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Place of residence (NUTS - 2013) (1)	Age	Probability of dying - qx		Survivors at exact age x - lx		Deaths between exact ages x and (x+1) - dx		Person-years lived between exact ages x and (x+1) - Lx		Person-years lived above age x - Tx		Average life expectancy at age x - ex	
		2007-2009		2007-2009		2007-2009		2007-2009		2007-2009		2007-2009	
		M	F	M	F	M	F	M	F	M	F	M	F
Região Autónoma da Madeira	0 years	1.77	3.08	100000	100000	177	308	99882	99794	7159301	7947848	71.59	79.48
	1 year	0.49	1.03	99823	99692	49	103	99798	99640	7059419	7848053	70.72	78.72
	2 years	0.41	0.74	99774	99589	41	74	99753	99552	6959620	7748413	69.75	77.80
	3 years	0.35	0.55	99733	99515	34	55	99716	99488	6859867	7648861	68.78	76.86
	4 years	0.30	0.42	99698	99460	30	42	99684	99439	6760151	7549374	67.81	75.90
	5 years	0.26	0.34	99669	99418	26	34	99656	99401	6660467	7449935	66.83	74.94
	6 years	0.24	0.28	99643	99384	23	28	99631	99370	6560811	7350533	65.84	73.96
	7 years	0.22	0.24	99620	99356	22	24	99609	99345	6461180	7251163	64.86	72.98
	8 years	0.22	0.21	99598	99333	22	21	99587	99322	6361571	7151819	63.87	72.00
	9 years	0.22	0.19	99576	99312	22	19	99565	99302	6261985	7052496	62.89	71.01
	10 years	0.23	0.17	99554	99293	23	17	99542	99284	6162420	6953194	61.90	70.03
	11 years	0.25	0.16	99531	99276	25	16	99518	99268	6062877	6853910	60.91	69.04
	12 years	0.28	0.16	99505	99260	28	16	99492	99252	5963359	6754642	59.93	68.05
	13 years	0.31	0.15	99478	99244	31	15	99462	99236	5863868	6655390	58.95	67.06
	14 years	0.35	0.15	99447	99229	35	15	99429	99221	5764406	6556154	57.96	66.07
	15 years	0.39	0.15	99412	99214	39	15	99392	99206	5664976	6456932	56.98	65.08
	16 years	0.44	0.16	99373	99198	44	16	99351	99191	5565584	6357726	56.01	64.09
	17 years	0.50	0.16	99329	99183	50	16	99304	99175	5466233	6258536	55.03	63.10
	18 years	0.56	0.17	99279	99166	56	17	99251	99158	5366930	6159361	54.06	62.11
	19 years	0.63	0.18	99223	99150	62	18	99192	99141	5267678	6060203	53.09	61.12
	20 years	0.70	0.19	99161	99132	69	19	99127	99122	5168486	5961063	52.12	60.13
	21 years	0.77	0.21	99092	99113	77	20	99054	99102	5069359	5861941	51.16	59.14
	22 years	0.85	0.22	99016	99092	84	22	98974	99081	4970305	5762838	50.20	58.16
	23 years	0.94	0.24	98931	99070	93	24	98885	99058	4871332	5663757	49.24	57.17
	24 years	1.03	0.26	98838	99046	102	26	98787	99033	4772447	5564699	48.29	56.18
	25 years	1.13	0.29	98736	99020	111	28	98681	99006	4673660	5465665	47.33	55.20
	26 years	1.23	0.32	98625	98992	122	31	98564	98976	4574979	5366659	46.39	54.21
	27 years	1.34	0.35	98503	98961	132	34	98437	98943	4476415	5267683	45.44	53.23
	28 years	1.46	0.38	98371	98926	143	38	98299	98907	4377978	5168740	44.50	52.25
	29 years	1.58	0.42	98228	98888	155	42	98150	98868	4279678	5069832	43.57	51.27
	30 years	1.71	0.46	98072	98847	168	46	97989	98824	4181528	4970965	42.64	50.29
	31 years	1.85	0.51	97905	98801	181	51	97814	98776	4083540	4872141	41.71	49.31
	32 years	1.99	0.56	97724	98750	195	56	97626	98723	3985725	4773365	40.79	48.34
	33 years	2.15	0.62	97529	98695	209	61	97424	98664	3888099	4674643	39.87	47.36
	34 years	2.31	0.69	97320	98633	225	68	97207	98600	3790675	4575979	38.95	46.39
	35 years	2.49	0.75	97095	98566	241	74	96974	98529	3693468	4477379	38.04	45.43
	36 years	2.67	0.83	96853	98491	259	82	96724	98451	3596494	4378850	37.13	44.46
	37 years	2.87	0.91	96594	98410	277	89	96456	98365	3499770	4280400	36.23	43.50
	38 years	3.08	1.00	96317	98321	297	98	96169	98272	3403314	4182035	35.33	42.53
	39 years	3.31	1.09	96021	98223	317	107	95862	98169	3307145	4083763	34.44	41.58
	40 years	3.55	1.19	95703	98116	339	117	95534	98057	3211283	3985594	33.55	40.62
	41 years	3.80	1.30	95364	97999	363	127	95183	97935	3115749	3887537	32.67	39.67
	42 years	4.08	1.41	95001	97872	388	138	94807	97803	3020566	3789601	31.79	38.72
	43 years	4.38	1.54	94614	97733	414	150	94406	97658	2925759	3691799	30.92	37.77
	44 years	4.70	1.67	94199	97583	443	163	93978	97502	2831352	3594140	30.06	36.83
	45 years	5.05	1.81	93756	97420	474	176	93519	97332	2737375	3496639	29.20	35.89
	46 years	5.43	1.96	93283	97244	506	191	93029	97148	2643856	3399307	28.34	34.96
	47 years	5.84	2.13	92776	97053	541	206	92506	96950	2550826	3302158	27.49	34.02
	48 years	6.28	2.30	92235	96847	579	223	91946	96735	2458320	3205208	26.65	33.10
	49 years	6.76	2.49	91656	96624	619	240	91346	96504	2366375	3108473	25.82	32.17
	50 years	7.28	2.69	91037	96384	663	259	90705	96254	2275028	3011969	24.99	31.25
	51 years	7.86	2.91	90373	96125	710	279	90019	95985	2184323	2915714	24.17	30.33
	52 years	8.48	3.14	89664	95846	760	301	89283	95695	2094305	2819729	23.36	29.42
	53 years	9.17	3.40	88903	95545	815	324	88496	95382	2005022	2724034	22.55	28.51
	54 years	9.92	3.68	88088	95220	874	350	87651	95045	1916526	2628651	21.76	27.61
	55 years	10.74	3.98	87215	94870	937	378	86746	94682	1828875	2533606	20.97	26.71
	56 years	11.64	4.31	86278	94493	1005	408	85776	94289	1742128	2438925	20.19	25.81
	57 years	12.64	4.68	85273	94085	1078	441	84735	93865	1656353	2344636	19.42	24.92
	58 years	13.73	5.09	84196	93645	1156	477	83618	93406	1571618	2250771	18.67	24.04
	59 years	14.94	5.54	83040	93168	1240	517	82420	92910	1488000	2157364	17.92	23.16
	60 years	16.27	6.05	81799	92651	1330	560	81134	92371	1405581	2064455	17.18	22.28
61 years	17.73	6.61	80469	92091	1427	609	79756	91786	1324447	1972083	16.46	21.41	

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		2007-2009		2007-2009		2007-2009		2007-2009		2007-2009		2007-2009	
		M	F	M	F	M	F	M	F	M	F	M	F
62 years	19.35	7.25	79042	91482	1529	663	78278	91150	1244691	1880297	15.75	20.55	
63 years	21.13	7.96	77513	90819	1638	723	76694	90457	1166413	1789147	15.05	19.70	
64 years	23.10	8.77	75875	90095	1753	790	74999	89700	1089719	1698690	14.36	18.85	
65 years	25.27	9.69	74123	89305	1873	865	73186	88872	1014720	1608989	13.69	18.02	
66 years	27.67	10.73	72250	88440	1999	949	71250	87965	941534	1520117	13.03	17.19	
67 years	30.31	11.92	70251	87490	2129	1043	69186	86969	870283	1432152	12.39	16.37	
68 years	33.23	13.28	68121	86447	2264	1148	66990	85873	801097	1345183	11.76	15.56	
69 years	36.44	14.84	65858	85299	2400	1266	64658	84666	734108	1259310	11.15	14.76	
70 years	39.98	16.63	63458	84033	2537	1397	62189	83334	669450	1174644	10.55	13.98	
71 years	43.88	18.69	60921	82636	2673	1544	59584	81864	607261	1091309	9.97	13.21	
72 years	48.16	21.05	58248	81092	2805	1707	56845	80238	547676	1009446	9.40	12.45	
73 years	52.85	23.77	55443	79385	2930	1887	53978	78441	490831	929207	8.85	11.71	
74 years	58.00	26.91	52512	77497	3046	2086	50989	76455	436854	850766	8.32	10.98	
75 years	63.63	30.52	49467	75412	3148	2302	47893	74261	385864	774312	7.80	10.27	
76 years	69.79	34.68	46319	73110	3232	2535	44703	71842	337971	700051	7.30	9.58	
77 years	76.39	39.45	43086	70574	3291	2784	41441	69182	293269	628209	6.81	8.90	
78 years	83.65	44.92	39795	67790	3329	3045	38131	66268	251828	559026	6.33	8.25	
79 years	92.04	51.16	36467	64745	3356	3313	34788	63089	213697	492759	5.86	7.61	
80 years	101.93	58.26	33110	61432	3375	3579	31423	59643	178909	429670	5.40	6.99	
81 years	113.87	66.71	29735	57853	3386	3860	28042	55923	147486	370027	4.96	6.40	
82 years	128.68	78.71	26349	53994	3391	4250	24654	51869	119443	314104	4.53	5.82	
83 years	146.12	92.39	22959	49744	3355	4596	21281	47446	94789	262235	4.13	5.27	
84 years	166.57	112.53	19604	45148	3265	5080	17971	42608	73508	214789	3.75	4.76	
85 years	190.28	136.26	16339	40068	3109	5460	14784	37338	55536	172181	3.40	4.30	
86 years	216.46	158.45	13230	34608	2864	5483	11798	31866	40752	134844	3.08	3.90	
87 years	244.61	182.08	10366	29124	2536	5303	9098	26473	28954	102977	2.79	3.54	
88 years	278.03	206.52	7830	23822	2177	4920	6742	21362	19856	76504	2.54	3.21	
89 years	306.32	232.49	5653	18902	1732	4394	4787	16705	13114	55143	2.32	2.92	
90 years	335.49	259.97	3922	14508	1316	3772	3264	12622	8327	38438	2.12	2.65	
91 years	368.60	291.78	2606	10736	961	3132	2126	9170	5063	25816	1.94	2.40	
92 years	399.87	322.63	1645	7603	658	2453	1316	6377	2937	16647	1.79	2.19	
93 years	432.30	355.22	987	5150	427	1829	774	4236	1621	10270	1.64	1.99	
94 years	465.74	389.43	561	3321	261	1293	430	2674	847	6034	1.51	1.82	
95 years	500.03	425.12	299	2028	150	862	225	1597	417	3360	1.39	1.66	
96 years	534.99	462.09	150	1166	80	539	110	896	192	1763	1.28	1.51	
97 years	570.41	500.14	70	627	40	314	50	470	83	867	1.19	1.38	
98 years	606.07	539.01	30	313	18	169	21	229	33	397	1.10	1.27	
99 years	641.74	578.42	12	144	8	84	8	103	12	168	1.02	1.16	
100 years	677.15	618.07	4	61	3	38	3	42	4	65	0.95	1.07	