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Journal of Neurophysiology (a multidisciplinary neuroscience journal)

Remembers Vernon Mountcastle

Journal of Neurophysiology

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Former *Journal of Neurophysiology* editor and neuroscience pioneer Vernon Mountcastle died on January 11, 2015 at his home in Baltimore. He was 96.

Widely considered the father of neuroscience, Dr. Mountcastle received nearly every major award in science, including the Albert Lasker Award, the National Medal of Science, and the National Academy of Sciences Award in Neuroscience.

Dr. Mountcastle discovered that cerebral cortex was organized into functional units called "columns." The notion was so controversial that when the *Journal of Neurophysiology* published the results in 1957, Mountcastle was the sole author.

The current editors of the *Journal of Neurophysiology* are humbled by Dr. Mountcastle's dedication to our journal and his contributions to neuroscience. We are particularly grateful that Dr. Mountcastle's <u>seminal 1957 paper</u> is included in our archives.

Read more about Vernon Mountcastle:

- Mountcastle's 1957 manuscript describing the organization of cerebral cortex
- Mountcastle's obituary in the New York Times
- Mountcastle's obituary in the Washington Post

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- We are eager to receive constructive feedback on how to improve the journal.
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