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STUDIES IN MORTALITY DIFFERENTIALS

3.

GEOGRAPHICAL MORTALITY DIFFERENTIALS IN HUNGARY 1985

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

LIFE TABLE, BARANYA COUNTY, 1983

Age interval Period of life between two exact ages stated in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remain- ing lifetime	Age interval 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 n x	l n x	d n x	L n x	T x	e_x	x to x+n
MALE							
0- 1	0.02011	100000	2011	98592	6459864	64.60	0- 1
1- 5	0.00163	97989	160	391636	6361272	64.92	1- 5
5- 10	0.00085	97829	84	488935	5969636	61.02	5- 10
10- 15	0.00229	97745	224	488165	5480701	56.07	10- 15
15- 20	0.00803	97521	783	485647	4992536	51.19	15- 20
20- 25	0.00696	96738	673	482007	4506889	46.59	20- 25
25- 30	0.00873	96065	838	478230	4024882	41.90	25- 30
30- 35	0.01202	95227	1144	473275	3546652	37.24	30- 35
35- 40	0.02465	94083	2319	464617	3073377	32.67	35- 40
40- 45	0.03027	91764	2778	451875	2608760	28.43	40- 45
45- 50	0.05719	88986	5089	432207	2156885	24.24	45- 50
50- 55	0.07835	83897	6573	403052	1724678	20.56	50- 55
55- 60	0.11419	77324	8830	364545	1321626	17.09	55- 60
60- 65	0.16776	68494	11490	313745	957081	13.97	60- 65
65- 70	0.21105	57004	12031	254942	643336	11.29	65- 70
70- 75	0.32632	44973	14675	188177	388393	8.64	70- 75
75- 80	0.45868	30298	13897	116747	200216	6.61	75- 80
80- 85	0.59784	16401	9805	57492	83468	5.09	80- 85
85-	1.00000	6596	6596	25976	25976	3.93	85-
FEMALE							
0- 1	0.01537	100000	1537	98924	7226730	72.27	0- 1
1- 5	0.00237	98463	233	393386	7127806	72.39	1- 5
5- 10	0.00120	98230	118	490855	6734420	68.56	5- 10
10- 15	0.00035	98112	34	490475	6243565	63.64	10- 15
15- 20	0.00320	98078	314	489605	5753090	58.66	15- 20
20- 25	0.00258	97764	252	488190	5263485	53.84	20- 25
25- 30	0.00458	97512	446	486445	4775295	48.97	25- 30
30- 35	0.00586	97066	569	483907	4288850	44.18	30- 35
35- 40	0.00752	96497	726	480670	3804943	39.43	35- 40
40- 45	0.01513	95771	1449	475232	3324273	34.71	40- 45
45- 50	0.02498	94322	2356	465720	2849041	30.21	45- 50
50- 55	0.02805	91966	2579	453382	2383321	25.92	50- 55
55- 60	0.05503	89387	4919	434637	1929939	21.59	55- 60
60- 65	0.08771	84468	7409	403817	1495302	17.70	60- 65
65- 70	0.12712	77059	9795	360807	1091485	14.16	65- 70
70- 75	0.20818	67264	14003	301312	730678	10.86	70- 75
75- 80	0.33103	53261	17631	222227	429365	8.06	75- 80
80- 85	0.50536	35630	18006	133135	207138	5.81	80- 85
85-	1.00000	17624	17624	74003	74003	4.19	85-