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STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY
DIFFERENTIALS IN HUNGARY

1986



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1988

LIFE TABLE, GYÖR-SOPRON 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	0.01519	100000	1519	98936	6686283	66.86
1- 5	0.00176	98481	173	393578	6587347	66.89
5- 10	0.00137	98308	135	491202	6193769	63.00
10- 15	0.00112	98173	110	490590	5702567	58.09
15- 20	0.00338	98063	332	489485	5211977	53.15
20- 25	0.00615	97731	601	487152	4722492	48.32
25- 30	0.00681	97130	661	483997	4235340	43.60
30- 35	0.01239	96469	1196	479355	3751343	38.89
35- 40	0.01616	95273	1539	472517	3271988	34.34
40- 45	0.02353	93734	2205	463157	2799471	29.87
45- 50	0.04560	91529	4174	447210	2336314	25.53
50- 55	0.06919	87355	6044	421665	1889104	21.63
55- 60	0.09790	81311	7961	386652	1467439	18.05
60- 65	0.13240	73350	9712	342470	1080787	14.73
65- 70	0.20661	63638	13148	285320	738317	11.60
70- 75	0.29583	50490	14936	215110	452997	8.97
75- 80	0.43130	35554	15334	139435	237887	6.69
80- 85	0.62426	20220	12623	69542	98452	4.87
85-	1.00000	7597	7597	28909	28909	3.80
FEMALE						
0- 1	0.01414	100000	1414	99010	7378096	73.78
1- 5	0.00257	98586	253	393838	7279086	73.83
5- 10	0.00000	98333		491665	6885248	70.02
10- 15	0.00090	98333	89	491442	6393583	65.02
15- 20	0.00000	98244		491220	5902141	60.08
20- 25	0.00245	98244	240	490620	5410921	55.08
25- 30	0.00397	98004	389	489047	4920301	50.21
30- 35	0.00493	97615	481	486872	4431254	45.40
35- 40	0.00631	97134	807	483652	3944382	40.61
40- 45	0.01050	96327	1012	479105	3460730	35.93
45- 50	0.01651	95315	1574	472640	2981625	31.28
50- 55	0.02711	93741	2541	462352	2508985	26.77
55- 60	0.04558	91200	4157	445607	2046633	22.44
60- 65	0.07232	87043	6295	419477	1601026	18.39
65- 70	0.12654	80748	10218	378195	1181549	14.63
70- 75	0.19223	70530	13558	318755	803354	11.39
75- 80	0.30665	56972	17470	241185	484599	8.51
80- 85	0.46368	39502	18316	151720	243414	6.16
85-	1.00000	21186	21186	91694	91694	4.32