

Instituto Nacional de Estadística, Tablas de mortalidad de la población de España 2004 - 2008, downloaded from <http://www.ine.es/jaxi/tabla.do?path=/t20/p319a/serie/10/&file=01001.px&type=pcaxis&L=0>, 10.05.2010.

2008				
Varones				
0	3.805376	100000	379.294739	78.174495
1	0.281722	99620.70526	28.06138	77.471607
2	0.17623	99592.64388	17.549724	76.493295
3	0.127689	99575.09416	12.714088	75.506687
4	0.112025	99562.38007	11.153019	74.516249
5	0.212156	99551.22705	21.118162	73.52453
6	0.086636	99530.10889	8.622514	72.540024
7	0.14002	99521.48637	13.93404	71.546272
8	0.116644	99507.55233	11.606253	70.556217
9	0.101565	99495.94608	10.104795	69.564389
10	0.089246	99485.84129	8.878263	68.571399
11	0.117895	99476.96302	11.727234	67.57748
12	0.08445	99465.23579	8.39942	66.585381
13	0.162424	99456.83637	16.152933	65.590968
14	0.191546	99440.68344	19.045683	64.601534
15	0.241505	99421.63775	24.008069	63.613809
16	0.376432	99397.62969	37.409885	62.629047
17	0.483517	99360.2198	48.031523	61.652427
18	0.501716	99312.18828	49.814775	60.681988
19	0.568533	99262.3735	56.416363	59.712176
20	0.532246	99205.95714	52.788327	58.745876
21	0.514395	99153.16881	50.990549	57.776878
22	0.512707	99102.17826	50.798767	56.806353
23	0.571294	99051.3795	56.570483	55.835202
24	0.643703	98994.80901	63.703223	54.866838
25	0.559542	98931.10579	55.34108	53.901839
26	0.518948	98875.76471	51.298141	52.931719
27	0.633649	98824.46657	62.600098	51.958935
28	0.639843	98761.86647	63.171612	50.991554
29	0.633157	98698.69486	62.472067	50.023874
30	0.606762	98636.22279	59.830552	49.05524
31	0.656487	98576.39224	64.693361	48.08471
32	0.703319	98511.69888	69.261876	47.115953
33	0.749797	98442.437	73.786206	46.148735
34	0.825589	98368.6508	81.177105	45.182949
35	0.872895	98287.47369	85.756512	44.219871
36	1.046239	98201.71718	102.6901	43.258059
37	1.080683	98099.02708	105.95617	42.302805
38	1.161597	97993.07091	113.760211	41.34801
39	1.286716	97879.3107	125.863458	40.395505
40	1.547151	97753.44724	151.12115	39.44686
41	1.615997	97602.32609	157.596054	38.507172
42	1.821226	97444.73004	177.309105	37.568651
43	2.119429	97267.42093	205.936758	36.636214
44	2.28893	97061.48417	221.914422	35.712867
45	2.591381	96839.56975	250.617138	34.793553
46	2.735849	96588.95261	263.897279	33.88256
47	3.195309	96325.05533	307.302687	32.973995
48	3.282963	96017.75265	314.70738	32.07791
49	3.838375	95703.04527	366.651763	31.181746
50	4.257704	95336.3935	405.03978	30.299713

51	4.38262	94931.35372	415.131537	29.426889
52	4.91703	94516.22219	463.617452	28.553957
53	5.216471	94052.60474	489.328668	27.692205
54	5.728203	93563.27607	534.433901	26.834455
55	6.168024	93028.84217	572.007399	25.985713
56	6.495962	92456.83477	598.658794	25.143444
57	7.005588	91858.17597	641.302244	24.304039
58	8.025816	91216.87373	729.223904	23.471349
59	8.666409	90487.64983	780.902591	22.656388
60	10.208945	89706.74724	911.21589	21.849154
61	9.564905	88795.53135	845.217945	21.068176
62	11.411574	87950.3134	998.103197	20.265912
63	11.971456	86952.2102	1034.641327	19.492652
64	12.852972	85917.56888	1097.412859	18.721474
65	13.822979	84820.15602	1164.208444	17.95707
66	13.266474	83655.94757	1102.501551	17.200197
67	17.106288	82553.44602	1400.838908	16.423233
68	18.29992	81152.60711	1470.85591	15.697637
69	17.353372	79681.7512	1371.406079	14.978702
70	21.210326	78310.34513	1644.278577	14.231848
71	25.396667	76666.06655	1923.328302	13.525911
72	27.618193	74742.73825	2036.401678	12.860739
73	28.439854	72706.33657	2038.860271	12.206815
74	32.596452	70667.4763	2267.307427	11.544527
75	37.779397	68400.16887	2536.116386	10.91029
76	39.785731	65864.05248	2568.518107	10.311179
77	45.364878	63295.53438	2808.203661	9.709647
78	50.779464	60487.33072	2996.026047	9.137032
79	57.323109	57491.30467	3204.907612	8.586932
80	63.194734	54286.39706	3325.610872	8.06398
81	71.254442	50960.78619	3508.309032	7.557568
82	81.121983	47452.47715	3698.426887	7.07873
83	88.05867	43754.05027	3692.679177	6.635096
84	100.487416	40061.37109	3832.249832	6.199938
85	110.213632	36229.12126	3783.825198	5.803105
86	127.076121	32445.29606	3873.433513	5.421731
87	133.32056	28571.86255	3565.416011	5.089919
88	147.521514	25006.44653	3425.707689	4.746188
89	152.570042	21580.73885	3056.231802	4.423553
90	182.680649	18524.50704	3095.866358	4.072004
91	195.667308	15428.64069	2739.685705	3.790677
92	235.486781	12688.95498	2669.029016	3.505666
93	264.325034	10019.92597	2331.660164	3.308323
94	273.649756	7688.265801	1844.690103	3.164298
95	281.269799	5843.575698	1429.169451	3.009613
96	315.783297	4414.406248	1195.035309	2.832944
97	348.11515	3219.370939	942.53557	2.709043
98	333.986713	2276.835369	644.816646	2.64133
99	350.105733	1632.018723	479.683235	2.501937
100	424.730487	1152.335488	1152.335488	2.354434

Mujeres				
0	3.126139	100000	311.770913	84.270514
1	0.328597	99688.22909	32.750697	83.533644
2	0.112873	99655.47839	11.247797	82.560968
3	0.130723	99644.23059	13.024964	81.570229
4	0.10988	99631.20563	10.946992	80.580828
5	0.090074	99620.25864	8.972737	79.589614
6	0.105107	99611.2859	10.469275	78.596739
7	0.087659	99600.81663	8.730545	77.604953
8	0.056925	99592.08608	5.669123	76.611713
9	0.068248	99586.41696	6.796399	75.616046
10	0.059487	99579.62056	5.923495	74.621166
11	0.10922	99573.69706	10.874862	73.625582
12	0.098848	99562.8222	9.840995	72.63357
13	0.11257	99552.98121	11.206066	71.640708
14	0.115732	99541.77514	11.519372	70.648716
15	0.15155	99530.25577	15.083056	69.656848
16	0.16689	99515.17271	16.60689	68.667303
17	0.208513	99498.56582	20.744652	67.678669
18	0.181503	99477.82117	18.054091	66.692675
19	0.252682	99459.76708	25.128687	65.704677
20	0.225763	99434.63839	22.446203	64.72115
21	0.160966	99412.19219	16.000895	63.735645
22	0.161016	99396.1913	16.003071	62.745815
23	0.138379	99380.18823	13.751334	61.755842
24	0.244298	99366.43689	24.272047	60.764309
25	0.217859	99342.16484	21.64044	59.779033
26	0.191429	99320.5244	19.011157	58.791938
27	0.207813	99301.51325	20.634051	57.803092
28	0.215714	99280.8792	21.414062	56.814998
29	0.224665	99259.46513	22.297716	55.827143
30	0.276307	99237.16742	27.415989	54.839568
31	0.254743	99209.75143	25.269481	53.85459
32	0.269108	99184.48195	26.687672	52.868195
33	0.329145	99157.79427	32.632049	51.882294
34	0.376346	99125.16223	37.298617	50.899206
35	0.485848	99087.86361	48.130613	49.918169
36	0.515924	99039.733	51.084628	48.942171
37	0.500247	98988.64837	49.506105	47.967153
38	0.533995	98939.14226	52.818974	46.99091
39	0.681991	98886.32329	67.418342	46.015741
40	0.745362	98818.90495	73.627984	45.046768
41	0.865492	98745.27696	85.426732	44.079989
42	0.85671	98659.85023	84.48567	43.117718
43	0.959976	98575.36456	94.585091	42.154257
44	1.175117	98480.77947	115.656467	41.194258
45	1.196856	98365.123	117.6572	40.242123
46	1.294547	98247.4658	127.105491	39.289727
47	1.381619	98120.36031	135.467347	38.339961
48	1.597643	97984.89296	156.422752	37.392306
49	1.772298	97828.47021	173.230344	36.451276
50	2.008829	97655.23987	195.970109	35.515035

51	1.958181	97459.26976	190.652408	34.585472
52	2.133043	97268.61735	207.254191	33.652302
53	2.251254	97061.36316	218.260935	32.723106
54	2.305999	96843.10223	223.06112	31.795744
55	2.786527	96620.04111	268.851723	30.868002
56	2.724688	96351.18938	262.174087	29.952769
57	2.850778	96089.0153	273.545429	29.033113
58	3.027493	95815.46987	289.650872	28.114547
59	3.428535	95525.819	326.947624	27.19825
60	3.737365	95198.87137	355.109948	26.289958
61	3.583478	94843.76142	339.279169	25.386575
62	4.039828	94504.48225	381.054856	24.475871
63	4.541124	94123.4274	426.438324	23.572824
64	4.932236	93696.98907	460.999839	22.67788
65	5.322168	93235.98924	494.894999	21.787535
66	5.179887	92741.09424	479.174522	20.901143
67	6.795823	92261.91971	624.994238	20.007042
68	7.242493	91636.92548	661.15419	19.139891
69	7.222424	90975.77129	654.776177	18.275553
70	9.312778	90320.99511	837.361621	17.404301
71	10.599939	89483.63349	943.838678	16.56234
72	12.286057	88539.79481	1081.329901	15.733225
73	13.180534	87458.46491	1145.329394	14.921411
74	15.513278	86313.13552	1329.006492	14.112663
75	17.809311	84984.12902	1500.366384	13.325303
76	20.715324	83483.76264	1711.892042	12.555652
77	23.708993	81771.8706	1916.739814	11.807901
78	26.403906	79855.13078	2081.020855	11.078934
79	31.410278	77774.10993	2405.407285	10.361994
80	36.53683	75368.70264	2704.827718	9.676624
81	42.478801	72663.87493	3022.747719	9.018022
82	49.151619	69641.12721	3341.460233	8.387651
83	57.768111	66299.66697	3723.127747	7.784997
84	67.170174	62576.53923	4068.208903	7.218251
85	79.343946	58508.33032	4466.245838	6.684988
86	90.907512	54042.08448	4699.127362	6.195871
87	102.077235	49342.95712	4792.738963	5.738337
88	118.747149	44550.21816	4989.727872	5.301757
89	126.316343	39560.49029	4702.877191	4.908297
90	151.739635	34857.6131	4911.948799	4.502423
91	168.282281	29945.6643	4642.008161	4.159961
92	192.921149	25303.65614	4447.194205	3.83297
93	220.528259	20856.46193	4135.774823	3.545006
94	235.836552	16720.68711	3517.4205	3.300243
95	272.615046	13203.26661	3161.439378	3.049827
96	284.806477	10041.82723	2491.252773	2.855154
97	305.750192	7550.574458	1986.681463	2.638711
98	331.607582	5563.892995	1561.988451	2.413069
99	357.876403	4001.904544	1200.052064	2.177889
100	522.495363	2801.852479	2801.852479	1.913893