Quantile $t_{\alpha;k}$ défini par $P(T > t_{\alpha;k}) = \alpha$ avec $T \sim t_k$

k	0.4	0.25	0.1	0.05	0.025	0.01	0.005	0.0025	0.001	0.0005
1	0.324920	1.000000	3.077684	6.313752	12.706205	31.820516	63.656741	127.321336	318.308839	636.619249
2	0.288675	0.816497	1.885618	2.919986	4.302653	6.964557	9.924843	14.089047	22.327125	31.599055
3	0.276671	0.764892	1.637744	2.353363	3.182446	4.540703	5.840909	7.453319	10.214532	12.923979
4	0.270722	0.740697	1.533206	2.131847	2.776445	3.746947	4.604095	5.597568	7.173182	8.610302
5	0.267181	0.726687	1.475884	2.015048	2.570582	3.364930	4.032143	4.773341	5.893430	6.868827
6	0.264835	0.717558	1.439756	1.943180	2.446912	3.142668	3.707428	4.316827	5.207626	5.958816
7	0.263167	0.711142	1.414924	1.894579	2.364624	2.997952	3.499483	4.029337	4.785290	5.407883
8	0.261921	0.706387	1.396815	1.859548	2.306004	2.896459	3.355387	3.832519	4.500791	5.041305
9	0.260955	0.702722	1.383029	1.833113	2.262157	2.821438	3.249836	3.689662	4.296806	4.780913
10	0.260185	0.699812	1.372184	1.812461	2.228139	2.763769	3.169273	3.581406	4.143700	4.586894
11	0.259556	0.697445	1.363430	1.795885	2.200985	2.718079	3.105807	3.496614	4.024701	4.436979
12	0.259033	0.695483	1.356217	1.782288	2.178813	2.680998	3.054540	3.428444	3.929633	4.317791
13	0.258591	0.693829	1.350171	1.770933	2.160369	2.650309	3.012276	3.372468	3.851982	4.220832
14	0.258213	0.692417	1.345030	1.761310	2.144787	2.624494	2.976843	3.325696	3.787390	4.140454
15	0.257885	0.691197	1.340606	1.753050	2.131450	2.602480	2.946713	3.286039	3.732834	4.072765
16	0.257599	0.690132	1.336757	1.745884	2.119905	2.583487	2.920782	3.251993	3.686155	4.014996
17	0.257347	0.689195	1.333379	1.739607	2.109816	2.566934	2.898231	3.222450	3.645767	3.965126
18	0.257123	0.688364	1.330391	1.734064	2.100922	2.552380	2.878440	3.196574	3.610485	3.921646
19	0.256923	0.687621	1.327728	1.729133	2.093024	2.539483	2.860935	3.173725	3.579400	3.883406
20	0.256743	0.686954	1.325341	1.724718	2.085963	2.527977	2.845340	3.153401	3.551808	3.849516
21	0.256580	0.686352	1.323188	1.720743	2.079614	2.517648	2.831360	3.135206	3.527154	3.819277
22	0.256432	0.685805	1.321237	1.717144	2.073873	2.508325	2.818756	3.118824	3.504992	3.792131
23	0.256297	0.685306	1.319460	1.713872	2.068658	2.499867	2.807336	3.103997	3.484964	3.767627
24	0.256173	0.684850	1.317836	1.710882	2.063899	2.492159	2.796940	3.090514	3.466777	3.745399
25	0.256060	0.684430	1.316345	1.708141	2.059539	2.485107	2.787436	3.078199	3.450189	3.725144
26	0.255955	0.684043	1.314972	1.705618	2.055529	2.478630	2.778715	3.066909	3.434997	3.706612
27	0.255858	0.683685	1.313703	1.703288	2.051831	2.472660	2.770683	3.056520	3.421034	3.689592
28	0.255768	0.683353	1.312527	1.701131	2.048407	2.467140	2.763262	3.046929	3.408155	3.673906
29	0.255684	0.683044	1.311434	1.699127	2.045230	2.462021	2.756386	3.038047	3.396240	3.659405
30	0.255605	0.682756	1.310415	1.697261	2.042272	2.457262	2.749996	3.029798	3.385185	3.645959
40	0.255039	0.680673	1.303077	1.683851	2.021075	2.423257	2.704459	2.971171	3.306878	3.550966
50	0.254699	0.679428	1.298714	1.675905	2.008559	2.403272	2.677793	2.936964	3.261409	3.496013
60	0.254473	0.678601	1.295821	1.670649	2.000298	2.390119	2.660283	2.914553	3.231709	3.460200
70	0.254312	0.678011	1.293763	1.666914	1.994437	2.380807	2.647905	2.898734	3.210789	3.435015
80	0.254191	0.677569	1.292224	1.664125	1.990063	2.373868	2.638691	2.886972	3.195258	3.416337
90	0.254097	0.677225	1.291029	1.661961	1.986675	2.368497	2.631565	2.877884	3.183271	3.401935
100	0.254022	0.676951	1.290075	1.660234	1.983972	2.364217	2.625891	2.870652	3.173739	3.390491
110	0.253961	0.676727	1.289295	1.658824	1.981765	2.360726	2.621265	2.864759	3.165979	3.381179
120	0.253910	0.676540	1.288646	1.657651	1.979930	2.357825	2.617421	2.859865	3.159539	3.373454
∞	0.253346	0.674490	1.281552	1.644853	1.959964	2.326348	2.575829	2.807034	3.090232	3.290527