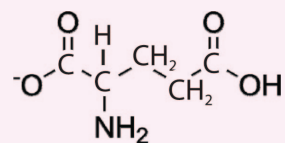
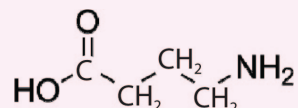
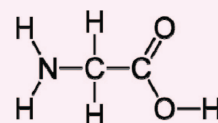


Amino Acids

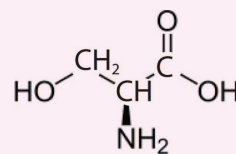
Glutamate

Gamma-aminobutyric
Acid (GABA)

Glycine

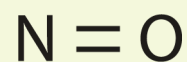


Serine

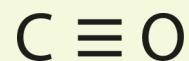


Other Small Molecules

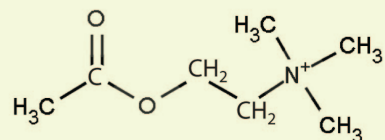
Nitric Oxide

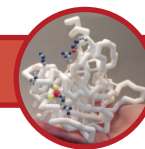


Carbon Monoxide



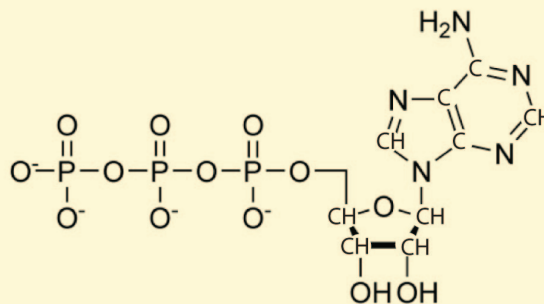
Acetylcholine





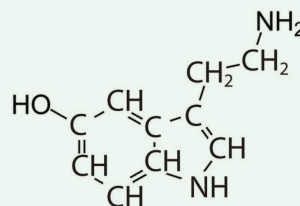
Purines

ATP

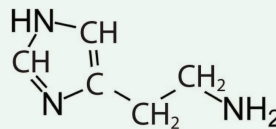


Biogenic Amines

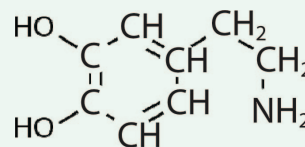
Serotonin



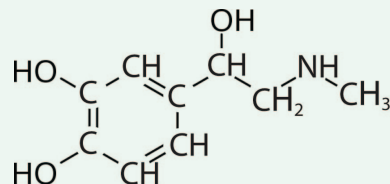
Histamine



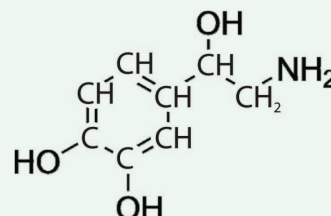
Dopamine

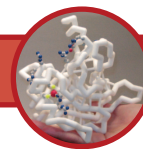


Epinephrine



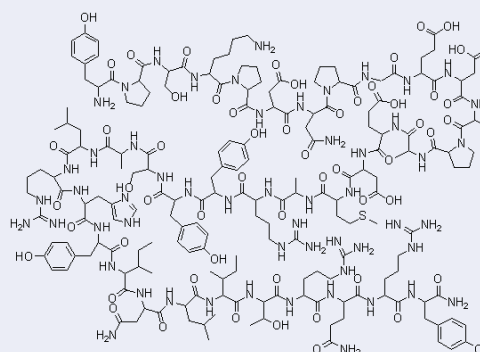
Norepinephrine





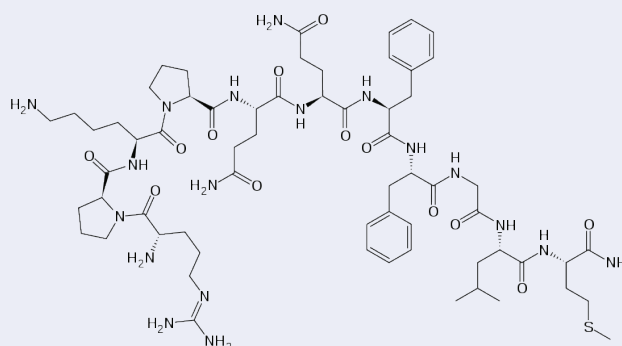
Large-Molecule Neurotransmitters

Neuropeptides

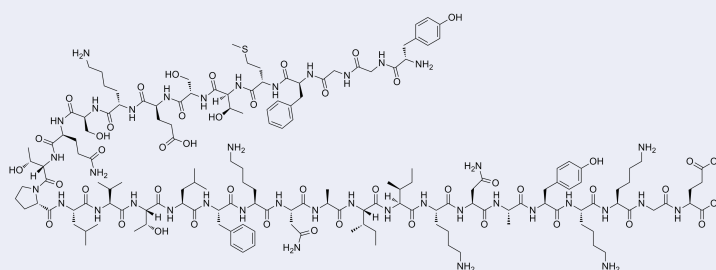


Tyr-Pro-Ser-Lys-Pro-Asp-Asn-Pro-Gly-Glu-Asp-Ala-Pro-Ala-Glu-Asp-Met-Ala-Arg-Tyr-Tyr-Ser-Ala-Leu-Arg-His-Tyr-Ile-Asn-Leu-Ile-Thr-Arg-Gln-Arg-Tyr-NH₂

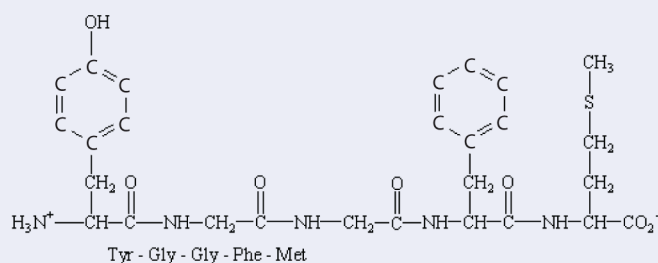
Substance P

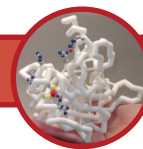


Endorphins



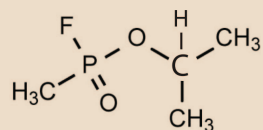
Enkephalins



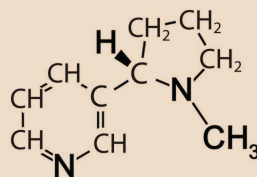


Drugs and Drugs of Abuse

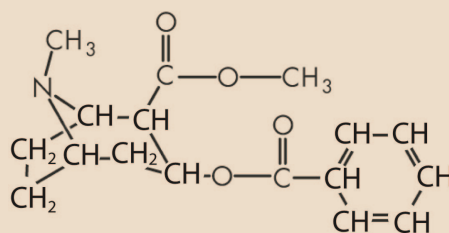
Sarin



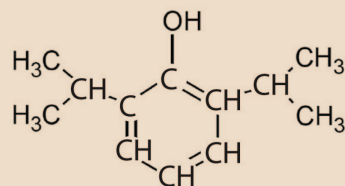
Nicotine



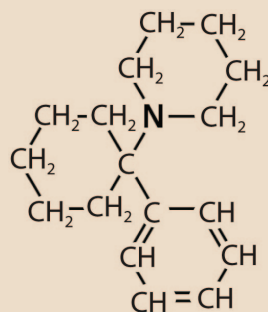
Cocaine



Propofol



PCP



Ketamine

