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New World Inc. Conservation. Research. and development. Mission. Endangered forests. Healthy forests. Sustainable forests. The watershed. New World Inc. Conservation. Research. and development. Mission. Endangered forests. Healthy forests. Sustainable forests. The watershed. Conservation. Research. and development.. More... Recitado por. Triptych Connectivity Neuroanatomical Concepts of Brain Networks for Connecting Neuro-economics. Each area consists of many neurons and synapses with complex interactions and carry out specific tasks. The human brain has eight major lobes which are responsible for different functions. The prefrontal cortex (PFC) acts as a module for complex cognitive tasks such as logic, thinking, emotions, and executive functions, whereas the parietal lobe (PRL) is responsible for sensory, spatial, and motor tasks. The sensorimotor cortex (SMC), located on the temporal lobes of the brain, is responsible for processing sensory and motor information. The limbic system consists of three systems, the amygdala, the hippocampus and the cingulate gyrus (CG). These areas are responsible for emotional regulation and memory, hunger, and pleasure. The cingulate cortex is important for motivation and reward. Other structures, such as the basal ganglia, ventral tegmental area, and the nucleus accumbens, have been implicated in reinforcement and addiction. The cerebellum (CB), one of the most complex parts of the brain, is responsible for fine motor coordination and the integration of multiple simultaneous sensory inputs, cognition, and motor control. The cerebellum also plays a critical role in the regulation of emotions and behaviours. The limbic system. The brain cortex is the outermost region of the central nervous system and it is the area of most activity within the brain. The cortex consists of multiple areas in the brain and each area consists of the same three major layers: the neurons, the supporting glial cells and the blood vessels. Neurons are the main components of the brain and neurons receive information through the synapses. Synapses are the physical connection between neurons. The soma (the body) of the neuron consists of a cell body, dendrites, and an axon (see Figure 8). The axon branches out of the soma to reach the target region of the body. The axon consists of an axon hillock (the cause) and an axon (the effect). The axon hillock is the starting area of the axon and 79a2804d6b

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