

Neuron Structure: What are the essential structures that make up a neuron?

Why?

Cells are specialized for different functions in multicellular organisms. In animals, one unique kind of cell helps organisms survive by collecting information and sending messages throughout the body. The shapes and features of neurons, which are the primary cells in the nervous system, enable animals to experience all of the five senses; find food, mates, and shelter; and to survive in their diverse environments.

Model 1 – Parts of a Neuron



1. Model 1 is an illustration of two neurons. Label one of the neurons in the diagram with the following structures:

Cell body or soma

Axon

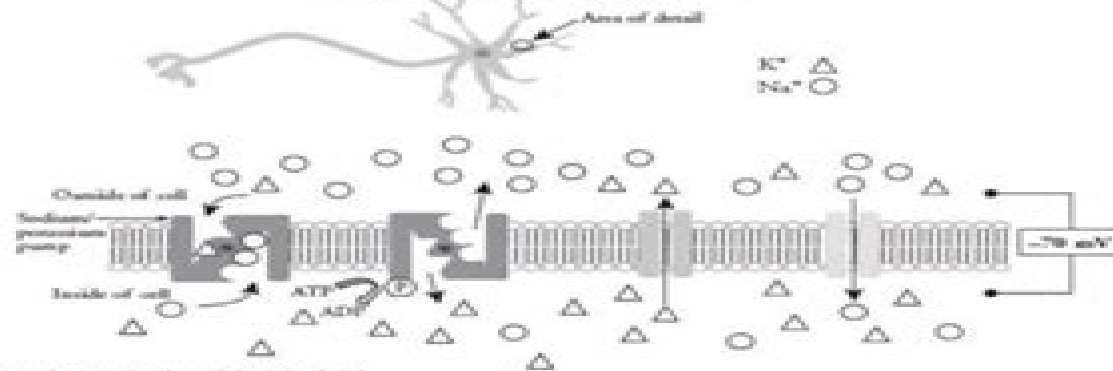
Cell nucleus

Synapse

Dendrites

2. Which structure(s) on the neuron in Model 1 would receive a signal from either a sensory cell (taste bud, touch receptor, retinal cell) or from another neuron?
3. Draw an arrow through the two cells in Model 1 to show the path of a nerve impulse if a message was being sent through the two neurons.

Model 2 – Membrane Potential



4. Describe the cellular structure shown in detail in Model 2.

5. Identify each of these symbols in Model 2.



6. Consider Model 2.

- a. Which side of the membrane has more sodium ions when the neuron is at rest?
- b. Briefly explain why sodium ions cannot cross the membrane without the use of a protein channel.
- c. Which direction should sodium ions flow naturally if a channel is provided?

Neuron Structure Pogil Answers

AW Chickering



Neuron Structure Pogil Answers:

Neuron Structure of the Brain Grigoriĭ Izrailevich Poliakov,1972 *Neuron Structure of the Brain* Grigoriĭ Izrailevich Poliakov,1972 *Neuron Structure of the Brain* Grigoriĭ Izrailevich Poliakov,1972 *Neuron Structure of the Brain* Grigoriĭ Izrailevich Poliakov,1972 *Neuron Structure-function Correspondence as Revealed by Biological Scaling Theory* Paheli Desai-Chowdhry,2023

Neurons are connected by complex branching processes that collectively process information for organisms to respond to their environment. Classifying neurons according to differences in structure or function is a fundamental piece of neuroscience. Here, by constructing new biophysical theory and testing against our empirical measures of branching structure, we establish a correspondence between neuron structure and function as mediated by principles such as time or power minimization for information processing as well as spatial constraints for forming connections. Based on these principles, we use Lagrange multipliers to predict scaling ratios for axon and dendrite sizes across branching levels. We test our predictions for radius scale factors against those extracted from images measured for species that range from insects to whales. Notably, our findings reveal that the branching of axons and peripheral nervous system neurons is mainly determined by time minimization, while dendritic branching is mainly determined by power minimization. Further comparison of different dendritic cell types reveals that Purkinje cell dendrite branching is constrained by material costs, while motoneuron dendrite branching is constrained by conduction time delay. We extend this model to incorporate asymmetric branching, where there are multiple different paths from the soma to the synapses, and thus multiple interpretations of conduction time delay: one considers the optimal path, and the other considers the sum of all possible paths, leading to different predictions. We find that the data for motoneurons show a distinction between the asymmetric and symmetric branching junctions corresponding to predictions using different interpretations of the time delay constraint. Moreover, the more asymmetric branching junctions are localized near the synapses, indicating that different functional principles affect the structure at different regions of the cell. Finally, we use machine learning methods to classify cell types using functionally relevant structural parameters derived from our model. Incorporating branching level as a feature in classification, in addition to parameters related to information flow, improves performance across methods, suggesting that information flow drives localized differences in morphology. Future directions of this work include estimating specific parameters related to functional tradeoffs and myelination using numerical optimization and analyzing changes across stages of development.

Advancing Our Understanding of Structure and Function in the Brain: Developing Novel Approaches for Network Inference and Emergent Phenomena Chris G. Antonopoulos, Nicolás Rubido, Antonio Batista, Murilo S. Baptista, 2021-02-09 **Neuron Structure Analysis: Structure Reconstruction and Dynamic Analysis** Ann-Shyn Chiang, Yu-Tai Ching, Ping-Chang Lee, 2012 **The Generalized Vertebrate Neuron** David Bodian, 1962 *Mind at Rest* Maryam Shahzad, 2024-02-16

Exploring the Brain's Intricacies: An Introduction to Neuron

Structure and Sleep An astonishingly sophisticated organ the human brain is responsible for a plethora of life sustaining processes A network of neurons the basic units responsible for information transmission within the brain is at the core of its activities Neuronal architecture is a key to understanding many cognitive and physiological processes including sleep the most mysterious human experience Building Blocks of Neurons The Brain s Architectural Mysteries A nervous system s principal functional unit is a neuron also called a nerve cell The brain is an enormous network that enables the transmission of impulses at lightning speed it is composed of billions of these complex cells Multiple parts all of which are essential to the neuron s operation make up a normal neuron The cell body often called the soma is the nucleus of the neuron It is home to the cell s genetic material and regulatory center the nucleus It is the job of the cell body to process incoming signals and determine if an electrical impulse should be transmitted The dendrites are the parts of a neuron that extend outward from the cell body and receive impulses sent by neighboring neurons These complex networks enhance the amount of surface area that may be used for synaptic connections which are the building blocks of neuronal communication

Structure and Connections of Neurons Santiago Ramón y Cajal,Cyril Brian Courville,Leon Lampell,1952 *An Electron Microscopic Atlas of Neurons* Tokuzō Kojima,Kiichirō Saitō,Shigeo Kakimi,1975 Electrons microscope photographs of the anterior horn neurons of the spinal cord motoneurons of the hypoglossal nucleus in the medulla oblongata in cats various findings about neurons neuroglial cells nerve fibers Indexed **On the Structure, Micro-chemistry and Development of Nerve Cells** Frederick Hughes Scott,1899* **Building Brains** David J. Price,Andrew P. Jarman,John O. Mason,Peter C.

Kind,2011-07-22 The development of a brain from its simple beginnings in the embryo to the extraordinarily complex fully functional adult structure is a truly remarkable process Understanding how it occurs remains a formidable challenge despite enormous advances over the last century and current intense world wide scientific research A greater knowledge of how nervous systems construct themselves will bring huge benefits for human health and future technologies Unravelling the mechanisms that lead to the development of healthy brains should help scientists tackle currently incurable diseases of the nervous system such as autism epilepsy and schizophrenia to name but a few discover more about the processes that cause the uncontrolled growth associated with cancer and develop possible treatments Building Brains provides a highly visual and readily accessible introduction to the main events that occur during neural development and the mechanisms by which they occur Aimed at undergraduate students and postgraduates new to the field who may not have a background in neuroscience and or molecular genetics it explains how cells in the early embryo first become neural how their proliferation is controlled what regulates the types of neural cells they become how neurons connect to each other how these connections are later refined under the influence of neural activity including that arising from experience and why some neurons normally die Key Features A concise illustrated guide focusing on the core elements of current understanding of neural development emphasising common principles underlying developmental mechanisms and supplemented by suggestions for further reading

Text boxes throughout provide further detail on selected major advances issues of particular uncertainty or controversy and examples of human diseases that result from abnormal development A balanced mammalian non mammalian perspective drawing on examples from model organisms including the fruit fly nematode worm frog zebrafish chick mouse ferret cat monkey and human and emphasising mechanisms that are conserved across species Introduces the methods for studying neural development including genetics transgenic technologies advanced microscopy and computational modeling allowing the reader to understand the main evidence underlying research advances Student friendly full colour artwork reinforces important concepts an extensive glossary and definitions in page margins help readers from different backgrounds chapter summaries stress important points and aid revision Associated Website includes a complete set of figures from the textbook

Neurons: Building Blocks of the Brain Leonard A. Stevens, 1974-01-01 Traces the history of research on the nervous system and discusses what has been learned about the structure function and importance of neurons or nerve cells **The Human Nervous System** Charles Robert Noback, 1996 **Psychology - Neurons** Source Wikia, 2013-09 This book consists of articles from Wikia or other free sources online Pages 61 Chapters CNS neurons Efferent neurons Neural receptors Parts of a Neuron Alpha motor neuron Basket cell Betz cell Chandelier cells Gamma motor neuron Golgi cell Granular cell Granule cells Mirror neurons Multipolar neuron Purkinje cells Pyramidal cell Renshaw cell Spindle neuron Stellate cell Alpha motor neuron Gamma motor neuron Lower motor neuron Motoneuron Motor neurons Upper motor neuron Mechanoreceptors Nociceptor Photoreceptors Proprioceptors Amacrine cells Auditory neuropathy Axolemma Axons Axon hillock Axoplasm Basal dendrite Basket cell Betz cell Biological neuron models Bipolar cell of the retina Brain cell Catecholamine neurons Climbing fiber Dendrites Dendritic spine Ganglion cells Grid cells Internal arcuate fibers Interneuron Lateral giant neuron Medium spiny neuron Motor neurons Myelin sheath Neurite Neurolemma Neuron doctrine Neuroprotection Nodes of Ranvier Place cells Purkinje cells Pyramidal cell Reinnervation Reinnervation Rods Squid giant axon Axons Dendrites Myelin sheath Neurons Schwann cells Excerpt Alpha motor neurons MNs are large lower motor neurons of the brainstem and spinal cord They innervate extrafusal muscle fibers of skeletal muscle and are directly responsible for initiating their contraction Alpha motor neurons are distinct from gamma motor neurons which innervate intrafusal muscle fibers of muscle spindles While their cell bodies are found in the central nervous system CNS alpha motor neurons are also considered part of the somatic nervous system a branch of the peripheral nervous system PNS because their axons extend into the periphery to innervate skeletal muscles An alpha motor neuron and the muscle fibers it innervates is a motor unit A motor neuron pool contains all the alpha motor neurons involved in contracting a single muscle Alpha motor **The Neural Ring** Nora Esther Youngs, 2014 Neurons in the brain represent external stimuli via neural codes These codes often arise from stimulus response maps associating to each neuron a convex receptive field An important problem confronted by the brain is to infer properties of a represented stimulus space without knowledge of the receptive fields using only the intrinsic structure of the neural code

How does the brain do this To address this question it is important to determine what stimulus space features can in principle be extracted from neural codes This motivates us to define the neural ring and a related neural ideal algebraic objects that encode the full combinatorial data of a neural code We find that these objects can be expressed in a canonical form that directly translates to a minimal description of the receptive field structure intrinsic to the neural code We consider the algebraic properties of homomorphisms between neural rings which naturally relate to maps between neural codes We show that maps between two neural codes are in bijection with ring homomorphisms between the respective neural rings and define the notion of neural ring homomorphism a special restricted class of ring homomorphisms which preserve neuron structure We also find connections to Stanley Reisner rings and use ideas similar to those in the theory of monomial ideals to obtain an algorithm for computing the canonical form associated to any neural code providing the groundwork for inferring stimulus space features from neural activity alone

Palay, Henry deF. Webster, Henry deF Webster, 1970 The Fine Structure of the Nervous System Alan Peters, Sanford L. Numbers, 1998

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