ERRATA

A Mathematical Theory of Evolution by Heterochrony in Colonial Invertebrates

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- p. 62 in equations (2.7): replace Γ_{jk}^i with Γ_{ij}^i .
- p. 63 line 17, in the equation for $\mathcal{L}_0$: replace λ with λ^2 and note that $k_1 = k_2 = 1$ is assumed as normalization.
- p. 69 in the first formula of (4.6): replace dS with dt ;
equation (4.7) should read:

$$C^i = F^2 \phi^i - \delta_k^i \phi_j \frac{dy^k}{dt} \frac{dy^j}{dt} .$$