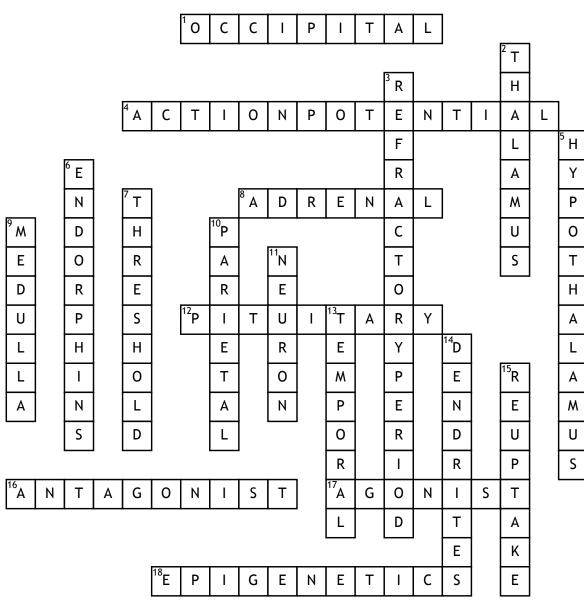
AP Psychology Unit 3



<u>Across</u>

Lobes-receive visual input
 Neural impulse, charge

down an axon

8. Glands above the kidneys and secrete hormones that help arouse body during stress

12. Most influential endocrine system gland. Regulates and controls others.

16. Molecule that inhibits or blocks a response

17. Molecule that stimulates18. Study of environmental influences on gene expression

<u>Down</u>

2. Brain sensory control center, forwards and redirects messages

3. Period of inactivity after a neuron has fired

5. Directs hunger, drinking, body temperature; emotion and drive

6. Neurotransmitters linked to pain control and pleasure

7. Level of stimulation needed to trigger neural impulse

9. Base of brainstem, controls heartbeat and breathing

10. Lobes-receive touch input11. Basic building block of

nervous system

13. Lobes-auditory information

Information

14. Branchy part of neuron that receives messages and conducts impulses
15. Reabsorption of a neurotransmitter by sending neuron