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Authors: Niels A. Lassen, et al.

Page: 169, right column, line 32 [Equation (7)]

For:

$$\begin{aligned} C_i &= \left[\text{Pixel value} \right]_{t_1}^{t_2} \\ &= \int_{t_1}^{t_2} \int_0^t K_1 \text{Ca}(t - \lambda) \cdot \exp.(-k_2 \cdot \tau) d\tau dt \quad (7) \end{aligned}$$

Read:

$$\begin{aligned} C_i &= \left[\text{Pixel value} \right]_{t_1}^{t_2} \\ &= \int_{t_1}^{t_2} \int_0^t K_1 \text{Ca}(t - \tau) \cdot \exp.(-k_2 \cdot \tau) d\tau dt \quad (7) \end{aligned}$$