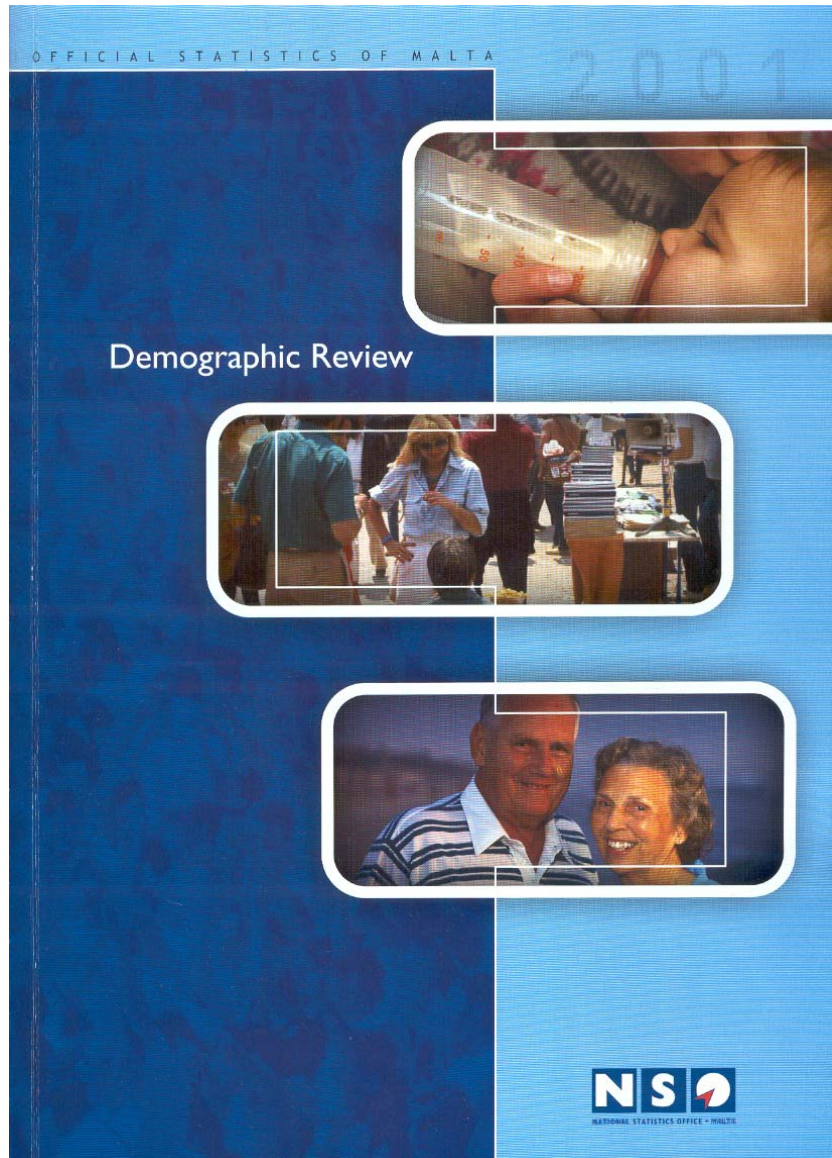


National Statistics Office Malta (2002): Abridged Life Table 2001, in Demographic Review 2001. Downloaded from: <https://nso.gov.mt/> (16.07.2007).

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2001



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### 30. ABRIDGED LIFE TABLE: 2001

Males		Age	Females	
$l_x$	$e_x^o$		$l_x$	$e_x^o$
10,000	76.07	0	10,000	80.87
9,940	75.53	1	9,973	80.09
9,938	74.54	2	9,969	79.13
9,938	73.54	3	9,969	78.13
9,934	72.57	4	9,960	77.20
9,934	71.57	5	9,955	76.23
9,926	66.62	10	9,951	71.26
9,923	61.64	15	9,951	66.26
9,889	56.85	20	9,944	61.31
9,853	52.04	25	9,931	56.39
9,800	47.31	30	9,926	51.41
9,759	42.50	35	9,918	46.45
9,715	37.68	40	9,894	41.56
9,662	32.88	45	9,870	36.65
9,526	28.31	50	9,771	32.00
9,336	23.83	55	9,664	27.33
9,013	19.60	60	9,462	22.86
8,602	15.42	65	9,147	18.56
7,649	12.03	70	8,630	14.52
6,170	9.31	75	7,712	10.95
4,369	7.12	80	6,178	8.05
2,597	5.27	85	4,300	5.47

The column  $l_x$  shows, for each sex, the number who would survive to exact age  $x$  out of 10000 born who were subject throughout their lives to the recorded age death rates of the period. Column  $e_x^o$  is the 'expectation of life', that is the average future lifetime which would be lived by persons aged exactly  $x$ , if likewise subject to those death rates.