

Table du Khi Deux

Table des valeurs critiques de la loi du **Khi Deux** en fonction du seuil α et du degré de liberté dl . Cette table a été construite avec le logiciel SAS.

$ddl \backslash \alpha$	0,999	0,995	0,990	0,975	0,950	0,050	0,025	0,010	0,005	0,001
1	0,0000	0,0000	0,0002	0,0010	0,0039	3,841	5,024	6,635	7,879	10,828
2	0,0020	0,0100	0,0201	0,0506	0,1026	5,991	7,378	9,210	10,597	13,816
3	0,0243	0,0717	0,1148	0,2158	0,3518	7,815	9,348	11,345	12,838	16,266
4	0,0908	0,2070	0,2971	0,4844	0,7107	9,488	11,143	13,277	14,860	18,467
5	0,2102	0,4117	0,5543	0,8312	1,1455	11,070	12,833	15,086	16,750	20,515
6	0,3811	0,6757	0,8721	1,2373	1,6354	12,592	14,449	16,812	18,548	22,458
7	0,5985	0,9893	1,2390	1,6899	2,1673	14,067	16,013	18,475	20,278	24,322
8	0,8571	1,3444	1,6465	2,1797	2,7326	15,507	17,535	20,090	21,955	26,124
9	1,1519	1,7349	2,0879	2,7004	3,3251	16,919	19,023	21,666	23,589	27,877
10	1,4787	2,1559	2,5582	3,2470	3,9403	18,307	20,483	23,209	25,188	29,588
11	1,8339	2,6032	3,0535	3,8157	4,5748	19,675	21,920	24,725	26,757	31,264
12	2,2142	3,0738	3,5706	4,4038	5,2260	21,026	23,337	26,217	28,300	32,909
13	2,6172	3,5650	4,1069	5,0088	5,8919	22,362	24,736	27,688	29,819	34,528
14	3,0407	4,0747	4,6604	5,6287	6,5706	23,685	26,119	29,141	31,319	36,123
15	3,4827	4,6009	5,2293	6,2621	7,2609	24,996	27,488	30,578	32,801	37,697
16	3,9416	5,1422	5,8122	6,9077	7,9616	26,296	28,845	32,000	34,267	39,252
17	4,4161	5,6972	6,4078	7,5642	8,6718	27,587	30,191	33,409	35,718	40,790
18	4,9048	6,2648	7,0149	8,2307	9,3905	28,869	31,526	34,805	37,156	42,312
19	5,4068	6,8440	7,6327	8,9065	10,1170	30,144	32,852	36,191	38,582	43,820
20	5,9210	7,4338	8,2604	9,5908	10,8508	31,410	34,170	37,566	39,997	45,315
21	6,4467	8,0337	8,8972	10,2829	11,5913	32,671	35,479	38,932	41,401	46,797
22	6,9830	8,6427	9,5425	10,9823	12,3380	33,924	36,781	40,289	42,796	48,268
23	7,5292	9,2604	10,1957	11,6886	13,0905	35,172	38,076	41,638	44,181	49,728
24	8,0849	9,8862	10,8564	12,4012	13,8484	36,415	39,364	42,980	45,559	51,179
25	8,6493	10,5197	11,5240	13,1197	14,6114	37,652	40,646	44,314	46,928	52,620
26	9,2221	11,1602	12,1981	13,8439	15,3792	38,885	41,923	45,642	48,290	54,052
27	9,8028	11,8076	12,8785	14,5734	16,1514	40,113	43,195	46,963	49,645	55,476
28	10,3909	12,4613	13,5647	15,3079	16,9279	41,337	44,461	48,278	50,993	56,892
29	10,9861	13,1211	14,2565	16,0471	17,7084	42,557	45,722	49,588	52,336	58,301
30	11,5880	13,7867	14,9535	16,7908	18,4927	43,773	46,979	50,892	53,672	59,703
31	12,1963	14,4578	15,6555	17,5387	19,2806	44,985	48,232	52,191	55,003	61,098
32	12,8107	15,1340	16,3622	18,2908	20,0719	46,194	49,480	53,486	56,328	62,487
33	13,4309	15,8153	17,0735	19,0467	20,8665	47,400	50,725	54,776	57,648	63,870
34	14,0567	16,5013	17,7891	19,8063	21,6643	48,602	51,966	56,061	58,964	65,247
35	14,6878	17,1918	18,5089	20,5694	22,4650	49,802	53,203	57,342	60,275	66,619
36	15,3241	17,8867	19,2327	21,3359	23,2686	50,998	54,437	58,619	61,581	67,985
37	15,9653	18,5858	19,9602	22,1056	24,0749	52,192	55,668	59,893	62,883	69,346
38	16,6112	19,2889	20,6914	22,8785	24,8839	53,384	56,896	61,162	64,181	70,703
39	17,2616	19,9959	21,4262	23,6543	25,6954	54,572	58,120	62,428	65,476	72,055
40	17,9164	20,7065	22,1643	24,4330	26,5093	55,758	59,342	63,691	66,766	73,402
50	24,6739	27,9907	29,7067	32,3574	34,7643	67,505	71,420	76,154	79,490	86,661
60	31,7383	35,5345	37,4849	40,4817	43,1880	79,082	83,298	88,379	91,952	99,607
70	39,0364	43,2752	45,4417	48,7576	51,7393	90,531	95,023	100,425	104,215	112,317
80	46,5199	51,1719	53,5401	57,1532	60,3915	101,879	106,629	112,329	116,321	124,839
90	54,1552	59,1963	61,7541	65,6466	69,1260	113,145	118,136	124,116	128,299	137,208
100	61,9179	67,3276	70,0649	74,2219	77,9295	124,342	129,561	135,807	140,169	149,449