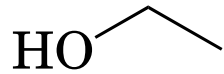




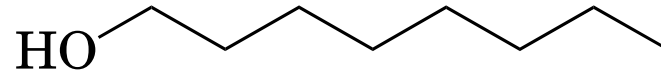
## Anesthesia

(Can you hear (or feel) me now?)

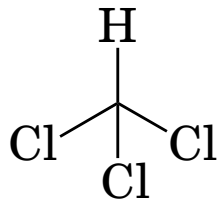
# Compounds



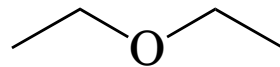
Ethanol



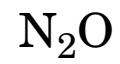
Octanol



Chloroform



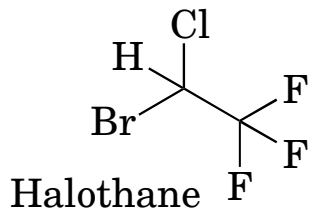
Diethylether



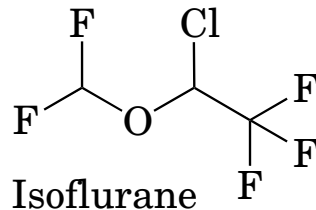
Nitrous  
oxide



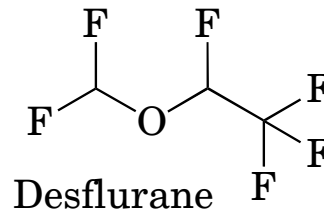
Cyclopropane



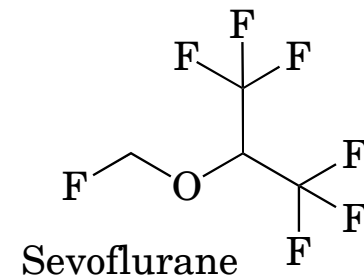
Halothane



Isoflurane

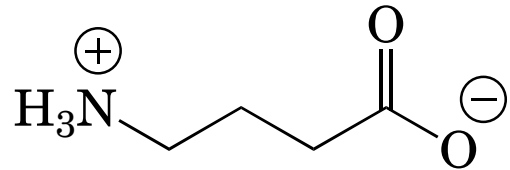


Desflurane

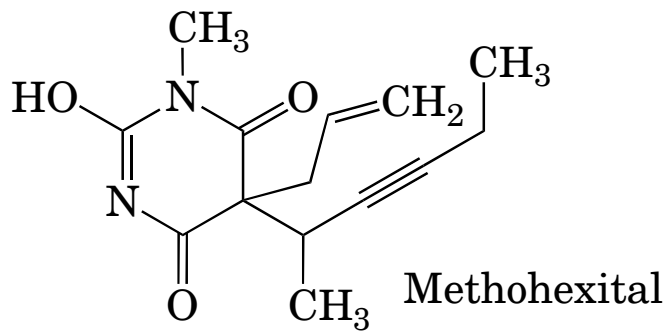


Sevoflurane

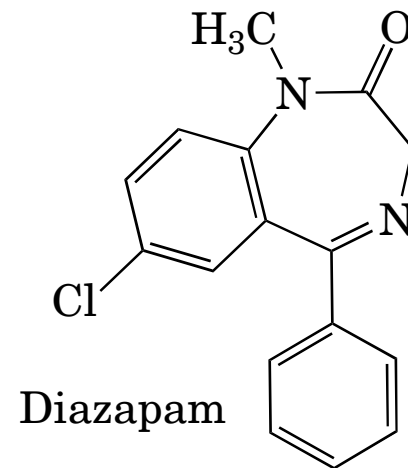
# GABA Receptors



γ-Amino butyric acid (GABA)

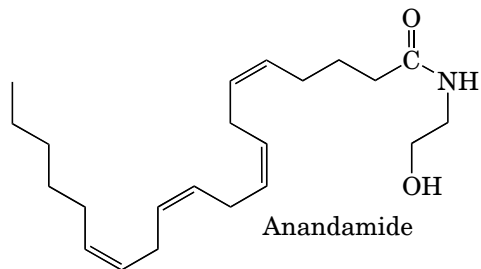
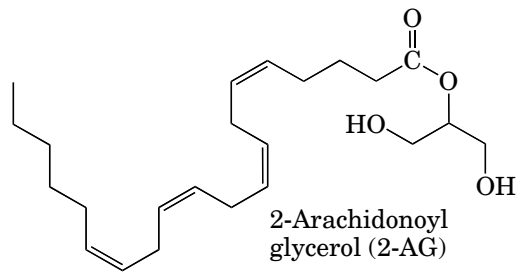
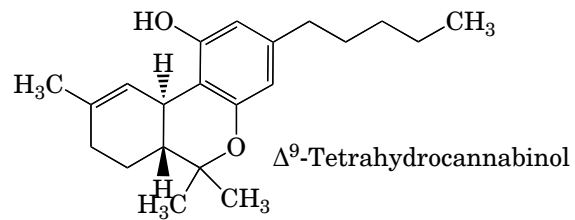
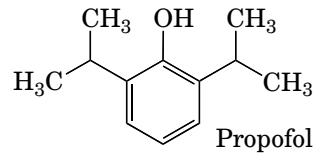


Methohexital

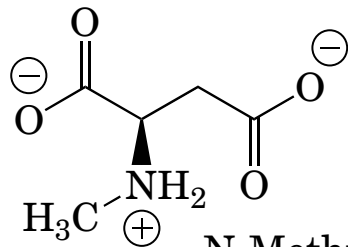


Diazepam

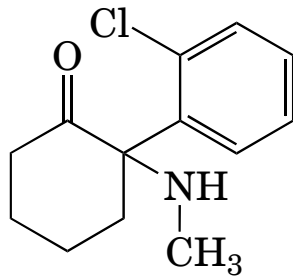
# Endocannabinoid Receptors



# Glutamate Receptors

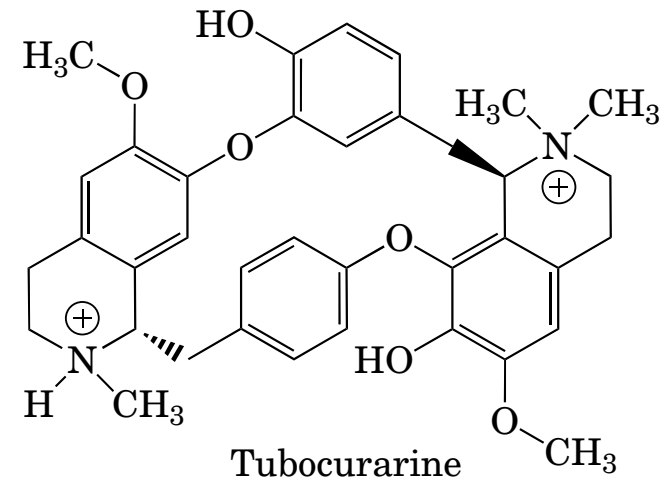
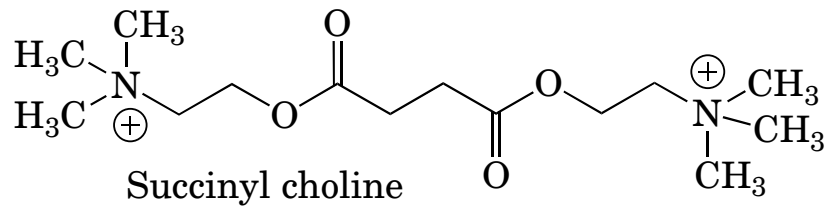
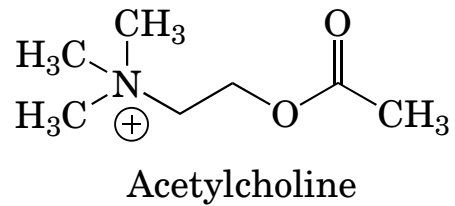


N-Methyl-D-aspartic acid  
(NMDA)

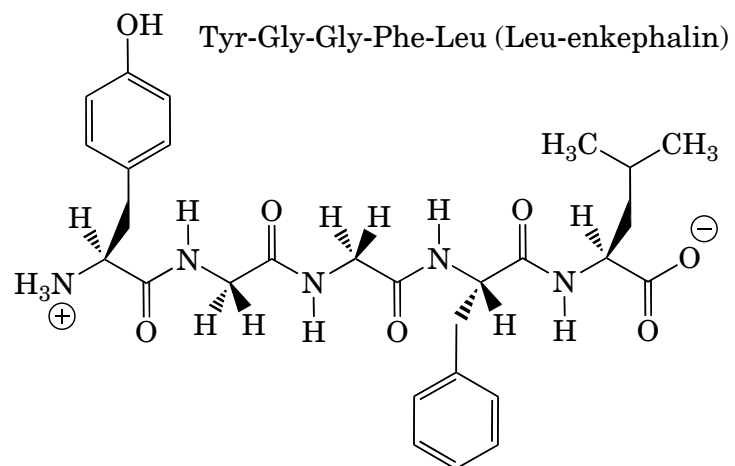
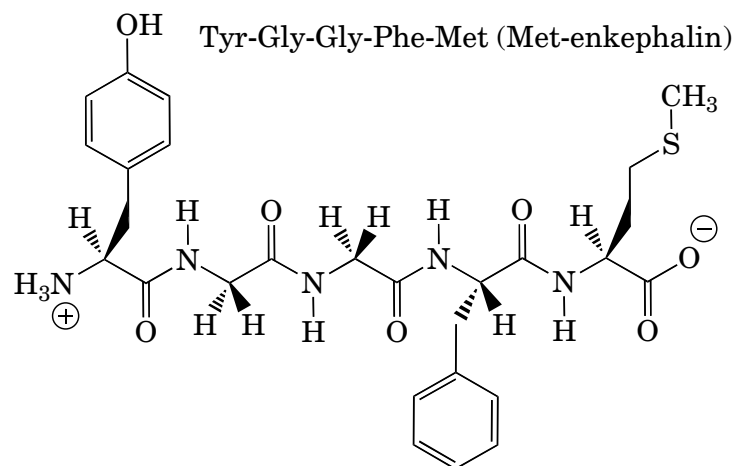


Ketamine

# Nicotinic Acetylcholine Receptors



# Opioid Receptors



$\beta$ -endorphin: YGGMTSEKSQTPLVTLFKNAIKNAYKKGE

