

The nuclear-cytoplasmic ratio is a measurement used in cell biology. It is a ratio of the size of the nucleus of a cell to the size of the cytoplasm of that cell. The N:C ratio indicates the maturity of a cell, because as a cell matures the size of its nucleus generally decreases.

From:

<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**

Permanent link:

https://neurosurgerywiki.com/wiki/doku.php?id=nucleus_to_cytoplasm_ratio

Last update: **2024/06/07 02:51**

