

The Nervous System Membrane Potential Worksheet Answers

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The Nervous System Membrane Potential

The equilibrium potential for K^+ is at ___ mV. Into. In an excitable cell, also permeable to Na^+ and Cl^- , the concentration gradient and electrical gradient would both tend to move Na^+ ___ the cell.

The Nervous System: Membrane Potential Flashcards | Quizlet

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In glial cells, which are the support cells of the nervous system, the resting membrane potential is equal to the K^+ equilibrium potential. In neurons, however, the resting membrane potential is close but not identical to the K^+ equilibrium potential.

Membrane potential (resting membrane potential) (article ...

The Nervous System: The Action Potential. 1. a. The action potential changes the membrane potential from -70 mV (resting) to $+30$ potential (-70 mV). ... If the membrane potential becomes more negative than -70 mV, this is ___ called $-$ hyperpolarization d. This potential is caused by what characteristic of K

The Nervous System: The Action Potential

The Nervous System and Cell Membrane Potential (4 pages) Previewing page 1 of actual document. View the full content.

The Nervous System and Cell Membrane Potential - BCMB 230 ...

Nervous System I: The Membrane Potential. K^+ will diffuse out of the cell. K^+ will diffuse into the cell. The inside of an excitable cell is negative compared with the outside. What gradient (s) would tend to move Na^+ into the cell? Because the neuron is permeable to Na^+ as well as K^+ , the resting membrane potential is ___ mV.

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