|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | | agefx | | | | |
| epochs |  | 50s | 60s | 70s | 80s | 90s |
| 1948-1976 | 16/4198=  0.003811339 | 24/3142=  0.007638447 | 36/1411=  0.02551382 | 14/173=  0.080924855 | 0/0 |
| 1977-1985 | 1/81=  0.012345679 | 20/1107=  0.018066847 | 39/964=  0.040456432 | 68/505=  0.134653465 | 10/21=  0.476190476 |
| 1986-1991 | 0/0  0 | 0/120  0 | 22/650=  0.033846154 | 42/306=  0.137254902 | 14/42=  0.333333333 |
| 1992-2003 | 0/0  0 | 0/0  0 | 25/326=  0.076687117 | 91/517=  0.176015474 | 31/83=  0.373493976 |
| 2004-2010 | 0/0  0 | 0/0  0 | 0/0  0 | 18/38=  0.473684211 | 16/32=  0.5 |

**Framingham**

Offspring

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | | agefx | | | | |
| epochs |  | 50s | 60s | 70s | 80s |  |
| 1948-1976 | 1/252=  0.003968 | 0/30= | 0/0 | 0/0 |  |
| 1977-1985 | 4/343=  0.011662 | 1/165=  0.006061 | 0/19= | 0/0 |  |
| 1986-1991 | 2/97=  0.020619 | 5/209=  0.023923 | 0/57= | 0/2= |  |
| 1992-2003 | 6/92=  0.065217 | 14/178=  0.078652 | 22/214=  0.102803738 | 9/41=  0.219512 |  |
| 2004-2010 | 3/6=  0.5 | 4/9=  0.444444 | 10/28=  0.357142857 | 13/18=  0.722222 |  |

Framingham+offspring

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | | agefx | | | | |
| epochs |  | 50s | 60s | 70s | 80s | 90s |
| 1948-1976 | 0.0038 | 0.0076 | 0.0255 | 0.0809 |  |
| 1977-1985 | 0.0118 | 0.0165 | 0.0397 | 0.1347 | 0.5238 |
| 1986-1991 | 0.0206 | 0.0152 | 0.0311 | 0.1364 | 0.3333 |
| 1992-2003 | 0.0652 | 0.0787 | 0.0870 | .1792 | 0.3735 |
| 2004-2010 | 0.5 | 0.4444 | 0.3571 | 0.5536 | 0.5 |

