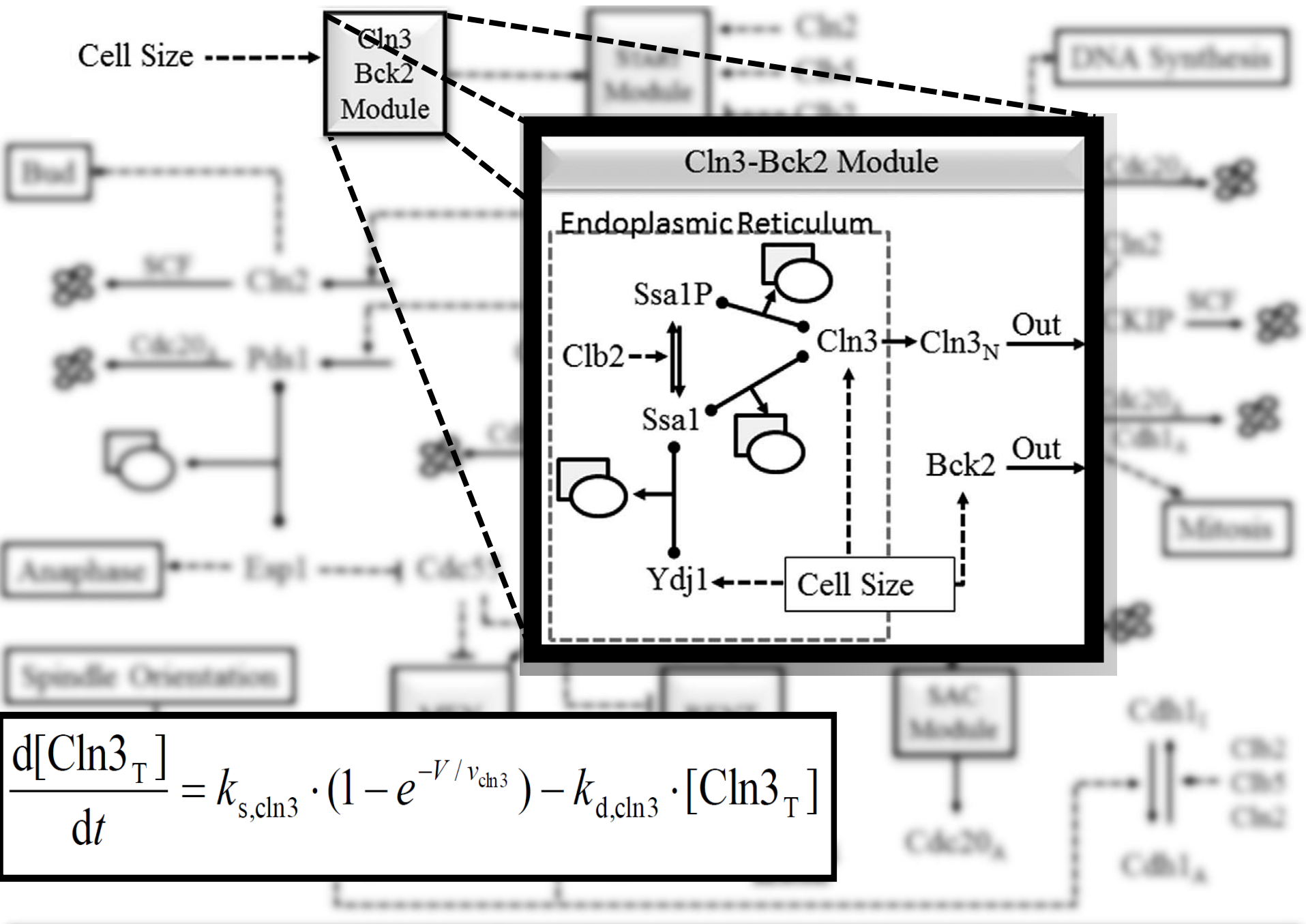




$$\frac{d[\text{Cln3}_T]}{dt} = k_{s,\text{cln3}} \cdot (1 - e^{-V/v_{\text{cln3}}}) - k_{d,\text{cln3}} \cdot [\text{Cln3}_T]$$