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STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY DIFFERENTIALS IN HUNGARY 1983

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

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LIFE TABLE, VILLAGES, SZOLNOK COUNTY, 1983

Average remaining lifetime	Age interval	Proportion dying	Of 100.000 born alive		Stationary population		Average remaining lifetime
Average number of years of life remaining 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_x	l_n	d_n	L_n	T_x	e_x^o
		n x	n x	n x	n x	x	x
MALE							
65.24	0- 1	0.01013	100000	1013	99290	6514317	65.14
65.84	1- 5	0.00398	98987	394	395160	6415027	64.81
62.11	5- 10	0.00304	98593	300	492215	6019867	61.06
57.17	10- 15	0.00290	98293	285	490752	5527652	56.24
52.24	15- 20	0.00837	98008	820	487990	5036900	51.39
47.41	20- 25	0.01073	97188	1043	483332	4548910	46.81
42.75	25- 30	0.01414	96145	1360	477325	4065578	42.29
38.12	30- 35	0.01416	94785	1342	470570	3588253	37.86
33.43	35- 40	0.02230	93443	2083	462007	3117683	33.36
29.15	40- 45	0.04143	91360	3785	447337	2655676	29.07
25.08	45- 50	0.05303	87575	4644	426265	2208339	25.22
21.36	50- 55	0.06627	82931	5496	400915	1782074	21.49
17.63	55- 60	0.10156	77435	7864	367515	1381159	17.84
14.14	60- 65	0.14576	69571	10141	322502	1013644	14.57
11.71	65- 70	0.18672	59430	11097	269407	691141	11.63
8.84	70- 75	0.31801	48333	15370	203240	421734	8.73
6.36	75- 80	0.45778	32963	15090	127090	218494	6.63
4.88	80- 85	0.59005	17873	10546	63000	91404	5.11
3.26	85-	1.00000	7327	7327	28404	28404	3.87

FEMALE

73.34	0- 1	0.01318	100000	1318	99077	7313944	73.14
73.36	1- 5	0.00182	98682	180	394368	7214867	73.11
69.49	5- 10	0.00214	93502	211	491982	6820499	69.24
64.80	10- 15	0.00000	98291		491455	6328517	64.39
59.80	15- 20	0.00307	98291	301	490702	5837062	59.39
54.84	20- 25	0.00224	97990	219	489402	5346360	54.56
50.05	25- 30	0.00228	97771	223	488297	4856958	49.68
45.26	30- 35	0.00687	97548	670	486065	4368661	44.78
40.55	35- 40	0.00671	96878	650	482765	3882596	40.08
35.69	40- 45	0.01702	96228	1637	477047	3399831	35.33
31.26	45- 50	0.02300	94591	2176	467515	2922784	30.90
26.68	50- 55	0.02709	92415	2503	455817	2455269	26.57
22.48	55- 60	0.05100	89912	4585	438097	1999452	22.24
18.43	60- 65	0.06913	85327	5899	411887	1561355	18.30
14.69	65- 70	0.13368	79428	10618	370595	1149468	14.47
11.17	70- 75	0.18994	68810	13070	311375	778873	11.32
8.36	75- 80	0.30701	55740	17113	235917	467498	8.39
5.82	80- 85	0.46597	38627	17999	148137	231581	6.00
3.95	85-	1.00000	20628	20628	83443	83443	4.04