

Bathmotropism

Bathmotropism refers to an influence of the modified excitability of a heart muscle cell. The term may be used for a description of the degree of excitability of neurons as well. *Negative bathmotropic effects* lead to decreased (lower) excitability of the cell's membrane, whereas *positive bathmotropic effects* describe increased (higher) response of the cell to its stimulation.

Links

Related Articles

- Dromotropic
- Chronotropy
- Inotropy

Source

- ŠVÍGLEROVÁ, Jitka. *Bathmotropy* [online]. The last revision 2009-02-18, [cit. 2010-11-12]. <<https://web.archive.org/web/20160416213030/http://wiki.lfp-studium.cz/index.php/Batmotropie>>.