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STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY
DIFFERENTIALS IN HUNGARY
1984

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

LIFE TABLE, SZABOLCS-SZATMAR COUNTY, 1934

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_x	l_x	d_x	L_x	T_x	e_x
MALE						
0- 1	0.02612	100000	2612	98171	6299998	63.00
1- 5	0.00236	97388	229	389094	6201827	63.68
5- 10	0.00159	97159	155	485407	5812733	59.83
10- 15	0.00178	97004	173	484587	5327326	54.92
15- 20	0.00462	96831	447	483037	4842739	50.01
20- 25	0.01047	96384	1009	479397	4359702	45.23
25- 30	0.00840	95375	802	474870	3880305	40.68
30- 35	0.02110	94573	1996	467875	3405435	36.01
35- 40	0.02961	92577	2741	456032	2937560	31.73
40- 45	0.04665	89836	4191	438702	2481528	27.62
45- 50	0.06919	85645	5925	413412	2042826	23.85
50- 55	0.08025	79720	6398	382605	1629414	20.44
55- 60	0.12408	73322	9097	343867	1246809	17.00
60- 65	0.16348	64225	10499	294877	902941	14.06
65- 70	0.23428	53726	12587	237162	608064	11.32
70- 75	0.30483	41139	12540	174345	370901	9.02
75- 80	0.43931	28599	12564	111585	196556	6.87
80- 85	0.56609	16035	9077	57482	84971	5.30
85-	1.00000	6958	6958	27489	27489	3.95
FEMALE						
0- 1	0.02079	100000	2079	98544	7215147	72.15
1- 5	0.00267	97921	261	391162	7116603	72.68
5- 10	0.00202	97660	197	487807	6725441	68.87
10- 15	0.00165	97463	161	486912	6237634	64.00
15- 20	0.00193	97302	188	486040	5750722	59.10
20- 25	0.00153	97114	149	485197	5264682	54.21
25- 30	0.00488	96965	473	483642	4779485	49.29
30- 35	0.00583	96492	563	481052	4295843	44.52
35- 40	0.01186	95929	1137	476802	3814791	39.77
40- 45	0.01689	94792	1601	469957	3337989	35.21
45- 50	0.02183	93191	2034	460870	2868032	30.78
50- 55	0.03419	91157	3117	447992	2407162	26.41
55- 60	0.04862	88040	4280	429500	1959170	22.25
60- 65	0.07729	83760	6474	402615	1529670	18.26
65- 70	0.11703	77286	9044	363820	1127055	14.58
70- 75	0.20456	68242	13960	306310	763235	11.18
75- 80	0.31211	54282	16942	229055	456925	8.42
80- 85	0.47685	37340	17806	142185	227870	6.10
85-	1.00000	19534	19534	85685	85685	4.38