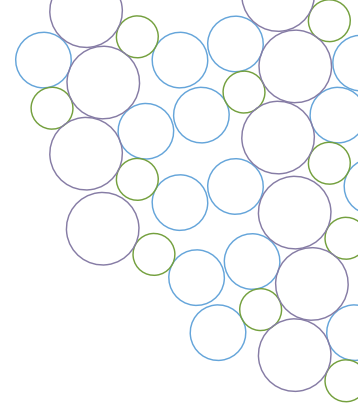



Neuroscience Bingo

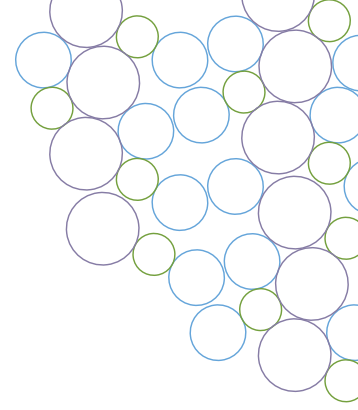
Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.




Microglia	Cerebral cortex	Brainstem	Gray matter	Cell types
White matter	Hippocampus	Axon	Optic nerve and tract	Neuron
Spinal cord	Action potential	Free 	Astrocyte	Oligo-dendrocyte
Coronal	Alzheimer's Disease	Motor cortex	Cerebellum	Glioblastoma
Soma	Dendrite	Central nervous system	Morphology	Sagittal

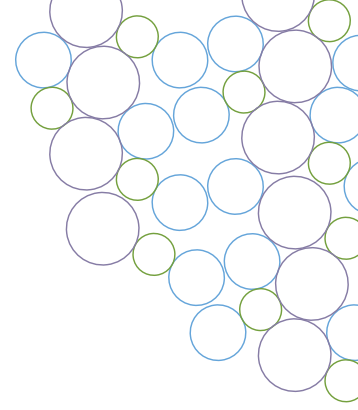
Neuroscience Bingo

Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.




Motor cortex	Dendrite	Neuron	Microglia	Sagittal
Cell types	Central nervous system	White matter	Soma	Axon
Optic nerve and tract	Spinal cord	Free 	Morphology	Gray matter
Oligo-dendrocyte	Brainstem	Alzheimer's Disease	Coronal	Cerebral cortex
Astrocyte	Action potential	Glioblastoma	Cerebellum	Hippocampus

Neuroscience Bingo

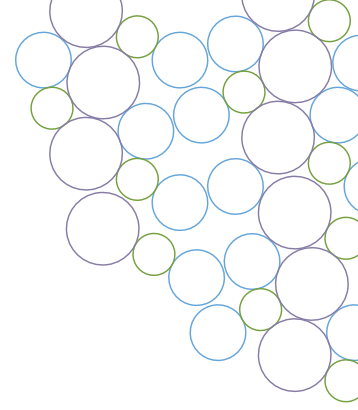



Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.

Motor cortex	Cell types	Neuron	Astrocyte	Optic nerve and tract
Hippocampus	Glioblastoma	Cerebral cortex	Axon	Cerebellum
Alzheimer's Disease	Action potential	Free 	Dendrite	Central nervous system
Oligo-dendrocyte	Microglia	White matter	Gray matter	Sagittal
Soma	Spinal cord	Morphology	Coronal	Brainstem

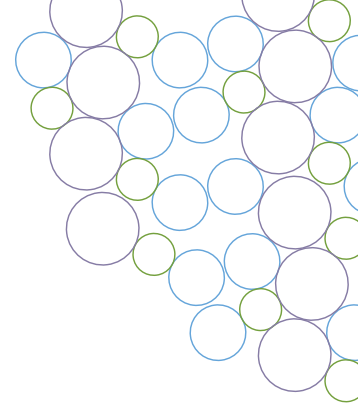
Neuroscience Bingo

Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.




Glioblastoma	Action potential	Gray matter	Alzheimer's Disease	Microglia
Coronal	Cell types	Soma	Spinal cord	Oligodendrocyte
Cerebral cortex	Central nervous system	Free 	White matter	Sagittal
Morphology	Hippocampus	Motor cortex	Axon	Astrocyte
Brainstem	Cerebellum	Optic nerve and tract	Neuron	Dendrite

Neuroscience Bingo

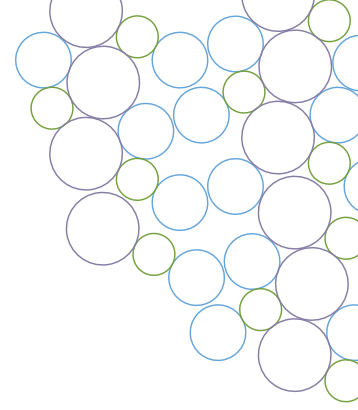



Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.

Spinal cord	White matter	Cerebral cortex	Alzheimer's Disease	Glioblastoma
Morphology	Sagittal	Neuron	Axon	Dendrite
Hippocampus	Oligo-dendrocyte	Free 	Cell types	Astrocyte
Brainstem	Optic nerve and tract	Cerebellum	Gray matter	Central nervous system
Motor cortex	Action potential	Soma	Coronal	Microglia

Neuroscience Bingo

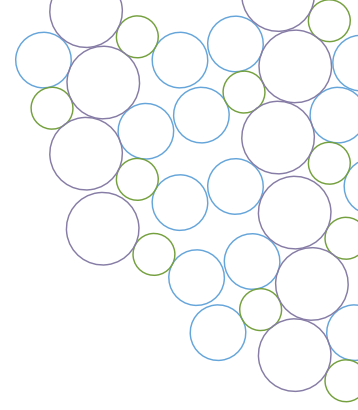
Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.




Motor cortex	Glioblastoma	Alzheimer's Disease	Microglia	White matter
Cerebellum	Cell types	Action potential	Morphology	Oligo-dendrocyte
Dendrite	Astrocyte	Free 	Spinal cord	Brainstem
Neuron	Soma	Hippocampus	Optic nerve and tract	Cerebral cortex
Coronal	Central nervous system	Gray matter	Sagittal	Axon

Neuroscience Bingo

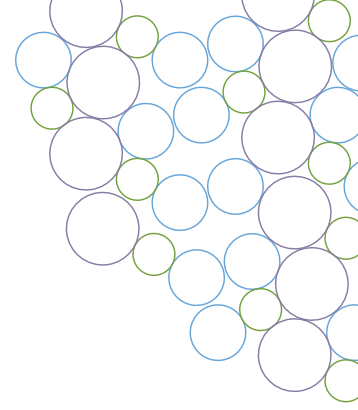
Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.




Cell types	Morphology	Gray matter	Axon	Dendrite
Motor cortex	Cerebral cortex	Cerebellum	Action potential	Spinal cord
Soma	Microglia	Free 	Brainstem	Coronal
Oligo-dendrocyte	Alzheimer's Disease	Glioblastoma	Central nervous system	Neuron
Optic nerve and tract	Hippocampus	Astrocyte	White matter	Sagittal

Neuroscience Bingo

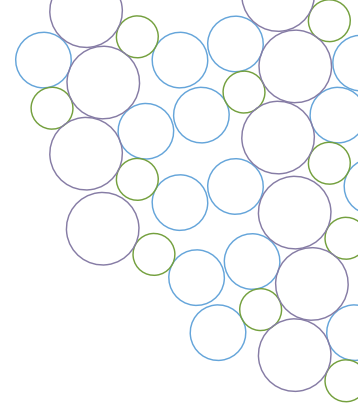
Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.



Hippocampus	Soma	Morphology	Oligo-dendrocyte	Brainstem
Cerebral cortex	Alzheimer's Disease	Spinal cord	Coronal	Axon
Sagittal	Cell types	Free 	Cerebellum	Neuron
Central nervous system	Optic nerve and tract	White matter	Motor cortex	Gray matter
Dendrite	Glioblastoma	Astrocyte	Microglia	Action potential

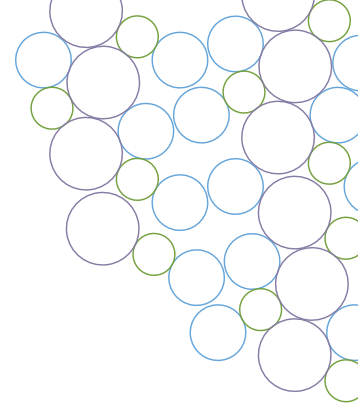
Neuroscience Bingo

Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.




Coronal	Neuron	Microglia	Spinal cord	Cerebral cortex
White matter	Dendrite	Hippocampus	Cell types	Brainstem
Glioblastoma	Alzheimer's Disease	Free 	Oligo-dendrocyte	Cerebellum
Sagittal	Central nervous system	Motor cortex	Astrocyte	Morphology
Gray matter	Soma	Axon	Optic nerve and tract	Action potential

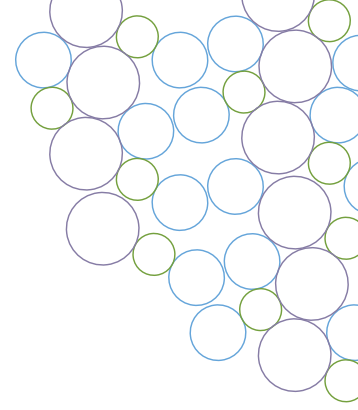
Neuroscience Bingo




Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.

Neuron	Brainstem	Spinal cord	Cell types	Hippocampus
Microglia	Astrocyte	Coronal	Glioblastoma	Soma
Sagittal	Motor cortex	Free 	Gray matter	Cerebral cortex
White matter	Dendrite	Optic nerve and tract	Action potential	Oligo-dendrocyte
Central nervous system	Cerebellum	Morphology	Axon	Alzheimer's Disease

Neuroscience Bingo

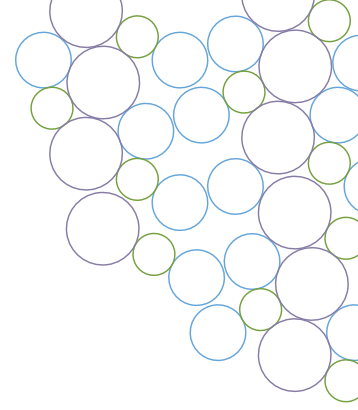



Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.

Alzheimer's Disease	Central nervous system	Soma	Gray matter	Cell types
Sagittal	Action potential	Dendrite	Cerebral cortex	Morphology
Axon	Coronal	Free 	Motor cortex	White matter
Brainstem	Glioblastoma	Cerebellum	Optic nerve and tract	Neuron
Spinal cord	Microglia	Astrocyte	Oligo-dendrocyte	Hippocampus

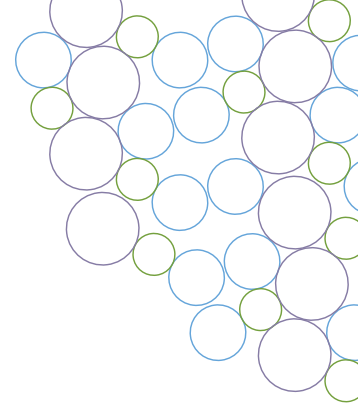
Neuroscience Bingo

Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.




Sagittal	Cell types	Gray matter	Brainstem	Axon
Action potential	Central nervous system	Soma	Cerebral cortex	Microglia
Optic nerve and tract	Astrocyte	Free 	Glioblastoma	Motor cortex
Hippocampus	White matter	Oligo-dendrocyte	Morphology	Spinal cord
Alzheimer's Disease	Dendrite	Cerebellum	Neuron	Coronal

Neuroscience Bingo

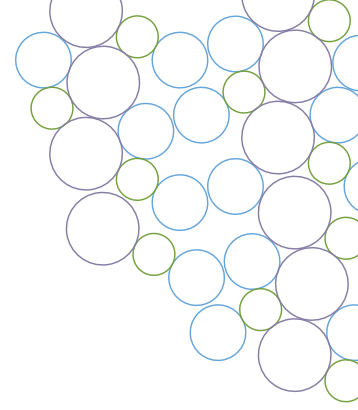



Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.

Coronal	Morphology	Astrocyte	Sagittal	White matter
Gray matter	Action potential	Axon	Cerebellum	Microglia
Optic nerve and tract	Soma	Free 	Spinal cord	Dendrite
Glioblastoma	Oligo-dendrocyte	Alzheimer's Disease	Central nervous system	Cell types
Hippocampus	Motor cortex	Brainstem	Neuron	Cerebral cortex

Neuroscience Bingo

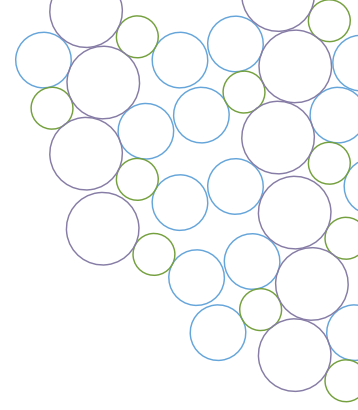
Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.




White matter	Morphology	Neuron	Sagittal	Action potential
Coronal	Dendrite	Cerebellum	Axon	Central nervous system
Hippocampus	Soma	Free 	Brainstem	Astrocyte
Alzheimer's Disease	Motor cortex	Glioblastoma	Microglia	Cell types
Optic nerve and tract	Gray matter	Cerebral cortex	Oligo-dendrocyte	Spinal cord

Neuroscience Bingo

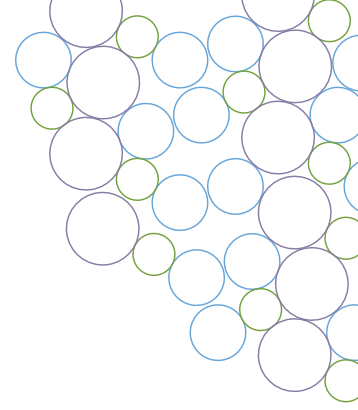
Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.




Sagittal	Soma	Hippocampus	Neurons	Cerebral cortex
Oligo-dendrocyte	Cerebellum	Central nervous system	Microglia	Morphology
Coronal	Motor cortex	Free 	Brainstem	Astrocyte
Glioblastoma	Gray matter	White matter	Cell types	Axon
Spinal cord	Dendrite	Alzheimer's Disease	Optic nerve and tract	Action potential

Neuroscience Bingo

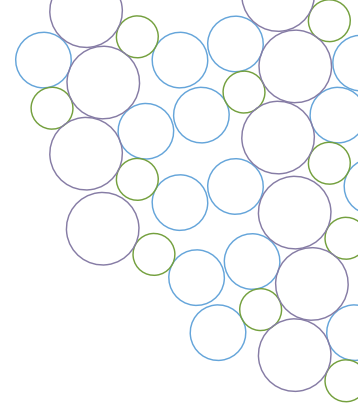
Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.




Alzheimer's Disease	Cell types	Spinal cord	Oligo-dendrocyte	Motor cortex
Optic nerve and tract	White matter	Cerebellum	Gray matter	Cerebral cortex
Astrocyte	Central nervous system	Free 	Coronal	Dendrite
Hippocampus	Axon	Microglia	Glioblastoma	Brainstem
Action potential	Neuron	Morphology	Soma	Sagittal

Neuroscience Bingo

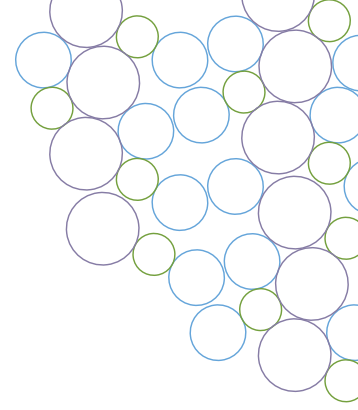
Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.




Action potential	Alzheimer's Disease	Central nervous system	Dendrite	Cerebral cortex
Spinal cord	Motor cortex	Glioblastoma	Coronal	Microglia
Soma	White matter	Free 	Morphology	Neuron
Sagittal	Gray matter	Cell types	Brainstem	Astrocyte
Hippocampus	Cerebellum	Optic nerve and tract	Axon	Oligo-dendrocyte

Neuroscience Bingo

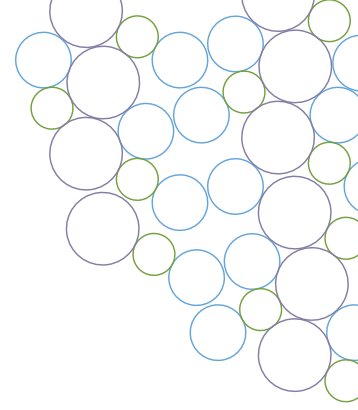
Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.




Oligo-dendrocyte	Brainstem	Neuron	Action potential	Spinal cord
Central nervous system	Glioblastoma	Sagittal	Axon	Coronal
Alzheimer's Disease	Morphology	Free 	Soma	Cerebral cortex
Cerebellum	Microglia	Astrocyte	Motor cortex	Hippocampus
Cell types	Dendrite	Gray matter	White matter	Optic nerve and tract

Neuroscience Bingo

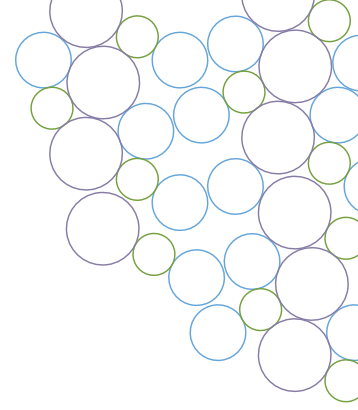
Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.




Glioblastoma	Central nervous system	Axon	Gray matter	Oligo-dendrocyte
Cerebellum	Dendrite	Hippocampus	Soma	Brainstem
Optic nerve and tract	Astrocyte	Free 	Motor cortex	Sagittal
Alzheimer's Disease	White matter	Spinal cord	Neuron	Cerebral cortex
Cell types	Microglia	Coronal	Action potential	Morphology

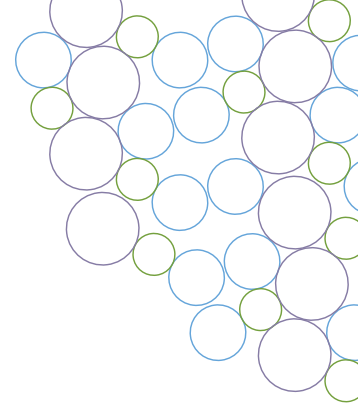
Neuroscience Bingo

Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.




Cerebellum	Central nervous system	Glioblastoma	Morphology	Astrocyte
Axon	Hippocampus	Neuron	Microglia	Cerebral cortex
Optic nerve and tract	Spinal cord	Free 	Sagittal	Brainstem
Cell types	Motor cortex	Dendrite	Oligo-dendrocyte	Alzheimer's Disease
Soma	Coronal	Action potential	White matter	Gray matter

Neuroscience Bingo

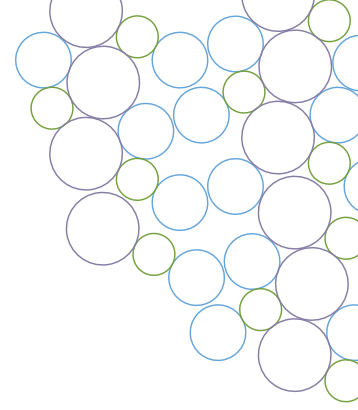



Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.

Oligo-dendrocyte	Optic nerve and tract	Cerebellum	Coronal	Dendrite
Morphology	Axon	Brainstem	Neuron	Alzheimer's Disease
Central nervous system	Spinal cord	Free 	Soma	Gray matter
Sagittal	Motor cortex	Astrocyte	Microglia	Hippocampus
Cell types	Action potential	White matter	Glioblastoma	Cerebral cortex

Neuroscience Bingo

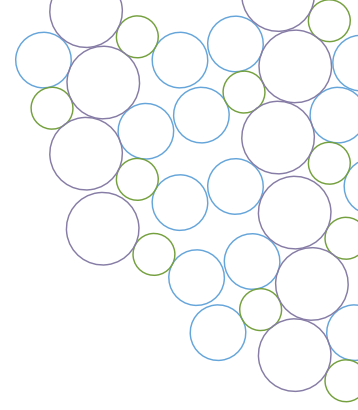
Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.




Astrocyte	Gray matter	Axon	Coronal	Brainstem
Dendrite	Alzheimer's Disease	Cerebral cortex	Soma	Action potential
Neuron	Morphology	Free 	Sagittal	Hippocampus
Motor cortex	Central nervous system	Cell types	Glioblastoma	Microglia
Optic nerve and tract	Cerebellum	White matter	Oligo-dendrocyte	Spinal cord

Neuroscience Bingo

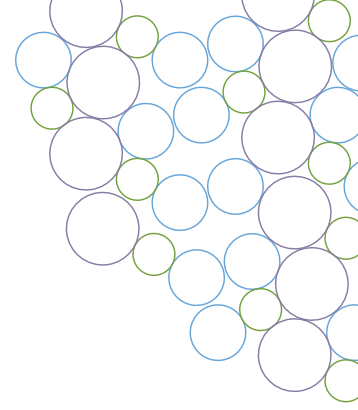
Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.




White matter	Morphology	Cell types	Dendrite	Central nervous system
Sagittal	Soma	Hippocampus	Neuron	Alzheimer's Disease
Glioblastoma	Cerebellum	Free 	Brainstem	Spinal cord
Oligo-dendrocyte	Motor cortex	Coronal	Optic nerve and tract	Cerebral cortex
Axon	Astrocyte	Gray matter	Action potential	Microglia

Neuroscience Bingo

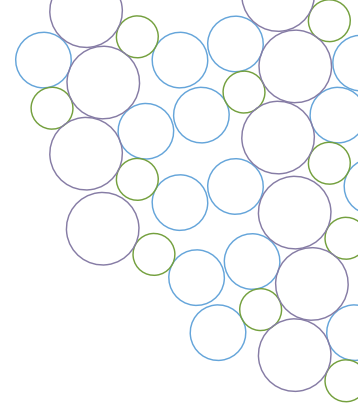
Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.




Cerebellum	Dendrite	Motor cortex	Soma	Cell types
Coronal	Neuron	Glioblastoma	Spinal cord	Central nervous system
Astrocyte	Hippocampus	Free 	Axon	Morphology
Cerebral cortex	Brainstem	Oligo-dendrocyte	Alzheimer's Disease	Action potential
Sagittal	Gray matter	Optic nerve and tract	Microglia	White matter

Neuroscience Bingo

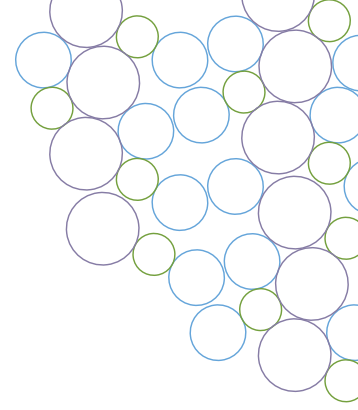
Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.




Motor cortex	Central nervous system	Coronal	Morphology	Dendrite
Sagittal	Glioblastoma	Hippocampus	Cerebellum	Brainstem
Soma	Cell types	Free 	Alzheimer's Disease	Gray matter
Cerebral cortex	Action potential	Spinal cord	Optic nerve and tract	Microglia
White matter	Axon	Oligo-dendrocyte	Neuron	Astrocyte

Neuroscience Bingo

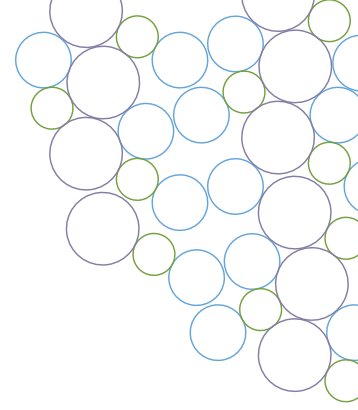
Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.




Glioblastoma	Sagittal	Action potential	Astrocyte	Microglia
Motor cortex	White matter	Optic nerve and tract	Soma	Hippocampus
Dendrite	Cerebral cortex	Free 	Coronal	Cell types
Cerebellum	Oligo-dendrocyte	Brainstem	Alzheimer's Disease	Gray matter
Central nervous system	Neuron	Morphology	Axon	Spinal cord

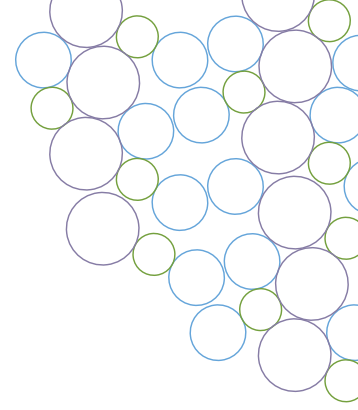
Neuroscience Bingo

Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.




Soma	Cerebral cortex	Cell types	White matter	Neuron
Hippocampus	Cerebellum	Coronal	Oligo-dendrocyte	Brainstem
Astrocyte	Spinal cord	Free 	Glioblastoma	Optic nerve and tract
Sagittal	Alzheimer's Disease	Action potential	Central nervous system	Morphology
Motor cortex	Microglia	Axon	Dendrite	Gray matter

Neuroscience Bingo

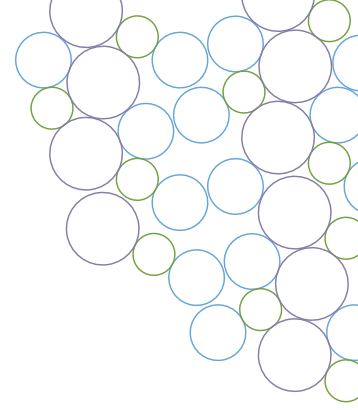



Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.

Central nervous system	Microglia	Optic nerve and tract	Coronal	Alzheimer's Disease
Motor cortex	Gray matter	Spinal cord	Hippocampus	Brainstem
Neuron	White matter	Free 	Sagittal	Dendrite
Oligo-dendrocyte	Cerebellum	Astrocyte	Action potential	Axon
Glioblastoma	Morphology	Cell types	Soma	Cerebral cortex

Neuroscience Bingo

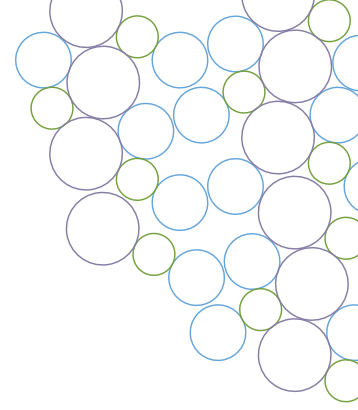
Identify the brain anatomy, physiology, diseases, and other concepts to make bingo..




Brainstem	Glioblastoma	White matter	Oligo-dendrocyte	Astrocyte
Central nervous system	Alzheimer's Disease	Coronal	Morphology	Motor cortex
Cerebral cortex	Dendrite	Free 	Cell types	Axon
Neuron	Hippocampus	Microglia	Spinal cord	Gray matter
Action potential	Cerebellum	Soma	Sagittal	Optic nerve and tract

Neuroscience Bingo

Identify the brain anatomy, physiology, diseases, and other concepts to make bingo.



Spinal cord	Oligo-dendrocyte	Motor cortex	Gray matter	Coronal
Action potential	Sagittal	Neuron	Brainstem	Microglia
Alzheimer's Disease	Optic nerve and tract	Free 	Cerebral cortex	White matter
Glioblastoma	Cerebellum	Morphology	Astrocyte	Dendrite
Hippocampus	Central nervous system	Axon	Cell types	Soma