

Name of Journal: *World Journal of Psychiatry*

ESPS Manuscript NO: 24142

Manuscript Type: Review

Systems psychopharmacology

Peter J Gebicke-Haerter

Abstract

The multifactorial origin of most chronic disorders of the brain, including schizophrenia, has been well accepted. Consequently, pharmacotherapy would require multi-targeted strategies. This contrasts to the majority of drug therapies used until now, addressing more or less specifically only one target molecule.

Match Overview

1	Internet , 123 words crawled on 26-Feb-2014 ecab.dfci.harvard.edu	1%
2	Internet , 102 words crawled on 31-May-2015 www.ncbi.nlm.nih.gov	1%
3	CrossCheck , 95 words Trivodalov, Kire, Aleksandra Bogojeska, and Ljupco Kocan. "Exploring Function Prediction in Protein Interaction Network"	1%

[全部](#) [图片](#) [新闻](#) [视频](#) [购物](#) [更多 ▾](#) [搜索工具](#)

找到约 1,140,000 条结果 (用时 0.28 秒)

Psychopharmacology of central serotonergic systems.

www.ncbi.nlm.nih.gov/pubmed/8614704 - 翻译此页

作者: HG Baumgarten - 1995 - 被引用次数: 83 - 相关文章

Pharmacopsychiatry. 1995 Oct;28 Suppl 2:73-9. **Psychopharmacology** of central serotonergic **systems**. Baumgarten HG(1), Grozdanovic Z. Author information;

The cognitive psychopharmacology of Alzheimer's disease ...

www.ncbi.nlm.nih.gov/pubmed/9566619 ▾ 翻译此页

作者: AD Lawrence - 1998 - 被引用次数: 119 - 相关文章

Neurochem Res. 1998 May;23(5):787-94. The cognitive **psychopharmacology** of Alzheimer's disease: focus on cholinergic **systems**. Lawrence AD(1), Sahakian ...

Psychopharmacology - Wikipedia, the free encyclopedia

<https://en.wikipedia.org/wiki/Psychopharmacology> ▾ 翻译此页

Thus, the endocrine **system** is a critical focus of **psychopharmacology** because 1) drugs can alter the secretion of many hormones; 2) hormones may alter the ...

The Cognitive Psychopharmacology of ... - Springer

link.springer.com/article/10.1023%2FA%3A1022419712453 - 翻译此页

作者: AD Lawrence - 1998 - 被引用次数: 119 - 相关文章

The primary pathology in Alzheimer's disease (DAT) occurs in the basal forebrain cholinergic **system** (BFCS), which provides the major cholinergic innervation to ...

Psychopharmacology Laboratory - Icahn School of Medicine ...

icahn.mssm.edu/research/labs/psychopharmacology-laboratory ▾ 翻译此页

The **psychopharmacology** laboratory of the Department of Psychiatry is located in the ...
The rodent model **systems** are used to study the role of the forebrain ...

[PDF] Download result of the search (.pdf) - University Press ...

www.universitypressscholarship.com/.../search/downloadsearch... ▾ 翻译此页

Psychopharmacology in the Context of **Systems** of Care. Andres J. Pumariega, Amor S. Del Mundo, and Booney Vance in Community Treatment for Youth: ...

全部

图片

新闻

地图

视频

更多 ▾

搜索工具

找到约 1,370,000 条结果 (用时 0.30 秒)

Psychopharmacology of central serotonergic systems.

www.ncbi.nlm.nih.gov/pubmed/8614704 - 翻译此页

作者: HG Baumgarten - 1995 - 被引用次数: 83 - 相关文章

Pharmacopsychiatry. 1995 Oct;28 Suppl 2:73-9. **Psychopharmacology** of central serotonergic **systems**. Baumgarten HG(1), Grozdanovic Z. Author information:

The cognitive psychopharmacology of Alzheimer's disease ...

www.ncbi.nlm.nih.gov/pubmed/9566619 ▾ 翻译此页

作者: AD Lawrence - 1998 - 被引用次数: 119 - 相关文章

Neurochem Res. 1998 May;23(5):787-94. The cognitive **psychopharmacology** of Alzheimer's disease: focus on cholinergic **systems**. Lawrence AD(1), Sahakian ...

Psychopharmacology - Wikipedia, the free encyclopedia

<https://en.wikipedia.org/wiki/Psychopharmacology> ▾ 翻译此页

Thus, the endocrine **system** is a critical focus of **psychopharmacology** because 1) drugs can alter the secretion of many hormones; 2) hormones may alter the ...

The Cognitive Psychopharmacology of ... - Springer

link.springer.com/article/10.1023%2FA%3A1022419712453 - 翻译此页

作者: AD Lawrence - 1998 - 被引用次数: 119 - 相关文章

The primary pathology in Alzheimer's disease (DAT) occurs in the basal forebrain cholinergic **system** (BFCS), which provides the major cholinergic innervation to ...

Brain Injury and Mental Retardation: Psychopharmacology ...

<https://books.google.com.hk/books?isbn=0781734738> - 翻译此页

C. Thomas Gualtieri - 2002 - Medical

Psychopharmacology and Neuropsychiatry C. Thomas Gualtieri ... and the Complex Functional Systems **Psychopharmacology** and Complex Functional Systems



全部

新闻

视频

地图

更多 ▾

搜索工具

找到约 15,200,000 条结果 (用时 0.59 秒)

Google 学术: Systems psychopharmacology: A network approach to developing novel therapies

Developing predictive animal models and establishing ... - Floresco - 被引用次数: 78

Can cell systems biology rescue drug discovery? - Butcher - 被引用次数: 254

... to enhance drug development for the treatment of ... - Carter - 被引用次数: 44

Network Pharmacology Strategies Toward Multi-Target ...

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) ▾ 翻译此页

作者: J Tang - 2014 - 被引用次数: 21 - 相关文章

Keywords: Network pharmacology, computational models, experimental design, ... In such network context, the efficacy of multi-target therapy can be ... strategy toward sub-network targets and systems or network pharmacology, a novel paradigm ... network-centric approaches toward developing computational-experimental ...

Developing Predictive Animal Models and Establishing a ...

schizophreniabulletin.oxfordjournals.org/content/31/4/888.full ▾ 翻译此页

作者: SB Floresco - 2005 - 被引用次数: 78 - 相关文章

2005年8月3日 - In order to facilitate the development of novel pharmacotherapeutic approaches for the ... of a preclinical trials network for assessing treatment effects on cognition in animals. ... There are 2 potential approaches to developing such a model; ... identify how these systems may respond to restorative treatment.

Systems Medicine: The Application of Systems Biology ...

www.hindawi.com/journals/mbi/2015/698169/ ▾ 翻译此页

作者: D Ayers - 2015 - 被引用次数: 2 - 相关文章

2015年7月20日 - Systems medicine approaches can therefore be employed for