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STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY
DIFFERENTIALS IN HUNGARY

1986



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1988

LIFE TABLE, TOLNA 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	0.02375	100000	2375	98337	6558307	65.58
1- 5	0.00171	97625	167	390166	6459970	66.17
5- 10	0.00328	97458	319	486492	6069804	62.28
10- 15	0.00095	97139	92	485465	5583312	57.48
15- 20	0.00590	97047	573	483802	5097847	52.53
20- 25	0.00740	96474	714	480585	4614045	47.83
25- 30	0.00682	95760	653	477167	4133460	43.16
30- 35	0.01119	95107	1064	472875	3656293	38.44
35- 40	0.01978	94043	1860	465565	3183418	33.85
40- 45	0.02600	92183	2397	454922	2717853	29.48
45- 50	0.05349	89786	4803	436922	2262931	25.20
50- 55	0.05920	84983	5031	412337	1826009	21.49
55- 60	0.10279	79952	8218	379215	1413672	17.68
60- 65	0.14922	71734	10704	331910	1034457	14.42
65- 70	0.22442	61030	13696	270910	702547	11.51
70- 75	0.28930	47334	13694	202435	431637	9.12
75- 80	0.41854	33640	14080	133000	229202	6.81
80- 85	0.62112	19560	12149	67427	96202	4.92
85-	1.00000	7411	7411	28775	28775	3.88
FEMALE						
0- 1	0.01515	100000	1515	98939	7316455	73.16
1- 5	0.00245	98485	241	393458	7217516	73.29
5- 10	0.00149	98244	146	490855	6824058	69.46
10- 15	0.00202	98098	198	489995	6333203	64.56
15- 20	0.00179	97900	175	489062	5843208	59.69
20- 25	0.00206	97725	201	488122	5354146	54.79
25- 30	0.00573	97524	559	486222	4866024	49.90
30- 35	0.00271	96965	263	484167	4379802	45.17
35- 40	0.00786	96702	760	481610	3895635	40.28
40- 45	0.01354	95942	1299	476462	3414025	35.58
45- 50	0.02166	94643	2050	468090	2937563	31.04
50- 55	0.02971	92593	2751	456087	2469473	26.67
55- 60	0.04703	89842	4225	438647	2013386	22.41
60- 65	0.07545	85617	6460	411935	1574739	18.39
65- 70	0.13009	79157	10297	370042	1162804	14.69
70- 75	0.17707	68860	12193	313817	792761	11.51
75- 80	0.31294	56667	17733	239002	478944	8.45
80- 85	0.48278	38934	18797	147677	239941	6.16
85-	1.00000	20137	20137	92264	92264	4.58