Assignment 6

The due date for submitting this assignment has passed, 
As per our records you have not submitted this assignment.

1. The amygdala
   - acts to modulate hippocampal consolidation forarsing events.
   Score 1
   Accepted Answers: The amygdala

2. Which of the following is false?
   - The amygdala
   - The hippocamap
   - The cingulate gyrus
   No, the answer is incorrect
   Score 0
   Accepted Answers: The amygdala

3. Which of the following is true?
   - When emotions are triggered by an internal event or stimulus, our sensory systems play an important role.
   - The physiological components of emotion involve the autonomus nervous system.
   - The alert or flight system not rely on the motor system.
   - Arousal is not an important component of emotions.
   No, the answer is incorrect
   Score 0
   Accepted Answers: The amygdala

4. Which of the following is true?
   - The effect of arousal on declarative memory is blocked in patients with bilateral amygdala damage.
   - Fear conditioning is a primary paradigm used to investigate the amygdala's role in emotional learning.
   - Explicit learning of the emotional properties of a stimulus not depends upon the hippocampal memory system.
   - Fear conditioning is a type of classical conditioning.
   No, the answer is incorrect
   Score 0
   Accepted Answers: The amygdala

5. The autonomic system is located between... in the Sylvian fissures.
   - The parietal and temporal lobes
   - The parietal and occipital lobes
   - The frontal and temporal lobes
   No, the answer is incorrect
   Score 0
   Accepted Answers: The amygdala

6. 7 has a leading role in mediating the transient changes in visual cortical processing.
   - Amygdala
   - Thalamus
   - Optic chiasm
   - Hippocampus
   No, the answer is incorrect
   Score 0
   Accepted Answers: Amygdala

7. Research has shown that identifying a person's face and identifying the emotional facial expression are the same thing.
   - Increased accuracy in identifying emotions from faces.
   - Increased accuracy in identifying facial expressions from faces.
   - Increased accuracy in identifying facial expressions from non-faces.
   No, the answer is incorrect
   Score 0
   Accepted Answers: Amygdala

Due on 2020-04-06, 23:59 IST.