

Table S3. Range of carbon, nitrogen, and sulphur ($\delta^{13}\text{C}$, $\delta^{15}\text{N}$ and $\delta^{34}\text{S}$), including lipid-corrected and Suess-corrected $\delta^{13}\text{C}$ values and C:N mass ratios of long-finned pilot whales (*Globicephala melas edwardii*). Where duplicate samples were performed, the mean is given. Lab 1 = Environmental and Ecological Stable Isotope Analytical Facility, National Institute of Water and Atmosphere (Taihoro Nukurangi), Lab 2 = IsoTrace Limited.

	<i>n</i>	Normalised C	Lipid corrected C	Number lipid corrected	Suess corrected C	Normalised N	C:N ratio	S
Full dataset Lab 1	125	-20.47 to -15.72	-18.80 to -15.66	71	-18.80 to -15.53	11.52 to 16.28	3.06 to 4.48	-
Subset Lab 1	36	-20.47 to -16.28	-18.77 to -15.96	18	-18.57 to -15.82	11.52 to 16.28	3.08 to 4.48	-
Subset Lab 2	36	-20.62 to -17.19	-	-	-	11.73 to 15.48	3.05 to 4.48	18.61 to 22.91