





34.96 ; 34.34 , 34.73 ;  $t = 0.17, df = 1, P = 0.89$ , (67, 72 ;  $t = 0.56, df = 1, P = 0.68$ ).

1998, 7 (39%) 18 ; 1999 13 (65%) 20 ( $z = 1.67, P = 0.10$ ).

( $< 1$ ) (5.7 12.2 ) T

(6.14 2.6 1.38 0.31 1998 1999, ;  $t = 1.78; df = 6, P = 0.13$ ), 1998 ( $W = 8.46, df = 1, P = 0.009$ ). T

(2 7) 28.5% 0 17. 1999, 0 3. (29% 1998, 31% 1999)

( $t = 0.10, df = 13, P = 0.92$ ), 1, ( 23.7 3.58 , 24.5 4.93 1998 , 1999, 1998 49 , 1999 69 . T 9 .

1999, T 1999 , 1998,

20 ( et al. 2006).  
 A ( et al. 1994, et al. 2006),  
 1998  
 T  
 1998,  
 ( et al. 2000, et al. 2001, 2002,  
 et al. 2003, et al. 2006). 1999,  
 A  
 T ( et al. 2000, et al. 2001, et al. 2002, et  
 al. 2003, et al. 2006),  
 (46.7 % 75  
 1998. 70.5 % 61 1999;  $z = 2.90, P = 0.004$ ; T  
 S  
 T A  
 ( et al. )

*Peromyslitates egg ne* [DOI:10.1186/1471-2288-9-15](#) (Gjee(v)15(eC Of(He44tates 30(re81(maximumre81(me (nati)8ty )-78riods3(auo5(gg8riacilitates )-8ri1

T A, . . . , A A, . . . & S, . . . 2001.  
 T . . . . .  
 . . . . . S & Z . . . . .  
 . . . . . A . . . *Progress in Oceanography* 49: 283-307.  
 T, . . . 2000. . . . . A . . . (*Cerorhinca monocerata*).  
 S T, . . . S, . . . & T A, . . . 1999. . . . . 103 . . . . .  
 . . . . . A . . . . . *Peromyscus*.  
*Condor* 101: 871-876.  
 S A, . . . & T, . . . T. 1979. . . . .  
 . . . . . *Condor* 81: 157-165.  
 S A, . . . T, . . . T, . . . & . . . . .  
 T, . . . T, . . . T, . . . 1980. T . . . . .  
 S . . . . . (*Oceanodroma furcata*). *Auk*

