

**Table 14 : Quantiles  $r_{n,p}$  de  $r$  (population normale)**

$$P(r \leq r_{n,p}) = p$$

$n$	$p$				
	.95	.975	.99	.995	.9995
3	.98769	.99692	.999507	.999877	.9999988
4	.90000	.95000	.98000	.990000	.99900
5	.8054	.8783	.93433	.95873	.99116
6	.7293	.8114	.8822	.91720	.97406
7	.6694	.7545	.8329	.8745	.95074
8	.6215	.7067	.7887	.8343	.92493
9	.5822	.6664	.7498	.7977	.8982
10	.5494	.6319	.7155	.7646	.8721
11	.5214	.6021	.6851	.7348	.8471
12	.4973	.5760	.6581	.7079	.8233
13	.4762	.5529	.6339	.6835	.8010
14	.4575	.5324	.6120	.6614	.7800
15	.4409	.5139	.5923	.6411	.7603
16	.4259	.4973	.5742	.6226	.7420
17	.4124	.4821	.5577	.6055	.7246
18	.4000	.4683	.5425	.5897	.7084
19	.3887	.4555	.5285	.5751	.6932
20	.3783	.4438	.5155	.5614	.6787
21	.3687	.4329	.5034	.5487	.6652
22	.3598	.4227	.4921	.5368	.6524
27	.3233	.3809	.4451	.4869	.5974
32	.2960	.3494	.4093	.4487	.5541
37	.2746	.3246	.3810	.4182	.5189
42	.2573	.3044	.3578	.3932	.4896
47	.2428	.2875	.3384	.3721	.4648
52	.2306	.2732	.3218	.3541	.4433
62	.2108	.2500	.2948	.3248	.4078
72	.1954	.2319	.2737	.3017	.3799
82	.1829	.2172	.2565	.2830	.3568
92	.1726	.2050	.2422	.2673	.3375
102	.1638	.1946	.2301	.2540	.3211