**Minimum temperature recorded in shell (°C)**

- Maximum frequency of minimum growth temperatures:
  - P($\chi^2_{\text{Tmin}}$) = 0.0088
  - $\mu_{\text{fit}}$ = 17.1°C
  - $\sigma_{\text{fit}}$ = 2.5°C
  - N = 58

**Temperature of growth stop**

- (16.9 ± 0.7°C; 2 SE)

**Settling temperature**

- (17.0 ± 0.3°C; 2 SE)

**Estimated onset of growth**

- Assuming δδ$^{18}$O = -1‰ VSMOW

**Frequency of maximum growth season**

- P(χ$^2$ season of maximum growth) = 0.055; N = 58
- r(T$_{\text{mod}}$ ~ F season of maximum growth) = -0.425 (lag F = 1 month)
- p(T$_{\text{mod}}$ ~ F season of maximum growth) = 8.48*10^-8 (lag F = 1 month)

**Estimated onset of growth**

- (a)
- (b)