ERRATUM

Computation of the Explicit Solution to the Michaelis–Menten Equation¹

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On p. 657 of this article, Eqs. (B12)–(B17) should read as follows:

$$\partial a / \partial C_1 = -1 / (C_0 - C_1) + 1 / C_2 \quad (\text{B12})$$

$$\partial a / \partial C_2 = -1 / C_2 + (C_0 - C_1) / C_2^2 \quad (\text{B13})$$

$$\partial a / \partial C_0 = +1 / (C_0 - C_1) - 1 / C_2 \quad (\text{B14})$$

$$\partial C(t) / \partial C_1 = 1 - W(t)(1 - C_2 / (C_0 - C_1)) \quad (\text{B15})$$

$$\partial C(t) / \partial C_2 = W(t)((C(t) - C_0 - C_2) / C_2 + 1) \quad (\text{B16})$$

$$\partial C(t) / \partial C_0 = W(t)(1 - C_2 / (C_0 - C_1)) \quad (\text{B17})$$

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