Erratum to: Diet of young Atlantic bluefin tuna (*Thunnus thynnus*) in eastern and western Atlantic foraging grounds

John M. Logan · Enrique Rodríguez-Marín · Nicolas Goñi ·
Santiago Barreiro · Haritz Arrizabalaga · Walter Golet · Molly Lutcavage

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The y-axis and legend of Fig. 4 were published with incorrectly labeled error bar units in the original version of the article. The corrected figure and caption are produced in the following page.

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J. M. Logan · W. Golet · M. Lutcavage
Large Pelagics Research Center,
Department of Biological Sciences,
University of New Hampshire, Durham, NH 03824, USA

J. M. Logan (✉)
Massachusetts Division of Marine Fisheries,
1213 Purchase Street, New Bedford, MA 02740, USA
e-mail: john.logan@state.ma.us

E. Rodríguez-Marín · S. Barreiro
Instituto Español de Oceanografía (IEO), Centro Oceanográfico
de Santander, Apartado 240, 39080 Santander, Spain

N. Goñi · H. Arrizabalaga
AZTI Tecnalia, Herrera Kaia Portualdea z/g,
20110 Pasaia, Gipuzkoa, Spain

Present Address:
M. Lutcavage
Large Pelagics Research Center, Department of Natural
Resources Conservation, University of Massachusetts Amherst,
108 East. Main Street, Gloucester, MA 01930, USA

Fig. 4 Stable isotope mixing model dietary proportion estimates for Atlantic bluefin tuna (*Thunnus thynnus*; ABFT) from (a) the Bay of Biscay (BYB) and (b) Mid-Atlantic Bight (MAB). For the Bay of Biscay, estimates were generated separately using ABFT liver isotope data from summer and fall. For the Mid-Atlantic Bight, all liver data were pooled for a single analysis. Proportion estimates are mean $\pm$ 95% Bayesian credibility interval. (BYB: Mnor = *Meganyctiphanes norvegica* (krill; $n = 4$), Eenc = *Engraulis encrasicolus* (European anchovy; $n = 1$), Ssco = *Scomber scombrus* (Atlantic

mackerel; $n = 3$), Phen = *Polydora henslowii* (swimming crab; $n = 1$), MP = *Micromesistius poutassou* (blue whiting; $n = 2$), Myct = Myctophidae ($n = 1$), Ttra = *Trachurus trachurus* (horse mackerel; $n = 1$), Spil = *Sardina pilchardus* (sardine; $n = 1$); MAB: Cru = Crustacean ($n = 3$), Amm = *Ammodytes* spp. (sand lance; $n = 5$), Ptri = *Peprilus triacanthus* (Atlantic butterfish; $n = 2$), Eter = *Etrumeus teres* (round herring; $n = 3$), Hip = *Hippocampus erectus* (sea horse; $n = 1$), Uten = *Urophycis tenuis* (white hake; $n = 3$), Lpea = *Loligo pealeii* (longfin squid; $n = 2$))