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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, CITIES AND TOWNS, SZOLNOK COUNTY, 1983

Age interval	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime	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	Period of life between two exact ages stated in years
x to x+n	$\frac{q_x}{n}$	$\frac{l_x}{n}$	$\frac{d_x}{n}$	$\frac{L_x}{n}$	$\frac{T_x}{n}$	$\frac{o_e}{x}$	x to x+n
MALE							
0- 1	0.02415	100000	2415	98309	6523707	65.24	0- 1
1- 5	0.00408	97585	398	389544	6425398	65.84	1- 5
5- 10	0.00108	97187	105	485672	6035854	62.11	5- 10
10- 15	0.00127	97082	123	485102	5550182	57.17	10- 15
15- 20	0.00342	96959	332	483965	5065080	52.24	15- 20
20- 25	0.00751	96627	726	481320	4581115	47.41	20- 25
25- 30	0.00901	95901	864	477345	4099795	42.75	25- 30
30- 35	0.00870	95037	827	473117	3622450	38.12	30- 35
35- 40	0.02289	94210	2156	465660	3149333	33.43	35- 40
40- 45	0.03358	92054	3091	452542	2683673	29.15	40- 45
45- 50	0.05354	88963	4763	432907	2231131	25.08	45- 50
50- 55	0.06339	84200	5338	407655	1798224	21.36	50- 55
55- 60	0.09047	78862	7134	376475	1390569	17.63	55- 60
60- 65	0.18078	71728	12967	326222	1014094	14.14	60- 65
65- 70	0.18834	58761	11067	266137	687871	11.71	65- 70
70- 75	0.28429	47694	13559	204572	421734	8.84	70- 75
75- 80	0.47676	34135	16274	129990	217161	6.36	75- 80
80- 85	0.58739	17861	10491	63077	87171	4.88	80- 85
85-	1.00000	7370	7370	24094	24094	3.26	85-
FEMALE							
0- 1	0.01372	100000	1372	99039	7334255	73.34	0- 1
1- 5	0.00187	98628	185	394142	7235216	73.36	1- 5
5- 10	0.00451	98443	444	491105	6841074	69.49	5- 10
10- 15	0.00000	97999		489995	6349969	64.80	10- 15
15- 20	0.00073	97999	71	489817	5859974	59.80	15- 20
20- 25	0.00407	97928	399	488642	5370157	54.84	20- 25
25- 30	0.00444	97529	433	486562	4881515	50.05	25- 30
30- 35	0.00667	97096	647	483862	4394953	45.26	30- 35
35- 40	0.00354	96449	341	481392	3911091	40.55	35- 40
40- 45	0.01706	96108	1640	476440	3429699	35.69	40- 45
45- 50	0.01434	94468	1354	468955	2953259	31.26	45- 50
50- 55	0.03211	93114	2990	458095	2484304	26.68	50- 55
55- 60	0.04539	90124	4090	440395	2026209	22.48	55- 60
60- 65	0.07342	86034	6316	414380	1585814	18.43	60- 65
65- 70	0.10813	79718	8620	377040	1171434	14.69	65- 70
70- 75	0.20129	71098	14311	319712	794394	11.17	70- 75
75- 80	0.29555	56787	16784	241975	474681	8.36	75- 80
80- 85	0.48617	40003	19448	151395	232706	5.82	80- 85
85-	1.00000	20555	20555	81311	81311	3.95	85-