Assignment 6

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

1. In Parkinson's disease, cells specifically of _______ start dying
   - dopamine neurons
   - oligodendrocytes
   - Schwann cells
   - astrocytes
   - motor neurons
   
   **Note:** The answer is incorrect. Score: 0
   Accepted Answer: Dopaminergic neurons

2. On dissevisation of adult hippocampus, which of these is not observed?
   - Pyramidal neurons
   - Oligodendrocytes
   - Astrocytes
   - Motor neurons
   
   **Note:** The answer is incorrect. Score: 0
   Accepted Answer: Oligodendrocytes

3. Which of these is used for myelination of central nervous system?
   - Pyramidal neurons
   - Oligodendrocytes
   - Schwann cells
   - Motor neurons
   
   **Note:** The answer is incorrect. Score: 0
   Accepted Answer: Oligodendrocytes

4. Which of these is used for myelination of peripheral nervous system?
   - Pyramidal neurons
   - Oligodendrocytes
   - Schwann cells
   - Motor neurons
   
   **Note:** The answer is incorrect. Score: 0
   Accepted Answer: Schwann cells

5. Which of these is not a type of glial cells?
   - Pyramidal neurons
   - Oligodendrocytes
   - Astrocytes
   - Motor neurons
   
   **Note:** The answer is incorrect. Score: 0
   Accepted Answer: Pyramidal neurons

6. In which of these diseases, the myelination is destroyed?
   - Alzheimer's disease
   - Huntington's disease
   - Multiple sclerosis
   - Parkinson's disease
   
   **Note:** The answer is incorrect. Score: 0
   Accepted Answer: Multiple sclerosis

7. Cytosine arabinoside is a compound that arrests
   - Tumor necrosis
   - Cell division
   - Protein formation
   - Mitotic synthesis
   
   **Note:** The answer is incorrect. Score: 0
   Accepted Answer: Cell division

8. The zona uncialis ascends where myelination is absent and is called
   - Commissural
   - Proximal
   - Adjacent
   - Solitary
   
   **Note:** The answer is incorrect. Score: 0
   Accepted Answer: Commissural

9. GDNF stands for
   - Growth differentiation factor
   - Brain-derived growth factor
   - Brain derived growth factor
   - Body derived growth factor
   
   **Note:** The answer is incorrect. Score: 0
   Accepted Answer: Brain-derived growth factor

10. Isolating human nerves in a laboratory is a process called
    - Cultivation
    - Isolation
    - Tissue culture
    - In vivo culture
    
    **Note:** The answer is incorrect. Score: 0
    Accepted Answer: Isolation

Due on 2020-04-08, 23:59 IST.