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STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY DIFFERENTIALS IN HUNGARY 1985

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

LIFE TABLE, VILLAGES, GYÖR-SOPRON COUNTY, 1985

Average remaining lifetime	Age interval	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
Average number of years of life remaining at beginning of age interval	Period of life between two exact ages stated in years	Proportion of persons alive at beginning of age interval dying during interval	number living at Beginning of age interval	number dying during age interval	in the age interval	in this and all subsequent age intervals	Average number of years of life remaining at beginning of age interval
e_x^o	x to x+n	$q_{n x}$	$l_{n x}$	$d_{n x}$	$L_{n x}$	T_x	e_x^o
MALE							
67.60	0- 1	0.02060	100000	2060	98557	6617010	66.17
67.56	1- 5	0.00075	97940	73	391614	6518453	66.56
63.65	5- 10	0.00000	97867		489335	6126839	62.60
58.82	10- 15	0.00208	97867	203	488827	5637504	57.60
53.82	15- 20	0.00601	97664	587	486852	5148677	52.72
48.88	20- 25	0.01275	97077	1238	482290	4661825	48.02
44.08	25- 30	0.00742	95839	711	477417	4179535	43.61
39.23	30- 35	0.01242	95128	1181	472687	3702118	38.92
34.51	35- 40	0.01710	93947	1607	465717	3229431	34.38
29.96	40- 45	0.02983	92340	2754	454815	2763714	29.93
25.70	45- 50	0.04520	89586	4049	437807	2308899	25.77
21.75	50- 55	0.06787	85537	5805	413172	1871092	21.87
17.99	55- 60	0.09534	79732	7602	379655	1457920	18.29
14.75	60- 65	0.12927	72130	9324	337340	1078265	14.95
12.08	65- 70	0.17893	62906	11238	285935	740925	11.80
9.74	70- 75	0.28538	51568	14717	221047	454990	8.82
7.20	75- 80	0.46611	36851	17177	141312	233943	6.35
5.63	80- 85	0.61372	19674	12074	68185	92630	4.71
4.77	85-	1.00000	7600	7600	24445	24445	3.21
FEMALE							
75.60	0- 1	0.01330	100000	1330	99068	7331602	73.32
74.84	1- 5	0.00079	98670	78	394524	7232534	73.30
70.84	5- 10	0.00066	98592	65	492797	6838010	69.36
65.91	10- 15	0.00000	98527		492635	6345213	64.40
60.91	15- 20	0.00000	98527		492635	5852578	59.40
55.98	20- 25	0.00467	98527	460	491485	5359943	54.40
50.98	25- 30	0.00214	98067	210	489810	4868458	49.64
46.09	30- 35	0.00655	97857	641	487682	4378648	44.75
41.27	35- 40	0.00833	97216	809	484057	3890966	40.02
36.63	40- 45	0.01472	96407	1419	478487	3406909	35.34
31.72	45- 50	0.01988	94988	1889	470217	2928422	30.83
27.09	50- 55	0.02395	93099	2230	459920	2458205	26.40
23.06	55- 60	0.05113	90869	4647	442727	1998285	21.99
18.80	60- 65	0.07626	86222	6575	414672	1555558	18.04
14.95	65- 70	0.13051	79647	10395	372247	1140886	14.32
11.32	70- 75	0.19247	69252	13329	312937	768639	11.70
8.41	75- 80	0.31215	55923	17456	235975	455701	8.15
5.83	80- 85	0.51519	38467	19818	142790	219726	5.71
3.83	85-	1.00000	18649	18649	76936	76936	4.12