

Phytoplankton Growth and Microzooplankton Grazing in the Subtropical Northeast Atlantic

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Correction of errors

Pag. 3

Equation
$$r = \frac{1}{t} \ln \left(\frac{P_t}{P_0} \right)$$
 must be writing as $r = \frac{1}{t} \ln \left(\frac{P_t}{P_0} \right)$

Equation
$$\mu_0 = r_{100\%} + m$$
 must be writing as $\mu_0 = r_{100\%} + m$

Equation
$$pNPP = \mu_0 Pm$$
 must be writing as $pNPP = \mu_0 Pm$

Equation
$$G=mPm$$
 must be writing as $G=mP_m$

Equation

$$Pm = \frac{1}{t - t_0} \int_{t_0}^{t} P_0 e^{(\mu - m)x} dx \xrightarrow{t_0 = 0} Pm = \frac{P0 \ (e^{(\mu - m)t} \ 1)}{(\mu_0 \)t}$$

must be writing as

$$P_{m} = \frac{1}{t - t_{0}} \int_{t_{0}}^{t} P_{0} e^{(\mu_{0} - m)x} dx \xrightarrow{t_{0} = 0} P_{m} = \frac{P_{0} \left(e^{(\mu_{0} - m)t} - 1 \right)}{(\mu_{0} - m)t}$$