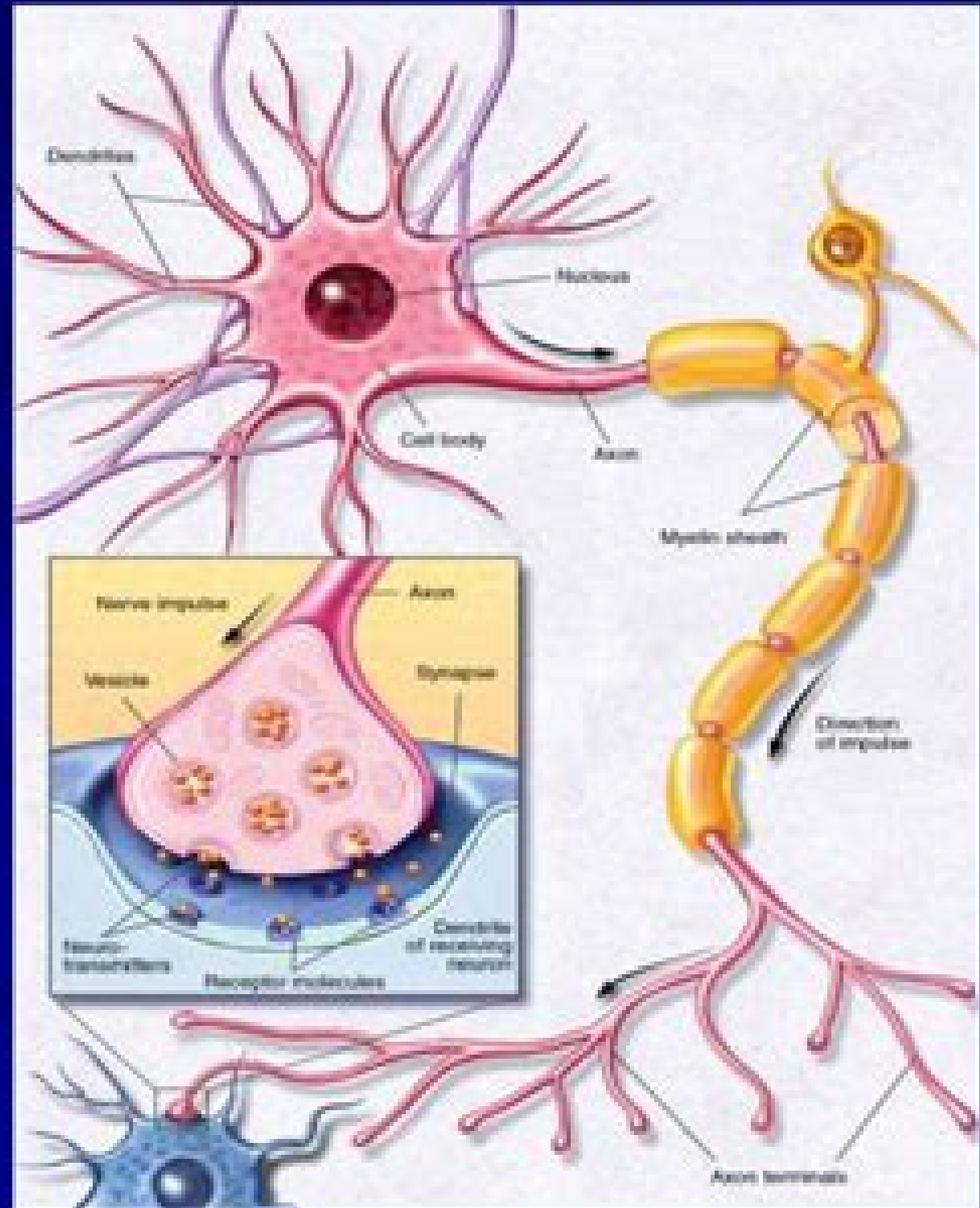


# Cellular neurophysiology

- The action potential is first produced at a specific part of the neuron near the cell body called **the axon hillock**.
- From there, the action potential is carried along the entire length of the axon to the **terminal bouton**
- Here the electrical signal gets transformed into a chemical message.



# Cellular Neurophysiology A Source

**E Durkheim**



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