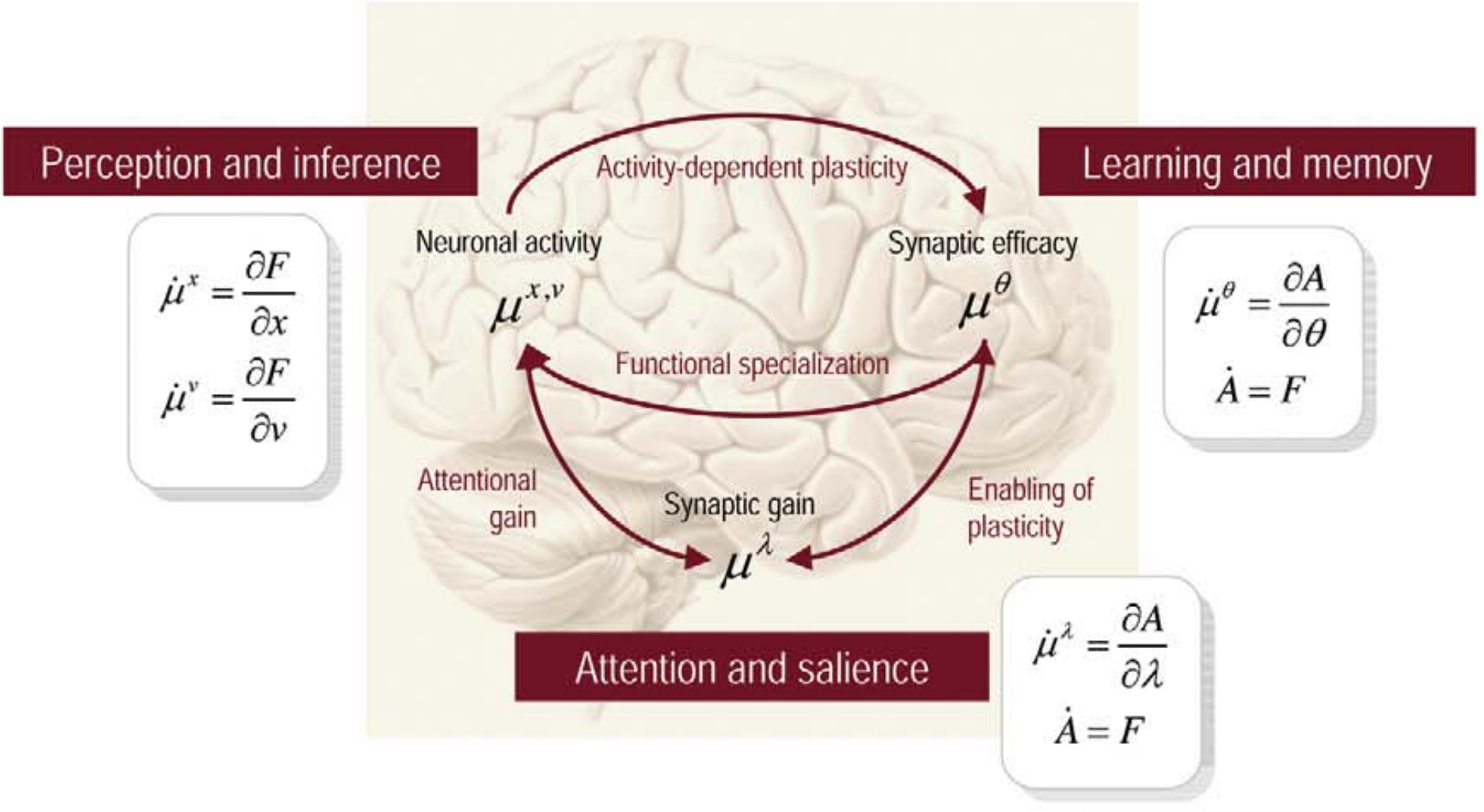
Perception and inference
$\dot{\mu}^x = \frac{\partial F}{\partial x}$
$\dot{\mu}^v = \frac{\partial F}{\partial v}$
Activity-dependent plasticity
Neuronal activity
$\mu^{x,v}$
Synaptic efficacy
μ^{θ}
Functional specialization
Attentional gain
Synaptic gain
μ^{λ}
Enabling of plasticity
Learning and memory
$\dot{\mu}^{\theta} = \frac{\partial A}{\partial \theta}$
$\dot{A} = F$
Attention and salience
$\dot{\mu}^{\lambda} = \frac{\partial A}{\partial \lambda}$
$\dot{A} = F$