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문헌정보팀 김도연

Tel. 052-217-1403

yeon0517@unist.ac.kr



Link Resolver란?

- OpenURL (디지털 콘텐츠 식별체계)을 기반으로 하여 콘텐츠에 대한 다양한 링크를 제공하는 시스템
- 도서관에서 구독하고 있는 전자정보원(전자저널, 데이터베이스)의 상호링크를 기반으로 이용자에게 자료의 링크정보 제공
- 구독중인 전자자료와 이용자의 검색 결과를 연결, 원문이용이 가능한 경우 링크를 제공해주고 불가능한 경우 원문복사서비스 신청메뉴 제공



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단, Google Scholar, PubMed는 환경설정 후 이용 가능

예시) Web of Science 검색결과

1. **Electrochemical Energy Storage for Green Grid**
By: Yang, Zhenguo; Zhang, Jianlu; Kintner-Meyer, Michael C. W.
CHEMICAL REVIEWS Volume: 111 Issue: 5
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Electrochemical Energy Storage for Green Grid
Zhang, Jianlu Kintner-Meyer, Michael C. W. Lu, Xiaochuan Choi, Daiwon Yang, Zhenguo Kintner-Meyer, Michael C W Lemmon, John P Liu, Jun
Chemical reviews. , 2011, Vol.111(5), p.3577-3613
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Full text available at: [American Chemical Society \(ACS\)](#)
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Journal of Latinos and education. , 2017, p.1-15
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Sign in directly to NCBI

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My NCBI » Register

Register for an NCBI Account

* required information

Select a username and password

Username: *
 Password: *
 Repeat password: *

Contact information


E-mail: *

In case you forget your password

Please provide a question and answer that you can use to unlock your account:

Question:
 Answer:

Please type the following characters: *



2. NCBI 로그인 > 환경설정

- <https://www.ncbi.nlm.nih.gov/pubmed/> > Sign in > My NCBI > NCBI Site Preferences

The screenshot illustrates the navigation process on the NCBI website. It shows the main navigation bar with 'Sign in to NCBI' highlighted as step 1. Below, the 'My NCBI' page is shown with 'My NCBI' highlighted as step 2. Finally, the 'NCBI Site Preferences' page is shown with 'NCBI Site Preferences' highlighted as step 3. The 'My NCBI' page includes sections for 'Search NCBI databases', 'My Bibliography', 'Saved Searches', and 'Collections'.

Step 1: Sign in to NCBI

Step 2: My NCBI

Step 3: NCBI Site Preferences

Search NCBI databases

Search : PubMed

Search

Hint: clicking the "Search" button without any terms listed in the search box will transport you to that database's homepage.

My Bibliography

Your bibliography contains **no items**.

[Manage My Bibliography »](#)

Saved Searches

You don't have any saved searches yet.

Go and [create some saved searches](#) in PubMed or our other databases.

[Manage Saved Searches »](#)

Collections

Collection Name	Items	Settings/Sharing	Type
Favorites	edit 0	Private	Standard
My Bibliography	edit 0	Private	Standard
Other Citations	edit 0	Private	Standard

[Manage Collections »](#)

3. 'Find it @ UNIST' 검색 및 설정

•PubMed Preferences > Outside Tool > Search > Check > Save

My NCBI » Preferences

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① PubMed Preferences > Outside Tool

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Author information	Off
Result Display Settings	Summary; 20; Recently Added

③ Outside Tool에 Find it @ UNIST 설정 확인

4. PubMed 검색결과에 'Find it @ UNIST' 생성 확인

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[J Pharm Biomed Anal](#), 2016 Nov 27;134:187-194. doi: 10.1016/j.jpba.2016.11.029. [Epub ahead of print]

Identification and characterization of a new dapoxetine impurity by NMR: Transformation of N-oxide by Cope elimination.

[Darcsi A¹](#), [Rácz Á²](#), [Béni S³](#).

Author information

Abstract

Unknown **impurity** associated with the degradation process of **dapoxetine** base was isolated. The structure elucidation of this **new** compound using accurate mass data, IR and **NMR** spectroscopy is presented herein. The unambiguous resonance assignment concluded to the formation of geometrical isomers of cinnamylxynapthalenes via **Cope elimination** of dapoxetin-**N-oxide**, the major oxidative and metabolic degradation product of **dapoxetine**. An efficient and simple synthetic approach has also been developed for the synthesis of **dapoxetine-N-oxide** for the first time and cinnamylxynaphtalene in order to confirm the proposed degradation pathway and structures of the degradation products. It was observed that the main degradation product of **dapoxetine** base when exposed to air is 1-(2E)-cinnamylxynaphtalene, while its Z isomer was also confirmed as a minor **impurity**.

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KEYWORDS: Degradation product; Drug analysis geometric (E/Z) isomer; Hofmann **elimination**; **Impurity** profiling; Metabolism; Priligy

PMID: 27915196 DOI: [10.1016/j.jpba.2016.11.029](#)
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2. Link Resolver



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J Pharm Biomed Anal. 2016 Nov 27;134:187-194. doi: 10.1016/j.jpba.2016.11.029. [Epub ahead of print]

Identification and characterization of a new dapoxetine impurity by NMR: Transformation of N-oxide by Cope elimination.

Darcsi A¹, Rácz Á², Béni S³.

Author information

Abstract

Unknown impurity associated compound using accurate mass concluded to the formation of oxidative and metabolic degradation the synthesis of dapoxetine-N pathway and structures of the exposed to air is 1-(2E)-cinnamoyl

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KEYWORDS: Degradation products

PMID: 27915196 DOI: 10.1016/j.jpba.2016.11.029

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Identification and characterization of a new dapoxetine impurity by NMR: Transformation of N-oxide by Cope elimination.

András Darcsi Ákos Rácz Szabolcs Béni

Journal of pharmaceutical and biomedical analysis , 2016, Vol.134, p.187-194

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Journal of Pharmaceutical and Biomedical Analysis

Volume 134, 5 February 2017, Pages 187–194

Identification and characterization of a new dapoxetine impurity by NMR: Transformation of N-oxide by Cope elimination

András Darcsi^a, Ákos Rácz^b, Szabolcs Béni^a

http://dx.doi.org/10.1016/j.jpba.2016.11.029

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CCR4 and CAF1 deadenylases have an intrinsic activity to remove the post-poly(A) sequence.
Sho Niinuma Takashi Fukaya Yukihide Tomari
RNA , 2016, Vol.22(10), p.1550-1559

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