

Tavole di mortalità della popolazione italiana per provincia e regione di residenza - Anno 2003 – Italia, downloaded from <http://demo.istat.it/tav2003/index.html>, 15.05.2007.

Tavole di mortalità della popolazione italiana per provincia e regione di residenza - Anno 2003 - Maschi
Italia

x	l_x	d_x	Probabilità di morte q_x	L_x	Probabilità prospettive P_x	e_x
Eta'	Sopravviventi	Decessi	(per mille)	Anni vissuti	di sopravvivenza	Speranza di vita
0	100000	436	4.36412	99589	0.9996029	77.163
1	99564	28	0.27709	99550	0.9997545	76.499
2	99536	21	0.21393	99525	0.9998067	75.52
3	99515	17	0.17268	99506	0.9998405	74.536
4	99498	15	0.14636	99490	0.9998601	73.549
5	99483	13	0.13344	99476	0.9998706	72.56
6	99470	12	0.12535	99463	0.9998768	71.569
7	99457	12	0.12111	99451	0.999877	70.578
8	99445	12	0.12479	99439	0.9998728	69.587
9	99433	13	0.12964	99426	0.9998718	68.596
10	99420	13	0.12678	99414	0.9998731	67.604
11	99407	13	0.12692	99401	0.999868	66.613
12	99395	14	0.13708	99388	0.9998413	65.621
13	99381	18	0.18028	99372	0.9997844	64.63
14	99363	25	0.25091	99351	0.9996999	63.642
15	99338	35	0.34932	99321	0.999587	62.658
16	99303	47	0.4766	99280	0.999463	61.679
17	99256	59	0.59752	99226	0.9993587	60.708
18	99197	68	0.68516	99163	0.9992854	59.744
19	99129	74	0.74408	99092	0.9992436	58.785
20	99055	76	0.76869	99017	0.9992166	57.828
21	98979	79	0.79812	98939	0.9991864	56.873
22	98900	82	0.82905	98859	0.9991661	55.918
23	98818	83	0.83874	98777	0.9991552	54.964
24	98735	84	0.85089	98693	0.999145	54.009
25	98651	85	0.8591	98609	0.9991391	53.055
26	98566	85	0.8627	98524	0.9991379	52.1
27	98481	85	0.86158	98439	0.9991436	51.145
28	98396	84	0.85116	98355	0.9991619	50.188
29	98313	81	0.82496	98272	0.9991763	49.231
30	98232	81	0.82252	98191	0.9991692	48.271
31	98151	82	0.83917	98110	0.9991438	47.31
32	98068	86	0.87332	98026	0.999109	46.349
33	97983	89	0.90865	97938	0.9990679	45.39
34	97894	94	0.95557	97847	0.9990257	44.43
35	97800	97	0.993	97752	0.9989774	43.472
36	97703	103	1.05213	97652	0.9989191	42.515
37	97600	108	1.10964	97546	0.9988554	41.559
38	97492	115	1.17953	97434	0.9987704	40.605
39	97377	125	1.27982	97315	0.9986729	39.652
40	97252	134	1.37445	97186	0.9985841	38.703

41	97119	142	1.45738	97048	0.9984894	37.755
42	96977	152	1.56394	96901	0.9983771	36.809
43	96826	163	1.68205	96744	0.9982366	35.866
44	96663	178	1.84497	96573	0.9980556	34.926
45	96484	197	2.04404	96386	0.9978501	33.99
46	96287	217	2.256	96178	0.9976353	33.058
47	96070	238	2.47357	95951	0.9974035	32.132
48	95832	261	2.71969	95702	0.997143	31.21
49	95572	286	2.99467	95428	0.9968082	30.294
50	95285	323	3.38959	95124	0.9963954	29.383
51	94962	363	3.82037	94781	0.9959728	28.482
52	94600	401	4.2348	94399	0.9955409	27.589
53	94199	441	4.68444	93978	0.9950564	26.704
54	93758	488	5.20404	93514	0.9946352	25.828
55	93270	515	5.5264	93012	0.9941823	24.96
56	92754	567	6.11063	92471	0.9935269	24.096
57	92188	630	6.83776	91872	0.9927133	23.241
58	91557	709	7.7387	91203	0.9918492	22.398
59	90849	778	8.56607	90460	0.9908464	21.568
60	90070	878	9.74613	89632	0.9898297	20.75
61	89193	945	10.59873	88720	0.9889432	19.95
62	88247	1017	11.51984	87739	0.9880331	19.158
63	87231	1083	12.41914	86689	0.9871641	18.376
64	86147	1142	13.25781	85576	0.9861488	17.6
65	85005	1229	14.45254	84391	0.9847314	16.83
66	83777	1349	16.09667	83102	0.9828837	16.07
67	82428	1496	18.15253	81680	0.9808634	15.324
68	80932	1630	20.13878	80117	0.9787915	14.598
69	79302	1768	22.30024	78418	0.9763378	13.888
70	77534	1943	25.05518	76562	0.9735917	13.193
71	75591	2101	27.79622	74540	0.9707789	12.52
72	73490	2255	30.68676	72362	0.9673518	11.863
73	71235	2470	34.67167	70000	0.9635939	11.223
74	68765	2627	38.20278	67451	0.9597394	10.608
75	66138	2804	42.40019	64736	0.9551226	10.01
76	63334	3006	47.46438	61831	0.9499865	9.431
77	60327	3179	52.68957	58738	0.9445447	8.876
78	57149	3336	58.37484	55481	0.9380209	8.342
79	53813	3541	65.80672	52042	0.9307088	7.828
80	50272	3671	73.02109	48436	0.9241659	7.344
81	46601	3675	78.86879	44763	0.9189643	6.883
82	42925	3579	83.38811	41136	0.9130468	6.43
83	39346	3574	90.84257	37559	0.9033338	5.969
84	35772	3687	103.07183	33928	0.8869948	5.516
85	32085	3981	124.08015	30094	0.8667542	5.092
86	28103	4039	143.70991	26084	0.8492487	4.742
87	24065	3826	158.97439	22152	0.835783	4.454
88	20239	3450	170.45053	18514	0.8263931	4.202
89	16789	2979	177.4118	15300	0.8171553	3.963
90	13811	2616	189.44924	12502	0.8034699	3.709
91	11194	2298	205.26595	10045	0.7874767	3.459

92	8896	1972	221.65512	7910	0.7705373	3.224
93	6925	1658	239.49368	6095	0.7521722	2.999
94	5266	1363	258.78654	4585	0.7320383	2.786
95	3903	1094	280.34018	3356	0.7098691	2.585
96	2809	853	303.73547	2382	0.6864451	2.397
97	1956	641	327.65786	1635	0.6623015	2.224
98	1315	464	352.63231	1083	0.637168	2.065
99	851	322	378.58771	690	0.6111207	1.917
100	529	214	405.44085	422	0.5842484	1.78
101	315	136	433.09339	246	0.5560823	1.654
102	178	83	463.01123	137	0.5263723	1.535
103	96	47	493.39797	72	0.4964267	1.427
104	49	25	523.65862	36	0.4667013	1.331
105	23	13	553.53661	17	0.4374355	1.244
106	10	6	582.78534	7	0.4088576	1.166
107	4	3	611.17317	3	0.3811783	1.097
108	2	1	638.49238	1	0.3545853	1.035
109	1	0	664.56334	0	0.3292389	0.979
110	0	0	689.23765	0	0.3044216	0.929
111	0	0	715.98215	0	0.2783981	0.879
112	0	0	741.3883	0	0.2536801	0.835
113	0	0	765.38964	0	0.2303244	0.796
114	0	0	787.94403	0	0.2083651	0.761
115	0	0	809.03985	0	0.1878097	0.729
116	0	0	828.6883	0	0.1686453	0.702
117	0	0	846.9196	0	0.1508422	0.677
118	0	0	863.77918	0	0.1343567	0.655
119	0	0	879.32779	0	0.1191318	0.635

Tavole di mortalità della popolazione italiana per provincia e regione di residenza - Anno 2003 - Femmine Italia

x	Probabilità di morte			Probabilità prospettive		
	l_x	d_x	q_x	L_x	P_x	e_x
Eta'	Sopravviventi	Decessi	(per mille)	Anni vissuti	di sopravvivenza	Speranza di vita
0	100000	373	3.72889	99649	0.9996567	82.84
1	99627	24	0.24504	99615	0.9997833	82.148
2	99603	19	0.18834	99593	0.9998318	81.168
3	99584	15	0.14809	99577	0.9998653	80.183
4	99569	12	0.12131	99563	0.9998839	79.195
5	99557	11	0.11092	99552	0.9998934	78.205
6	99546	10	0.10235	99541	0.9999024	77.213
7	99536	9	0.09284	99531	0.9999124	76.221
8	99527	8	0.08235	99523	0.9999218	75.228
9	99518	7	0.07413	99515	0.9999223	74.234
10	99511	8	0.08129	99507	0.9999134	73.24
11	99503	9	0.09197	99498	0.9999035	72.246
12	99494	10	0.10104	99489	0.9998921	71.252
13	99484	11	0.11486	99478	0.9998785	70.259
14	99472	13	0.12812	99466	0.9998634	69.268
15	99460	14	0.14499	99452	0.9998363	68.276
16	99445	18	0.18237	99436	0.9998078	67.286
17	99427	20	0.202	99417	0.9997888	66.298
18	99407	22	0.22048	99396	0.999773	65.312
19	99385	23	0.23361	99373	0.9997662	64.326
20	99362	23	0.23402	99350	0.9997703	63.341
21	99339	22	0.22535	99327	0.9997668	62.356
22	99316	24	0.2411	99304	0.9997573	61.369
23	99292	24	0.24439	99280	0.9997484	60.384
24	99268	26	0.25879	99255	0.9997395	59.399
25	99242	26	0.26219	99229	0.9997331	58.414
26	99216	27	0.27166	99203	0.9997282	57.429
27	99189	27	0.272	99176	0.9997226	56.445
28	99162	28	0.2827	99148	0.9997123	55.46
29	99134	29	0.29263	99120	0.9996982	54.475
30	99105	31	0.31089	99090	0.9996806	53.491
31	99074	32	0.32785	99058	0.9996602	52.508
32	99042	35	0.35177	99025	0.9996332	51.525
33	99007	38	0.38191	98988	0.9995958	50.543
34	98969	42	0.42657	98948	0.9995492	49.562
35	98927	47	0.47512	98904	0.9994969	48.583
36	98880	53	0.53111	98854	0.9994494	47.606
37	98828	56	0.57002	98799	0.9994169	46.631
38	98771	59	0.59611	98742	0.9993797	45.657
39	98712	64	0.64441	98681	0.9993197	44.684
40	98649	71	0.71617	98613	0.9992491	43.712
41	98578	77	0.78561	98539	0.9991755	42.743
42	98501	85	0.86349	98458	0.9990939	41.777
43	98416	93	0.94871	98369	0.9990021	40.812
44	98322	103	1.04708	98271	0.9988959	39.851
45	98219	114	1.16125	98162	0.9987669	38.892

46	98105	128	1.30501	98041	0.9986422	37.936
47	97977	138	1.41069	97908	0.9985331	36.985
48	97839	149	1.52318	97765	0.9984006	36.037
49	97690	164	1.67564	97608	0.9982231	35.091
50	97526	183	1.87839	97435	0.9980248	34.149
51	97343	202	2.07215	97242	0.9977943	33.213
52	97141	227	2.33949	97028	0.9975652	32.28
53	96914	245	2.5303	96792	0.9973269	31.355
54	96669	272	2.81628	96533	0.9971055	30.433
55	96397	287	2.97292	96253	0.9969351	29.518
56	96110	303	3.15709	95958	0.9967097	28.604
57	95807	328	3.42392	95643	0.9964203	27.693
58	95479	357	3.73594	95300	0.9960575	26.787
59	95122	395	4.14988	94925	0.9955569	25.885
60	94727	449	4.73748	94503	0.9950863	24.991
61	94278	480	5.09066	94038	0.9947331	24.108
62	93798	511	5.4441	93543	0.9943247	23.228
63	93288	551	5.90777	93012	0.9939052	22.353
64	92737	583	6.28298	92445	0.9934028	21.483
65	92154	637	6.91333	91835	0.9926785	20.615
66	91517	708	7.73255	91163	0.991804	19.755
67	90809	787	8.66313	90416	0.9908219	18.906
68	90023	873	9.69762	89586	0.9897199	18.066
69	89150	969	10.86834	88665	0.9884682	17.238
70	88181	1076	12.20262	87643	0.9871379	16.422
71	87105	1178	13.52968	86515	0.9856877	15.619
72	85926	1298	15.10567	85277	0.9838632	14.826
73	84628	1454	17.18376	83901	0.9816622	14.046
74	83174	1623	19.51202	82362	0.9791162	13.283
75	81551	1817	22.28286	80642	0.976169	12.537
76	79734	2026	25.41447	78721	0.9729799	11.812
77	77707	2228	28.66764	76594	0.9696618	11.107
78	75480	2420	32.05801	74270	0.9653887	10.42
79	73060	2721	37.24911	71699	0.9598827	9.748
80	70339	3031	43.09654	68823	0.9542183	9.106
81	67307	3270	48.58778	65672	0.9489498	8.494
82	64037	3435	53.63827	62320	0.9434696	7.902
83	60602	3611	59.58651	58797	0.935783	7.321
84	56991	3940	69.1409	55021	0.9228129	6.754
85	53051	4553	85.83099	50774	0.9058928	6.218
86	48497	5003	103.16038	45996	0.8902931	5.755
87	43494	5089	117.00642	40950	0.8774279	5.359
88	38405	4949	128.87524	35930	0.8676454	5.003
89	33456	4562	136.34863	31175	0.8578709	4.67
90	28894	4300	148.82212	26744	0.8439579	4.328
91	24594	4046	164.52446	22571	0.8273261	3.997
92	20548	3748	182.42809	18673	0.8085166	3.686
93	16799	3403	202.55933	15098	0.7877485	3.396
94	13396	3006	224.40553	11893	0.76597	3.132
95	10390	2561	246.43916	9110	0.7442575	2.894
96	7830	2099	268.0883	6780	0.7217387	2.677
97	5731	1674	292.16059	4893	0.6974228	2.474
98	4056	1287	317.29333	3413	0.6721381	2.289
99	2769	951	343.34231	2294	0.646038	2.12
100	1818	673	370.13431	1482	0.6193	1.967

101	1145	455	397.4746	918	0.5926654	1.829
102	690	292	423.69914	544	0.5665104	1.706
103	398	179	450.47814	308	0.5398727	1.593
104	219	104	477.68643	166	0.5128732	1.489
105	114	58	505.20087	85	0.4856312	1.394
106	56	30	532.89736	41	0.4582673	1.306
107	26	15	560.64799	19	0.4309017	1.226
108	12	7	588.33172	8	0.4036497	1.153
109	5	3	615.82856	3	0.376622	1.087
110	2	1	643.0294	1	0.3507968	1.027
111	1	0	666.49818	0	0.3278121	0.978
112	0	0	689.24834	0	0.3055444	0.932
113	0	0	711.21263	0	0.2840543	0.891
114	0	0	732.33516	0	0.2633911	0.853
115	0	0	752.57549	0	0.2435908	0.818
116	0	0	771.90378	0	0.2246791	0.787
117	0	0	790.30189	0	0.2066708	0.758
118	0	0	807.76552	0	0.1895687	0.732
119	0	0	824.29831	0	0.1733683	0.709