

## Erratum to: Latitudinal dependence of body condition, growth rate, and stable isotopes of juvenile capelin (*Mallotus villosus*) in the Bering and Chukchi Seas

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The author's have supplied an updated Fig. 3, please see below.

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The original article was corrected.

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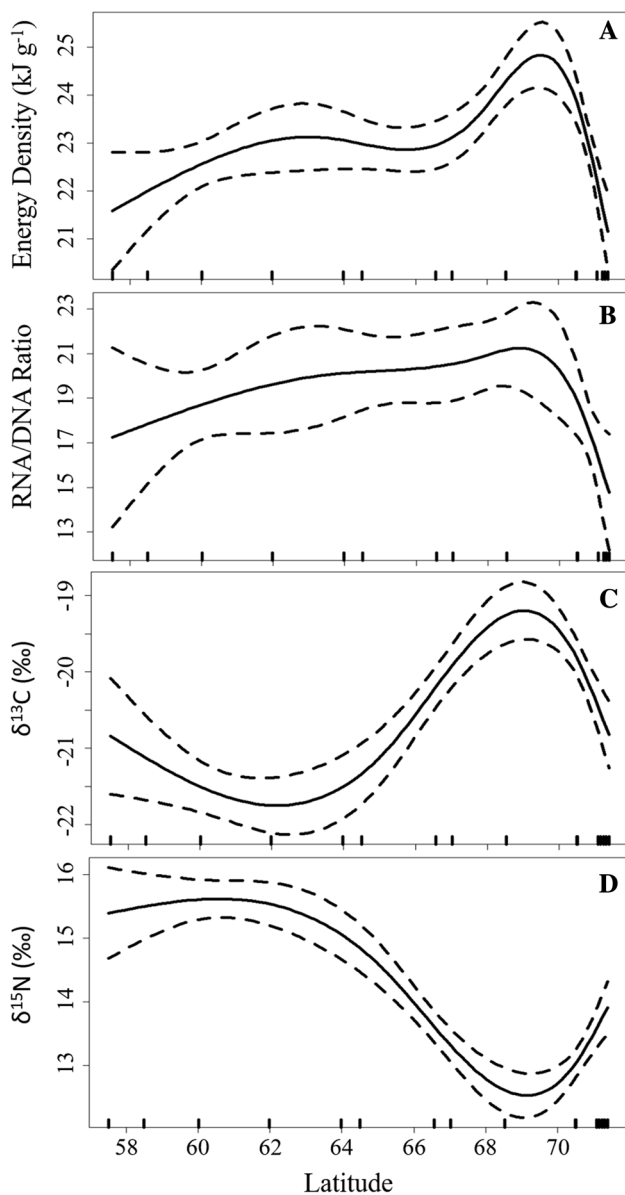
The online version of the original article can be found under doi:[10.1007/s00300-016-2041-8](https://doi.org/10.1007/s00300-016-2041-8).

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**Fig. 3** General additive models for energy density (**a**), RNA/DNA ratios (**b**),  $\delta^{13}\text{C}$  (**c**), and  $\delta^{15}\text{N}$  (**d**) for all juvenile capelin with a smoothing function on latitude. All models created using cubic splines were used with five knots ( $\text{edf} = 4$ ) for energy density and RNA/DNA ratios, and four knots ( $\text{edf} = 3$ ) for  $\delta^{13}\text{C}$  and  $\delta^{15}\text{N}$ . The *dashed lines* represent the 95 % confidence interval. Each model was significant with varying levels of deviance explained (A:  $R^2 = 0.34$ ,  $p < 0.0001$ ; B:  $R^2 = 0.14$ ,  $p = 0.01$ ; C:  $R^2 = 0.54$ ,  $p < 0.0001$ ; D:  $R^2 = 0.67$ ,  $p < 0.0001$ ). The *bold tick marks* above the x-axis represent latitudes at which fish samples were collected