



# GUIA DO USUÁRIO



# ÍNDICE

**PÁGINA 1:  
REGISTRO INDIVIDUAL INSTITUCIONAL**

**PÁGINA 2:  
COMO POSSO PESQUISAR**

**PÁGINA 3:  
BUSCA AVANÇADA**

**PÁGINA 4:  
COMO ENCONTRAR (PÁGINA DE RESULTADOS)**

**PÁGINA 5:  
USO DE FILTROS**

**PÁGINA 6:  
RECUPERAR INFORMAÇÕES**

**PÁGINA 7:  
NOTIFICAÇÕES**

1



## REGISTRO INDIVIDUAL INSTITUCIONAL

1

Os usuários institucionais não usam um nome de usuário e senha para acessar a plataforma ASPET, eles fazem o login por meio do IP da instituição.

Ao fazer login na plataforma, seu nome ou o nome da instituição afiliada aparecerá na parte superior da página, indicando que você já está conectado como usuário na plataforma.

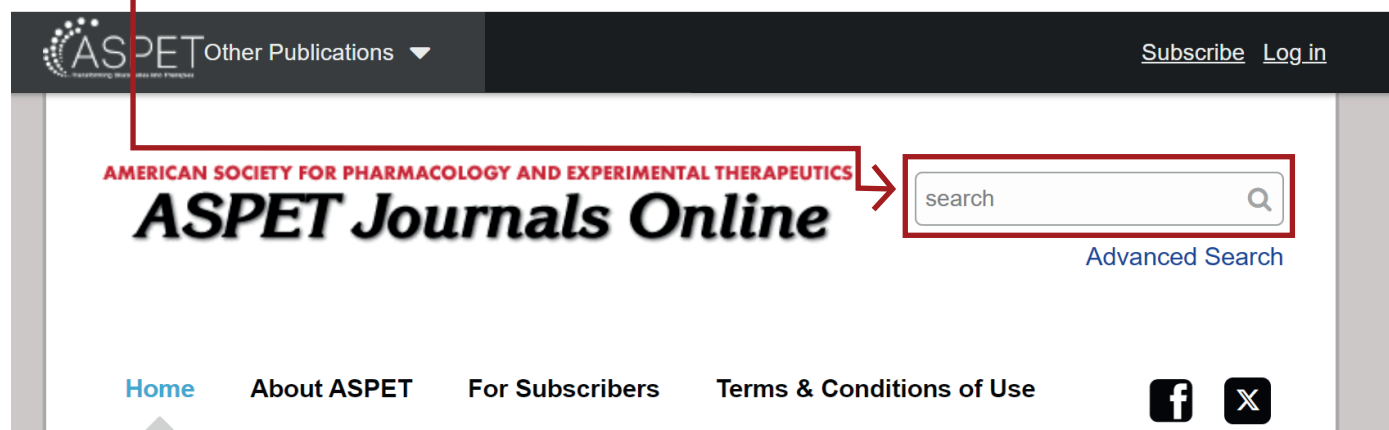
The screenshot displays the ASPET Journals Online website. At the top, a dark navigation bar features the ASPET logo and a dropdown menu for 'Other Publications'. On the right, a 'Welcome' message is followed by a red-bordered box containing 'My account' and a 'Log out' link. Below the navigation bar, the main header includes the ASPET logo and the text 'ASPET Journals Online'. A search bar with a magnifying glass icon and the text 'search' is positioned on the right, with a link to 'Advanced Search' below it. A horizontal menu contains links for 'Home', 'About ASPET', 'For Subscribers', 'Terms & Conditions of Use', and 'RSS Feeds'. To the right of these links are social media icons for Facebook, Twitter, and LinkedIn. A dark banner below the menu announces 'ASPET's 2024 Institutional Subscription Prices Are Now Available'. The main content area features a featured article titled 'Drug Metabolism and Disposition' with a thumbnail image of the journal cover. The article text describes it as an important reference for pharmacology and toxicology departments, highlighting its value for medicinal chemists and biochemists interested in drug metabolism, enzyme expression, and gene regulation. It mentions that the journal provides experimental results from in vitro and in vivo systems, offering significant and original information on metabolism and disposition of endogenous and exogenous compounds, including pharmacologic agents and environmental chemicals.

## COMO POSSO PESQUISAR



1

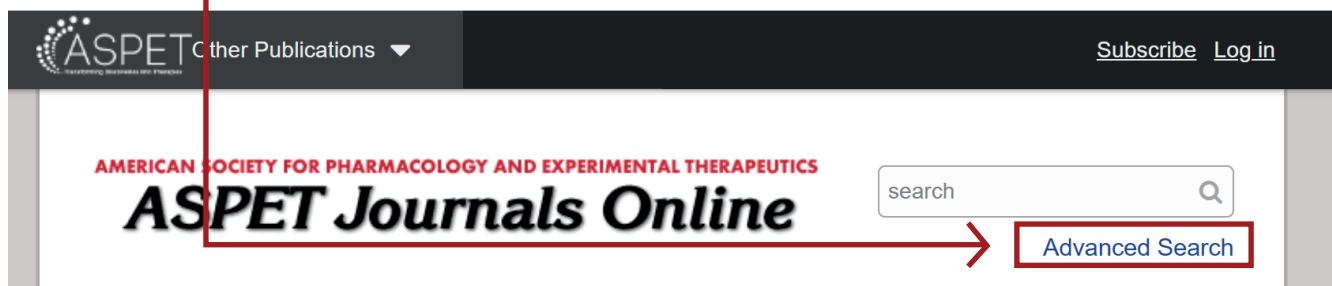
Para iniciar a pesquisa, você deve digitar a palavra-chave na barra de pesquisa da página inicial e pressionar enter ou o botão da lupa para iniciar a pesquisa.



# BUSCA AVANÇADA

1

Para realizar uma pesquisa avançada, você deve selecionar a opção “Pesquisa avançada” encontrada na barra de pesquisa da plataforma ASPET.



2

Em seguida, selecione os filtros que deseja usar e inicie sua pesquisa.

## Advanced Search

### Search Terms & Keywords

Type a term to search within all articles in this journal: e.g., stem cell

### ▼ CITATION

Citation-specific search information

Year

e.g., 2009

Volume

e.g., 20

Issue

e.g., 3

First page

e.g., 29

DOI

e.g., 10.9999/123XYZ456

### ▼ AUTHORS, KEYWORDS

Search for specific authors and/or words and phrases.

Author

e.g., Smith, JS

Author

e.g., Smith, JS

Title

Type any phrase that appears in the article title

words ☐ any ☒ all ☐ phrase

Abstract or Title

Type any phrase that appears within article title or abstract

words ☐ any ☒ all ☐ phrase

Full Text or Abstract or Title

Type any phrase that appears within article body, title or abstract

words ☐ any ☒ all ☐ phrase



# COMO ENCONTRAR

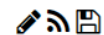


Localize o artigo de seu interesse na lista de resultados.

5,893 Results for term "diabetics"

Results/page 10 ▾

Order by Best Match ▾



✓ **Pharmacological Evaluation of Vasant Kusumakar Rasa in High Fat Diet and Streptozotocin-Induced Diabetic Retinopathy in Rats**

Alok Singh, Mukesh B. Chawda and Yogesh A. Kulkarni

Journal of Pharmacology and Experimental Therapeutics June 2024, 389 (S3) 402; DOI: <https://doi.org/10.1124/jpet.402.914200>

...Alok Singh,1 Mukesh B. Chawda,2 and Yogesh A. Kulkarni1 1Shobhaben Pratapbhai Patel School of Pharmacy & Technology Management, SVKMS NMIMS; and 2Shree Dhootapapeshwar Ltd. Abstract ID 91420 Poster Board 402 **Diabetic** retinopathy is one of the important microvascular complications of **diabetes** ...

✓ **Green Silver Nanoparticles Synthesized from *Moringa Oleifera* Stem Bark Elicits Effective Antidiabetic Effect in Alloxan-Induced (Type I) Diabetic Wistar Rats**

Frank Ogundolie, Grace Adebayo-gege, Ruqayah A. Aliyu, Queen Ozegbe, Aasia J. Muhammed and Toyin D. Alabi

Journal of Pharmacology and Experimental Therapeutics June 2024, 389 (S3) 081; DOI: <https://doi.org/10.1124/jpet.081.926380>

...SB-AgNPs) were prepared according to standard procedures and their effect was assessed on relevant enzymes associated with **diabetes**. Male Wistar rats were randomly separated into 7 groups of five rats each. The induction of **diabetes** in rats was by a single intraperitoneal injection of alloxan (180 mg/kg body ...

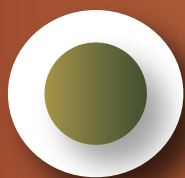
✓ **No Evidence for Beneficial Empagliflozin Effects in the Kidney of Female Rats in a Streptozotocin-induced Model of Type 1 Diabetes**

Martin Michel, Aqsa Ashfaq, Myriam Meineck, Julia Weinmann-Menke, Ebru Arioglu-Inan and Andrea Pautz

Journal of Pharmacology and Experimental Therapeutics June 2024, 389 (S3) 003; DOI: <https://doi.org/10.1124/jpet.003.933440>

...such as empagliflozin in rodent models of **diabetic** nephropathy found that this drug class had marked beneficial effects across all members of the drug class and all animal models (Pharmacol Ther 249: e108503). However, only 4 out of 105 studies had been performed in female animals, and the beneficial effects in those ...

5



# USO DE FILTROS

1

Para uma pesquisa melhor, filtre seus resultados por tipo de artigo e data de publicação.

Results/page 10 Order by Best Match



REFINE SEARCH

✓ **Pharmacological Evaluation of Vasant Kusumakar Rasa in High Fat Diet and Streptozotocin-Induced Diabetic Retinopathy in Rats**

Alok Singh, Mukesh B. Chawda and Yogesh A. Kulkarni

Journal of Pharmacology and Experimental Therapeutics June 2024, 389 (S3) 402; DOI: <https://doi.org/10.1124/jpet.402.914200>

...Alok Singh,1 Mukesh B. Chawda,2 and Yogesh A. Kulkarni1 1Shobhaben Pratapbhai Patel School of Pharmacy & Technology Management, SVKM'S NMIMS, and 2Shree Dhootapapeshwar Ltd. Abstract ID 91420 Poster Board 402  
**Diabetic** retinopathy is one of the important microvascular complications of **diabetes** ...

✓ **Green Silver Nanoparticles Synthesized from *Moringa Oleifera* Stem Bark Elicits Effective Antidiabetic Effect in Alloxan-Induced (Type I) Diabetic Wistar Rats**

Frank Ogundolie, Grace Adebayo-gege, Ruqayah A. Aliyu, Queen Ozegbe, Aasia J. Muhammed and Toyin D. Alabi

Journal of Pharmacology and Experimental Therapeutics June 2024, 389 (S3) 081; DOI: <https://doi.org/10.1124/jpet.081.926380>

...SB-AgNPs were prepared according to standard procedures and their effect was assessed on relevant enzymes associated with **diabetes**. Male Wistar rats were randomly separated into 7 groups of five rats each. The induction of **diabetes** in rats was by a single intraperitoneal injection of alloxan (180 mg/kg body ...

✓ **No Evidence for Beneficial Empagliflozin Effects in the Kidney of Female Rats in a Streptozotocin-induced Model of Type 1 Diabetes**

Martin Michel, Aqsa Ashfaq, Myriam Meineck, Julia Weinmann-Menke, Ebru Arioglu-Inan and Andrea Pautz

Journal of Pharmacology and Experimental Therapeutics June 2024, 389 (S3) 003; DOI: <https://doi.org/10.1124/jpet.003.933440>

...such as empagliflozin in rodent models of **diabetic** nephropathy found that this drug class had marked beneficial effects across all members of the drug class and all animal models (Pharmacol Ther 249: e108503). However, only 4 out of 105 studies had been performed in female animals, and the beneficial effects in those ...

## ARTICLE TYPE

50th Anniversary Celebration Collection Special Section on New and Emerging Areas and Technologies in Drug Metabolism and Disposition, Part I—Minireview (4)

50th Anniversary Celebration Collection Special Section on Perspective on Drug Metabolism and Disposition, Part II—Minireview (2)

50th Anniversary Celebration Collection Special Section on Xenobiotic Receptors—Minireview (3)

50th Anniversary Celebration Collection—Minireview (3)

ABSORPTION, DISTRIBUTION, METABOLISM, AND EXCRETION (45)

↓ Show More

## PUBLICATION DATE

2024 (125)

2020-2023 (529)

2015-2019 (740)

2010-2014 (987)

1985-2009 (2,943)

↓ Show More

6

# RECUPERAR INFORMAÇÕES

## BAIXAR PDF

1

Ao abrir o artigo, procure a opção no lado direito  
“Download PDF”

### Low-Dose Propofol and Salvianolic Acid a Combination Attenuates Myocardial Ischemia/reperfusion-injured Mitochondrial Metabolism via AMPK/HDAC6 Pathway in Diabetes

Jieyu Lin, Jiaqi Zhou, Jiajia Chen, Ting Li, Kaijia Han, Anyuan Zhang, Ronghui Han, Danyong Liu, Yuxin Jiang, Jianyu Zhu, and Zhengyuan Xia  
Journal of Pharmacology and Experimental Therapeutics June 2024, 389 (S3) 266, DOI: <https://doi.org/10.1124/jpet.266.128798>

Article Info & Metrics eLetters PDF

#### Abstract

Abstract ID 128798

Poster Board 266

Hearts with diabetic cardiomyopathy (DCM) are more vulnerable to myocardial ischemic-reperfusion injury (MIRI) and less or not sensitive to cardioprotective strategies, and the underlying mechanism remains largely unknown and effective treatment is lacking. As a widely used intravenous anesthetics and a reactive oxygen species scavenger, propofol (PPF) can attenuate diabetic MIRI at a high dose. We earlier found that low-dose PPF together with Salvianolic acid A (SAA), a potent antioxidant that confers cardioprotection, exerted synergistic effects against MIRI under diabetic conditions via regulating the CD36/AMPK pathway that influences energy metabolism. Diabetes and MIRI can both increase histone deacetylase 6 (HDAC6) activity that affects mitochondrial complex I

#### In this issue



Journal of Pharmacology and Experimental Therapeutics  
Vol. 389, Issue S3  
1 Jun 2024  
Complete Issue (PDF)  
Table of Contents  
Table of Contents (PDF)  
Index by author

Download PDF

Article Alerts

Email Article

Citation Tools

Share

Post

Like 0

2

Depois de abrir a guia de exibição em seu computador, procure o botão de download nas opções.



Herramientas



jpet.aspetjournals.org / 266.full



Compartir

1521-0103/389/S3/supplement: ASPET 2024 Annual Meeting Abstract  
THE JOURNAL OF PHARMACOLOGY AND EXPERIMENTAL THERAPEUTICS  
Copyright © 2024 by The American Society for Pharmacology and Experimental Therapeutics

[dx.doi.org/10.1124/jpet.266.128798](https://doi.org/10.1124/jpet.266.128798)  
J Pharmacol Exp Ther 389: June 2024

therapeutics

**Low-Dose Propofol and Salvianolic Acid a Combination Attenuates Myocardial Ischemia/reperfusion-injured Mitochondrial Metabolism via AMPK/HDAC6 Pathway in Diabetes**



7

1

# NOTIFICAÇÕES

1

Para ativar os alertas de artigos, procure as opções no lado direito do artigo e selecione “Alertas de artigos”.

Article

Info & Metrics

eLetters

PDF

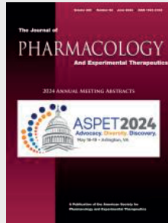
Abstract

Abstract ID 128798

Poster Board 266

Hearts with diabetic cardiomyopathy (DCM) are more vulnerable to myocardial ischemic-reperfusion injury (MIRI) and less or not sensitive to cardioprotective strategies, and the underlying mechanism remains largely unknown and effective treatment is lacking. As a widely used intravenous anesthetics and a reactive oxygen species scavenger, propofol (PPF) can attenuate diabetic MIRI at a high dose. We earlier found that low-dose PPF together with Salvianolic acid A (SAA), a potent antioxidant that confers cardioprotection, exerted synergistic effects against MIRI under diabetic conditions via regulating the CD36/AMPK pathway that influences energy

In this issue



Journal of Pharmacology and Experimental Therapeutics  
Vol. 389, Issue S3  
1 Jun 2024  
Complete Issue (PDF)  
Table of Contents  
Table of Contents (PDF)  
Index by author

Download PDF

Article Alerts

Email Article

Citation Tools

Request Permissions

Share

Post

Like 0



Dirección: 5476 NW 77th CT. Suite 310.  
Miami Lakes, FL 33016



305-823-7766



[info@itmsgroup.net](mailto:info@itmsgroup.net)