



UNIVERSITAT DE
BARCELONA

CRAI

Centre de Recursos per a
l'Aprenentatge i la Investigació

SCIFINDER



- Plataforma produïda pel [Chemical Abstracts Service \(CAS\)](#) que dona accés a la major col·lecció d'informació sobre química, enginyeria química i altres matèries relacionades.
- Permet buscar:
 - ✓ Bibliografia per tema, autor, institució, títol i altres dades del document (revista, patent, llibre, etc.).
 - ✓ Substàncies per la seva estructura, fórmula, propietats, nom i altres identificadors com el núm. CAS.
 - ✓ Reaccions per l'estructura de qualsevol dels seus components.

Accés:



- ✓ La primera vegada cal registrar-se a través de la [pàgina d'instruccions](#) que proporciona el CRAI. És necessari utilitzar l'adreça del correu institucional de la UB (@ub.edu).
- ✓ Després, s'ha de validar l'accés a SIRE introduint l'identificador i la contrasenya amb què s'accedeix a les intranets de la UB (PDI, PAS i MónUB). [Vegeu l'accés als recursos en línia.](#)
- ✓ Un cop a la [pàgina d'accés a Scifinder](#) cal introduir l'usuari i contrasenya creats al registrar-se.

Contingut:



- Substàncies - CAS Registry:
 - ✓ Més de 123 milions de compostos orgànics, inorgànics, aliatges, organometàl·lics, de coordinació, minerals, mescles, polímers i sals registrats.
 - ✓ Més de 66 milions de seqüències de proteïnes i àcids nucleics registrats.
 - ✓ Cobertura des de 1800.
 - ✓ La fitxa de les substàncies registrades pot incloure nom, sinònims, CAS RN, dades de propietats experimentals i calculades, estructura, mètodes sintètics, espectres, informació comercial i reguladora, referències, etc.

Contingut:

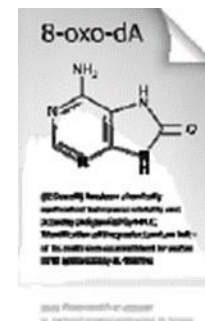


- Reaccions - CASREACT:
 - ✓ Més de 93 milions de reaccions, 79 milions de reaccions d'una o més etapes i 14 milions de mètodes sintètics amb especial èmfasi en síntesi orgànica.
 - ✓ S'inclouen reaccions d'organometàl·lics, síntesi de productes naturals i biotransformacions.
 - ✓ Cobertura des de 1840.
 - ✓ Dona informació sobre condicions de reacció, rendiment i catalitzadors.

Contingut:

- Referències - CAplus:

- ✓ Més de 44 milions de referències provinents de 50.000 revistes científiques, llibres, ponències de conferències, tesis i patents provinents de 60 oficines de patents.
- ✓ Cobertura des de 1907, de qualsevol branca de la química, enginyeria química i d'altres matèries relacionades com biomedicina, ciència de materials i ciències agrícoles.
- ✓ Proporciona resums en anglès de publicacions escrites en més de 50 idiomes diferents i provinents de 180 països.
- ✓ Des de 1997 inclou dades sobre referències citades de revistes, conferències i patents.



Contingut:

- També inclou:
 - ✓ Informació de catàlegs i proveïdors de substàncies comercials.
 - ✓ Inventaris i llistes regulatòries de diferents països.
 - ✓ Publicacions de indústries químiques.
 - ✓ Estructures de Markush provinents de més de 472.000 patents.
 - ✓ Medline, la base de dades d'informació biomèdica produïda per la NLM (National Library of Medicine) amb cobertura des de 1949 i més de 17 milions de referències.

Cerca de referències

The screenshot shows the SciFinder web interface. At the top, there's a navigation bar with 'Explore', 'Saved Searches', and 'SciPlanner'. Below this, a left sidebar contains a 'REFERENCES' section with options: Research Topic, Author Name, Company Name, Document Identifier, Journal, Patent, and Tags. Below 'REFERENCES' is a 'SUBSTRUCTURE' section with options: Chemical Structure, Markush Structure, Molecular Formula, Property, and Substructure Identifier. The main area is titled 'REFERENCES: RESEARCH TOPIC'. It features a large text input field for a search topic, with examples: 'The effect of antibiotic residues on dairy products' and 'Photocyanation of aromatic compounds'. Below the input field is a 'Search' button. Further down, there are checkboxes for 'Advanced Search' and 'Always Show'. Below these are several filter sections: 'Publication Years' with an input field and examples; 'Document Types' with a grid of checkboxes for various document types; 'Languages' with a grid of checkboxes for various languages; 'Author' with fields for Last Name, First, and Middle; and 'Company' with an input field and examples.

Diferents opcions per la cerca de referències: tema, autor, empresa, dades de la revista, dades de la patent...

Formulari per a la cerca de referències per tema. S'ha de posar una frase que identifiqi el tema de cerca.

És possible limitar la cerca a priori.

Resultats de la cerca de referències

SCIFINDER[®]
A CAS SOLUTION

Explore ▼ Saved Searches ▼ SciPlanner

392 duplicates were automatically removed.

Research Topic "analysis of pesticide in veget..." > references (2582)

REFERENCES

Analyze Refine Categorize

Sort by: Accession Number

0 of 2582 References Selected

1. A method for rapid detection of pyrethroid pesticide residues [Machine Translation]
By Xu, Fei; Zhu, Nianxin; Ye, Tai; Yuan, Min; Cao, Hui; Yu, Jinrong
From Faming Zhuanli Shenqing (2016), CN 106124433 A 20161116 | Language: Chinese, Database: CAPLUS

[Machine Translation of Descriptors]. The present invention provides a method for rapid detection of pyrethroid pesticide residues, a step of for hydrolysis of the known concn. pyrethroid pesticide; a step of developing detecting, selecting the spectrophotometry for detn. of absorbance value of blank control and known concn. pyrethroid pesticide in 525nm, getting linear relation std. curve between absorbance difference and pyrethroid pesticide concn.; hydrolysis of the unknown concn. pyrethroid pesticide, using the developing detection system for detecting the samples, obtaining absorbance difference of the sample based on the carboxylesterase hydrolysis chromogenic method, and using the std. curve for detn. of the pyrethroid pesticide content of samples. the method of the present invention can be widely used in qual. and quant. detection of II type and I type pyrethroid pesticide residues in food, vegetables, fruit and other agricultural products and environment, has simple and shortcut steps, low cost, easy for used in site rapid testing devices.

2. Determination of 255 pesticides in edible vegetable oils using QuEChERS method and gas chromatography tandem mass spectrometry
By He, Zeyang; Wang, Yuehua; Wang, Lu; Peng, Yi; Wang, Wenwen; Liu, Xiaowei
From Analytical and Bioanalytical Chemistry (2016), Ahead of Print. | Language: English, Database: CAPLUS

In this study, a simple and high-throughput method for detn. of 255 pesticides in vegetable oils was developed based on QuEChERS sample prepn. method combined with gas chromatog.-triple quadrupole mass spectrometry. Different clean-up approaches were tested: A, 150 mg PSA + 150 mg C18; B, 250 mg PSA + 250 mg C18; C, 250 mg PSA + 250 mg C18+15 mg GCB; D, 250 mg PSA + 250 mg C18+50 mg GCB; and E, EMR-Lipid™. Best clean-up capacity was obsd. for EMR clean-up. The extn. procedures and parameters, including extn. time, solvent/sample ratio, and buffer system, were also thoroughly investigated and optimized. The limits of quantification (LOQ) ranged between 5 and 50 µg kg⁻¹, and for the majority of the pesticides the LOQs were 5 µg kg⁻¹, which were below the regulatory MRLs. Most recoveries at seven spiking levels were in the range of 70-120 % with RSDs <20 % indicating satisfactory accuracy. The coeff. of detn. (R²) was >0.99 within the calibration linearity range of 2-500 µg L⁻¹ for the majority of the pesticides. This method was proved to be simple, sensitive, and effective, which can be applied for large-scale pesticide screening and quantification in vegetable oils.

3. Determination method of phoxim residues in animal tissues [Machine Translation].
PATENTPAK
By Chen, Jie; Cao, Wentao; Sun, Yuehong
From Faming Zhuanli Shenqing (2016), CN 106124433 A 20161116 | Language: Chinese, Database: CAPLUS

[Machine Translation of Descriptors]. The present invention discloses a detection method of phoxim residues in animal tissues, comprising the steps of: (1) the samples to be detected is eluted by dichloromethane, at 37 °C, with nitrogen gas to get the exts.; (2) the ext. is dissolved in methanol, then using 0.45 µl of org. ext. to obtain the ext. soln.; (3) using methanol - water as the mobile phase, detecting by HPLC, detn. of residual phoxim in animal tissues; compared to the method of detecting the amt. of residual phoxim in

Refine by:

- Research Topic
- Author Name
- Company Name
- Document Type
- Publication Year
- Language
- Database

Research Topic

Examples:

- The effect of antibiotic residues on dairy products
- Photocyanation of aromatic compounds

Refine

Options per refinar la cerca.

Duplicats eliminats de Medline.

Número de referències obtingudes.

Articles que citen aquest document.

Accés al text complet.

Els resultats es poden analitzar per diferents camps, obtenint el corresponent histograma.

Resultats de la cerca de referències

Research Topic "analysis of pesticide in veget..." > references (2582) > Determination of 255 pesticide...

REFERENCE DETAIL

Get Substances Get Related Citations Link to Other Sources Send to SciPlanner

Return

2. Determination of 255 pesticides in edible vegetable oils using QuEChERS method and gas chromatography-tandem mass spectrometry

By: He, Zeyang; Wang, Yuehua; Wang, Lu; Peng, Yi; Wang, Wenwen; Liu, Xiaowei

In this study, a simple and high-throughput method for **detn.** of 255 **pesticides** in **vegetable** oils was developed based on QuEChERS sample prepn. method combined with gas chromatog.-triple quadrupole mass spectrometry. Different clean-up approaches were tested: A, 150 mg PSA + 150 mg C18; B, 250 mg PSA + 250 mg C18; C, 250 mg PSA + 250 mg C18+15 mg GCB; D, 250 mg PSA + 250 mg C18+50 mg GCB; and E, EMR-Lipid™. Best clean-up capacity was obsd. for EMR clean-up. The extn. procedures and parameters, including extn. time, solvent/sample ratio, and buffer system, were also thoroughly investigated and optimized. The limits of quantification (LOQ) ranged between 5 and 50 µg kg⁻¹, and for the majority of the **pesticides** the LOQs were 5 µg kg⁻¹, which were below the regulatory MRLs. Most recoveries at seven spiking levels were in the range of 70-120 % with RSDs <20 % indicating satisfactory accuracy. The coeff. of **detn.** (R²) was >0.99 within the calibration linearity range of 2-500 µg L⁻¹ for the majority of the **pesticides**. This method was proved to be simple, sensitive, and effective, which can be applied for large-scale **pesticide** screening and quantification in **vegetable** oils.

Indexing

Food and Feed Chemistry (Section17-1)

Concepts

Food contamination	Gas chromatography-quadrupole tandem mass spectrometry
High throughput screening	Pesticides
Quechers method	

Substances

50-29-3	51-03-6 Piperonyl butoxide
52-85-7 Famphur	53-19-0
55-38-9 Fenthion	56-38-2 Parathion
56-72-4 Coumaphos	58-89-9
60-51-5 Dimethoate	60-57-1 Dieldrin
62-73-7 Dichlorvos	72-20-8 Endrin
72-43-5 Methoxychlor	72-54-8
72-55-9	78-34-2 Dioxathion
78-48-8 DEF	80-33-1 Chlorfenson
82-68-8 Pentachloronitrobenzene	86-50-0 Azinphos-methyl

QUICK LINKS

0 Tags, 0 Comments

SOURCE

Analytical and Bioanalytical Chemistry
PagesAhead of Print
Journal
2016
CODEN:ABCNBP
ISSN:1618-2642
DOI:10.1007/s00216-016-0016-9

COMPANY/ORGANIZATION

Agro-Environmental Protection Institute
Ministry of Agriculture
Tianjin, Peop. Rep. China
300191

ACCESSION NUMBER

2016:1841686
CAPLUS

PUBLISHER

Springer

LANGUAGE

English

Export

For: Citation Manager
Citation export format (*.ris)
Quoted Format (*.bt)
Tagged Format (*.bt)

Offline review

Portable Document Format (*.pdf)
Rich Text Format (*.rtf)
Answer Keys (*.bt)

Saving locally

Answer Key exchange (*.alc)

Details:

File Name: *
Reference_11_22_2016_132235

Export Cancel

Accés al text complet.

Els resultats es poden exportar a qualsevol gestor de bibliografia amb format ris o gravar-los com a pdf o rtf, entre d'altres possibilitats.

Registre d'un document amb totes les dades disponibles.

Cerca de substàncies

REFERENCES

- Research Topic
- Author Name
- Company Name
- Document Identifier
- Journal
- Patent
- Tags

SUBSTANCES

- Chemical Structure
- Markush
- Molecular Formula
- Property
- Substance Identifier

REACTIONS

- Reaction Structure

SUBSTANCES: CHEMICAL STRUCTURE

Structure Editor:

Java Non-Java

Click to Edit

Search Type:

- ☐ Exact Structure
- ☒ Substructure
- ☐ Similarity

☐ Show precision analysis

Import CFX

Search

Advanced Search Always Show

Characteristics

- ☐ Single component
- ☐ Commercially available
- ☐ Included in references

Classes

- ☐ Alloys
- ☐ Coordination compounds
- ☐ Incompletely defined
- ☐ Mixtures
- ☐ Polymers
- ☐ Organics, and others not listed

Studies

- ☐ Analytical
- ☐ Biological
- ☐ Preparation
- ☐ Reactant or reagent

Structure Editor

Draw or change atoms or bonds

Shortcut Keys

Atom Short

Structure Editor

Drawing Editor:

- ☒ Structure
- ☐ Reaction
- ☐ Markush

Get substances that match your query using:

- ☐ Exact search
- ☒ Substructure search
- ☐ Similarity search

Accept Cancel

Es poden cercar substàncies per estructura química, estructura de Markush, fórmula molecular, número CAS, nom químic i nom comercial.

Opcions per a limitar la cerca.

Resultats de la cerca de substàncies

SCIFINDER
A CAS SOLUTION

Preferences | SciFinder Help | Sign Out

Welcome Concepcion Juana

Explore | Saved Searches | SciPlanner | Save | Print | Export

Chemical Structure substructure > substances (4)

SUBSTANCES

Get References | Get Reactions | Get Commercial Sources | Tools

Create Keep Me Posted Alert | Send to SciPlanner

Analyze | Refine

Sort by: Relevance

0 of 4 Substances Selected

Analyze by: Substance Role

Biological Study: 4

Preparation: 4

Uses: 4

Analytical Study: 3

Process: 1

Properties: 1

Reactant or Reagent: 1

Show More

1. 60576-13-8

~48 ~5

C₂₂ H₂₀ N₂ O₂
Benzeneacetamide, 3-benzoyl-α-methyl-N-(4-methyl-2-pyridinyl)-

► Key Physical Properties
Regulatory Information

2. 190719-60-9

~4

Absolute stereochemistry., Rotation (-).

C₂₂ H₂₀ N₂ O₂
Benzeneacetamide, 3-benzoyl-α-methyl-N-(4-methyl-2-pyridinyl)-, (αR)-

► Key Physical Properties

3. 190719-62-1

~4

Absolute stereochemistry., Rotation (+).

C₂₂ H₂₀ N₂ O₂
Benzeneacetamide, 3-benzoyl-α-methyl-N-(4-methyl-2-pyridinyl)-, (αS)-

► Key Physical Properties

4. 59512-37-7

(Component: 60576-13-8)

~4

• HCl

C₂₂ H₂₀ N₂ O₂ · Cl H
Benzeneacetamide, 3-benzoyl-α-methyl-N-(4-methyl-2-pyridinyl)-, hydrochloride (1:1)

► Key Physical Properties
Spectra
Experimental Properties

Opcions per analitzar o refinar la cerca.

A cadascuna de les substàncies li correspon una fitxa.

Resultats de la cerca de substàncies

Explore ▾ Saved Searches ▾ SciPlanner Link Save Print Export

Chemical Structure substructure > substances (4) > 60576-13-8

SUBSTANCE DETAIL Get References Get Commercial Sources Send to SciPlanner

Return Previous Next

1. CAS Registry Number 60576-13-8

Cc1cc(C(=O)Nc2cc(C)cnc2)ccc1C(=O)c3ccccc3

C₂₂H₂₀N₂O₂
Benzeneacetamide, 3-benzoyl-o-methyl-N(4-methyl-2-pyridinyl)-
Molecular Weight
344.41
Boiling Point (Predicted)
Value: 583.5±50.0 °C | Condition: Press: 760 Torr
Density (Predicted)
Value: 1.195±0.06 g/cm3 | Condition: Temp: 20 °C Press: 760 Torr
pKa (Predicted)
Value: 12.86±0.70 | Condition: Most Acidic Temp: 25 °C
Other Names
3-Benzoyl-o-methyl-N(4-methyl-2-pyridinyl)benzeneacetamide
Piketopifen

Expand All | Collapse All

▶ PREDICTED PROPERTIES
▶ PREDICTED SPECTRA
▶ REGULATORY INFORMATION
▶ BIOACTIVITY INDICATORS
▶ CAS REFERENCE ROLES
▶ ADDITIONAL DETAILS

L'opció export permet
gravar els resultats.

Export

For:

Offline review

☒ Portable Document Format (*.pdf)
☐ Rich Text Format (*.rtf)
☐ Properties Only - Microsoft Excel Worksheet (*.xls)
☐ Answer Keys (*.bt)
☐ Quoted Format (*.bt)
☐ Tagged Format (*.bt)

Saving locally

☐ Answer Key eXchange (*.alox)

Details: * Required

File Name: *

Substance_11_22_2016_133106

Include:

☐ Select All

☐ Chemical Names
☐ GenBank® Definition & Feature Table
☐ Experimental Properties
☐ Experimental Spectra
☐ Predicted Properties
☐ Predicted Spectra
☐ Regulatory Information
☐ Bioactivity Indicators
☐ Target Indicators
☐ CAS Reference Roles
☐ Task History

Export Cancel

Registre d'una de les
substàncies amb totes
les dades disponibles.

Cerca de reaccions

REFERENCES

- Research Topic
- Author Name
- Company Name
- Document Identifier
- Journal
- Patent
- Tags

SUBSTANCES

- Chemical Structure
- Markush
- Molecular Formula
- Property
- Substance Identifier

REACTIONS

- Reaction Structure

REACTIONS: REACTION STRUCTURE

Structure Editor:
Java **Non-Java**

Click to Edit

Search Type:
☐ Allow variability only as specified
☒ Substructure

Import CXF

Search

☒ Advanced Search ☐ Always Show

Solvents [Select Solvents](#)

Non-participating Functional Groups [Select Groups](#)

Number of Steps
Examples: 1, 1-3, 1-, -3

Classifications

☐ Biotransformation	☐ Non-catalyzed
☐ Catalyzed	☐ Photochemical
☐ Chemoselective	☐ Radiochemical
☐ Combinatorial	☐ Regioselective
☐ Electrochemical	☐ Stereoselective
☐ Gas-phase	

Sources

- ☒ Any source
- ☐ Patents only
- ☐ Sources other than patents

Publication Years
Examples: 1995, 1995-1999, 1995-, -1995

ChemDraw
Launch a SciFinder substance or reaction search d
Ultra 14. Learn More

Només es pot cercar
per estructura..

La cerca es fa dibuixant
qualsevol dels components
de la reacció, no és
necessari dibuixar-los
tots.

Opcions per limitar la
cerca.

Resultats de la cerca de reaccions

Opcions per
analitzar o
refinar la
cerca.

Reaction Structure substructure > reactions (91388) > reaction 1 (of 91388)

REACTIONS

Get References Tools

Send to SciPlanner

Group by: No Grouping Sort by: Relevance

0 of 91388 Reactions Selected

Page: 1 of 6093

Analyze Refine

Sample Analysis:

Reagent

HCl	≥ 8951
K ₂ CO ₃	≥ 5791
NaHCO ₃	≥ 5380
NaOH	≥ 5253
Et ₃ N	≥ 4868
Disodium carbonate	≥ 4753
EtN(Pr- <i>i</i>) ₂	≥ 4323
AcOK	≥ 4249
Cs ₂ CO ₃	≥ 3972
H ₂ O	≥ 3727

Show More

1. View Reaction Detail Similar Reactions

Single Step *Hover over any structure for more options.*

Overview

2. View Reaction Detail Similar Reactions

Single Step *Hover over any structure for more options.*

Overview

Experimental Procedure

Des del 2005 s'inclou el
procediment experimental.

Resultats de la cerca de reaccions

SciFINDER[®]
A CAS SOLUTION

Reaction Structure substructure > reactions (91388) > reaction 1 (of 91388)

REACTION DETAIL

1. Single Step *Hover over any structure for more options.*

Overview
Stages
1.1 R:K₂PO₄; C:155940-98-0, S:H₂O, S:EtOH, 4 h, 90°C

Notes
Suzuki coupling, green chemistry, Reactants: 2, Reagents: 1, Catalysts: 1, Solvents: 2, Steps: 1, Stages: 1

Transformation:
1. Coupling of Aryl Compounds with Arylboronic Acid Derivatives/ Suzuki Coupling

Yield
99%

SOURCE
Palladacycle-catalyzed Suzuki-Miyaura reaction of aryl/heteroaryl halides with MIDA boronates in EtOH/H₂O or H₂O
Li, Yabo; Wang, Jingran; Wang, Zhiwei; Huang, Mengmeng; Yan, Beiqi; Cui, Xiuling; Wu, Yusheng; Wu, Yangjie
RSC Advances
Volume 4
Issue 68
Pages 36262-36266
Journal; Online Computer File
2014

COMPANY/ORGANIZATION
College of Chemistry and Molecular Engineering, Henan Key Laboratory of Chemical Biology and Organic Chemistry, Key Laboratory of Applied Chemistry of Henan Universities
Zhengzhou University
Zhengzhou, Peop. Rep. China 450052

NUMBER OF STEPS
1

Export

Export:
☒ All
☐ Selected
☐ Range
Example: 2-20

For:
Offline review
☒ Portable Document Format (*.pdf)
☐ Rich Text Format (*.rtf)
Saving locally
☐ Answer Key eXchange (*.abx)

Details:
File Name: *
Reaction_11_22_2016_135051
Format:
☒ Summary
☐ Detail
Include:
☒ Experimental Procedure (if available)
☒ Overview
☐ Task History

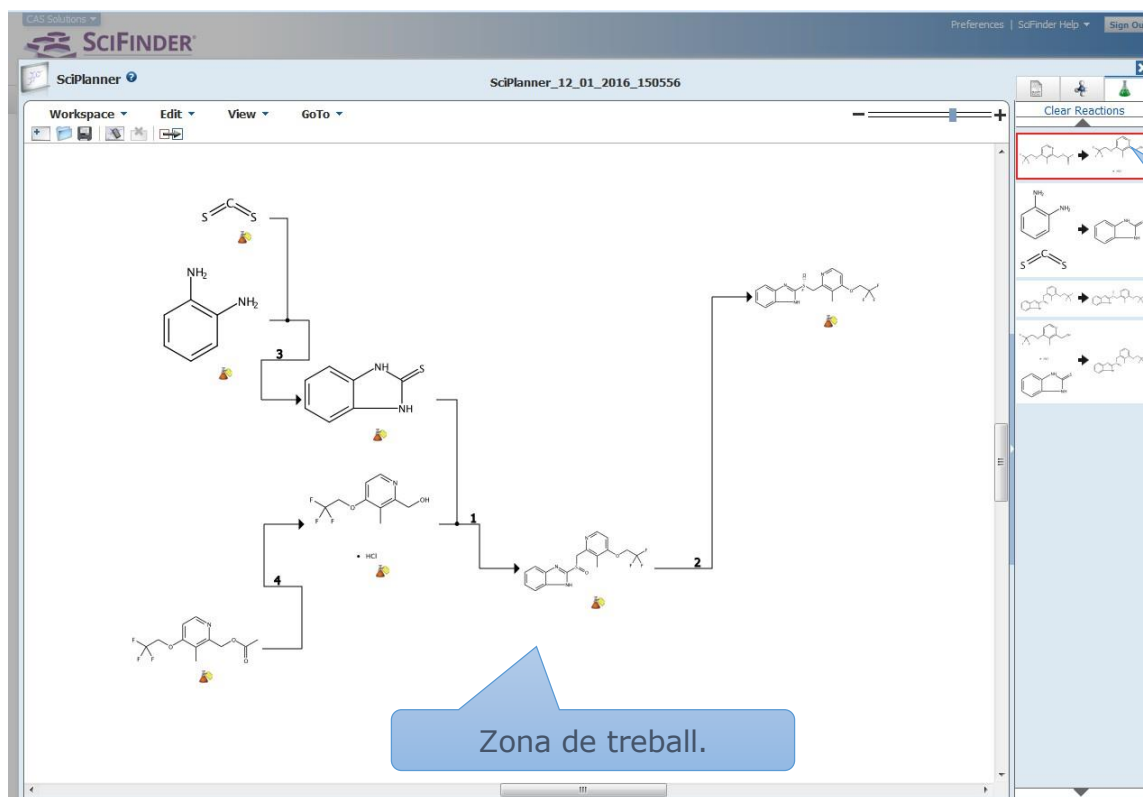
Export Cancel

Registre d'una reacció amb totes les seves dades, incloses les bibliogràfiques.

L'opció export permet gravar els resultats.

SciPlanner

- ✓ Permet dissenyar, organitzar i treballar amb les pròpies rutes sintètiques.



[Tutorial en vídeo](#)

[Informació al blog de la biblioteca](#)

La informació es
pot exportar en
diferents formats.

Export

For:

Offline Review

☒ Portable Document Format (*.pdf)

☐ Citations (*.ris)

☐ Image (*.png)

Saving Locally

☐ SciPlanner eXchange (*.plx)

Details:

* Required

File Name: *

SciPlanner_12_01_2016_150556

Title

Include:

☒ SciPlanner Image

☒ Reaction Details

☒ Substance Details

☒ Reference Details

Export Cancel

SCI-FINDER

SciPlanner

Workspace Edit View GoTo

Synthesis of some benzimidazole derivatives endowed with 1,2,3-triazole as potential inhibitors of hepatitis C virus
By Youssif, Bahaa G. M. et al
From Acta Pharmaceutica (Zagreb, Croatia), 66, 1330-0075, 219-231, 2016

An in-situ process for the preparation of sulfinyl-substituted 1H-benzimidazole and 1H-imidazo[4,5-b]pyridine compounds
From Indian Pat. Appl., 2014CH01419, Jul 18, 2014

Diversified synthesis of novel dibenzothiazepine derivatives intermediates
By Sharada, L. N. et al
From Asian Journal of Chemistry, 2, 7959-7966, 2013

Process for the preparation of dexansoprazole

Reaction Actions Stages Notes Yield

1 GoTo 1 R:SOCl₂, S:PhMe, 1 h, 0-5°C; 1 h, 5°C → 30°C; 2 h, 30°C; 30°C → 0°C Reactants: 2, Reagents: 4, Solvents: 3, Steps: 1, Stages: 5

2 S:H₂O, 3-4 h, rt

3 R:NaOH, S:H₂O, 1 h, 0-5°C, pH 7-7.5

4 R:NaOCl, S:THF, 1 h, 0-5°C

5 R:AcOH, 1-2 h, 0-5°C, pH 7-7.5

Es poden afegir a l'esquema les referències d'on s'han tret les reaccions.

Dades de la reacció 1.

Altres funcionalitats:

- Els registres de Medline contenen des d'abril de 2011 les cites de cada document, això permet ampliar la cerca a través de la bibliografia dels documents.
- A *Preferences* es pot marcar l'opció *Automatically remove duplicates Medline answers* per a eliminar directament els duplicats entre les bases de dades CAS i Medline.
- Es possible afegir etiquetes i comentaris personals (*Tags, comments*) als registres i compartir-los. Els tags es poden cercar a *Explore References*.
- Les estructures dibuixades a ISIS/Draw es poden copiar i pegar directament a l'editor d'estructures de SciFinder.
- Els usuaris de ChemDraw poden fer directament la cerca a la interfície de ChemDraw i veure els resultats a SciFinder.
- Es pot accedir amb qualsevol Smartphone.



Moltes gràcies!



Us ha estat útil?
Ajudeu-nos a millorar
bit.ly/2s05WCQ