

Electronic Supplementary Material for Marine Biology research article

Temporal dietary shift in jellyfish revealed by stable isotope analysis

Jamileh Javidpour^{1*}, Ashlie N. Cipriano-Maack², Agnes Mittermayr³, Jan Dierking¹

* Corresponding author: jjavid@geomar.de

¹ GEOMAR Helmholtz Centre for Ocean Research Kiel, Düsternbrooker Weg 20, 24105 Kiel, Germany

² University College Cork, Biological, Earth and Environmental Science, Cooperage Building, Distillery Fields, North Mall, Cork, Ireland

³ Marine Biological Laboratory, 7 MBL Street, Woods Hole, MA 02543, USA

S. 1: : $\delta^{13}\text{C}$ correction for lipids using two methods of D'Ambra et al. 2014 (diamonds) and Post et al. (triangles) compared to our raw data of this study (cross signs).

