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JournalTOCs is the largest, free collection of scholarly journal Tables of Contents (TOCs): 35,967 journals including 17,820 selected Open Access journals and 12,193 Hybrid journals, from 3742 publishers.

JournalTOCs is for researchers, students, librarians and anyone looking for the latest scholarly articles. JournalTOCs alerts you when new issues of your Followed journals are published.

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- John Wiley and Sons >
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- SciELO >
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- Sciendo >
- OpenEdition Journals >
- Inderscience Publishers >
- Medknow Publishers >
- Oxford University Press >
- Cambridge University Press >
- RMIT Publishing >
- Hindawi >
- BMC (BioMed Central) >

NEW ADDED JOURNALS

- Medical Hypothesis, Discovery and ...
- Asian Pacific Journal of Health Sc...
- Hachetetépe, Revista científica ...
- Intelligere : Revista de História...
- Religación, Revista de Ciencias S...
- Kashmir Economic Review
- Archivos de historia del movimient...
- InCID : Revista de Ciencia da Inf...
- Humanidades em diálogo

Journal TOCs یک سرویس آگاهی رسانی است که می تواند به محض انتشار آنلاین ، جدیدترین مقالات را که مستقیماً از ناشران منتشر می شود، کشف کنید. این سرویس برای محققان ، کتابداران ، دانشجویان و هرکسی است که به دنبال جدیدترین مقالات منتشر شده با پوشش بین المللی مناسب است. با Journal TOCs می توانید مجلات را جستجو ، مرور و دنبال کنید.

• جستجو

برای جستجو مجلات کافی است یک یا چند کلمه کلیدی و یا ISSN مجله را در کادر جستجو وارد کنید.

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Drugs Go

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SEARCH RESULTS

Your query Drugs found 34 journal(s)
click on a checkbox to Follow a journal, or on a title to see its latest articles

- ☐ American Journal of Cardiovascular Drugs
- ☐ Anti-Cancer Drugs
- ☐ CNS Drugs
- ☐ Cardiovascular Drugs and Therapy
- ☐ Clinical Cancer Drugs
- ☐ Clinical Immunology, Endocrine & Metabolic Drugs
- ☐ Consumer Drugs
- ☐ Drugs
- ☐ Drugs & Aging
- ☐ Drugs & Therapy Perspectives
- ☐ Drugs : Real World Outcomes
- ☐ Drugs and Alcohol Today
- ☐ Drugs and Cell Therapies in

BioDrugs

Journal Prestige (SJR): 1.038 ☆☆☆☆

Citation Impact (citeScore): 3

Number of Followers: 10 Follow

Subscription journal

ISSN (Print) 1173-8804 - ISSN (Online) 1179-190X

Published by Adis [21 journals]

☐ Beyond Antibodies: The DARPin® Drug Platform

Abstract: Abstract The DARPin® drug platform was established with a vision to expand the medical use of biologics beyond what was possible with monoclonal antibodies. It is based on naturally occurring ankyrin repeat domains that are typically building blocks of multifunctional human proteins. The platform allows for the generation of diverse, well-behaved, multifunctional drug candidates. Recent clinical data illustrate the favorable safety profile of the first DARPin® molecules tested in patients. With the positive phase III results of the most advanced DARPin® drug candidate, abicipar, the DARPin® drug platform is potentially about to achieve its first marketing approval. This review highlights some of the key milestones and decisions encountered when transforming the DARPin® platform from an academic concept to a biotech drug pipeline engine.

PubDate: 2020-06-24

☐ Potential Role of Anti-interleukin (IL)-6 Drugs in the Treatment of COVID-19: Rationale, Clinical Evidence and Risks

Abstract: Abstract The epidemic due to severe acute respiratory syndrome coronavirus-2 (SARS-CoV-2) infection has been spreading globally, raising increasing concerns. This public health emergency has triggered a race to find medications to improve the prognosis of this disease. There is currently great interest in drug repurposing to manage SARS-CoV-2 infection, that is, the evaluation of the potential benefits of a drug that has already been proven safe and effective in humans for other approved indications. As interleukin-6 (IL-6) acts as a key driver of the information associated with coronavirus disease 2019 (COVID-19), IL-6 and IL-6 receptor (IL-6R) inhibition

برای جستجوی مقاله کافی است کلید واژه ی مورد نظر را در کادر جستجو وارد کنید. نتایج جستجو با تعداد دفعاتی که کلمات کلیدی شما در مقاله ها یافت می شوند، رتبه بندی می شوند. مقالاتی که شامل کلمات کلیدی شما هستند در رتبه اول قرار می گیرند.

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COVID-19 AND treat* Go

SEARCH RESULTS

Your query COVID-19 AND treat* found 1339 article(s)

- Updated diagnosis, treatment and prevention of COVID-19 in children: experts' consensus statement (condensed version of the second edition)
- Breaking News: The Harm of Treating Fear in COVID-19
- Paradigm Shift for COVID-19 Response: Identifying High-risk Individuals and Treating Inflammation
- Chloroquine and hydroxychloroquine to treat COVID-19: between hope and caution
- Toxicology Rounds: The Lowdown on Drugs to Treat COVID-19
- Addendum to Systematic Review of Remdesivir for the Treatment of COVID-19

Treatment considerations for coronavirus (COVID-19)

Hospital Practice:2020-04-13T04:38:27Z
DOI: 10.1080/21548331.2020.1754618

Published in the **Hospital Practice**
ISSN (Print) 2154-8331 - ISSN (Online) 2377-1003
Publisher: **Taylor and Francis** [2601 Journals]
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• مرور

می توانید مطالب را توسط ناشر یا موضوع مورد نظر مرور کنید. پس از جستجو یا مرور ، می توانید بر روی عنوان ژورنال کلیک کنید تا آخرین فهرست مطالب آن نمایش داده شود.

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- AGRICULTURE
- ALTERNATIVE MEDICINE
- ANIMAL WELFARE
- ANTHROPOLOGY
- ARCHAEOLOGY
- ARCHITECTURE
- ART
- ASTRONOMY
- BEAUTY CULTURE
- BIOGRAPHY

Showing 1 - 200 of 253 Journals sorted alphabetically

Subjects -> PHARMACY AND PHARMACOLOGY (Total: 652 journals)

- ☐ AAPS Journal (Followers: 31)
- ☐ AAPS Open (Followers: 4)
- ☐ AAPS PharmSciTech (Followers: 9)
- ☐ AboutOpen (Followers: 2)
- ☐ ACS Pharmacology & Translational Science (Followers: 2)
- ☐ Acta Pharmaceutica (Followers: 6)
- ☐ Acta Pharmaceutica Indonesia (Followers: 2)
- ☐ Acta Pharmaceutica Sinica B (Followers: 3)
- ☐ Acta Pharmaceutica Sinica C (Followers: 5)
- ☐ Acta Physiologica Hungarica (Followers: 4)
- ☐ Actualites Pharmaceutiques (Followers: 7)
- ☐ Actualites Pharmaceutiques Hospitalieres (Followers: 3)
- ☐ Advanced Drug Delivery Reviews (Followers: 204)
- ☐ Advanced Herbal Medicine (Followers: 6)
- ☐ Advanced Therapeutics (Followers: 1)

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Subjects -> PHARMACY AND PHARMACOLOGY (Total: 652 journals)

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- ☐ ACS Pharmacology & Translational Science (Followers: 2)
- ☐ Acta Pharmaceutica (Followers: 6)
- ☐ Acta Pharmaceutica Indonesia

The AAPS Journal

AAPS Journal
Journal Prestige (SJR): 1.118
Citation Impact (CiteScore): 4
Number of Followers: 31 Follow

Hybrid journal (It can contain Open Access articles)
ISSN (Online) 1550-7416
Published by Springer-Verlag [2626 journals]

☐ Saddle-Reset for Robust Parameter Estimation and Identifiability Analysis of Nonlinear Mixed Effects Models
Abstract: Abstract Parameter estimation of a nonlinear model based on maximizing the likelihood using gradient-based numerical optimization methods can often fail due to premature termination of the optimization algorithm. One reason for such failure is that these numerical optimization methods cannot distinguish between the minimum, maximum, and a saddle point; hence, the parameters found by these optimization algorithms can possibly be in any of these three stationary points on the likelihood surface. We have found that for maximization of the likelihood for nonlinear mixed effects models used in pharmaceutical development, the optimization algorithm Broyden-Fletcher-Goldfarb-Shanno (BFGS) often terminates in saddle points, and we propose an algorithm, saddle-reset, to avoid the termination at saddle points, based on the second partial derivative test. In this algorithm, we use the approximated Hessian matrix at the point where BFGS terminates, perturb the point in the direction of the eigenvector associated with the lowest eigenvalue, and restart the BFGS algorithm. We have implemented this algorithm in industry standard software for nonlinear mixed effects modeling (NONMEM, version 7.4 and up) and showed that it can be used to avoid termination of parameter estimation at saddle points, as well as unveil practical parameter non-identifiability. We demonstrate this using four published pharmacometric models and two models specifically designed to be practically non-identifiable.
PubDate: 2020-07-02

☐ A Cautionary Tale: Quantitative LC-HRMS Analytical Procedures for the Analysis of N-Nitrosodimethylamine in Metformin
Abstract: Abstract A private testing laboratory reported in a Citizen Petition (CP) to FDA that 16 of 38 metformin drug products they tested had N-nitrosodimethylamine (NDMA) amounts above the allowable intake (AI) of 96 ng/day. Because the FDA had been monitoring drugs for nitrosamines, orthogonal analytical procedures had

• دنبال کردن

با کلیک بر روی کادر Follow می توانید مجلات نمایش داده شده در نتایج جستجو و مرور نتایج را دنبال کنید. در این صورت می توانید، مطالب مورد علاقه خود را بخوانید و یا آنها را به عنوان یک فایل OPML ذخیره کنید. برای فعال سازی این گزینه باید در Journal TOCs ثبت نام کنید.

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- ☐ AboutOpen (Followers: 2)
- ☐ ACS Pharmacology & Translational Science (Followers: 2)
- ☐ Acta Pharmaceutica (Followers: 6)

Clinical Pharmacology & Therapeutics

Clinical Pharmacology & Therapeutics
Journal Prestige (SJR): 1.899
Citation Impact (CiteScore): 4
Number of Followers: 47 Follow

Hybrid journal (It can contain Open Access articles)
ISSN (Print) 0009-9236 - ISSN (Online) 1532-6535
Published by John Wiley and Sons [1690 journals]

☐ Mechanistic Population Pharmacokinetic Model of Oseltamivir and Oseltamivir Carboxylate Accounting for Physiological Changes to Predict Exposures in Neonates and Infants
Authors: Leonid Gibiansky, Patanjali Ravva, Neil J. Parrott, Rajinder Bhardwaj, Elke Zwanziger, Paul Grimsey, Barry Clinch, Stefan Sturm
Abstract: Clinical Pharmacology & Therapeutics, Volume 108, Issue 1, Page 126-135, July 2020.
Citation: Clinical Pharmacology & Therapeutics
PubDate: 2020-06-10T10:45:33-07:00
DOI: 10.1002/cpt.1791
Issue No: Vol. 108, No. 1 (2020)

☐ The Effect of Orally Administered Dronabinol on Optic Nerve Head Blood Flow in Healthy Subjects—A Randomized Clinical Trial
Authors: Nikolaus Hommer, Martin Kallab, Stephan Szegedi, Stefan Puchner, Kristina Stepanek, Martin Bauer, René M. Werkmeister, Leopold Schmetterer, Marianne Abensperg-Traun, Gerhard Garhofer, Doreen Schmid
Abstract: Clinical Pharmacology & Therapeutics, Volume 108, Issue 1, Page 155-161, July 2020.
Citation: Clinical Pharmacology & Therapeutics
PubDate: 2020-06-10T10:45:33-07:00
DOI: 10.1002/cpt.1797
Issue No: Vol. 108, No. 1 (2020)

• ذخیره کردن مقالات

برای ذخیره کردن مقالات، کادر موجود در جلوی مقاله را تیک بزنید. ابتدا باید وارد سیستم شوید تا بتوانید مقالات را ذخیره کنید و به صورت اختیاری آنها را با فرمت EndNote صادر کنید.

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☒ Chloroquine and hydroxychloroquine to treat COVID-19: between hope and caution

Clinical Toxicology/2020-04-02T08:31:00Z
DOI: 10.1080/15563650.2020.1748194

Published in the **Clinical Toxicology**
ISSN (Print) 1556-3650 - ISSN (Online) 1556-9519
Publisher: **Taylor and Francis** [2601 journals]
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- Paradigm Shift for COVID-19 Response: Identifying High-risk Individuals and Treating Inflammation
- Chloroquine and hydroxychloroquine to

آیدا طالب پور - دانشکده داروسازی دانشگاه علوم پزشکی البرز

aydatalebpour@abzums.ac.ir