

311 The Neuron Answer Key

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Introduction. The canonical reward circuitry of the brain comprises multiple brain regions, most notably midbrain dopaminergic neurons in the ventral tegmental area (VTA) and substantia nigra pars compacta (SNc)—where most neurons respond to delivery of external rewards (Engelhard et al., 2019; Schultz, 1998). These neurons influence goal-directed decision-making and behavior through their ...

Reward signals in the cerebellum: Origins, targets, and functional ...

D EPED C O PY 236 KEY CONCEPTS: Neurons have the special ability to carry signals or impulses. A nerve impulse is an electrochemical signal moving along a neuron. The space between neurons is called synapse. A stimulus is any factor in the environment that influences behavior. A response is a reaction to a condition or stimulus.

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Identification of plasma membrane glutamate transporters. A glutamate transporter, now known as EAAT2 (GLT-1; slc1a2; Pines et al. 1992), was purified in an active form from rat brain by employing reconstitution of transport as the assay to monitor the purification process (Danbolt et al. 1990). The purification was based on solubilization of rat brain membranes with a detergent and ...

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