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STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY
DIFFERENTIALS IN HUNGARY

1986



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1988

LIFE TABLE, ESKS 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	$\frac{q}{n x}$	$\frac{l}{n x}$	$\frac{d}{n x}$	$\frac{L}{n x}$	$\frac{T}{x}$	$\frac{o}{e x}$
MALE						
0- 1	0.02506	100000	2506	98245	6598479	65.98
1- 5	0.00119	97494	116	389744	6500234	66.67
5- 10	0.00092	97378	90	486665	6110490	62.75
10- 15	0.00179	97288	174	486005	5623825	57.81
15- 20	0.00373	97114	362	484665	5137820	52.91
20- 25	0.00597	96752	578	482315	4653155	48.09
25- 30	0.01200	96174	1154	477985	4170840	43.37
30- 35	0.01280	95020	1216	472060	3692855	38.86
35- 40	0.01969	93804	1847	464402	3220795	34.34
40- 45	0.03996	91957	3675	450597	2756393	29.97
45- 50	0.05369	88282	4740	429560	2305796	26.12
50- 55	0.06670	83542	5572	403780	1876236	22.46
55- 60	0.09385	77970	7317	371557	1472456	18.88
60- 65	0.13104	70653	9259	330117	1100899	15.58
65- 70	0.19817	61394	12167	276552	770781	12.55
70- 75	0.24906	49227	12261	215482	494229	10.04
75- 80	0.38498	36966	14231	149252	278746	7.54
80- 85	0.53664	22735	12201	93172	129494	5.70
85-	1.00000	10534	10534	46321	46321	4.39
FEMALE						
0- 1	0.01513	100000	1513	98940	7364456	73.64
1- 5	0.00249	98487	245	393458	7265516	73.77
5- 10	0.00032	98242	31	491132	6872058	69.95
10- 15	0.00097	98211	95	490817	6380926	64.97
15- 20	0.00300	98116	294	489845	5890109	60.03
20- 25	0.00235	97822	230	488535	5400264	55.20
25- 30	0.00360	97592	351	487082	4911729	50.33
30- 35	0.00626	97241	609	484682	4424647	45.50
35- 40	0.00755	96632	730	481335	3939965	40.77
40- 45	0.01244	95902	1193	476527	3458630	36.06
45- 50	0.02569	94709	2433	467462	2982103	31.49
50- 55	0.03349	92276	3091	453652	2514641	27.25
55- 60	0.03688	89185	3467	437257	2060989	23.11
60- 65	0.07024	85718	6021	413537	1623732	18.94
65- 70	0.10910	79697	8695	376747	1210195	15.18
70- 75	0.17164	71002	12187	324542	833448	11.74
75- 80	0.30146	58815	17731	249747	508905	8.65
80- 85	0.48181	41084	19795	155932	259158	6.31
85-	1.00000	21289	21289	103225	103225	4.84