,746936	4,60408	5,59754	7,17293
5	0,919543	1,155768	1,475885	1,699364	2,015049	2,570578	3,36493	4,032117	4,773319	5,893526
6	0,905703	1,134157	1,439755	1,650174	1,943181	2,446914	3,142668	3,707428	4,316826	5,207548
7	0,89603	1,119159	1,414924	1,61659	1,894578	2,364623	2,997949	3,499481	4,029353	4,785252
8	0,88889	1,108145	1,396816	1,592221	1,859548	2,306006	2,896468	3,355381	3,832538	4,500762
9	0,883404	1,099716	1,383029	1,573735	1,833114	2,262159	2,821434	3,249843	3,689638	4,29689
10	0,879057	1,093058	1,372184	1,559235	1,812462	2,228139	2,763772	3,169262	3,581372	4,143658
11	0,87553	1,087667	1,36343	1,54756	1,795884	2,200986	2,718079	3,105815	3,496607	4,024769
12	0,872609	1,083212	1,356218	1,537956	1,782287	2,178813	2,68099	3,054538	3,428431	3,929599
13	0,870151	1,079469	1,350172	1,52992	1,770932	2,160368	2,650304	3,012283	3,372479	3,852037
14	0,868055	1,07628	1,345031	1,523094	1,761309	2,144789	2,624492	2,976849	3,325695	3,787427
15	0,866245	1,073531	1,340605	1,517228	1,753051	2,131451	2,602483	2,946726	3,286041	3,732857
16	0,864667	1,071137	1,336757	1,51213	1,745884	2,119905	2,583492	2,920788	3,251989	3,686146
17	0,863279	1,069034	1,333379	1,50766	1,739606	2,109819	2,56694	2,898232	3,222449	3,645764
18	0,862049	1,067169	1,330391	1,503709	1,734063	2,100924	2,552379	2,878442	3,196583	3,610476
19	0,86095	1,065507	1,327728	1,500189	1,729131	2,093025	2,539482	2,860943	3,1737	3,579335
20	0,859965	1,064016	1,325341	1,497035	1,724718	2,085962	2,527977	2,845336	3,1534	3,551831
21	0,859075	1,06267	1,323187	1,494193	1,720744	2,079614	2,517645	2,831366	3,13521	3,527093
22	0,858266	1,061449	1,321237	1,491619	1,717144	2,073875	2,508323	2,818761	3,118839	3,504974
23	0,85753	1,060337	1,319461	1,489277	1,71387	2,068655	2,499874	2,807337	3,103996	3,484965
24	0,856855	1,059319	1,317835	1,487135	1,710882	2,063898	2,492161	2,796951	3,090536	3,466776
25	0,856236	1,058385	1,316346	1,485171	1,70814	2,059537	2,485103	2,787438	3,078203	3,450186
26	0,855665	1,057523	1,314972	1,483363	1,705616	2,055531	2,478628	2,778725	3,066889	3,43498
27	0,855138	1,056727	1,313704	1,481692	1,703288	2,051829	2,472661	2,770685	3,056521	3,42101
28	0,854648	1,055989	1,312526	1,480144	1,70113	2,048409	2,467141	2,763263	3,046953	3,408204
29	0,854192	1,055303	1,311435	1,478704	1,699127	2,045231	2,46202	2,756387	3,03804	3,396271
30	0,853768	1,054663	1,310416	1,477365	1,69726	2,04227	2,457264	2,749985	3,029782	3,385212
31	0,85337	1,054065	1,309463	1,476112	1,695519	2,039515	2,452825	2,744036	3,022105	3,37488
32	0,852998	1,053504	1,308573	1,474941	1,693888	2,036932	2,448678	2,738489	3,014939	3,365276
33	0,852649	1,052979	1,307737	1,473843	1,69236	2,034517	2,444795	2,733286	3,008245	3,356326
34	0,852322	1,052485	1,306951	1,472811	1,690923	2,032243	2,441147	2,728393	3,001951	3,347959
35	0,852012	1,052019	1,306212	1,471838	1,689573	2,03011	2,437719	2,723809	2,996057	3,340028
36	0,85172	1,051581	1,305514	1,470921	1,688297	2,028091	2,434499	2,71948	2,990491	3,332607
37	0,851444	1,051164	1,304854	1,470055	1,687094	2,02619	2,431443	2,715406	2,985253	3,325622
38	0,851182	1,050772	1,30423	1,469234	1,685953	2,024394	2,428569	2,711568	2,980305	3,319001
39	0,850935	1,050399	1,303638	1,468459	1,684875	2,022689	2,425841	2,707911	2,975612	3,312744
40	0,850699	1,050046	1,303076	1,46772	1,683852	2,021075	2,423258	2,704455	2,971174	3,306923
50	0,848869	1,047295	1,298713	1,461995	1,675905	2,00856	2,403267	2,677789	2,936977	3,261375
60	0,847652	1,045469	1,295821	1,458202	1,670649	2,000297	2,390116	2,660272	2,914567	3,231689
70	0,846786	1,044168	1,293763	1,455505	1,666915	1,994435	2,380802	2,647903	2,898742	3,210807
80	0,846137	1,043195	1,292224	1,453488	1,664125	1,990065	2,373872	2,638699	2,886954	3,195237
90	0,845633	1,04244	1,291029	1,451924	1,661961	1,986673	2,368497	2,631568	2,877896	3,183231
100	0,845231	1,041835	1,290075	1,450676	1,660235	1,983972	2,364213	2,625893	2,870656	3,173773
110	0,844901	1,041342	1,289295	1,449655	1,658823	1,981766	2,360721	2,621273	2,864763	3,165987
120	0,844627	1,040931	1,288646	1,448805	1,65765	1,979929	2,357829	2,617417	2,859852	3,159512