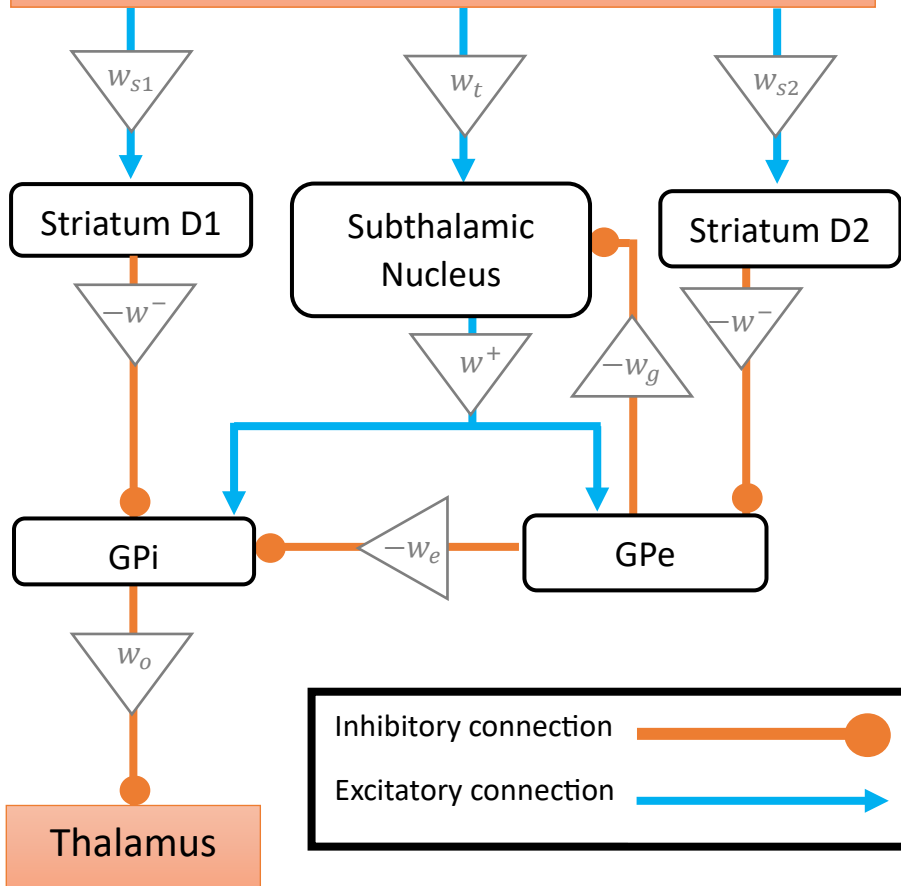


Cortex



$$w_{s1} = w_s (1 + \lambda_g)$$

$$w_s = 1$$

$$\lambda_g = \lambda_e = 0.2$$

$$-w^- = -1$$

$$w_{s2} = w_s (1 - \lambda_e)$$

$$w_t = 1$$

$$w^+ = A^T \cdot \mathcal{L} \cdot A$$

$$-w_e = -0.3$$

$$-w_g = -1$$

$$w_o = -A$$