Instituto Nacional de Estadística: Life table for Spain, downloaded from: www.ine.es

Lifes tables for the population of Spain by Year, Sex, Age and Function
Unidades:specified in the Functions

	Lifes rate	Average years lived the last year of life	Risk of death	Survivors	Theoretical deaths	Stationary population	Time for living	Life expectancy
2014								
Ceuta								
Males								
0	8.718391	0.093699	8.650043	100000	865.00431	99216.045	7669458.8	76.694588
1	0.443163	0.09589	1.769814	99134.996	175.45046	395905.48	7570242.7	76.36297
5	0	0	0	98959.545	0	494797.73	7174337.3	72.497678
10	0	0	0	98959.545	0	494797.73	6679539.5	67.497678
15	0	0	0	98959.545	0	494797.73	6184741.8	62.497678
20	1.435296	0.272686	7.139214	98959.545	706.49335	492228.51	5689944.1	57.497678
25	1.590027	0.560599	7.922461	98253.052	778.40597	489555.1	5197715.6	52.901314
30	2.048104	0.46481	10.184701	97474.646	992.75008	484716.68	4708160.5	48.301386
35	1.102719	0.39783	5.495348	96481.896	530.2016	480813.12	4223443.8	43.774469
40	1.18355	0.539342	5.901659	95951.694	566.2742	478454.18	3742630.7	39.005363
45	2.718102	0.64756	13.525725	95385.42	1290.1569	474653.59	3264176.5	34.220917
50	3.954274	0.414199	19.544997	94095.263	1839.0916	465089.61	2789522.9	29.645732
55	8.453116	0.506612	41.402207	92256.172	3819.6091	451858.11	2324433.3	25.195423
60	10.525732	0.607	51.562196	88436.562	4559.9833	433222.44	1872575.2	21.17422
65	15.086449	0.560919	73.01396	83876.579	6124.1612	405937.89	1439352.8	17.160366
70	37.352837	0.538385	171.94064	77752.418	13368.8	357905.89	1033414.9	13.291096
75	64.823027	0.477396	277.16745	64383.618	17845.043	275288.65	675508.98	10.491939
80	73.914528	0.517099	313.60453	46538.574	14594.708	197453.85	400220.33	8.599755
85	104.38961	0.39722	397.03339	31943.866	12682.782	121494.67	202766.48	6.347587
90	96.874029	4.219483	1000	19261.085	19261.085	81271.81	81271.81	4.219483
95	.	.	.	.	.	.	.	.
Females								
0	1.806719	0.00548	1.803478	100000	180.34784	99820.64	8338061.8	83.380618
1	0	0	0	99819.652	0	399278.61	8238241.1	82.531255
5	0	0	0	99819.652	0	499098.26	7838962.5	78.531255
10	0	0	0	99819.652	0	499098.26	7339864.3	73.531255
15	0	0	0	99819.652	0	499098.26	6840766	68.531255
20	0	0	0	99819.652	0	499098.26	6341667.7	63.531255
25	0	0	0	99819.652	0	499098.26	5842569.5	58.531255
30	0	0	0	99819.652	0	499098.26	5343471.2	53.531255
35	0.618158	0.620815	3.087172	99819.652	308.16046	498514.01	4844373	48.531255
40	0.674289	0.842088	3.369649	99511.492	335.31883	497292.7	4345858.9	43.67193
45	3.477712	0.561535	17.256988	99176.173	1711.482	492128.74	3848566.2	38.805351
50	1.386563	0.458008	6.906864	97464.691	673.17536	485499.17	3356437.5	34.437471
55	5.911243	0.476746	29.106079	96791.515	2817.2215	476586.96	2870938.3	29.661054
60	4.398268	0.639988	21.818601	93974.294	2050.3876	466180.65	2394351.4	25.478791
65	5.106893	0.768448	25.384379	91923.906	2333.4313	456917.98	1928170.7	20.975727
70	9.636764	0.476584	46.998507	89590.475	4210.6186	436932.84	1471252.7	16.421977
75	34.797063	0.466516	159.20789	85379.856	13593.147	390640.64	1034319.9	12.114332
80	58.280394	0.563481	258.51788	71786.709	18558.148	318428.67	643679.25	8.966552
85	97.052826	0.475256	386.77571	53228.561	20587.515	212126.89	325250.58	6.110452
90	221.9453	3.465688	1000	32641.047	32641.047	113123.69	113123.69	3.465688
95	.	.	.	.	.	.	.	.