

# Neuroglial Cell Types & Function



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## Central Nervous system

## Peripheral Nervous system

### Astrocytes

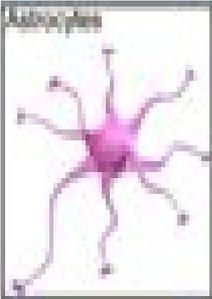
### Ependymal cells

### Oligodendrocytes

### Microglia

### Satellite cells

### Schwann cells



Maintain blood brain barrier  
-controlling the levels of neurotransmitter around synapses.  
-regulate ion, and providing metabolic support.

Line spinal cord & ventricles of the brain.  
-involved in producing cerebrospinal fluid (CSF).

Myelinate CNS axons, provide structural framework

Brain's immune cells  
-Remove dead cells and pathogens by phagocytosis

Surround neuron cell bodies in ganglia. Regulate neurotransmitter levels

Myelinate neurons in PNS. maintenance and regeneration of neurons after injury

# Glial Cell Function

**Michael Seilmaier**



## **Glial Cell Function:**

## **Glial Cell Function** Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Glial Cell Function**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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