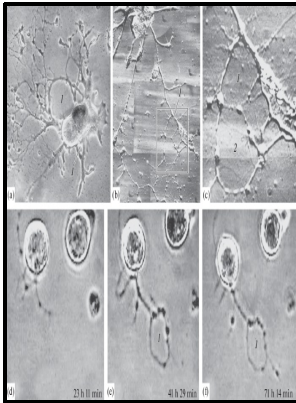


# Neuron theory or reticular theory? - Objective evidence of the anatomical unity of nerve cells.

Consejo Superior de Investigaciones Científicas, Instituto Ramón y Cajal - Golgi: a life in science



Description: -

-

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Neurons. Neuron theory or reticular theory? - Objective evidence of the anatomical unity of nerve cells.

-Neuron theory or reticular theory? - Objective evidence of the anatomical unity of nerve cells.

Notes: Translation of Neuronismo o reticularismo.

This edition was published in 1954



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Tags: #Neuron #theory #or #reticular #theory? #Objective #evidence #of #the #anatomical #unity #of #nerve #cells,

## Santiago Ramon y Cajal

View the lateral surface of the hemisphere again and carefully inspect its inferior margin. In the following years, Cajal described the structure of many of the elements of the retina, brain and spinal cord, culminating in his massive and authoritative *Textura del sistema nervioso*, later translated into French and finally into English. New York: Oxford University Press.

## Neuron theory or reticular theory? (1954 edition)

Ultimately refinements to microscopic equipment — in particular the invention of electron microscopes — carried the day for the establishment of cell theory as valid for both brain and heart, since the actual separations between adjacent cells could finally be visualized. Andreas Vesalius 1514 — 1564 had included twenty-five illustrations of the human brain and its parts in *Fabrica De Humanis Corporis Fabrica* which was completed in 1543.

## The Controversy on Stain Technologies — an Experimental Reexamination of the Dispute on the Cellular Nature of the Nervous System Around 1900 on JSTOR

Neurophysiological foundations of emotions, attachment, communication and self-regulation.

## Duke Neurosciences

Writing about emotional experiences as a therapeutic process. A supportive teacher, he encouraged his pupils and his younger colleagues, among them Adelchi Negri 1876—1912, who discovered the characteristic inclusion bodies in rabies, and Edoardo Perroncito 1847—1936, who saw the characteristic spiral form of developing axon tips.

## Scanning electron microscopy of human cerebellar cortex

Neuropsychotherapy Online: Connecting Clinicians and Clients. This theory states that the regenerated axons could result from the fusion of numerous axon segments due to the differentiation and transformation of the ensheathing cells of the old nerve fibers, a theory not compatible with the neuron doctrine. In summary, the views of Cajal on neuroplasticity, its frequency and function, agree with the modern hypothesis of neuronal instability.

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