

# Molecular Neuropharmacology Strategies And Methods

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Molecular neuropharmacology. Molecular neuropharmacology involves the study of neurons and their neurochemical interactions, and receptors on neurons, with the goal of developing new drugs that will treat neurological disorders such as pain, neurodegenerative diseases, and psychological disorders (also known in this case as neuropsychopharmacology). There are a few technical words that must be defined when relating neurotransmission to receptor action:

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1. Author(s): Schousboe,Arne; Bräuner-Osborne,Hans Title(s): Molecular neuropharmacology : strategies and methods/ edited by Arne Schousboe and Hans Bräuner-Osborne.

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Background: Considering the enormous progress in the field of neuropharmacology and its global importance, as well as the lack of bibliometric studies examining this field as a whole, it is a high time to assess the prevailing topics and citation performances of its research works. Methods: Web of Science (WoS) was searched to identify relevant neuropharmacology articles, which were analyzed ...

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