

Bentivoglio, M., Cotrufo, T., Ferrari, S., Tesoriero, C., Mariotto, S., Bertini, G., Berzero, A., & Mazzarello, P. (2019). The Original Histological Slides of Camillo Golgi and His Discoveries on Neuronal Structure. *Frontiers in Neuroanatomy*, 13, 431914. <https://doi.org/10.3389/fnana.2019.00003>

Ghosh, S. K. (2020). Camillo Golgi (1843 –1926): Scientist extraordinaire and pioneer figure of modern neurology. *Anatomy & Cell Biology*, 53(4), 385-392. <https://doi.org/10.5115/acb.20.196>

Mazzarello, P., Haines, D.E. & Manto, MU. Camillo Golgi on Cerebellar Granule Cells. *Cerebellum* 11, 5–24 (2012). <https://doi.org/10.1007/s12311-012-0372-8>
Richardson, R. (2011). A masterful biography of Camillo Golgi. *The Lancet*, 377, 545-546. [https://doi.org/10.1016/S0140-6736\(11\)60186-4](https://doi.org/10.1016/S0140-6736(11)60186-4)

Speed read: Exposing the Forest. NobelPrize.org. Nobel Prize Outreach AB 2023. Thu. 21 Sep 2023. <<https://www.nobelprize.org/prizes/medicine/1906/speedread/>>

Uyeno, G. (2023). Imag(in)ing the Brain. JSTOR Daily. <https://daily.jstor.org/cajal-imagining-the-brain/>

Ehrlich, B. (2022, April 1). The father of modern neuroscience discovered the basic unit of the nervous system. *Scientific American*. Retrieved from <https://www.scientificamerican.com/article/the-father-of-modern-neuroscience-discovered-the-basic-unit-of-the-nervous-system/>.

Golgi, C. (1906). *The neuron doctrine - theory and facts*. Nobel Lecture. Retrieved from <https://www.nobelprize.org/uploads/2018/06/golgi-lecture.pdf>.

How are memories formed?. Queensland Brain Institute - University of Queensland. (2018, July 23). <https://qbi.uq.edu.au/brain-basics/memory/how-are-memories-formed>
Rizzo, J. (2023). *6 Views of a Neuron by Golgi and Cajal*. Pfizer. https://www.pfizer.com/news/articles/6_views_of_a_neuron_by_golgi_and_cajal.

What is a neuron?. Queensland Brain Institute - University of Queensland. (2019, August 13). <https://qbi.uq.edu.au/brain/brain-anatomy/what-neuron>