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STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY
DIFFERENTIALS IN HUNGARY

1986



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1988

LIFE TABLE, SZABOLCS-SZATMAR COUNTY, 1986

Age interval	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
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
x to x+n	$q_{n x}$	$l_{n x}$	$d_{n x}$	$L_{n x}$	T_x	e_x
MALE						
0- 1	0.02541	100000	2541	98221	6407874	64.08
1- 5	0.00167	97459	163	389510	6309653	64.74
5- 10	0.00267	97296	260	485830	5920143	60.85
10- 15	0.00242	97036	235	484592	5434313	56.00
15- 20	0.00443	96801	428	482935	4949721	51.13
20- 25	0.00769	96373	741	480012	4466786	46.35
25- 30	0.01274	95632	1218	475115	3986774	41.69
30- 35	0.01769	94414	1670	467895	3511659	37.19
35- 40	0.02617	92744	2427	457652	3043764	32.82
40- 45	0.04294	90317	3878	441890	2586112	28.63
45- 50	0.05661	86439	5067	419527	2144222	24.81
50- 55	0.07894	81372	6424	390800	1724695	21.20
55- 60	0.11420	74948	8559	353342	1333895	17.80
60- 65	0.15270	66389	10138	306600	980552	14.77
65- 70	0.20994	56251	11809	251732	673952	11.98
70- 75	0.27372	44442	12165	191797	422220	9.50
75- 80	0.39594	32277	12780	129435	230422	7.14
80- 85	0.58492	19497	11404	68975	100987	5.18
85-	1.00000	8093	8093	32012	32012	3.95
FEMALE						
0- 1	0.01823	100000	1823	98723	7278484	72.78
1- 5	0.00220	98177	216	392276	7179761	73.13
5- 10	0.00178	97961	175	489367	6787485	69.29
10- 15	0.00191	97786	187	488462	6298118	64.41
15- 20	0.00234	97599	228	487425	5809656	59.53
20- 25	0.00277	97371	270	486180	5322231	54.66
25- 30	0.00354	97101	344	484645	4836051	49.80
30- 35	0.00749	96757	725	481972	4351406	44.97
35- 40	0.00975	96032	936	477820	3869434	40.29
40- 45	0.01601	95096	1522	471675	3391614	35.67
45- 50	0.02213	93574	2070	462695	2919939	31.20
50- 55	0.03272	91504	2994	450035	2457244	26.85
55- 60	0.04542	88510	4020	432500	2007209	22.68
60- 65	0.07046	84490	5953	407567	1574709	18.64
65- 70	0.10981	78537	8624	371125	1167142	14.86
70- 75	0.18155	69913	12692	317835	796017	11.39
75- 80	0.31037	57221	17760	241705	478182	8.36
80- 85	0.50008	39461	19734	147970	236477	5.99
85-	1.00000	19727	19727	88507	88507	4.48