

**Neuropharmacology** is the study of how drugs affect cellular function in the nervous system, and the neural mechanisms through which they influence behavior.

There are two main branches of neuropharmacology: behavioral and molecular. Behavioral neuropharmacology focuses on the study of how drugs affect human behavior (**neuropsychopharmacology**), including the study of how drug dependence and addiction affect the human brain

Advances in understanding and treating mental illness: proceedings of the 40th Canadian College of Neuropsychopharmacology Annual Meeting Symposia <sup>1)</sup>.

<sup>1)</sup>

Normandeau CP, Naumova D, Thompson SL, Ebrahimzadeh M, Liu YQ, Reynolds L, Ren HY, Hawken ER, Dumont ÉC. Advances in understanding and treating mental illness: proceedings of the 40th Canadian College of Neuropsychopharmacology Annual Meeting Symposia. J Psychiatry Neurosci. 2017 Sep;42(5):353-358. PubMed PMID: 28834528.

From:

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

Permanent link:

<https://neurosurgerywiki.com/wiki/doku.php?id=neuropsychopharmacology>

Last update: **2024/06/07 02:58**

