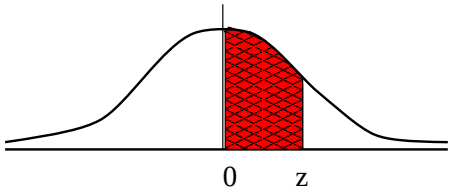
**Aree sotto la curva normale standard tra 0 e z**



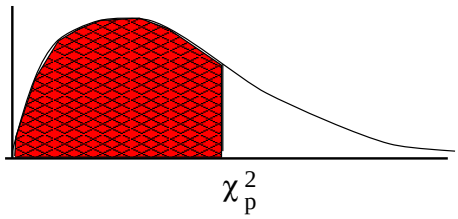

| z | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|---|---|---|---|---|
| 0.0 | .0000 | .0040 | .0080 | .0120 | .0160 | .0199 | .0239 | .0279 | .0319 | .0359 |
| 0.1 | .0398 | .0438 | .0478 | .0517 | .0557 | .0596 | .0636 | .0675 | .0714 | .0754 |
| 0.2 | .0793 | .0832 | .0871 | .0910 | .0948 | .0987 | .1026 | .1064 | .1103 | .1141 |
| 0.3 | .1179 | .1217 | .1255 | .1293 | .1331 | .1368 | .1406 | .1443 | .1480 | .1517 |
| 0.4 | .1554 | .1591 | .1628 | .1664 | .1700 | .1736 | .1772 | .1808 | .1844 | .1879 |
| 0.5 | .1915 | .1950 | .1985 | .2019 | .2054 | .2088 | .2123 | .2157 | .2190 | .2224 |
| 0.6 | .2258 | .2291 | .2324 | .2357 | .2389 | .2422 | .2454 | .2486 | .2518 | .2549 |
| 0.7 | .2580 | .2612 | .2642 | .2673 | .2704 | .2734 | .2764 | .2794 | .2823 | .2852 |
| 0.8 | .2881 | .2910 | .2939 | .2967 | .2996 | .3023 | .3051 | .3078 | .3106 | .3133 |
| 0.9 | .3159 | .3186 | .3212 | .3238 | .3264 | .3289 | .3315 | .3340 | .3365 | .3389 |
| 1.0 | .3413 | .3438 | .3461 | .3485 | .3508 | .3531 | .3554 | .3577 | .3599 | .3621 |
| 1.1 | .3643 | .3665 | .3686 | .3708 | .3729 | .3749 | .3770 | .3790 | .3810 | .3830 |
| 1.2 | .3849 | .3869 | .3888 | .3907 | .3925 | .3944 | .3962 | .3980 | .3997 | .4015 |
| 1.3 | .4032 | .4049 | .4066 | .4082 | .4099 | .4115 | .4131 | .4147 | .4162 | .4177 |
| 1.4 | .4192 | .4207 | .4222 | .4236 | .4251 | .4265 | .4279 | .4292 | .4306 | .4319 |
| 1.5 | .4332 | .4345 | .4357 | .4370 | .4382 | .4394 | .4406 | .4418 | .4429 | .4441 |
| 1.6 | .4452 | .4463 | .4474 | .4484 | .4495 | .4505 | .4515 | .4525 | .4535 | .4545 |
| 1.7 | .4554 | .4564 | .4573 | .4582 | .4591 | .4599 | .4608 | .4616 | .4625 | .4633 |
| 1.8 | .4641 | .4649 | .4656 | .4664 | .4671 | .4678 | .4686 | .4693 | .4699 | .4706 |
| 1.9 | .4713 | .4719 | .4726 | .4732 | .4738 | .4744 | .4750 | .4756 | .4761 | .4767 |
| 2.0 | .4772 | .4778 | .4783 | .4788 | .4793 | .4798 | .4803 | .4808 | .4812 | .4817 |
| 2.1 | .4821 | .4826 | .4830 | .4834 | .4838 | .4842 | .4846 | .4850 | .4854 | .4857 |
| 2.2 | .4861 | .4864 | .4868 | .4871 | .4875 | .4878 | .4881 | .4884 | .4887 | .4890 |
| 2.3 | .4893 | .4896 | .4898 | .4901 | .4904 | .4906 | .4909 | .4911 | .4913 | .4916 |
| 2.4 | .4918 | .4920 | .4922 | .4925 | .4927 | .4929 | .4931 | .4932 | .4934 | .4936 |
| 2.5 | .4938 | .4940 | .4941 | .4943 | .4945 | .4946 | .4948 | .4949 | .4951 | .4952 |
| 2.6 | .4953 | .4955 | .4956 | .4957 | .4959 | .4960 | .4961 | .4962 | .4963 | .4964 |
| 2.7 | .4965 | .4966 | .4967 | .4968 | .4969 | .4970 | .4971 | .4972 | .4973 | .4974 |
| 2.8 | .4974 | .4975 | .4976 | .4977 | .4977 | .4978 | .4979 | .4979 | .4980 | .4981 |
| 2.9 | .4981 | .4982 | .4982 | .4983 | .4984 | .4984 | .4985 | .4985 | .4986 | .4986 |
| 3.0 | .4987 | .4987 | .4987 | .4988 | .4988 | .4989 | .4989 | .4989 | .4990 | .4990 |
| 3.1 | .4990 | .4991 | .4991 | .4991 | .4992 | .4992 | .4992 | .4992 | .4993 | .4993 |
| 3.2 | .4993 | .4993 | .4994 | .4994 | .4994 | .4994 | .4994 | .4995 | .4995 | .4995 |
| 3.3 | .4995 | .4995 | .4995 | .4996 | .4996 | .4996 | .4996 | .4996 | .4996 | .4997 |
| 3.4 | .4997 | .4997 | .4997 | .4997 | .4997 | .4997 | .4997 | .4997 | .4997 | .4998 |
| 3.5 | .4998 | .4998 | .4998 | .4998 | .4998 | .4998 | .4998 | .4998 | .4998 | .4998 |
| 3.6 | .4998 | .4998 | .4999 | .4999 | .4999 | .4999 | .4999 | .4999 | .4999 | .4999 |
| 3.7 | .4999 | .4999 | .4999 | .4999 | .4999 | .4999 | .4999 | .4999 | .4999 | .4999 |
| 3.8 | .4999 | .4999 | .4999 | .4999 | .4999 | .4999 | .4999 | .4999 | .4999 | .4999 |
| 3.9 | .5000 | .5000 | .5000 | .5000 | .5000 | .5000 | .5000 | .5000 | .5000 | .5000 |

**Quantili $x_p$ della distribuzione normale**

$$P = \frac{1}{\sqrt{2\pi}} \int_{-\infty}^{x_p} exp(-x^2/2)dx$$

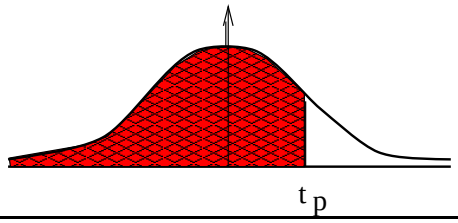
| P | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|---|---|---|---|---|
| 0.0 | -$\infty$ | -2.33 | -2.05 | -1.88 | -1.75 | -1.64 | -1.55 | -1.48 | -1.41 | -1.34 |
| 0.1 | -1.28 | -1.23 | -1.17 | -1.13 | -1.08 | -1.04 | -0.99 | -0.95 | -0.92 | -0.88 |
| 0.2 | -0.84 | -0.81 | -0.77 | -0.74 | -0.71 | -0.67 | -0.64 | -0.61 | -0.58 | -0.55 |
| 0.3 | -0.52 | -0.50 | -0.47 | -0.44 | -0.41 | -0.39 | -0.36 | -0.33 | -0.31 | -0.28 |
| 0.4 | -0.25 | -0.23 | -0.20 | -0.18 | -0.15 | -0.13 | -0.10 | -0.08 | -0.05 | -0.03 |
| 0.5 | 0.00 | 0.03 | 0.05 | 0.08 | 0.10 | 0.13 | 0.15 | 0.18 | 0.20 | 0.23 |
| 0.6 | 0.25 | 0.28 | 0.31 | 0.33 | 0.36 | 0.39 | 0.41 | 0.44 | 0.47 | 0.50 |
| 0.7 | 0.52 | 0.55 | 0.58 | 0.61 | 0.64 | 0.67 | 0.71 | 0.74 | 0.77 | 0.81 |
| 0.8 | 0.84 | 0.88 | 0.92 | 0.95 | 0.99 | 1.04 | 1.08 | 1.13 | 1.17 | 1.23 |
| 0.9 | 1.28 | 1.34 | 1.41 | 1.48 | 1.55 | 1.64 | 1.75 | 1.88 | 2.05 | 2.33 |

**Valori Percentuali $\chi^2(p)$ per la distribuzione $\chi^2$ con $\nu$ gradi di libertà (area tratteggiata = p)**




| $\nu$ | .995 | .99 | .975 | .95 | .90 | .75 | .50 | .25 | .10 | .05 | .025 | .01 | .005 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 7.88 | 6.63 | 5.02 | 3.84 | 2.71 | 1.32 | .455 | .102 | .0158 | .0039 | .0010 | .0002 | .0000 |
| 2 | 10.6 | 9.21 | 7.38 | 5.99 | 4.61 | 2.77 | 1.39 | .575 | .211 | .103 | .0506 | .0201 | .0100 |
| 3 | 12.8 | 11.3 | 9.35 | 7.81 | 6.25 | 4.11 | 2.37 | 1.21 | .584 | .352 | .216 | .115 | .0717 |
| 4 | 14.9 | 13.3 | 11.1 | 9.49 | 7.78 | 5.39 | 3.36 | 1.92 | 1.06 | .711 | .484 | .297 | .207 |
| 5 | 16.7 | 15.1 | 12.8 | 11.1 | 9.24 | 6.63 | 4.35 | 2.67 | 1.61 | 1.15 | .831 | .554 | .412 |
| 6 | 18.5 | 16.8 | 14.4 | 12.6 | 10.6 | 7.84 | 5.35 | 3.45 | 2.20 | 1.64 | 1.24 | .872 | .676 |
| 7 | 20.3 | 18.5 | 16.0 | 14.1 | 12.0 | 9.04 | 6.35 | 4.25 | 2.83 | 2.17 | 1.69 | 1.24 | .989 |
| 8 | 22.0 | 20.1 | 17.5 | 15.5 | 13.4 | 10.2 | 7.34 | 5.07 | 3.49 | 2.73 | 2.18 | 1.65 | 1.34 |
| 9 | 23.6 | 21.7 | 19.0 | 16.9 | 14.7 | 11.4 | 8.34 | 5.90 | 4.17 | 3.33 | 2.70 | 2.09 | 1.73 |
| 10 | 25.2 | 23.2 | 20.5 | 18.3 | 16.0 | 12.5 | 9.34 | 6.74 | 4.87 | 3.94 | 3.25 | 2.56 | 2.16 |
| 11 | 26.8 | 24.7 | 21.9 | 19.7 | 17.3 | 13.7 | 10.3 | 7.58 | 5.58 | 4.57 | 3.82 | 3.05 | 2.60 |
| 12 | 28.3 | 26.2 | 23.3 | 21.0 | 18.5 | 14.8 | 11.3 | 8.44 | 6.30 | 5.23 | 4.40 | 3.57 | 3.07 |
| 13 | 29.8 | 27.7 | 24.7 | 22.4 | 19.8 | 16.0 | 12.3 | 9.30 | 7.04 | 5.89 | 5.01 | 4.11 | 3.57 |
| 14 | 31.3 | 29.1 | 26.1 | 23.7 | 21.1 | 17.1 | 13.3 | 10.2 | 7.79 | 6.57 | 5.63 | 4.66 | 4.07 |
| 15 | 32.8 | 30.6 | 27.5 | 25.0 | 22.3 | 18.2 | 14.3 | 11.0 | 8.55 | 7.26 | 6.26 | 5.23 | 4.60 |
| 16 | 34.3 | 32.0 | 28.8 | 26.3 | 23.5 | 19.4 | 15.3 | 11.9 | 9.31 | 7.96 | 6.91 | 5.81 | 5.14 |
| 17 | 35.7 | 33.4 | 30.2 | 27.6 | 24.8 | 20.5 | 16.3 | 12.8 | 10.1 | 8.67 | 7.56 | 6.41 | 5.70 |
| 18 | 37.2 | 34.8 | 31.5 | 28.9 | 26.0 | 21.6 | 17.3 | 13.7 | 10.9 | 9.39 | 8.23 | 7.01 | 6.26 |
| 19 | 38.6 | 36.2 | 32.9 | 30.1 | 27.2 | 22.7 | 18.3 | 14.6 | 11.7 | 10.1 | 8.91 | 7.63 | 6.84 |
| 20 | 40.0 | 37.6 | 34.2 | 31.4 | 28.4 | 23.8 | 19.3 | 15.5 | 12.4 | 10.9 | 9.59 | 8.26 | 7.43 |
| 21 | 41.4 | 38.9 | 35.5 | 32.7 | 29.6 | 24.9 | 20.3 | 16.3 | 13.2 | 11.6 | 10.3 | 8.90 | 8.03 |
| 22 | 42.8 | 40.3 | 36.8 | 33.9 | 30.8 | 26.0 | 21.3 | 17.2 | 14.0 | 12.3 | 11.0 | 9.54 | 8.64 |
| 23 | 44.2 | 41.6 | 38.1 | 35.2 | 32.0 | 27.1 | 22.3 | 18.1 | 14.8 | 13.1 | 11.7 | 10.2 | 9.26 |
| 24 | 45.6 | 43.0 | 39.4 | 36.4 | 33.2 | 28.2 | 23.3 | 19.0 | 15.7 | 13.8 | 12.4 | 10.9 | 9.89 |
| 25 | 46.9 | 44.3 | 40.6 | 37.7 | 34.4 | 29.3 | 24.3 | 19.9 | 16.5 | 14.6 | 13.1 | 11.5 | 10.5 |
| 26 | 48.3 | 45.6 | 41.9 | 38.9 | 35.6 | 30.4 | 25.3 | 20.8 | 17.3 | 15.4 | 13.8 | 12.2 | 11.2 |
| 27 | 49.6 | 47.0 | 43.2 | 40.1 | 36.7 | 31.5 | 26.3 | 21.7 | 18.1 | 16.2 | 14.6 | 12.9 | 11.8 |
| 28 | 51.0 | 48.3 | 44.5 | 41.3 | 37.9 | 32.6 | 27.3 | 22.7 | 18.9 | 16.9 | 15.3 | 13.6 | 12.5 |
| 29 | 52.3 | 49.6 | 45.7 | 42.6 | 39.1 | 33.7 | 28.3 | 23.6 | 19.8 | 17.7 | 16.0 | 14.3 | 13.1 |
| 30 | 53.7 | 50.9 | 47.0 | 43.8 | 40.3 | 34.8 | 29.3 | 24.5 | 20.6 | 18.5 | 16.8 | 15.0 | 13.8 |
| 40 | 66.8 | 63.7 | 59.3 | 55.8 | 51.8 | 45.6 | 39.3 | 33.7 | 29.1 | 26.5 | 24.4 | 22.2 | 20.7 |
| 50 | 79.5 | 76.2 | 71.4 | 67.5 | 63.2 | 56.3 | 49.3 | 42.9 | 37.7 | 34.8 | 32.4 | 29.7 | 28.0 |
| 60 | 92.0 | 88.4 | 83.3 | 79.1 | 74.4 | 67.0 | 59.3 | 52.3 | 46.5 | 43.2 | 40.5 | 37.5 | 35.5 |
| 70 | 104.2 | 100.4 | 95.0 | 90.5 | 85.5 | 77.6 | 69.3 | 61.7 | 55.3 | 51.7 | 48.8 | 45.4 | 43.3 |
| 80 | 116.3 | 112.3 | 106.6 | 101.9 | 96.6 | 88.1 | 79.3 | 71.1 | 64.3 | 60.4 | 57.2 | 53.5 | 51.2 |
| 90 | 128.3 | 124.1 | 118.1 | 113.1 | 107.6 | 98.6 | 89.3 | 80.6 | 73.3 | 69.1 | 65.6 | 61.8 | 59.2 |
| 100 | 140.2 | 135.8 | 129.6 | 124.3 | 118.5 | 109.1 | 99.3 | 90.1 | 82.4 | 77.9 | 74.2 | 70.1 | 67.3 |

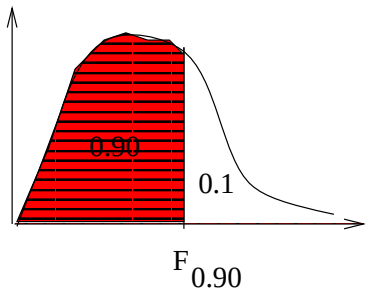
**Valori percentuali ($t_p$) per la distribuzione di Student con $\nu$ gradi di libertà (area tratteggiata = p)**




| $\nu$ | .995 | .99 | .975 | .95 | .90 | .80 | .75 | .70 | .60 | .55 |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 63.66 | 31.82 | 12.71 | 6.31 | 3.08 | 1.376 | 1.000 | .727 | .325 | .158 |
| 2 | 9.92 | 6.96 | 4.30 | 2.92 | 1.89 | 1.061 | .816 | .617 | .289 | .142 |
| 3 | 5.84 | 4.54 | 3.18 | 2.35 | 1.64 | .978 | .765 | .584 | .277 | .137 |
| 4 | 4.60 | 3.75 | 2.78 | 2.13 | 1.53 | .941 | .741 | .569 | .271 | .134 |
| 5 | 4.03 | 3.36 | 2.57 | 2.02 | 1.48 | .920 | .727 | .559 | .267 | .132 |
| 6 | 3.71 | 3.14 | 2.45 | 1.94 | 1.44 | .906 | .718 | .553 | .265 | .131 |
| 7 | 3.50 | 3.00 | 2.36 | 1.90 | 1.42 | .896 | .711 | .549 | .263 | .130 |
| 8 | 3.36 | 2.90 | 2.31 | 1.86 | 1.40 | .889 | .706 | .546 | .262 | .130 |
| 9 | 3.25 | 2.82 | 2.26 | 1.83 | 1.38 | .883 | .703 | .543 | .261 | .129 |
| 10 | 3.17 | 2.76 | 2.23 | 1.81 | 1.37 | .879 | .700 | .542 | .260 | .129 |
| 11 | 3.11 | 2.72 | 2.20 | 1.80 | 1.36 | .876 | .697 | .540 | .260 | .129 |
| 12 | 3.06 | 2.68 | 2.18 | 1.78 | 1.36 | .873 | .695 | .539 | .259 | .128 |
| 13 | 3.01 | 2.65 | 2.16 | 1.77 | 1.35 | .870 | .694 | .538 | .259 | .128 |
| 14 | 2.98 | 2.62 | 2.14 | 1.76 | 1.34 | .868 | .692 | .537 | .258 | .128 |
| 15 | 2.95 | 2.60 | 2.13 | 1.75 | 1.34 | .866 | .691 | .536 | .258 | .128 |
| 16 | 2.92 | 2.58 | 2.12 | 1.75 | 1.34 | .865 | .690 | .535 | .258 | .128 |
| 17 | 2.90 | 2.57 | 2.11 | 1.74 | 1.33 | .863 | .689 | .534 | .257 | .128 |
| 18 | 2.88 | 2.55 | 2.10 | 1.73 | 1.33 | .862 | .688 | .534 | .257 | .127 |
| 19 | 2.86 | 2.54 | 2.09 | 1.73 | 1.33 | .861 | .688 | .533 | .257 | .127 |
| 20 | 2.84 | 2.53 | 2.09 | 1.72 | 1.32 | .860 | .687 | .533 | .257 | .127 |
| 21 | 2.83 | 2.52 | 2.08 | 1.72 | 1.32 | .859 | .686 | .532 | .257 | .127 |
| 22 | 2.82 | 2.51 | 2.07 | 1.72 | 1.32 | .858 | .686 | .532 | .256 | .127 |
| 23 | 2.81 | 2.50 | 2.07 | 1.71 | 1.32 | .858 | .685 | .532 | .256 | .127 |
| 24 | 2.80 | 2.49 | 2.06 | 1.71 | 1.32 | .857 | .685 | .531 | .256 | .127 |
| 25 | 2.79 | 2.48 | 2.06 | 1.71 | 1.32 | .856 | .684 | .531 | .256 | .127 |
| 26 | 2.78 | 2.48 | 2.06 | 1.71 | 1.32 | .856 | .684 | .531 | .256 | .127 |
| 27 | 2.77 | 2.47 | 2.05 | 1.70 | 1.31 | .855 | .684 | .531 | .256 | .127 |
| 28 | 2.76 | 2.47 | 2.05 | 1.70 | 1.31 | .855 | .683 | .530 | .256 | .127 |
| 29 | 2.76 | 2.46 | 2.04 | 1.70 | 1.31 | .854 | .683 | .530 | .256 | .127 |
| 30 | 2.75 | 2.46 | 2.04 | 1.70 | 1.31 | .854 | .683 | .530 | .256 | .127 |
| 40 | 2.70 | 2.42 | 2.02 | 1.68 | 1.30 | .851 | .681 | .529 | .255 | .126 |
| 60 | 2.66 | 2.39 | 2.00 | 1.67 | 1.30 | .848 | .679 | .527 | .254 | .126 |
| 120 | 2.62 | 2.36 | 1.98 | 1.66 | 1.29 | .845 | .677 | .526 | .254 | .126 |
| $\infty$ | 2.58 | 2.33 | 1.96 | 1.645 | 1.28 | .842 | .674 | .524 | .253 | .126 |

**Distribuzione di FISHER. Valori dei frattili $F_p(\nu_1, \nu_2)$ [$\nu_1, \nu_2$ gradi di libertà dei campioni], dati da:**

$$P = \int_0^{F_p} f(F)dF = 0.90$$




$\nu_1$

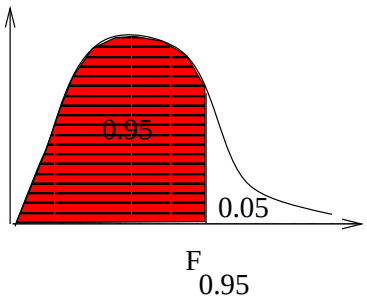
| $\nu_2$ | 1 | 2 | 3 | 4 | 5 | 6 | 8 | 10 | 12 | 14 | 16 | 20 | 30 | 40 | 50 | $\infty$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 39.86 | 49.50 | 53.59 | 55.83 | 57.24 | 58.20 | 59.44 | 60.19 | 60.70 | 61.07 | 61.35 | 61.74 | 62.26 | 62.53 | 62.70 | 63.33 |
| 2 | 8.53 | 9.00 | 9.16 | 9.24 | 9.29 | 9.33 | 9.37 | 9.39 | 9.41 | 9.42 | 9.43 | 9.44 | 9.46 | 9.47 | 9.47 | 9.49 |
| 3 | 5.54 | 5.46 | 5.39 | 5.34 | 5.31 | 5.29 | 5.25 | 5.23 | 5.22 | 5.20 | 5.20 | 5.18 | 5.17 | 5.16 | 5.15 | 5.13 |
| 4 | 4.54 | 4.32 | 4.19 | 4.11 | 4.05 | 4.01 | 3.96 | 3.92 | 3.90 | 3.88 | 3.86 | 3.84 | 3.82 | 3.80 | 3.80 | 3.76 |
| 5 | 4.06 | 3.78 | 3.62 | 3.52 | 3.45 | 3.40 | 3.34 | 3.30 | 3.27 | 3.25 | 3.23 | 3.21 | 3.17 | 3.16 | 3.15 | 3.10 |
| 6 | 3.78 | 3.46 | 3.29 | 3.18 | 3.11 | 3.05 | 2.98 | 2.94 | 2.90 | 2.88 | 2.86 | 2.84 | 2.80 | 2.78 | 2.77 | 2.72 |
| 7 | 3.59 | 3.26 | 3.07 | 2.96 | 2.88 | 2.83 | 2.75 | 2.70 | 2.67 | 2.64 | 2.62 | 2.59 | 2.56 | 2.54 | 2.52 | 2.47 |
| 8 | 3.46 | 3.11 | 2.92 | 2.81 | 2.73 | 2.67 | 2.59 | 2.54 | 2.50 | 2.48 | 2.45 | 2.42 | 2.38 | 2.36 | 2.35 | 2.29 |
| 9 | 3.36 | 3.01 | 2.81 | 2.69 | 2.61 | 2.55 | 2.47 | 2.42 | 2.38 | 2.35 | 2.33 | 2.30 | 2.25 | 2.23 | 2.22 | 2.16 |
| 10 | 3.29 | 2.92 | 2.73 | 2.61 | 2.52 | 2.46 | 2.38 | 2.32 | 2.28 | 2.26 | 2.23 | 2.20 | 2.16 | 2.13 | 2.12 | 2.06 |
| 11 | 3.23 | 2.86 | 2.66 | 2.54 | 7.45 | 2.39 | 2.30 | 2.25 | 2.21 | 2.18 | 2.16 | 2.12 | 2.08 | 2.05 | 2.04 | 1.97 |
| 12 | 3.18 | 2.81 | 2.61 | 2.48 | 2.39 | 2.33 | 2.24 | 2.19 | 2.15 | 2.12 | 2.09 | 2.06 | 2.01 | 1.99 | 1.97 | 1.90 |
| 13 | 3.14 | 2.76 | 2.56 | 2.43 | 2.35 | 2.28 | 2.20 | 2.14 | 2.10 | 2.07 | 2.04 | 2.01 | 1.96 | 1.93 | 1.92 | 1.85 |
| 14 | 3.10 | 2.73 | 2.52 | 2.39 | 2.31 | 2.24 | 2.15 | 2.10 | 2.05 | 2.02 | 2.00 | 1.96 | 1.91 | 1.89 | 1.87 | 1.80 |
| 15 | 3.07 | 2.70 | 2.49 | 2.36 | 2.27 | 2.21 | 2.12 | 2.06 | 2.02 | 1.99 | 1.96 | 1.92 | 1.87 | 1.85 | 1.83 | 1.76 |
| 16 | 3.05 | 2.67 | 2.46 | 2.33 | 2.24 | 2.18 | 2.09 | 2.03 | 1.99 | 1.95 | 1.93 | 1.89 | 1.84 | 1.81 | 1.79 | 1.72 |
| 17 | 3.03 | 2.64 | 2.44 | 2.31 | 2.22 | 2.15 | 2.06 | 2.00 | 1.96 | 1.93 | 1.90 | 1.86 | 1.81 | 1.78 | 1.76 | 1.69 |
| 18 | 3.01 | 2.62 | 2.42 | 2.29 | 2.20 | 2.13 | 2.04 | 1.98 | 1.93 | 1.90 | 1.87 | 1.84 | 1.78 | 1.75 | 1.74 | 1.66 |
| 19 | 2.99 | 2.61 | 2.40 | 2.27 | 2.18 | 2.11 | 2.02 | 1.96 | 1.91 | 1.88 | 1.85 | 1.81 | 1.76 | 1.73 | 1.71 | 1.63 |
| 20 | 2.91 | 2.59 | 2.38 | 2.25 | 2.16 | 2.09 | 2.00 | 1.94 | 1.89 | 1.86 | 1.83 | 1.79 | 1.74 | 1.71 | 1.69 | 1.61 |
| 25 | 2.92 | 2.53 | 2.32 | 2.18 | 2.09 | 2.02 | 1.93 | 1.87 | 1.82 | 1.79 | 1.76 | 1.72 | 1.66 | 1.63 | 1.61 | 1.52 |
| 30 | 2.88 | 2.49 | 2.28 | 2.14 | 2.05 | 1.98 | 1.88 | 1.82 | 1.77 | 1.74 | 1.71 | 1.67 | 1.61 | 1.51 | 1.55 | 1.46 |
| 35 | 2.85 | 2.46 | 2.25 | 2.11 | 2.02 | 1.95 | 1.85 | 1.79 | 1.74 | 1.70 | 1.67 | 1.63 | 1.57 | 1.53 | 1.51 | 1.41 |
| 40 | 2.84 | 2.44 | 2.23 | 2.09 | 2.00 | 1.93 | 1.83 | 1.76 | 1.71 | 1.68 | 1.65 | 1.61 | 1.54 | 1.51 | 1.48 | 1.38 |
| 45 | 2.82 | 2.42 | 2.21 | 2.07 | 1.98 | 1.91 | 1.81 | 1.74 | 1.70 | 1.66 | 1.63 | 1.58 | 1.52 | 1.48 | 1.46 | 1.35 |
| 50 | 2.81 | 2.41 | 2.20 | 2.06 | 1.97 | 1.90 | 1.80 | 1.73 | 1.68 | 1.64 | 1.61 | 1.57 | 1.50 | 1.46 | 1.44 | 1.33 |
| $\infty$ | 2.71 | 2.30 | 2.08 | 1.94 | 1.85 | 1.77 | 1.67 | 1.60 | 1.55 | 1.50 | 1.47 | 1.42 | 1.34 | 1.30 | 1.26 | 1.00 |

I valori $F_{0.05}, F_{0.025}, F_{0.005}$ si possono calcolare tramite la formula:

$$F_\alpha(\nu_1, \nu_2) = \frac{1}{F_{1-\alpha}(\nu_2, \nu_1)}$$

**Distribuzione di FISHER. Valori dei frattili $F_p(\nu_1, \nu_2)$ [$\nu_1, \nu_2$ gradi di libertà dei campioni], dati da:**

$$P = \int_0^{F_p} f(F)dF = 0.95$$




$\nu_1$

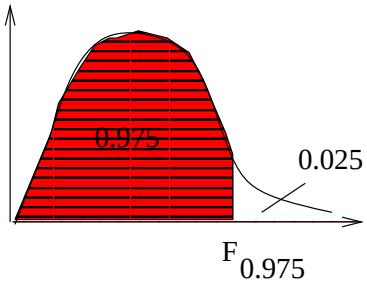
| $\nu_2$ | 1 | 2 | 3 | 4 | 5 | 6 | 8 | 10 | 12 | 14 | 16 | 20 | 30 | 40 | 50 | $\infty$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 161.4 | 199.5 | 215.6 | 224.5 | 230.2 | 234.0 | 238.9 | 241.9 | 243.9 | 245.4 | 246.5 | 248.0 | 250.1 | 251.0 | 252.0 | 254.4 |
| 2 | 18.51 | 19.00 | 19.16 | 19.25 | 19.30 | 19.33 | 19.37 | 19.40 | 19.41 | 19.42 | 19.43 | 19.44 | 19.46 | 19.47 | 19.47 | 19.50 |
| 3 | 10.13 | 9.55 | 9.28 | 9.12 | 9.01 | 8.94 | 8.85 | 8.79 | 8.75 | 8.71 | 8.69 | 8.66 | 8.62 | 8.59 | 8.58 | 8.53 |
| 4 | 7.71 | 6.94 | 8.59 | 6.39 | 6.26 | 6.16 | 6.04 | 5.96 | 5.91 | 5.81 | 5.84 | 5.80 | 5.75 | 5.72 | 5.70 | 5.63 |
| 5 | 6.61 | 5.79 | 5.41 | 5.19 | 5.05 | 4.95 | 4.82 | 4.74 | 4.68 | 4.64 | 4.60 | 4.56 | 4.50 | 4.46 | 4.44 | 4.37 |
| 6 | 5.99 | 5.14 | 4.76 | 4.53 | 4.39 | 4.28 | 4.15 | 4.06 | 4.00 | 3.96 | 3.92 | 3.87 | 3.81 | 3.77 | 3.75 | 3.67 |
| 7 | 5.59 | 4.74 | 4.35 | 4.12 | 3.97 | 3.87 | 3.73 | 3.64 | 3.57 | 3.53 | 3.49 | 3.44 | 3.38 | 3.34 | 3.32 | 3.23 |
| 8 | 5.32 | 4.46 | 4.07 | 3.84 | 3.89 | 3.58 | 3.44 | 3.35 | 3.28 | 3.24 | 3.20 | 3.15 | 3.08 | 3.04 | 3.02 | 2.93 |
| 9 | 5.12 | 4.26 | 2.86 | 3.62 | 3.48 | 3.37 | 3.23 | 3.14 | 3.07 | 3.03 | 2.99 | 2.94 | 2.86 | 2.83 | 2.80 | 2.71 |
| 10 | 4.96 | 4.10 | 3.71 | 3.48 | 3.33 | 3.22 | 3.07 | 2.98 | 2.91 | 2.86 | 2.83 | 2.77 | 2.70 | 2.66 | 2.64 | 2.54 |
| 11 | 4.84 | 3.98 | 3.59 | 3.36 | 3.20 | 3.09 | 2.95 | 2.85 | 2.79 | 2.74 | 2.10 | 2.65 | 2.57 | 2.53 | 2.51 | 2.40 |
| 12 | 4.75 | 3.89 | 2.49 | 3.26 | 3.11 | 3.00 | 2.85 | 2.75 | 2.69 | 2.64 | 2.60 | 2.54 | 2.47 | 2.43 | 2.40 | 2.30 |
| 13 | 4.67 | 3.81 | 3.41 | 3.18 | 2.03 | 2.92 | 2.77 | 2.67 | 2.60 | 2.55 | 2.51 | 2.46 | 2.38 | 2.34 | 2.31 | 2.21 |
| 14 | 4.80 | 3.74 | 3.34 | 3.11 | 2.96 | 2.85 | 2.70 | 2.60 | 2.53 | 2.48 | 2.44 | 2.39 | 2.31 | 2.27 | 2.24 | 2.13 |
| 15 | 4.54 | 3.68 | 2.29 | 3.06 | 2.90 | 2.79 | 2.64 | 2.54 | 2.48 | 2.42 | 2.38 | 2.33 | 2.25 | 2.20 | 2.18 | 2.07 |
| 16 | 4.49 | 3.63 | 3.24 | 3.01 | 2.85 | 2.74 | 2.59 | 2.49 | 2.42 | 2.37 | 2.33 | 2.28 | 2.19 | 2.15 | 2.12 | 2.01 |
| 17 | 4.45 | 3.59 | 2.20 | 2.96 | 2.81 | 2.70 | 2.55 | 2.45 | 2.38 | 2.33 | 2.29 | 2.23 | 2.15 | 2.10 | 2.08 | 1.96 |
| 18 | 4.41 | 3.55 | 3.16 | 2.93 | 2.77 | 2.66 | 2.51 | 2.41 | 2.34 | 2.29 | 2.25 | 2.19 | 2.11 | 2.06 | 2.04 | 1.92 |
| 19 | 4.38 | 3.52 | 3.13 | 2.90 | 2.74 | 2.63 | 2.48 | 2.38 | 2.31 | 2.26 | 2.21 | 2.16 | 2.07 | 2.03 | 2.00 | 1.58 |
| 20 | 4.35 | 3.49 | 3.10 | 2.87 | 2.71 | 2.60 | 2.45 | 2.35 | 2.28 | 2.22 | 2.18 | 2.12 | 2.04 | 1.99 | 1.97 | 1.84 |
| 25 | 4.24 | 3.39 | 2.99 | 2.76 | 2.60 | 2.49 | 2.34 | 2.24 | 2.16 | 2.11 | 2.07 | 2.01 | 1.92 | 1.87 | 1.84 | 1.71 |
| 30 | 4.17 | 3.32 | 2.92 | 2.69 | 2.53 | 2.42 | 2.27 | 2.16 | 2.09 | 2.04 | 1.99 | 1.93 | 1.84 | 1.79 | 1.76 | 1.62 |
| 35 | 4.12 | 3.27 | 2.87 | 2.64 | 2.49 | 2.37 | 2.22 | 2.11 | 2.04 | 1.99 | 1.94 | 1.88 | 1.79 | 1.74 | 1.70 | 1.56 |
| 40 | 4.08 | 3.23 | 2.84 | 2.61 | 2.45 | 2.34 | 2.18 | 2.08 | 2.00 | 1.95 | 1.90 | 1.84 | 1.74 | 1.69 | 1.66 | 1.51 |
| 45 | 4.06 | 3.20 | 2.81 | 2.58 | 2.42 | 2.31 | 2.15 | 2.05 | 1.97 | 1.92 | 1.87 | 1.81 | 1.71 | 1.66 | 1.63 | 1.47 |
| 50 | 4.03 | 3.18 | 2.79 | 2.56 | 2.40 | 2.29 | 2.13 | 2.03 | 1.95 | 1.89 | 1.85 | 1.78 | 1.69 | 1.63 | 1.60 | 1.44 |
| $\infty$ | 3.84 | 3.00 | 2.80 | 2.37 | 2.21 | 2.10 | 1.94 | 1.83 | 1.75 | 1.69 | 1.64 | 1.57 | 1.46 | 1.39 | 1.35 | 1.00 |

I valori $F_{0.05}, F_{0.025}, F_{0.005}$ si possono calcolare tramite la formula:

$$F_\alpha(\nu_1, \nu_2) = \frac{1}{F_{1-\alpha}(\nu_2, \nu_1)}$$

**Distribuzione di FISHER. Valori dei frattili $F_p(\nu_1, \nu_2)$ [$\nu_1, \nu_2$ gradi di libertà dei campioni], dati da:**

$$P = \int_0^{F_p} f(F)dF = 0.975$$




$\nu_1$

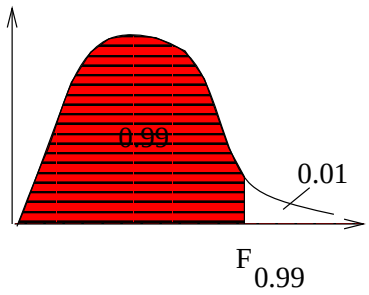
| $\nu_2$ | 1 | 2 | 3 | 4 | 5 | 6 | 8 | 10 | 12 | 14 | 16 | 20 | 30 | 40 | 50 | $\infty$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 647.8 | 799.4 | 864.0 | 399.4 | 921.6 | 936.8 | 956.3 | 968.3 | 976.3 | 982.1 | 986.5 | 992.7 | 1001 | 1006 | 1008 | 1018 |
| 2 | 38.50 | 39.00 | 39.17 | 39.25 | 39.30 | 39.33 | 39.37 | 39.39 | 39.41 | 39.42 | 39.43 | 39.44 | 39.46 | 39.47 | 39.48 | 39.50 |
| 3 | 17.44 | 16.04 | 15.44 | 15.10 | 14.88 | 14.73 | 14.54 | 14.42 | 14.34 | 14.28 | 14.23 | 14.17 | 14.08 | 14.04 | 14.01 | 13.90 |
| 4 | 12.22 | 10.65 | 9.98 | 9.60 | 9.36 | 9.20 | 8.98 | 8.84 | 8.75 | 8.68 | 8.63 | 8.56 | 8.46 | 8.41 | 8.38 | 8.26 |
| 5 | 10.01 | 8.43 | 7.76 | 7.39 | 7.15 | 6.98 | 6.76 | 6.62 | 6.52 | 6.46 | 6.40 | 6.33 | 6.23 | 6.18 | 6.14 | 6.02 |
| 6 | 8.81 | 7.26 | 6.60 | 6.23 | 5.99 | 5.82 | 5.60 | 5.46 | 5.37 | 5.30 | 5.24 | 5.17 | 5.07 | 5.01 | 4.98 | 4.85 |
| 7 | 8.07 | 6.54 | 5.89 | 5.52 | 5.29 | 5.12 | 4.90 | 4.76 | 4.67 | 4.60 | 4.54 | 4.47 | 4.36 | 4.31 | 4.28 | 4.14 |
| 8 | 7.57 | 6.06 | 5.42 | 5.05 | 4.82 | 4.65 | 4.43 | 4.30 | 4.20 | 4.13 | 4.08 | 4.00 | 3.89 | 3.84 | 3.81 | 3.67 |
| 9 | 7.21 | 5.71 | 5.08 | 4.72 | 4.48 | 4.32 | 4.10 | 3.96 | 3.87 | 3.80 | 3.74 | 3.67 | 3.56 | 3.51 | 3.47 | 3.33 |
| 10 | 6.94 | 5.46 | 4.83 | 4.47 | 4.24 | 4.07 | 3.85 | 3.72 | 3.62 | 3.55 | 3.50 | 3.42 | 3.31 | 3.26 | 3.22 | 3.08 |
| 11 | 6.72 | 5.26 | 4.63 | 4.28 | 4.04 | 3.88 | 3.66 | 3.53 | 3.43 | 3.36 | 3.30 | 3.23 | 3.12 | 3.06 | 3.03 | 2.88 |
| 12 | 6.55 | 5.10 | 4.47 | 4.12 | 3.89 | 3.73 | 3.51 | 3.37 | 3.28 | 3.21 | 3.15 | 3.07 | 2.96 | 2.91 | 2.87 | 2.72 |
| 13 | 6.41 | 4.97 | 4.35 | 4.00 | 3.77 | 3.60 | 3.39 | 3.25 | 3.15 | 3.08 | 3.03 | 2.95 | 2.84 | 2.78 | 2.74 | 2.60 |
| 14 | 6.30 | 4.86 | 4.24 | 3.89 | 3.66 | 3.50 | 3.29 | 3.15 | 3.05 | 2.98 | 2.92 | 2.84 | 2.73 | 2.67 | 2.64 | 2.49 |
| 15 | 6.20 | 4.77 | 4.75 | 3.80 | 3.58 | 3.41 | 3.20 | 3.06 | 2.96 | 2.89 | 2.84 | 2.76 | 2.64 | 2.59 | 2.55 | 2.40 |
| 16 | 6.12 | 4.69 | 4.08 | 3.73 | 3.50 | 3.34 | 3.12 | 2.99 | 2.89 | 2.82 | 2.76 | 2.68 | 2.57 | 2.57 | 2.47 | 2.32 |
| 17 | 6.04 | 4.62 | 4.01 | 3.66 | 3.44 | 3.26 | 3.06 | 2.92 | 2.82 | 2.75 | 2.70 | 2.62 | 2.50 | 2.44 | 2.41 | 2.25 |
| 18 | 5.98 | 4.56 | 3.95 | 3.61 | 3.38 | 3.22 | 3.01 | 2.87 | 2.77 | 2.70 | 2.64 | 2.56 | 2.44 | 2.38 | 2.35 | 2.19 |
| 19 | 5.92 | 4.51 | 3.90 | 3.56 | 3.33 | 3.17 | 2.96 | 2.82 | 2.72 | 2.65 | 2.59 | 2.51 | 2.39 | 2.33 | 2.30 | 2.13 |
| 20 | 5.87 | 4.46 | 3.86 | 3.51 | 3.29 | 3.13 | 2.91 | 2.77 | 2.68 | 2.60 | 2.55 | 2.46 | 2.35 | 2.29 | 2.25 | 2.09 |
| 25 | 5.69 | 4.29 | 3.69 | 3.35 | 3.13 | 2.97 | 2.75 | 2.61 | 2.51 | 2.44 | 2.38 | 2.30 | 2.18 | 2.12 | 2.08 | 1.91 |
| 30 | 5.57 | 4.18 | 3.59 | 3.25 | 3.03 | 2.81 | 2.65 | 2.51 | 2.41 | 2.34 | 2.28 | 2.20 | 2.07 | 2.01 | 1.97 | 1.79 |
| 35 | 5.48 | 4.11 | 3.52 | 3.18 | 2.96 | 2.80 | 2.58 | 2.44 | 2.34 | 2.27 | 2.21 | 2.12 | 2.00 | 1.93 | 1.89 | 1.70 |
| 40 | 5.42 | 4.05 | 3.46 | 3.13 | 2.90 | 2.74 | 2.53 | 2.39 | 2.29 | 2.21 | 2.15 | 2.07 | 1.94 | 1.88 | 1.83 | 1.64 |
| 45 | 5.38 | 4.01 | 3.42 | 3.09 | 2.86 | 2.70 | 2.49 | 2.35 | 2.25 | 2.17 | 2.11 | 2.03 | 1.90 | 1.83 | 1.79 | 1.59 |
| 50 | 5.34 | 3.97 | 3.39 | 3.05 | 2.83 | 2.67 | 2.46 | 2.32 | 2.22 | 2.14 | 2.08 | 1.99 | 1.87 | 1.80 | 1.75 | 1.55 |
| $\infty$ | 5.02 | 3.69 | 3.12 | 2.79 | 2.57 | 2.41 | 2.19 | 2.05 | 1.94 | 1.87 | 1.80 | 1.71 | 1.57 | 1.48 | 1.43 | 1.00 |

I valori $F_{0.05}, F_{0.025}, F_{0.005}$ si possono calcolare tramite la formula:

$$F_\alpha(\nu_1, \nu_2) = \frac{1}{F_{1-\alpha}(\nu_2, \nu_1)}$$

**Distribuzione di FISHER. Valori dei frattili $F_p(\nu_1, \nu_2)$ [$\nu_1, \nu_2$ gradi di libertà dei campioni], dati da:**

$$P = \int_0^{F_p} f(F)dF = 0.99$$




$\nu_1$

| $\nu_2$ | 1 | 2 | 3 | 4 | 5 | 6 | 8 | 10 | 12 | 14 | 16 | 20 | 30 | 40 | 50 | $\infty$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 4052 | 5000 | 5403 | 5625 | 5764 | 5859 | 5982 | 6056 | 6106 | 6143 | 6169 | 6204 | 6261 | 6287 | 6303 | 6366 |
| 2 | 98.49 | 99.01 | 99.18 | 99.31 | 99.30 | 99.33 | 99.32 | 99.49 | 99.41 | 99.46 | 99.47 | 99.43 | 99.42 | 99.41 | 44.59 | 99.50 |
| 3 | 34.11 | 30.83 | 29.46 | 28.70 | 28.23 | 27.90 | 27.49 | 27.23 | 27.05 | 26.92 | 26.83 | 26.69 | 26.51 | 26.41 | 26.30 | 26.13 |
| 4 | 21.19 | 17.99 | 16.69 | 15.98 | 15.53 | 15.21 | 14.80 | 14.55 | 14.38 | 14.25 | 14.15 | 14.02 | 13.84 | 13.75 | 13.69 | 13.46 |
| 5 | 16.26 | 13.27 | 12.06 | 11.35 | 10.97 | 10.67 | 10.29 | 10.05 | 9.89 | 9.77 | 9.68 | 9.55 | 9.38 | 9.29 | 9.24 | 9.02 |
| 6 | 13.74 | 10.92 | 9.78 | 9.15 | 8.75 | 8.47 | 8.10 | 7.87 | 7.72 | 7.61 | 7.52 | 7.40 | 7.23 | 7.14 | 7.09 | 6.88 |
| 7 | 12.25 | 9.55 | 8.45 | 7.85 | 7.46 | 7.19 | 6.84 | 6.62 | 6.47 | 6.36 | 6.28 | 6.16 | 5.99 | 5.91 | 5.86 | 5.65 |
| 8 | 11.25 | 8.65 | 7.59 | 7.01 | 6.63 | 6.37 | 6.03 | 5.82 | 5.67 | 5.56 | 5.48 | 5.36 | 5.20 | 5.12 | 5.07 | 4.86 |
| 9 | 10.56 | 8.02 | 6.99 | 6.42 | 6.06 | 5.80 | 5.47 | 5.26 | 5.11 | 5.01 | 4.92 | 4.81 | 4.65 | 4.57 | 4.52 | 4.31 |
| 10 | 10.04 | 7.56 | 6.55 | 6.00 | 5.64 | 5.39 | 5.06 | 4.85 | 4.71 | 4.60 | 4.52 | 4.41 | 4.25 | 4.17 | 4.12 | 3.91 |
| 11 | 9.64 | 7.21 | 6.22 | 5.67 | 5.32 | 5.07 | 4.74 | 4.54 | 4.40 | 4.29 | 4.21 | 4.10 | 3.94 | 3.86 | 3.81 | 3.60 |
| 12 | 9.33 | 6.93 | 5.95 | 5.41 | 5.06 | 4.82 | 4.50 | 4.30 | 4.16 | 4.05 | 3.97 | 3.86 | 3.70 | 3.62 | 3.57 | 3.36 |
| 13 | 9.07 | 6.70 | 5.74 | 5.21 | 4.86 | 4.62 | 4.30 | 4.10 | 3.96 | 3.86 | 3.78 | 3.66 | 3.51 | 3.43 | 3.38 | 3.17 |
| 14 | 8.86 | 6.51 | 5.56 | 5.04 | 4.70 | 4.46 | 4.14 | 3.94 | 3.80 | 3.70 | 3.62 | 3.51 | 3.35 | 3.27 | 3.22 | 3.00 |
| 15 | 8.68 | 6.36 | 5.42 | 4.89 | 4.56 | 4.32 | 4.00 | 3.80 | 3.67 | 3.56 | 3.49 | 3.37 | 3.21 | 3.13 | 3.08 | 2.87 |
| 16 | 8.53 | 6.23 | 5.29 | 4.77 | 4.44 | 4.20 | 3.89 | 3.69 | 3.55 | 3.45 | 3.37 | 3.26 | 3.10 | 3.02 | 2.97 | 2.75 |
| 17 | 8.40 | 6.11 | 5.19 | 4.67 | 4.34 | 4.10 | 3.79 | 3.59 | 3.46 | 3.35 | 3.21 | 3.16 | 3.00 | 2.92 | 2.87 | 2.65 |
| 18 | 8.29 | 6.01 | 5.09 | 4.58 | 4.25 | 4.01 | 3.71 | 3.51 | 3.37 | 3.27 | 3.19 | 3.08 | 2.92 | 2.84 | 2.78 | 2.51 |
| 19 | 8.18 | 5.93 | 5.01 | 4.50 | 4.17 | 3.94 | 3.63 | 3.43 | 3.30 | 3.19 | 3.12 | 3.00 | 2.84 | 2.16 | 2.71 | 2.49 |
| 20 | 8.10 | 5.85 | 4.94 | 4.43 | 4.10 | 3.87 | 3.56 | 3.37 | 3.23 | 3.13 | 3.05 | 2.94 | 2.78 | 2.69 | 2.64 | 2.42 |
| 25 | 7.77 | 5.57 | 4.68 | 4.18 | 3.86 | 3.63 | 3.32 | 3.13 | 2.99 | 2.89 | 2.81 | 2.10 | 2.54 | 2.45 | 2.40 | 2.17 |
| 30 | 7.56 | 5.35 | 4.51 | 4.02 | 3.70 | 3.47 | 3.17 | 2.98 | 2.84 | 2.74 | 2.66 | 2.55 | 2.39 | 2.30 | 2.25 | 2.01 |
| 35 | 7.42 | 5.27 | 4.40 | 3.91 | 3.59 | 3.37 | 3.07 | 2.88 | 2.74 | 2.64 | 2.56 | 2.44 | 2.28 | 2.19 | 2.14 | 1.09 |
| 40 | 7.31 | 5.18 | 4.31 | 3.83 | 3.51 | 3.29 | 2.99 | 2.80 | 2.66 | 2.56 | 2.48 | 2.37 | 2.20 | 2.11 | 2.06 | 1.80 |
| 45 | 7.23 | 5.11 | 4.25 | 3.77 | 3.45 | 3.23 | 2.94 | 2.14 | 2.61 | 2.51 | 2.43 | 2.31 | 2.14 | 2.05 | 2.00 | 1.74 |
| 50 | 7.17 | 5.06 | 4.20 | 3.72 | 3.41 | 3.19 | 2.89 | 2.70 | 2.56 | 2.46 | 2.38 | 2.27 | 2.10 | 2.01 | 1.95 | 1.68 |
| $\infty$ | 6.63 | 4.61 | 3.78 | 3.32 | 3.02 | 2.80 | 2.51 | 2.32 | 2.18 | 2.08 | 2.00 | 1.88 | 1.70 | 1.59 | 1.52 | 1.00 |

I valori $F_{0.05}, F_{0.025}, F_{0.005}$ si possono calcolare tramite la formula:

$$F_\alpha(\nu_1, \nu_2) = \frac{1}{F_{1-\alpha}(\nu_2, \nu_1)}$$