Table des lois de Student

Si $X \sim \mathcal{T}_n$ alors dans le tableau, la valeur t à l'intersection de la ligne n et de la colonne m vérifie (assez bien) $\mathbb{P}(X \leqslant t) = m$.

	0.6	0.7	0.8	0.9	0.95	0.975	0.99	0.995	0.999
1	0.3227	0.7205	1.3593	2.9967	5.969	11.3414	24.3062	39.1924	76.7861
2	0.2878	0.6152	1.0561	1.8713	2.8783	4.1854	6.5232	8.7779	14.453
3	0.2766	0.5842	0.978	1.6365	2.3502	3.1746	4.5147	5.7766	9.7132
4	0.2707	0.5686	0.9409	1.5331	2.1315	2.7756	3.7444	4.5982	7.1307
5	0.2672	0.5594	0.9195	1.4759	2.015	2.5705	3.3646	4.0314	5.8885
6	0.2648	0.5534	0.9057	1.4398	1.9432	2.4469	3.1426	3.7073	5.2069
7	0.2632	0.5491	0.896	1.4149	1.8946	2.3646	2.998	3.4995	4.7852
8	0.2619	0.5459	0.8889	1.3968	1.8595	2.306	2.8965	3.3554	4.5008
9	0.261	0.5435	0.8834	1.383	1.8331	2.2622	2.8214	3.2498	4.2968
10	0.2602	0.5415	0.8791	1.3722	1.8125	2.2281	2.7638	3.1693	4.1437
11	0.2596	0.5399	0.8755	1.3634	1.7959	2.201	2.7181	3.1058	4.0247
12	0.259	0.5386	0.8726	1.3562	1.7823	2.1788	2.681	3.0546	3.9296
13	0.2586	0.5375	0.8702	1.3502	1.771	2.1604	2.6503	3.0123	3.852
14	0.2582	0.5366	0.8681	1.345	1.7613	2.1448	2.6245	2.9768	3.7874
15	0.2579	0.5357	0.8662	1.3406	1.7531	2.1315	2.6025	2.9467	3.7328
16	0.2576	0.535	0.8647	1.3368	1.7459	2.1199	2.5835	2.9208	3.6862
17	0.2574	0.5344	0.8633	1.3334	1.7396	2.1098	2.5669	2.8982	3.6458
18	0.2571	0.5338	0.862	1.3304	1.7341	2.1009	2.5524	2.8784	3.6105
19	0.2569	0.5333	0.861	1.3277	1.7291	2.093	2.5395	2.8609	3.5794
20	0.2567	0.5329	0.86	1.3253	1.7247	2.086	2.528	2.8453	3.5518
21	0.2566	0.5325	0.8591	1.3232	1.7208	2.0796	2.5177	2.8314	3.5272
22	0.2564	0.5321	0.8583	1.3212	1.7172	2.0739	2.5083	2.8188	3.505
23	0.2563	0.5318	0.8575	1.3195	1.7139	2.0687	2.4999	2.8073	3.485
24	0.2562	0.5314	0.8569	1.3178	1.7109	2.0639	2.4922	2.797	3.4668
25	0.2561	0.5312	0.8563	1.3164	1.7082	2.0595	2.4851	2.7875	3.4502
26	0.256	0.5309	0.8557	1.315	1.7056	2.0555	2.4786	2.7787	3.435
27	0.2559	0.5307	0.8552	1.3137	1.7033	2.0518	2.4727	2.7707	3.421
28	0.2558	0.5304	0.8547	1.3125	1.7011	2.0484	2.4671	2.7633	3.4082
29	0.2557	0.5302	0.8542	1.3114	1.6991	2.0452	2.462	2.7564	3.3962
30	0.2556	0.53	0.8538	1.3104	1.6973	2.0423	2.4573	2.75	3.3852
31	0.2555	0.5299	0.8534	1.3095	1.6955	2.0395	2.4528	2.7441	3.3749
32	0.2555	0.5297	0.853	1.3086	1.6939	2.037	2.4487	2.7385	3.3653
33	0.2554	0.5295	0.8527	1.3078	1.6924	2.0345	2.4448	2.7333	3.3563
34	0.2553	0.5294	0.8523	1.307	1.6909	2.0323	2.4412	2.7284	3.348
35	0.2553	0.5292	0.852	1.3062	1.6896	2.0301	2.4377	2.7238	3.34
36	0.2552	0.5291	0.8517	1.3055	1.6883	2.0281	2.4345	2.7195	3.3326
37	0.2552	0.529	0.8514	1.3049	1.6871	2.0262	2.4314	2.7154	3.3256
38	0.2551	0.5288	0.8512	1.3042	1.686	2.0244	2.4286	2.7116	3.319
39	0.2551	0.5287	0.851	1.3036	1.6849	2.0227	2.4258	2.7079	3.3128
40	0.2551	0.5286	0.8507	1.3031	1.6839	2.0211	2.4233	2.7045	3.3069

	0.6	0.7	0.8	0.9	0.95	0.975	0.99	0.995	0.999
41	0.255	0.5285	0.8505	1.3025	1.6829	2.0195	2.4208	2.7012	3.3013
42	0.255	0.5284	0.8503	1.3021	1.682	2.0181	2.4185	2.6981	3.296
43	0.2549	0.5283	0.8501	1.3016	1.6811	2.0167	2.4163	2.6951	3.2909
44	0.2549	0.5282	0.8499	1.3011	1.6802	2.0154	2.4141	2.6923	3.2861
45	0.2549	0.5281	0.8497	1.3007	1.6794	2.0141	2.4121	2.6896	3.2815
46	0.2548	0.5281	0.8495	1.3002	1.6787	2.0129	2.4102	2.687	3.2771
47	0.2548	0.528	0.8493	1.2998	1.6779	2.0118	2.4084	2.6846	3.2729
48	0.2548	0.5279	0.8492	1.2994	1.6772	2.0106	2.4066	2.6822	3.2689
49	0.2547	0.5278	0.849	1.2991	1.6766	2.0096	2.4049	2.68	3.2651
50	0.2547	0.5278	0.8489	1.2987	1.6759	2.0086	2.4033	2.6778	3.2614
51	0.2547	0.5277	0.8487	1.2984	1.6753	2.0076	2.4017	2.6757	3.2579
52	0.2547	0.5276	0.8486	1.2981	1.6747	2.0066	2.4002	2.6737	3.2545
53	0.2546	0.5276	0.8485	1.2977	1.6741	2.0058	2.3988	2.6718	3.2513
54	0.2546	0.5275	0.8483	1.2974	1.6736	2.0049	2.3974	2.67	3.2482
55	0.2546	0.5275	0.8482	1.2971	1.673	2.0041	2.3961	2.6682	3.2452
56	0.2546	0.5274	0.8481	1.2969	1.6725	2.0032	2.3948	2.6665	3.2423
57	0.2545	0.5274	0.848	1.2966	1.672	2.0025	2.3936	2.6649	3.2395
58	0.2545	0.5273	0.8479	1.2963	1.6716	2.0017	2.3924	2.6633	3.2368
59	0.2545	0.5272	0.8478	1.2961	1.6711	2.001	2.3912	2.6618	3.2342
60	0.2545	0.5272	0.8477	1.2958	1.6707	2.0003	2.3901	2.6603	3.2317
61	0.2545	0.5272	0.8476	1.2956	1.6702	1.9996	2.3891	2.6589	3.2293
62	0.2544	0.5271	0.8475	1.2954	1.6698	1.999	2.388	2.6575	3.227
63	0.2544	0.5271	0.8474	1.2951	1.6694	1.9983	2.387	2.6562	3.2247
64	0.2544	0.527	0.8473	1.2949	1.669	1.9977	2.386	2.6549	3.2225
65	0.2544	0.527	0.8472	1.2947	1.6686	1.9971	2.3851	2.6536	3.2204
66	0.2544	0.5269	0.8471	1.2945	1.6683	1.9966	2.3842	2.6524	3.2184
67	0.2544	0.5269	0.847	1.2943	1.6679	1.996	2.3833	2.6512	3.2164
68	0.2544	0.5269	0.8469	1.2941	1.6676	1.9955	2.3824	2.6501	3.2145
69	0.2543	0.5268	0.8469	1.294	1.6672	1.995	2.3816	2.649	3.2126
70	0.2543	0.5268	0.8468	1.2938	1.6669	1.9944	2.3808	2.6479	3.2108
71	0.2543	0.5268	0.8467	1.2936	1.6666	1.994	2.38	2.6469	3.209
72	0.2543	0.5267	0.8467	1.2934	1.6663	1.9935	2.3793	2.6459	3.2073
73	0.2543	0.5267	0.8466	1.2933	1.666	1.993	2.3785	2.6449	3.2057
74	0.2543	0.5267	0.8465	1.2931	1.6657	1.9925	2.3778	2.6439	3.2041
75	0.2543	0.5266	0.8464	1.2929	1.6654	1.9921	2.3771	2.643	3.2025
76	0.2542	0.5266	0.8464	1.2928	1.6652	1.9917	2.3764	2.6421	3.201
77	0.2542	0.5266	0.8463	1.2926	1.6649	1.9913	2.3758	2.6412	3.1995
78	0.2542	0.5266	0.8463	1.2925	1.6646	1.9909	2.3751	2.6404	3.198
79	0.2542	0.5265	0.8462	1.2924	1.6644	1.9905	2.3745	2.6395	3.1966
80	0.2542	0.5265	0.8461	1.2922	1.6641	1.9901	2.3739	2.6387	3.1953

	0.6	0.7	0.8	0.9	0.95	0.975	0.99	0.995	0.999
81	0.2542	0.5265	0.8461	1.2921	1.6639	1.9897	2.3733	2.6379	3.1939
82	0.2542	0.5265	0.846	1.292	1.6637	1.9893	2.3727	2.6371	3.1926
83	0.2542	0.5264	0.846	1.2918	1.6634	1.989	2.3721	2.6364	3.1914
84	0.2542	0.5264	0.8459	1.2917	1.6632	1.9886	2.3716	2.6356	3.1901
85	0.2541	0.5264	0.8459	1.2916	1.663	1.9883	2.371	2.6349	3.1889
86	0.2541	0.5264	0.8458	1.2915	1.6628	1.988	2.3705	2.6342	3.1877
87	0.2541	0.5263	0.8458	1.2914	1.6626	1.9876	2.37	2.6335	3.1866
88	0.2541	0.5263	0.8457	1.2913	1.6624	1.9873	2.3695	2.6329	3.1854
89	0.2541	0.5263	0.8457	1.2911	1.6622	1.987	2.369	2.6322	3.1844
90	0.2541	0.5263	0.8457	1.291	1.662	1.9867	2.3685	2.6316	3.1833
91	0.2541	0.5262	0.8456	1.2909	1.6618	1.9864	2.368	2.6309	3.1822
92	0.2541	0.5262	0.8456	1.2908	1.6616	1.9861	2.3676	2.6303	3.1812
93	0.2541	0.5262	0.8455	1.2907	1.6614	1.9858	2.3671	2.6297	3.1802
94	0.2541	0.5262	0.8455	1.2906	1.6612	1.9855	2.3667	2.6292	3.1792
95	0.2541	0.5262	0.8454	1.2905	1.6611	1.9853	2.3663	2.6286	3.1783
96	0.2541	0.5261	0.8454	1.2904	1.6609	1.985	2.3658	2.628	3.1773
97	0.254	0.5261	0.8453	1.2903	1.6607	1.9847	2.3654	2.6275	3.1764
98	0.254	0.5261	0.8453	1.2903	1.6606	1.9845	2.365	2.6269	3.1755
99	0.254	0.5261	0.8453	1.2902	1.6604	1.9842	2.3646	2.6264	3.1746
100	0.254	0.5261	0.8452	1.2901	1.6602	1.984	2.3642	2.6259	3.1737
101	0.254	0.5261	0.8452	1.29	1.6601	1.9837	2.3638	2.6254	3.1729
102	0.254	0.5261	0.8452	1.2899	1.6599	1.9835	2.3635	2.6249	3.1721
103	0.254	0.526	0.8451	1.2898	1.6598	1.9833	2.3631	2.6244	3.1713
104	0.254	0.526	0.8451	1.2898	1.6596	1.983	2.3627	2.6239	3.1705
105	0.254	0.526	0.8451	1.2897	1.6595	1.9828	2.3624	2.6235	3.1697
106	0.254	0.526	0.845	1.2896	1.6594	1.9826	2.3621	2.623	3.1689
107	0.254	0.526	0.845	1.2895	1.6592	1.9824	2.3617	2.6226	3.1682
108	0.254	0.526	0.845	1.2895	1.6591	1.9822	2.3614	2.6221	3.1674
109	0.254	0.5259	0.8449	1.2894	1.659	1.982	2.3611	2.6217	3.1667
110	0.254	0.5259	0.8449	1.2893	1.6588	1.9818	2.3607	2.6213	3.166
111	0.254	0.5259	0.8449	1.2892	1.6587	1.9816	2.3604	2.6209	3.1653
112	0.254	0.5259	0.8449	1.2892	1.6586	1.9814	2.3601	2.6204	3.1646
113	0.254	0.5259	0.8448	1.2891	1.6585	1.9812	2.3598	2.62	3.1639
114	0.254	0.5259	0.8448	1.289	1.6583	1.981	2.3595	2.6197	3.1633
115	0.2539	0.5259	0.8448	1.289	1.6582	1.9808	2.3592	2.6193	3.1626
116	0.2539	0.5259	0.8447	1.2889	1.6581	1.9806	2.3589	2.6189	3.162
117	0.2539	0.5258	0.8447	1.2888	1.658	1.9805	2.3587	2.6185	3.1614
118	0.2539	0.5258	0.8447	1.2888	1.6579	1.9803	2.3584	2.6181	3.1607
119	0.2539	0.5258	0.8447	1.2887	1.6578	1.9801	2.3581	2.6178	3.1601
120	0.2539	0.5258	0.8446	1.2887	1.6577	1.9799	2.3578	2.6174	3.1595