

Figure 4. Sectioned narwhal tusk (MM2) with light and dark rings. Nitrogen isotope ratios are relatively high in dark rings, contrasting with lower and more variable nitrogen isotope ratios in relatively thinner white rings. Photograph: J. Lanham.

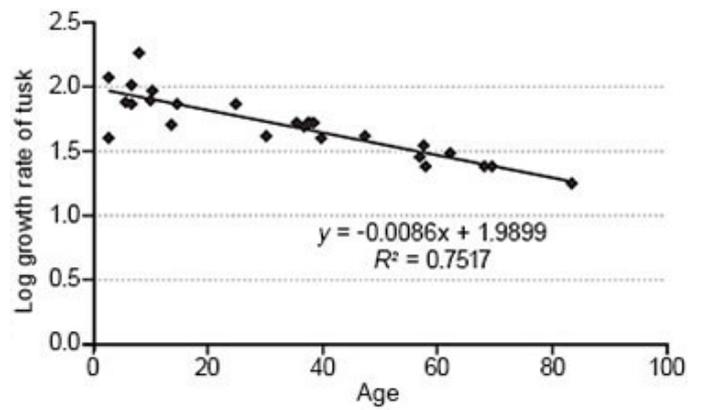


Figure 6. Inverse relationship between estimated age of narwhal (years) and log-transformed growth rate of tusks (mm per year) based on data from Garde et al. (2007).

