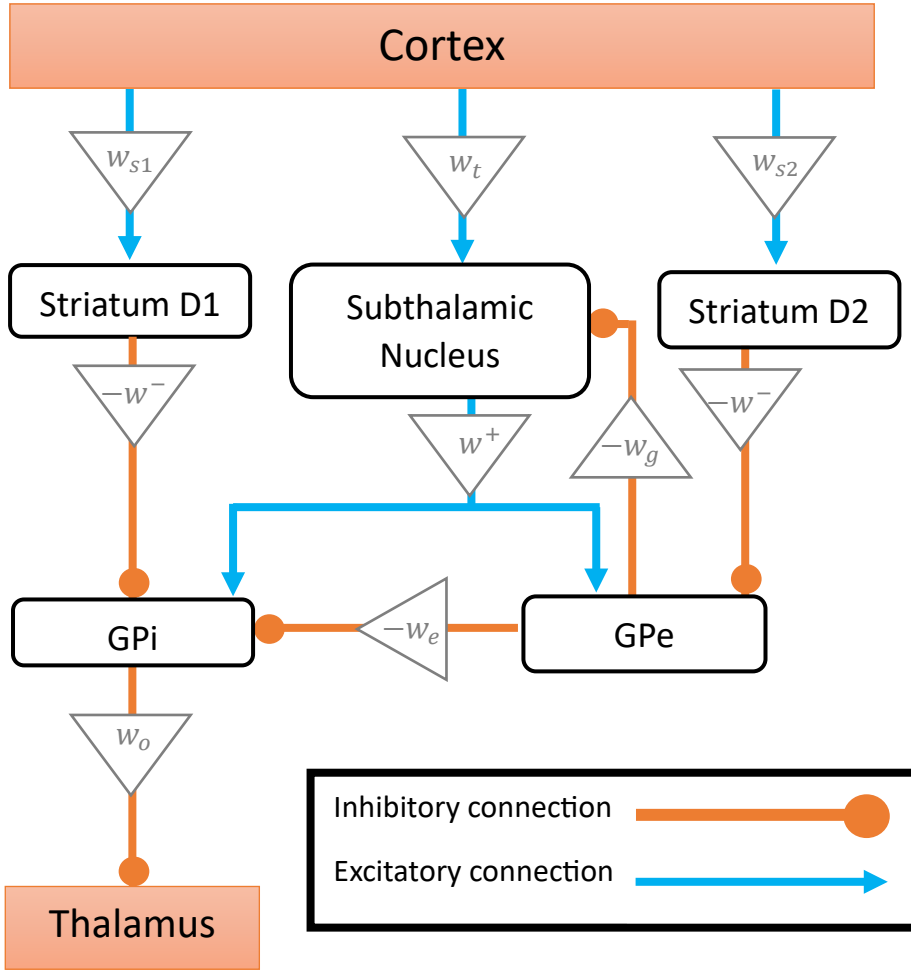


$w_{s1} = w_s\ (1\ +\ \lambda_g)$ $\quad$ $w_{s2} = w_s\ (1 -\ \lambda_e)$ $\quad$ $-w_e\ =\ -0.3$

$w_s\ =\ 1$ $\quad$ $w_t\ =\ 1$ $\quad$ $-w_g\ =\ -1$

$\lambda_g = \lambda_e =\ 0.2$ $\quad$ $w^+ = A^T \cdot \mathcal{L} \cdot A$ $\quad$ $w_o\ =\ -A$

$-w^-\ =\ -1$