



journal homepage: www.elsevier.com/locate/ecolmodel



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(1): $x_{t+1} = \frac{a_t A_t}{w_{t+1} + K_w} + a_t \frac{w_{t+1}}{w_{t+1} + K_w} + D[x_t]$

$$x_{t+1} = \frac{a_t A_t}{w_{t+1} + K_w} + a_t \frac{w_{t+1}}{w_{t+1} + K_w} + D[x_t] \quad (3)$$

(2): $x_{t+1} = \frac{a_t A_t}{w_{t+1} + K_w} + a_t \frac{w_{t+1}}{w_{t+1} + K_w} + D[x_t]$

$K_w \sim U(0.0001, 3), \beta \sim U(1.0, -6, 2.0, -3)$.

t = 9360 (s), $\frac{d}{dt} \left(\frac{1}{r} \right) = -\frac{1}{r^2} \frac{dr}{dt} = -\frac{1}{(1.5 \times 10^8)^2} \cdot (-1.5 \times 10^8) = \frac{1}{1.5 \times 10^8} \text{ s}^{-1}$

58, 1.27–66.2% (24.22, 2.79%). β (2.57, -6, β Sarracenia Sarracenia ff Sarracenia Sarracenia 2017 (1995; 2013). Sarracenia Sarracenia Sarracenia S. purpurea 2009; 2016). 2004; 2000; 2016).

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Acknowledgements

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