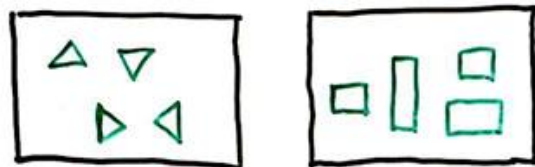
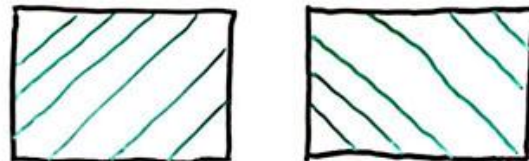


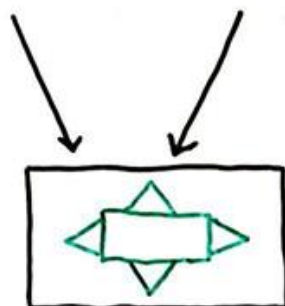
item cortical input



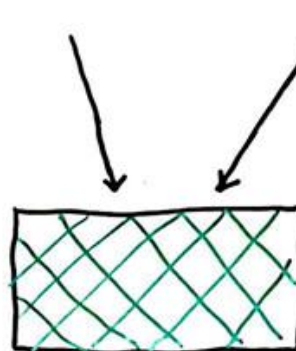
spatial cortical input



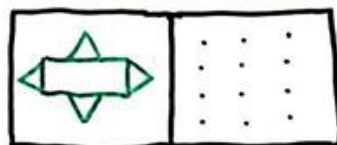
perirhinal
Cortex



parahippocampal
cortex



LEC



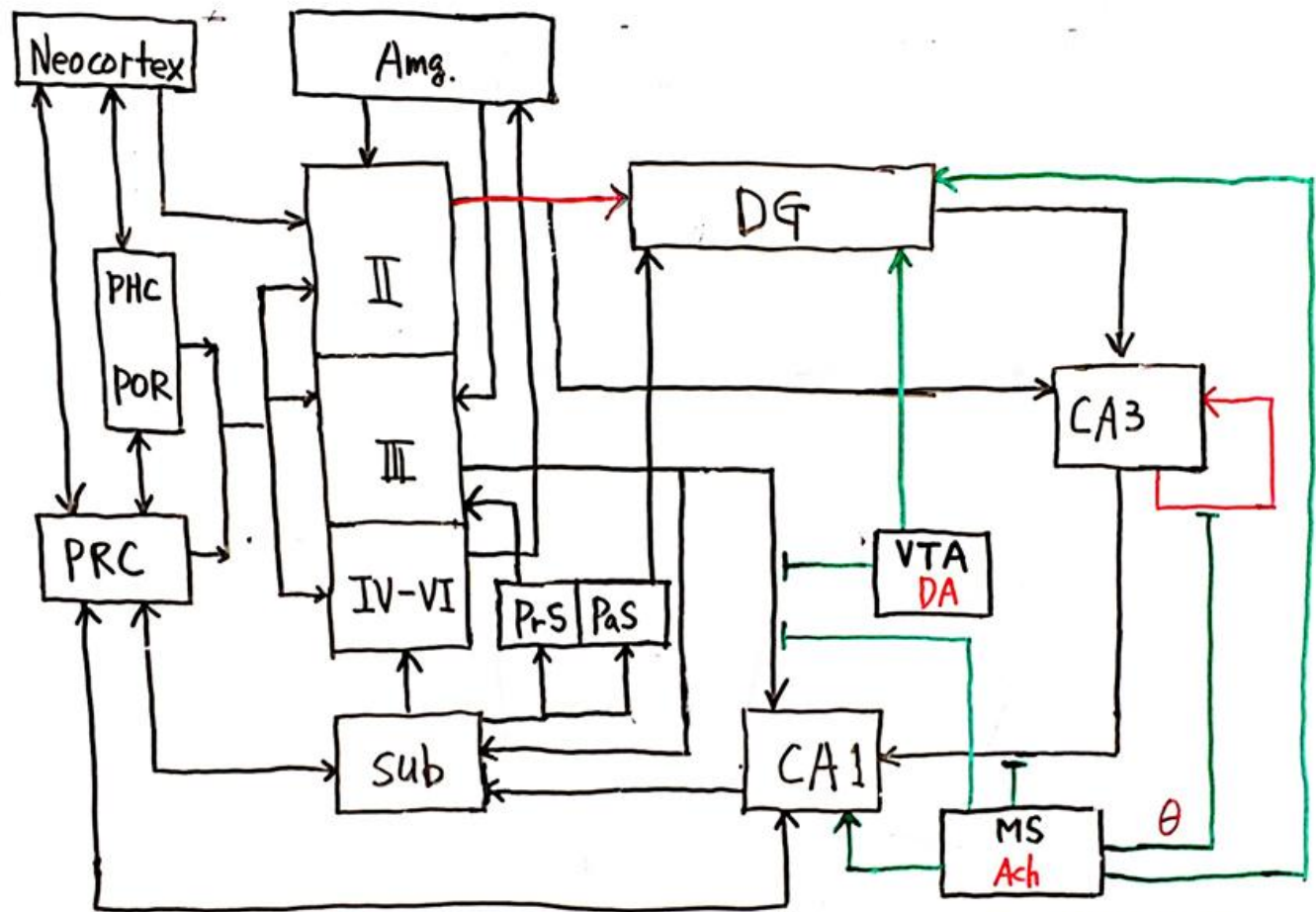
MEC



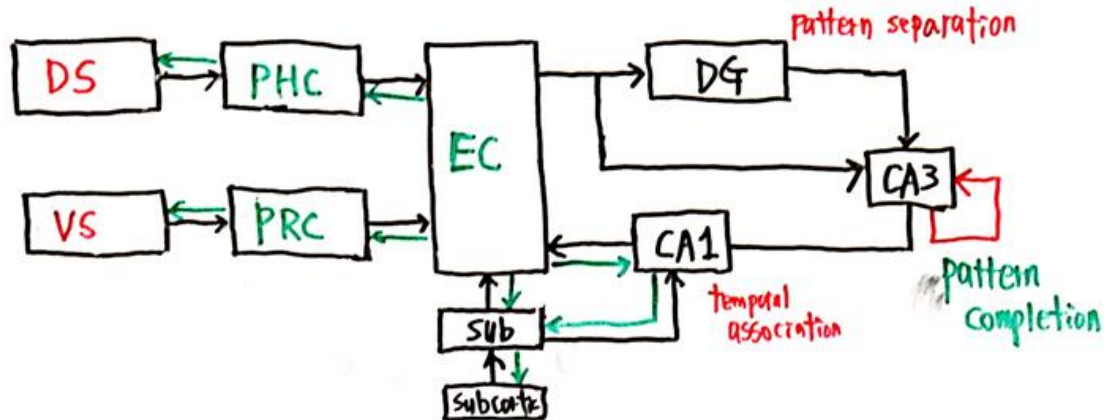
Hippocampus

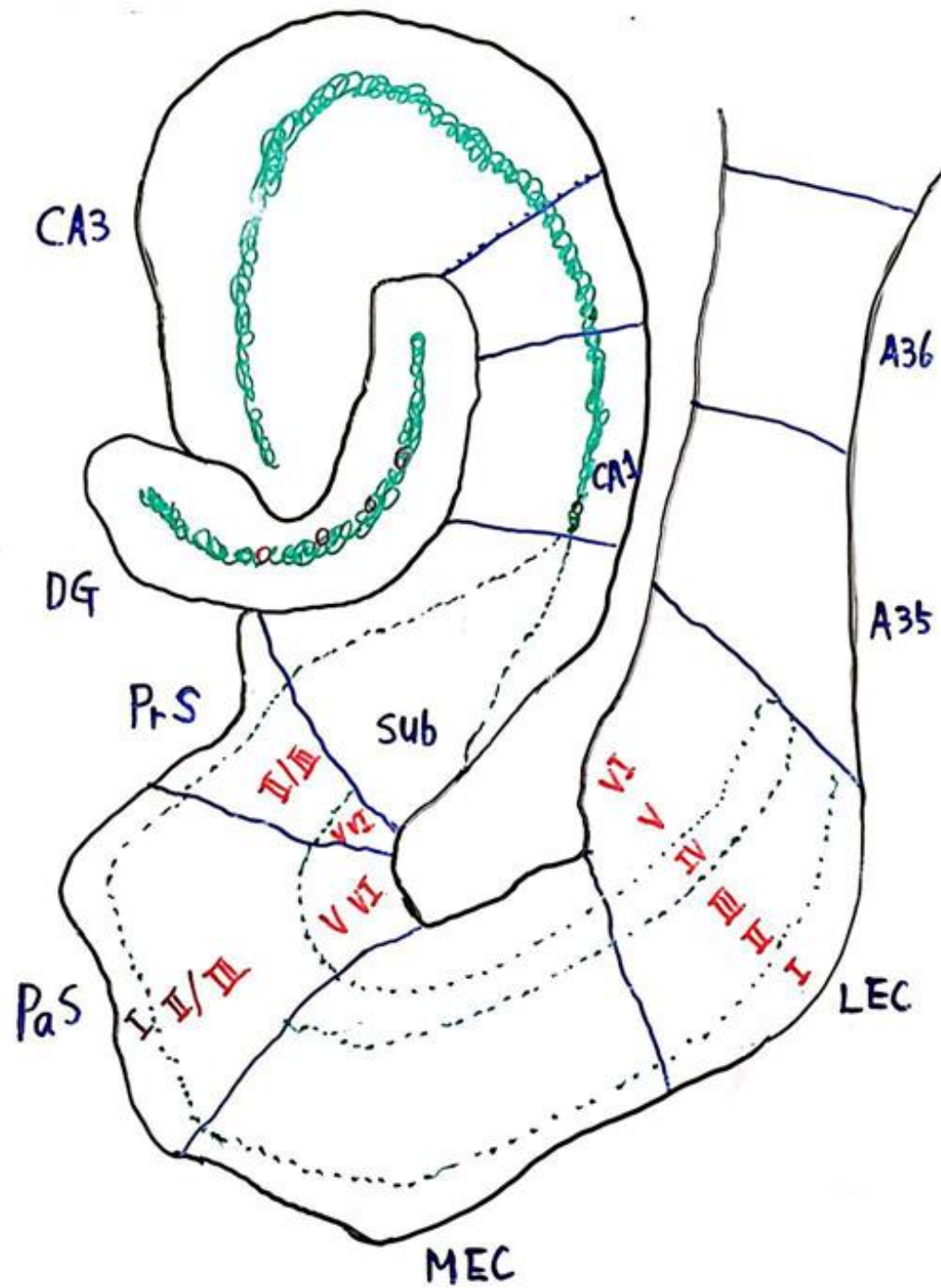


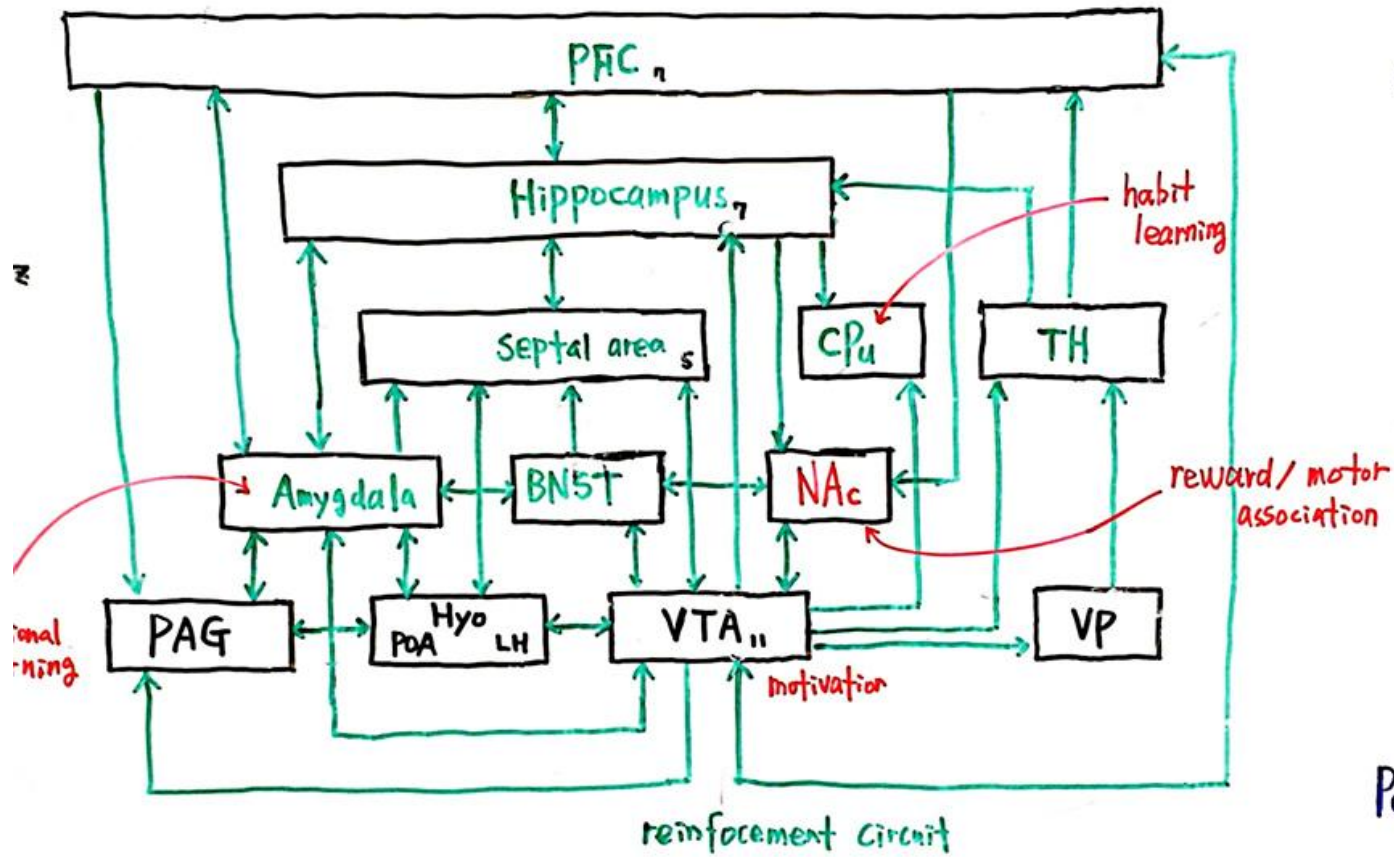
item in place



MS → medial septum







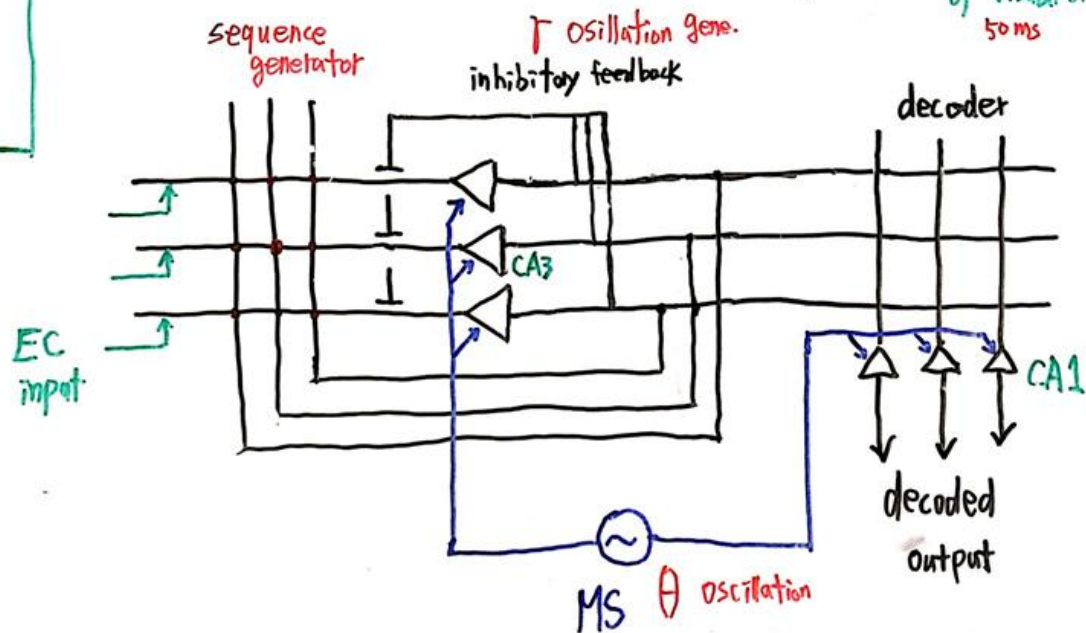
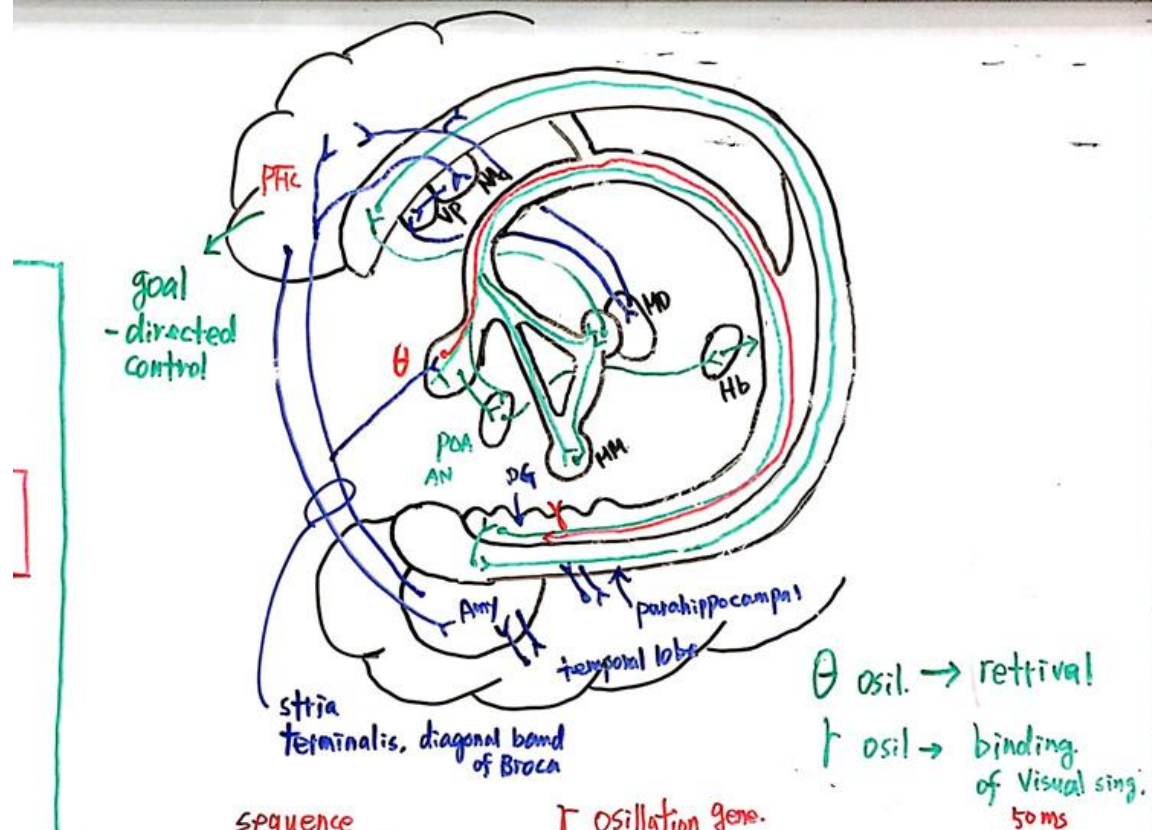
PFC → possible outcome

amy → appetite/aversive

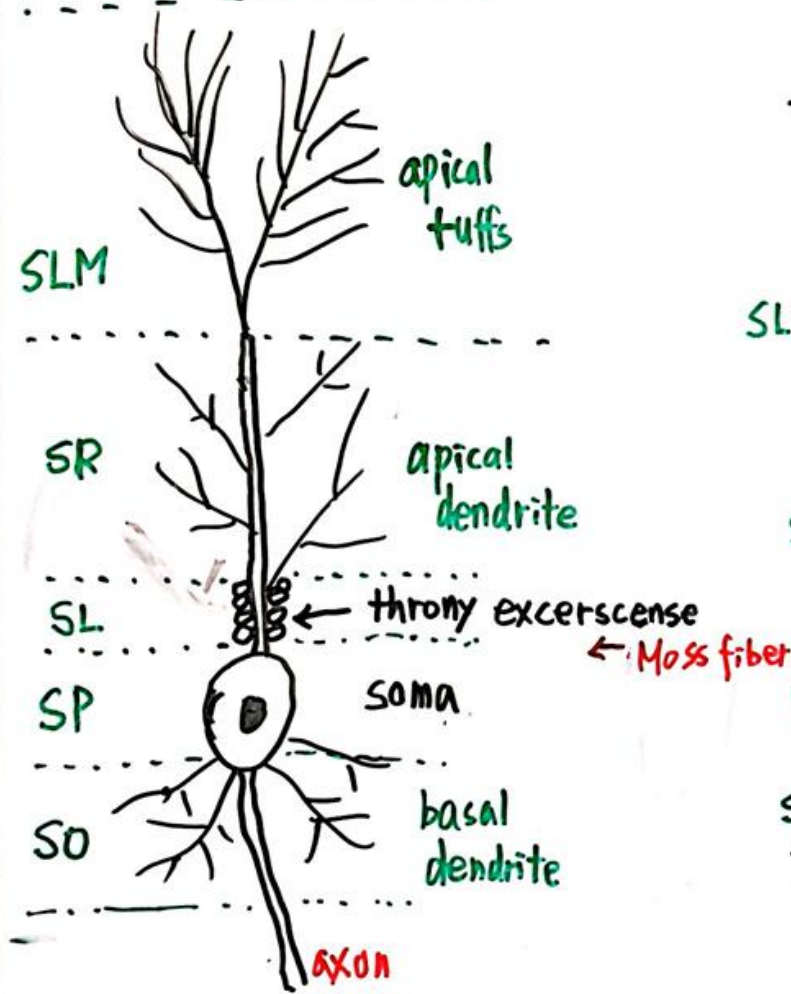
Hip → novelty

⇒ integrated in NAc, where it generates saliency.

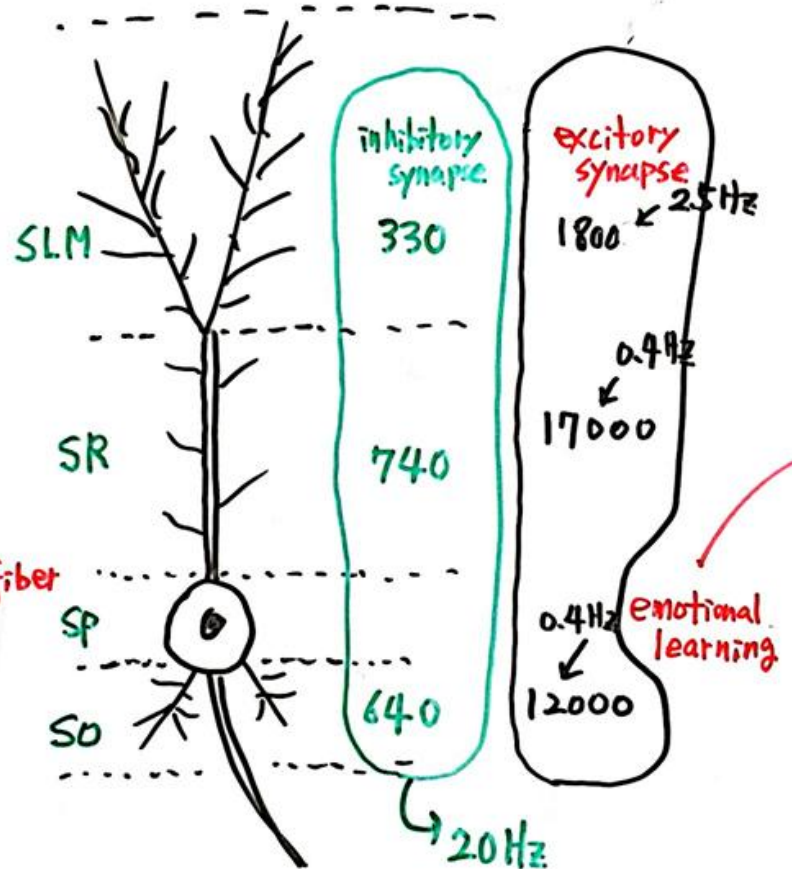
PFC-NAc circuit select the highest saliency.
 ⇒ action selection ⇒ goal



SO \rightarrow Stratum oriens
 SR \rightarrow " radiatum
 SP \rightarrow " pyramidale
 SLM \rightarrow " lacunosum
 SL \rightarrow " lucidum
 Moleculare



CA3



CA1

PFC

Amy