

Istat - Istituto Nazionale di Statistica: Tavole di mortalità della popolazione italiana per territorio, 2018.  
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Select time		2018											
		males						females					
Gender		survivors - lx	deaths - dx	probability of death (per thousand) - qx	years lived Lx	projection probability Px	life expectancy - ex	survivors - lx	deaths - dx	probability of death (per thousand) - qx	years lived Lx	projection probability Px	life expectancy - ex
Biometric functions													
Territory	Age and age class												
Calabria	0 years	100000	428	4.27814	99597	0.9996594	80.345	100000	371	3.71129	99651	0.9996919	84.727
	1 years	99572	17	0.17439	99564	0.9998349	79.688	99629	18	0.17683	99620	0.9998477	84.041
	2 years	99555	16	0.15584	99547	0.999854	78.702	99611	13	0.1278	99605	0.9998843	83.056
	3 years	99539	14	0.13621	99533	0.999873	77.714	99599	10	0.10358	99593	0.9999012	82.066
	4 years	99526	12	0.11787	99520	0.9998916	76.724	99588	9	0.09398	99584	0.9999048	81.075
	5 years	99514	10	0.09895	99509	0.9999054	75.733	99579	10	0.0965	99574	0.9999044	80.082
	6 years	99504	9	0.09031	99500	0.9999118	74.741	99569	9	0.09477	99565	0.9999056	79.09
	7 years	99495	9	0.08601	99491	0.9999166	73.747	99560	9	0.09406	99555	0.9999077	78.098
	8 years	99487	8	0.0808	99483	0.9999156	72.754	99550	9	0.0905	99546	0.999908	77.105
	9 years	99479	9	0.0809	99474	0.9999006	71.759	99541	9	0.09353	99537	0.9999031	76.112
	10 years	99470	11	0.11069	99464	0.9998749	70.766	99532	10	0.1003	99527	0.9998961	75.119
	11 years	99459	14	0.13949	99452	0.9998534	69.774	99522	11	0.10749	99517	0.9998928	74.126
	12 years	99445	15	0.15372	99437	0.9998447	68.783	99511	11	0.10688	99506	0.9998978	73.134
	13 years	99430	16	0.15698	99422	0.9998398	67.794	99501	10	0.09745	99496	0.9998905	72.142
	14 years	99414	16	0.16338	99406	0.9998058	66.804	99491	8	0.08146	99487	0.9999292	71.149
	15 years	99398	22	0.22499	99387	0.9997373	65.815	99483	6	0.06009	99480	0.9999472	70.155
	16 years	99375	30	0.30042	99361	0.9996661	64.83	99477	5	0.04554	99475	0.9999567	69.159
	17 years	99346	37	0.36748	99327	0.9996126	63.849	99472	4	0.04098	99470	0.9999528	68.162
	18 years	99309	40	0.40741	99289	0.9995853	62.872	99468	5	0.05337	99466	0.9999326	67.165
	19 years	99269	42	0.42208	99248	0.9995709	61.898	99463	8	0.0814	99459	0.9999009	66.168
	20 years	99227	43	0.43606	99205	0.9995506	60.924	99455	12	0.11685	99449	0.9998746	65.174
	21 years	99183	46	0.4627	99161	0.9995313	59.95	99443	13	0.13386	99437	0.9998676	64.181
	22 years	99138	47	0.4748	99114	0.9995287	58.978	99430	13	0.131	99424	0.999867	63.19
	23 years	99090	46	0.46788	99067	0.9995462	58.005	99417	13	0.13494	99410	0.9998537	62.198
	24 years	99044	44	0.43974	99022	0.9995771	57.032	99404	16	0.15775	99396	0.9998268	61.206
	25 years	99001	40	0.40595	98980	0.9995983	56.057	99388	19	0.18858	99379	0.9998035	60.216
	26 years	98960	39	0.39735	98941	0.9996099	55.08	99369	20	0.20437	99359	0.9997999	59.227
	27 years	98921	38	0.38283	98902	0.9996081	54.101	99349	19	0.19584	99339	0.9998218	58.239
	28 years	98883	40	0.40104	98863	0.9995672	53.122	99329	16	0.16047	99321	0.9998416	57.251
	29 years	98844	46	0.46451	98821	0.9994919	52.143	99314	16	0.1563	99306	0.9998241	56.26
	30 years	98798	55	0.55178	98770	0.999401	51.167	99298	19	0.1955	99288	0.9997725	55.268
	31 years	98743	64	0.64617	98711	0.9993266	50.195	99279	26	0.2595	99266	0.9997106	54.279
	32 years	98679	69	0.70057	98645	0.9993042	49.227	99253	32	0.31931	99237	0.9996546	53.293
	33 years	98610	68	0.69111	98576	0.9993224	48.261	99221	37	0.37153	99203	0.9996082	52.31
	34 years	98542	65	0.66414	98509	0.9993327	47.294	99184	41	0.412	99164	0.9995648	51.329
	35 years	98477	66	0.67042	98444	0.9992867	46.326	99143	45	0.4584	99121	0.9995319	50.35
	36 years	98411	74	0.75626	98373	0.9991915	45.356	99098	47	0.47778	99074	0.9995168	49.373
	37 years	98336	85	0.86082	98294	0.9990911	44.39	99051	48	0.48868	99026	0.9995052	48.396
	38 years	98251	94	0.95701	98204	0.9989837	43.428	99002	50	0.50089	98977	0.9994621	47.42
	39 years	98157	106	1.07561	98105	0.9988616	42.469	98953	57	0.57496	98924	0.999372	46.443
	40 years	98052	118	1.20126	97993	0.9987451	41.514	98896	67	0.68105	98862	0.9992661	45.47
	41 years	97934	128	1.30856	97870	0.9986688	40.564	98828	78	0.78681	98789	0.9991748	44.5
	42 years	97806	132	1.35394	97740	0.9986567	39.616	98751	85	0.86363	98708	0.9991014	43.535
	43 years	97674	130	1.3327	97608	0.9986432	38.669	98665	92	0.93359	98619	0.999009	42.572
	44 years	97543	135	1.38094	97476	0.9984985	37.72	98573	103	1.04838	98522	0.9989022	41.611
	45 years	97409	158	1.62221	97330	0.9982079	36.772	98470	113	1.14733	98413	0.9988091	40.655
	46 years	97251	191	1.9623	97155	0.9978606	35.831	98357	121	1.23442	98296	0.9987317	39.701
	47 years	97060	225	2.31692	96947	0.9975846	34.9	98235	128	1.30213	98172	0.998666	38.749
	48 years	96835	243	2.51416	96713	0.9974652	33.98	98108	134	1.36584	98041	0.9985683	37.799
	49 years	96591	247	2.55551	96468	0.9974553	33.064	97974	147	1.49766	97900	0.9983789	36.85
	50 years	96345	244	2.5339	96223	0.9973829	32.148	97827	171	1.74476	97741	0.998172	35.905
	51 years	96100	260	2.70058	95971	0.9971802	31.228	97656	187	1.91148	97563	0.9980069	34.966
	52 years	95841	282	2.93338	95700	0.9968802	30.311	97469	202	2.07491	97368	0.9978795	34.032
	53 years	95559	315	3.30082	95402	0.9963956	29.399	97267	211	2.16615	97162	0.9977968	33.102
	54 years	95244	372	3.9089	95058	0.9957803	28.495	97057	217	2.24029	96948	0.9975929	32.173
	55 years	94872	430	4.53176	94657	0.9952289	27.605	96839	249	2.57432	96714	0.99721	31.244
	56 years	94442	473	5.01156	94205	0.9948698	26.728	96590	290	3.00633	96445	0.9968462	30.323
	57 years	93968	493	5.24951	93722	0.9945785	25.86	96299	318	3.3018	96140	0.9966417	29.413
	58 years	93475	523	5.59444	93214	0.9942433	24.994	95981	328	3.41493	95818	0.9965996	28.509
	59 years	92952	550	5.91979	92677	0.9938295	24.132	95654	324	3.38587	95492	0.9965804	27.605
	60 years	92402	593	6.42277	92105	0.9932866	23.273	95330	329	3.45346	95165	0.9963631	26.697
	61 years	91808	643	7.00597	91487	0.992424	22.42	95001	363	3.8209	94819	0.9959421	25.788
	62 years	91165	743	8.14995	90794	0.9913172	21.574	94638	407	4.29573	94434	0.9954805	24.885
	63 years	90422	834	9.22002	90005	0.9900376	20.748	94231	447	4.74415	94008	0.9950629	23.99
	64 years	89588	960	10.71163	89109	0.9887054	19.936	93784	481	5.131	93543	0.9946796	23.102
	65 years	88629	1053	11.88393	88102	0.9877262	19.147	93303	514	5.51087	93046	0.9942835	22.219
	66 years	87576	1109	12.66834	87021	0.9870792	18.371	92789	550	5.92334	92514	0.9936547	21.339
	67 years	86466	1139	13.17649	85896	0.9862805	17.6	92239	624	6.76974	91927	0.992901	20.463
	68 years	85327	1218	14.26971	84718	0.9852264	16.828	91615	681	7.43054	91274	0.9921253	19.599
	69 years	84109	1286	15.28472	83466	0.9841333	16.065	90934	757	8.32222	90555	0.9912068	18.742
	70 years	82824	1363	16.4578	82142	0.982693	15.306	90177	836	9.2681	89759	0.9900413	17.895
	71 years	81461	1480	18.17038	80720	0.9806172	14.554	89341	952	10.65575	88865	0.9884151	17.058
	72 years	79980	1649	20.61771	79156	0.9780829	13.814	88389	1107	12.52413	87836	0.9867417	16.236
	73 years	78331	1821	23.24375	77421	0.9751557	13.094	87282	1222	14.00172	86671	0.9855646	15.436
	74 years	76511	2026	26.48284	75498	0.970777	12.394	86060	1280	14.87522	85420	0.9842706	14.648
75 years	74484	2386	32.03761	73291	0.9661897	11.718	84780	1407	16.5964	84077	0.982357	13.862	

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Biometric functions		survivors - lx	deaths - dx	probability of death (per thousand) - qx	years lived Lx	projection probability Px	life expectancy - ex	survivors - lx	deaths - dx	probability of death (per thousand) - qx	years lived Lx	projection probability Px	life expectancy - ex
Territory	Age and age class												
	76 years	72098	2570	35.64166	70813	0.9625037	11.089	83373	1560	18.70729	82593	0.979967	13.087
	77 years	69528	2741	39.41941	68158	0.9586162	10.48	81813	1749	21.38393	80939	0.9769856	12.327
	78 years	66788	2901	43.42878	65337	0.9551194	9.89	80064	1976	24.68042	79076	0.9743854	11.586
	79 years	63887	2964	46.39841	62405	0.951576	9.316	78088	2075	26.57233	77050	0.9721655	10.866
	80 years	60923	3080	50.54815	59383	0.9461098	8.745	76013	2214	29.13103	74906	0.9676869	10.149
	81 years	57843	3321	57.41011	56183	0.9400561	8.184	73799	2627	35.59073	72485	0.9604117	9.439
	82 years	54523	3415	62.63197	52815	0.9330265	7.652	71172	3113	43.7335	69616	0.9523907	8.769
	83 years	51108	3660	71.60507	49278	0.9245883	7.13	68059	3516	51.66229	66301	0.9450615	8.147
	84 years	47448	3773	79.51191	45562	0.9153364	6.642	64543	3769	58.39321	62659	0.9377734	7.563
	85 years	43675	3942	90.26027	41704	0.9038529	6.172	60774	4029	66.29769	58760	0.9291741	7.001
	86 years	39733	4077	102.61797	37695	0.8915931	5.735	56745	4294	75.6756	54598	0.9169654	6.463
	87 years	35656	4095	114.85775	33608	0.878823	5.333	52451	4773	90.99613	50065	0.9012498	5.951
	88 years	31561	4050	128.31633	29536	0.8657964	4.961	47678	5115	107.28052	45121	0.8850628	5.497
	89 years	27511	3878	140.95754	25572	0.8515456	4.617	42563	5257	123.51397	39935	0.8706389	5.097
	90 years	23633	3715	157.18145	21776	0.8353586	4.293	37306	5075	136.03219	34769	0.8585953	4.745
	91 years	19918	3456	173.49261	18190	0.8172431	4	32231	4758	147.62317	29852	0.8462722	4.414
	92 years	16463	3193	193.96595	14866	0.7976321	3.735	27473	4420	160.88964	25263	0.832334	4.091
	93 years	13269	2824	212.79168	11858	0.7803508	3.513	23053	4051	175.7417	21027	0.8106848	3.78
	94 years	10446	2385	228.36031	9253	0.7665432	3.328	19002	3910	205.78279	17047	0.7828631	3.479
	95 years	8060	1935	240.06152	7093	0.7568045	3.165	15091	3493	231.43279	13345	0.7637629	3.251
	96 years	6125	1515	247.31957	5368	0.7484295	3.006	11599	2813	242.48812	10192	0.7540079	3.08
	97 years	4610	1186	257.21828	4018	0.737643	2.83	8786	2202	250.6177	7685	0.7462864	2.906
	98 years	3425	922	269.27524	2964	0.7229616	2.637	6584	1698	257.84495	5735	0.7350711	2.71
	99 years	2502	720	287.6624	2142	0.6998557	2.424	4887	1341	274.47404	4216	0.7119484	2.478
	100 years	1783	566	317.66687	1499	0.6652364	2.201	3545	1088	306.76559	3002	0.6711009	2.227
	101 years	1216	438	359.82	997	0.6280718	1.993	2458	887	360.82689	2014	0.6272573	1.991
	102 years	779	304	390.84203	626	0.597073	1.832	1571	615	391.38536	1263	0.5967438	1.832
	103 years	474	201	422.76591	374	0.5653062	1.686	956	404	422.76086	754	0.5655451	1.689
	104 years	274	125	455.3578	211	0.5330048	1.555	552	251	454.71352	426	0.533898	1.56
	105 years	149	73	488.36221	113	0.5004158	1.436	301	147	486.98734	228	0.5020496	1.443
	106 years	76	40	521.5176	56	0.4677892	1.33	154	80	519.3204	114	0.4702497	1.339
	107 years	37	20	554.55899	26	0.4353714	1.235	74	41	551.44854	54	0.438744	1.245
	108 years	16	10	587.2344	11	0.4033957	1.149	33	19	583.12063	24	0.4077632	1.161
	109 years	7	4	619.30448	5	0.3720786	1.073	14	9	614.10447	10	0.3775186	1.086
	110 years	3	2	650.55599	2	0.3416112	1.004	5	3	644.18907	4	0.3481987	1.019
	111 years	1	1	680.8037	1	0.3121568	0.943	2	1	673.19548	1	0.3199611	0.96
	112 years	0	0	709.89705	0	0.2838472	0.889	1	0	700.97931	0	0.2929324	0.906
	113 years	0	0	737.71664	0	0.2567848	0.84	0	0	727.42826	0	0.2672092	0.859
	114 years	0	0	764.1792	0	0.2310402	0.797	0	0	752.46465	0	0.2428568	0.817
	115 years	0	0	789.23205	0	0.2066558	0.758	0	0	776.04394	0	0.2199109	0.779
	116 years	0	0	812.85426	0	0.1836469	0.723	0	0	798.15137	0	0.1983816	0.745
	117 years	0	0	835.04894	0	0.1620067	0.692	0	0	818.79457	0	0.178258	0.715
	118 years	0	0	855.84309	0	0.1417079	0.664	0	0	838.00783	0	0.1595065	0.689
	119 years	0	0	875.28056	0	0.122708	0.639	0	0	855.83773	0	0.1420819	0.665