

We would like to correct the equation given in parenthesis (p3, l91). We had not noticed that a mistake had been introduced: the wrong variable was defined in the equation. We intended to give the expression for  $T_f$ , but instead incorrectly described  $\mu_{\max}$ . The correct sentence in the parenthesis would be:

$$T_f = e^{K_{Eppley}T}, \text{ where } K_{Eppley} = 0.063^{\circ}\text{C}^{-1}$$

This equation correspond to what we used in our code to calculate the temperature function  $T_f$  and it is described in Nakamura et al. (2019).

#### Bibliography :

Nakamura, Y. and Oka, A.: CMIP5 model analysis of future changes in ocean net primary production focusing on differences among individual oceans and models, J Oceanogr, 75, 441–462, <https://doi.org/10.1007/s10872-019-00513-w>, 2019.