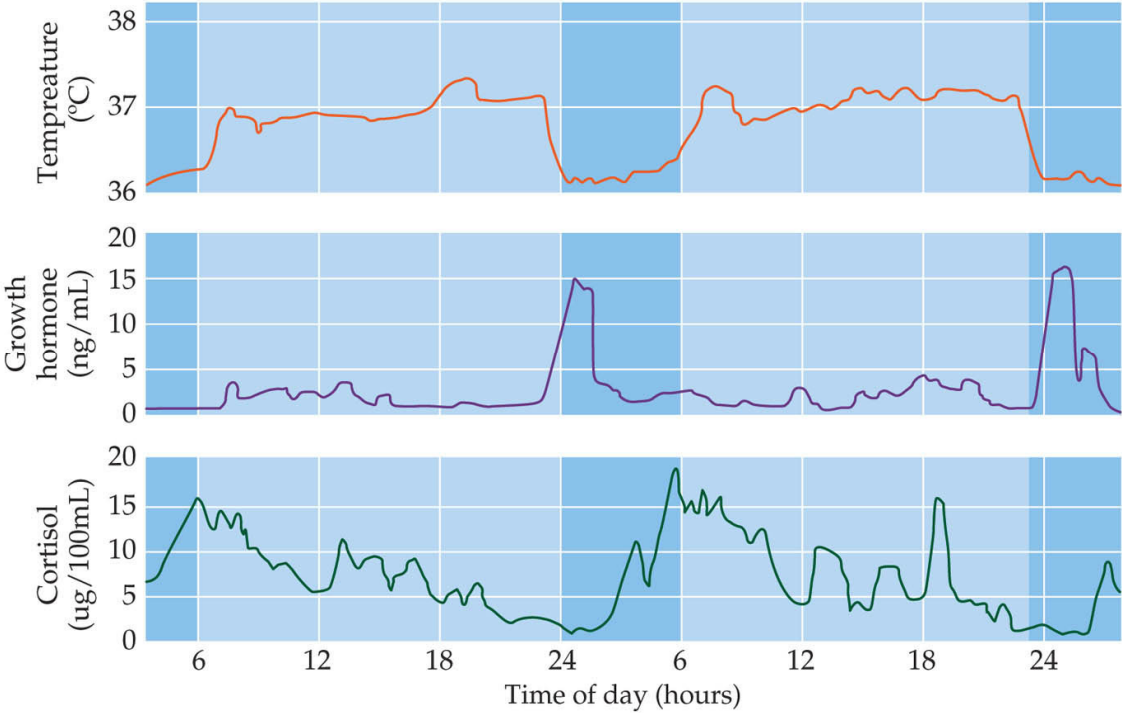
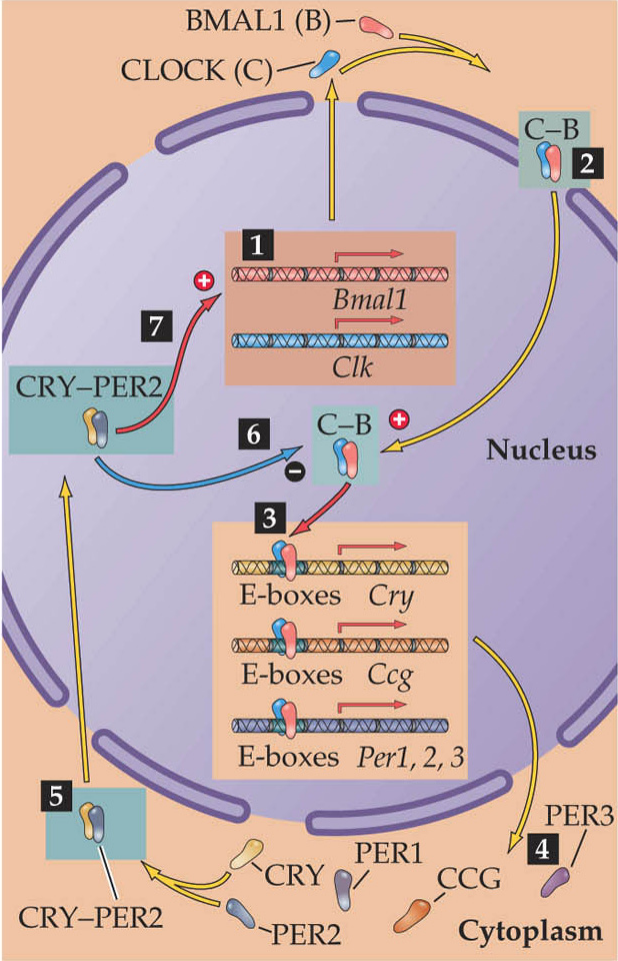
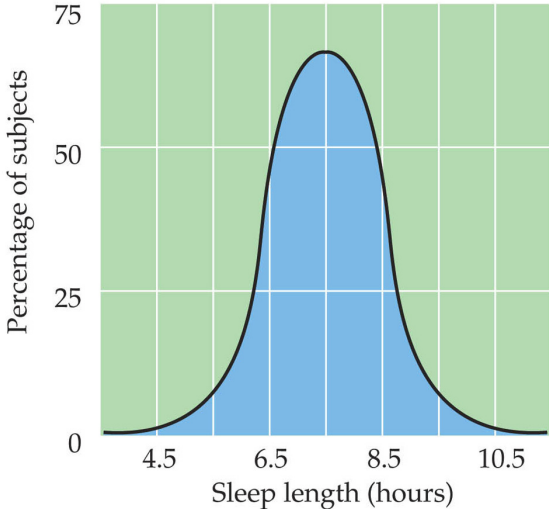


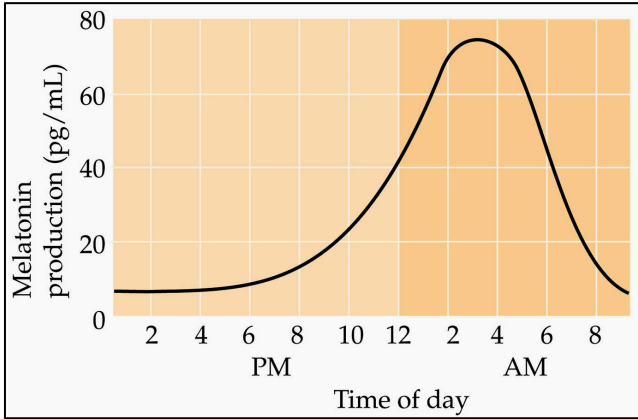
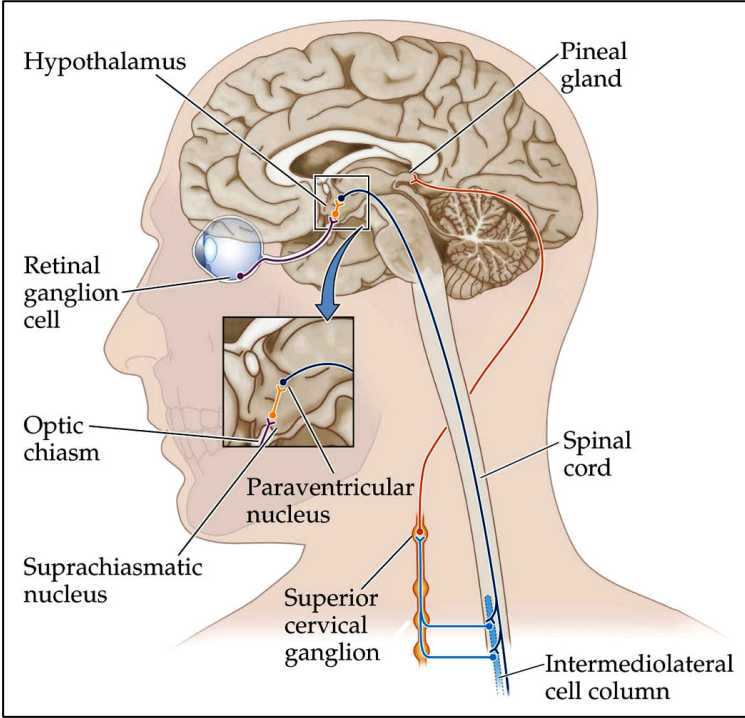
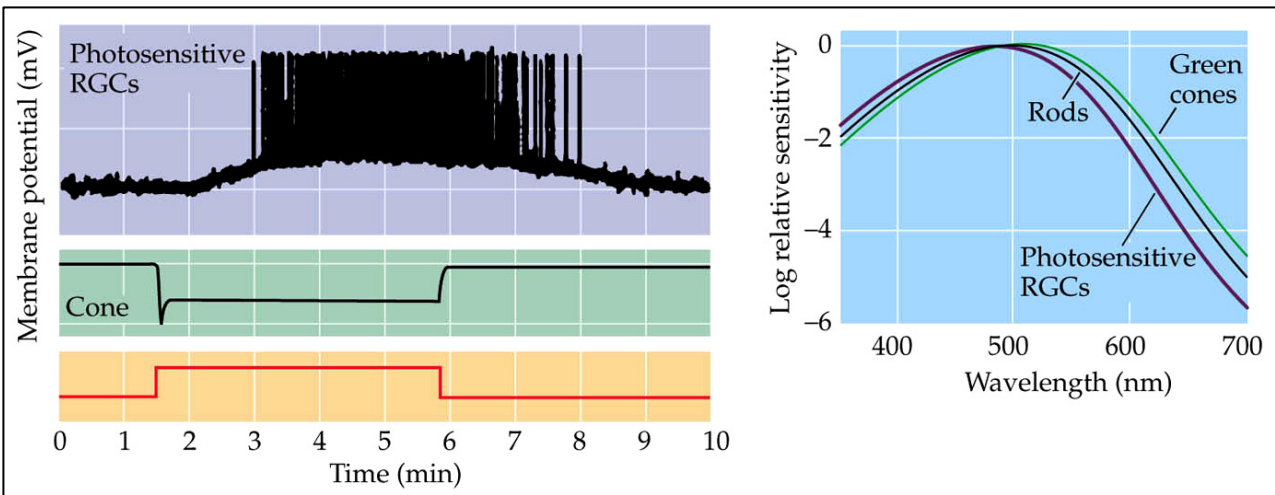
Molecular mechanisms of biological clocks



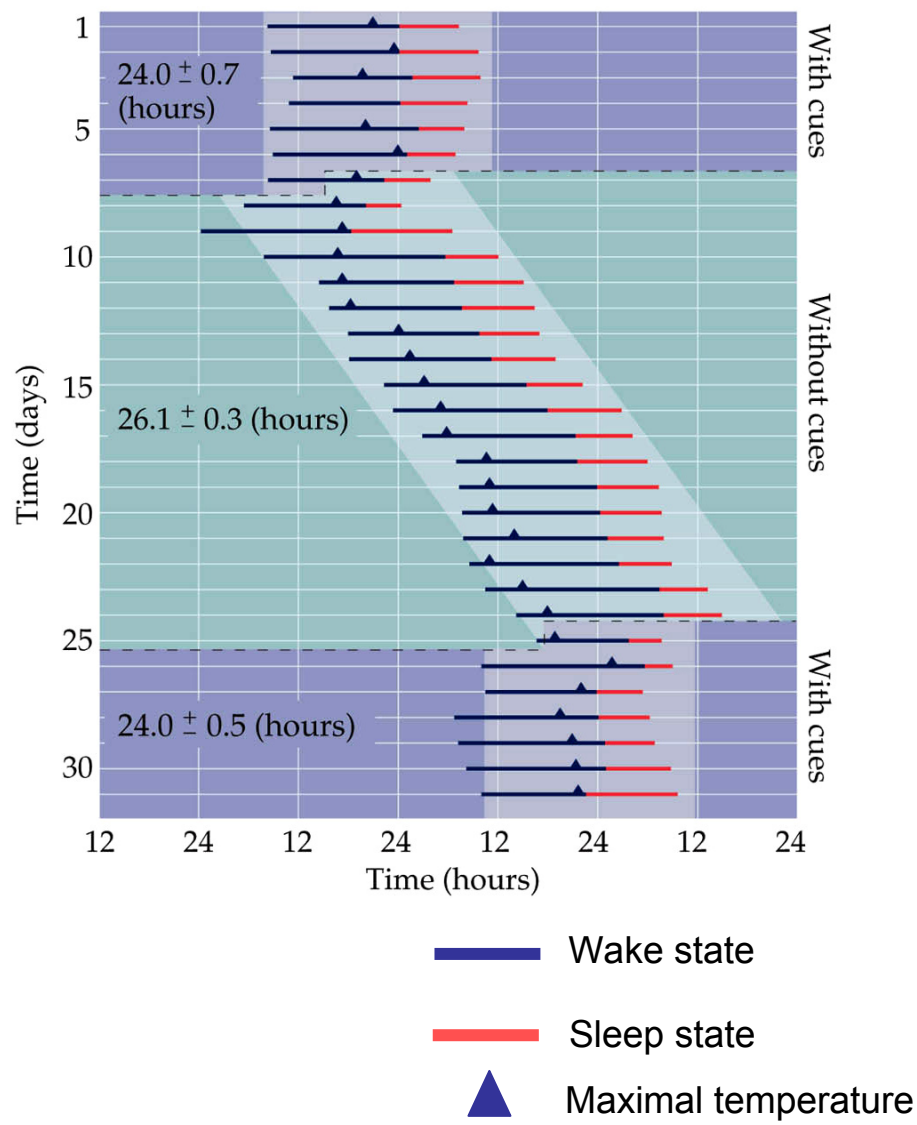
The duration of sleep in humans



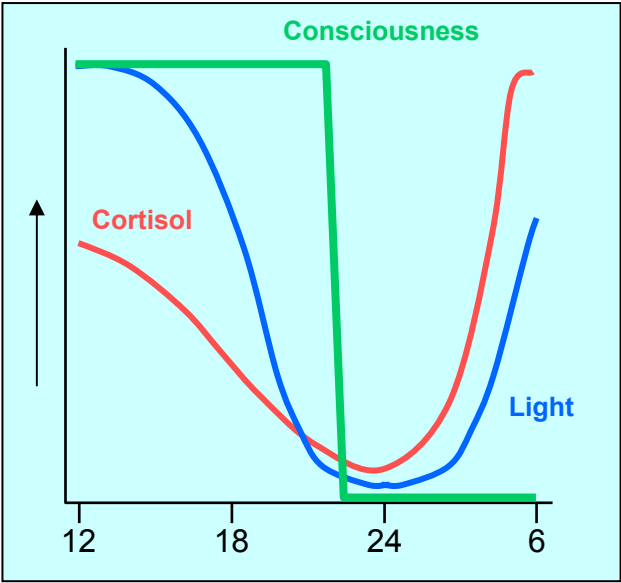
Neural systems involved in synchronization by light of the biological clock



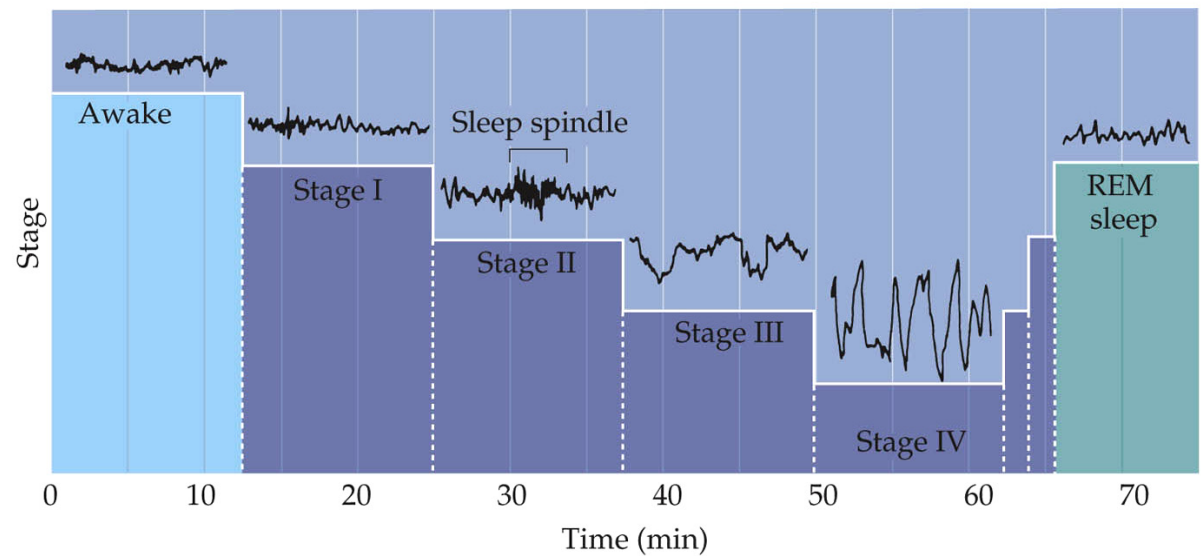
Rhythm of waking and sleeping of a volunteer in an isolation chamber



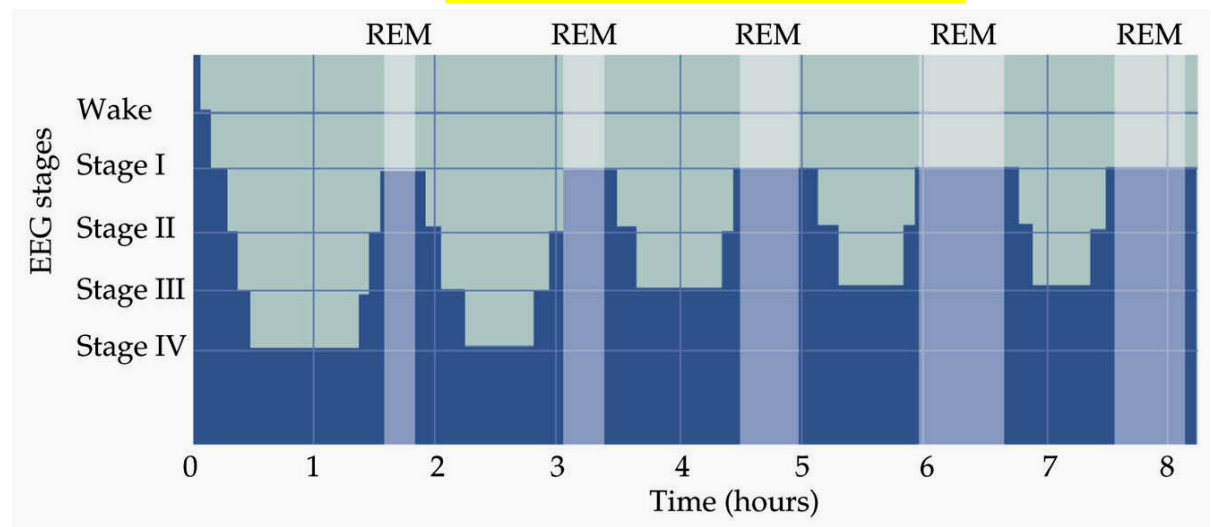
Temporal relationships between consciousness and other sleep-related factors



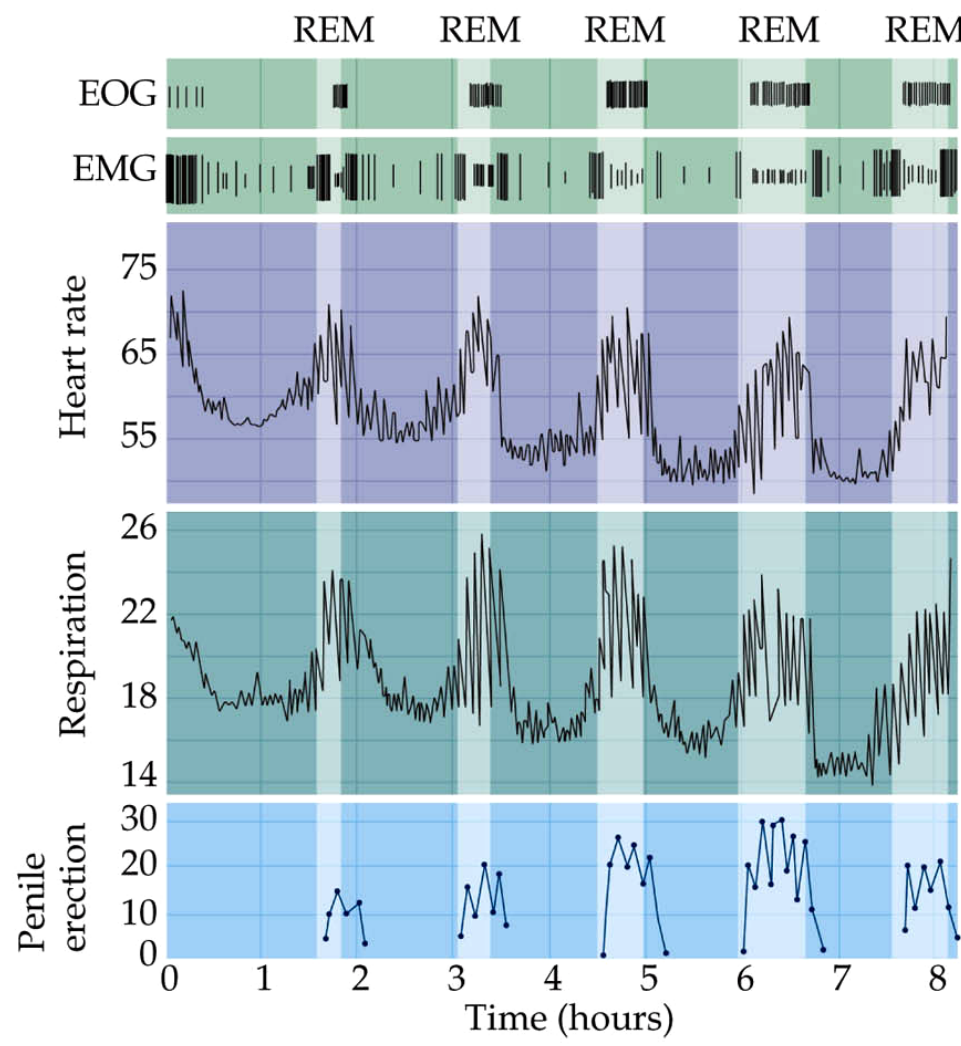
EEG recordings during the first hour of sleep



EEG stages during sleep

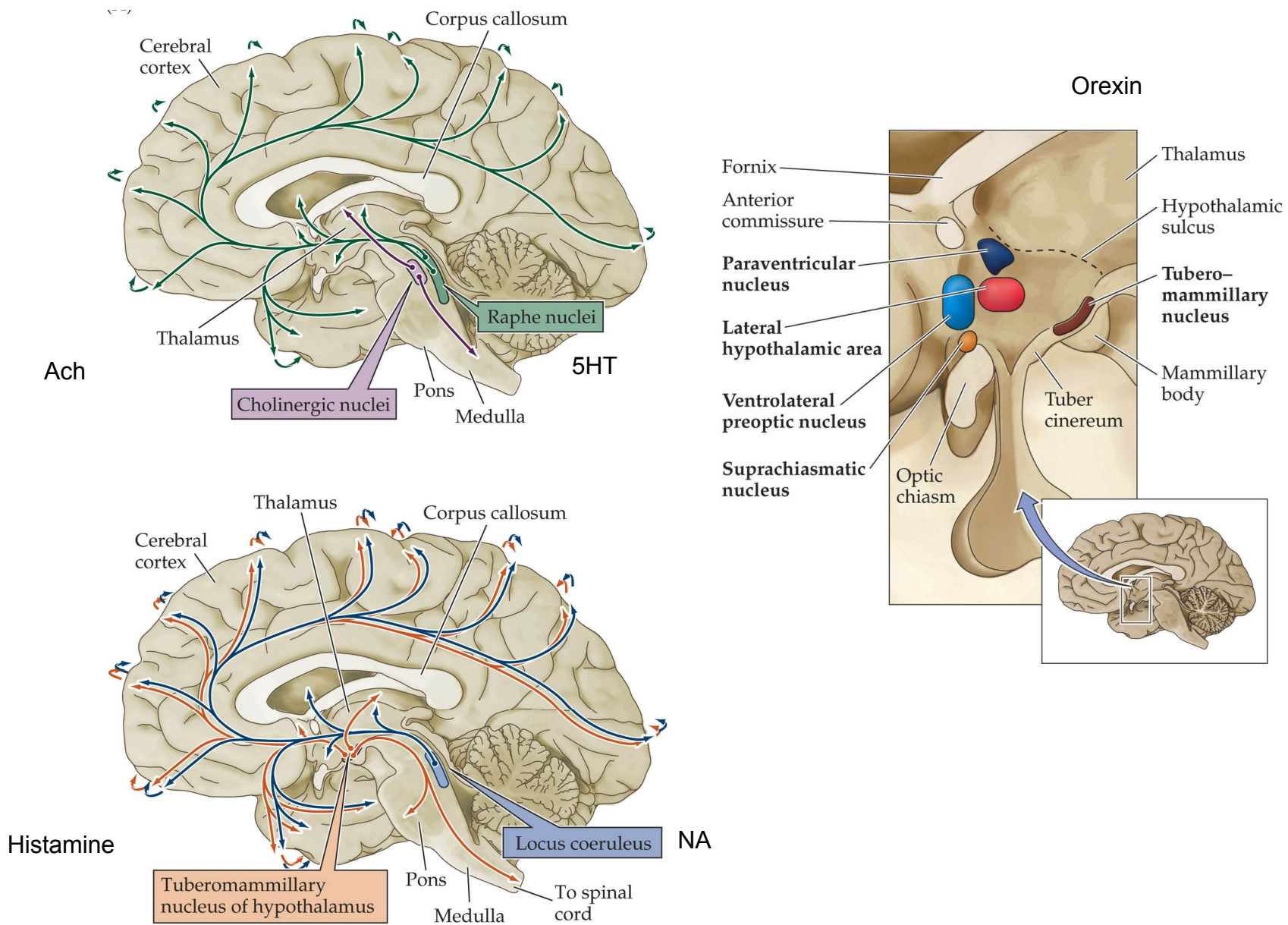


Physiological changes in a volunteer during various sleep states

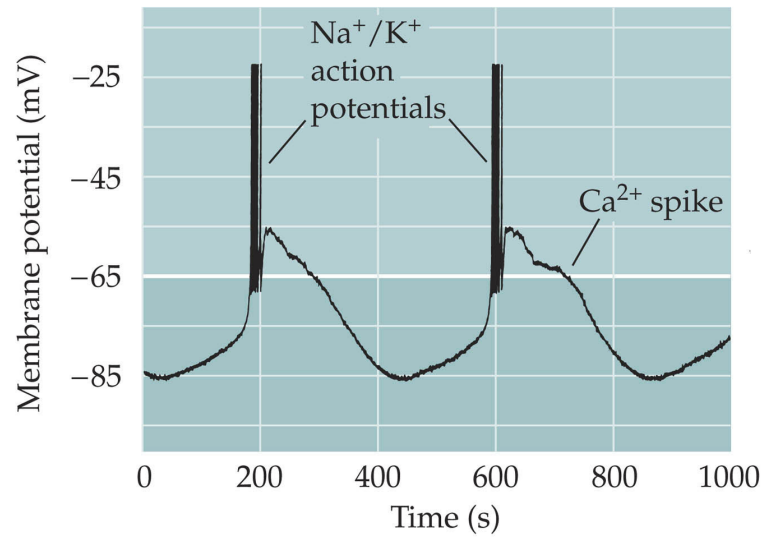
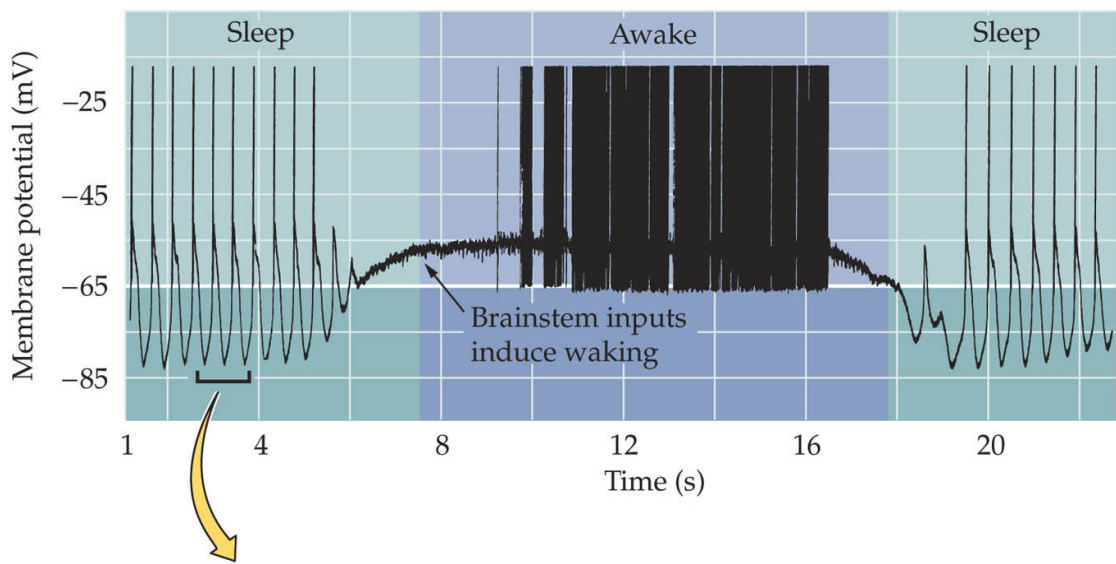




Brain regions involved in regulation of the sleep–wake cycle



Recordings from a thalamocortical neuron



Regulation of the sleep–wake cycle

