



SciFinder®: What's New in the Web Version!

Presented at the ACS National Meeting, August 2008

Coming This November To a Browser Near You...

**CAS is pleased to announce the latest release
of our web product**

No IT involvement needed! No site .prf file!

New features! Improved performance!

***Better yet... All key contacts will have preview
access to the build for more than a month prior
to the release...***

This release extends functionality beyond the capabilities of all existing SciFinder products

- **Features you know and love...**

- Release includes all client features we plan to incorporate at this time

- **Categorize**
- **Combine**
- **Duplicate Removal**
- **Analyze / Refine Options**
- **CHEMLIST®**
- **.rtf export**
- **Sorting**
- **CASDraw Enhancements**
- **Substructure Moduling**
- **Reaction Displays**
- **Search Shortcuts**

- **Features you've never seen...**

- **CHEMCATS® Exports**
- **URL Links to Data**
- **New Alert Options**
- **Improved Search Precision**
- **Session History Retention**
- **Index Term Linking**
- **New Layouts**

- **And new Content...**

- **New Experimental Data**
- **New Predicted Data**
- **Source of Registration**
- **“Prophetic” Substance Indicators**
- **New Reactions data**

Removing Duplicates Is Easy (Note the updates to the layout)

Features you know...

The screenshot shows the SciFinder web interface in a Mozilla Firefox browser. The page title is "SciFinder - Reference Answer Set - Mozilla Firefox". The browser address bar shows the URL: <https://scifinder-test.cas.org:82/scifinder/view/text/refList.jsf?nav=RO0ABXQAAWF0ACRBNDE0QkMwOS04NkYzLTRCMTQWjkwC>. The SciFinder logo is in the top left, and navigation links for "Explore References", "Explore Substances", and "Explore Reactions" are in the top center. A user is logged in as "Jonathan W Taylor". The main content area shows a list of references under the heading "References (152)". A toolbar above the list includes buttons for "Get Substances", "Get Reactions", "Get Cited", and "Get Citing". Below these are options for "152 References", "0 Selected", "Keep Selected", "Remove Selected", and "Remove Duplicates" (which is highlighted with a red dashed box). There are also "Save", "Print", and "Export" buttons. The list contains three entries, each with a checkbox, a title, author information, and a brief abstract. The right sidebar shows an "Analysis" panel with a "Refine" tab and a list of authors with their corresponding counts.

SciFinder®

Welcome Jonathan W Taylor | Sign Out

Create Keep Me Posted Research Topic "scifinder" > references (152)

References

Get Substances Get Reactions Get Cited Get Citing

152 References 0 Selected Keep Selected Remove Selected Remove Duplicates Save Print Export

Select All Deselect All Sort by: Accession Number 1 2 3 4 5 6 ... 8

1. Very late antigen-4 integrin antagonists
By Tilley, Jefferson W.
From Expert Opinion on Therapeutic Patents (2008), 18(8), 841-859. Language: English, Database: CAPLUS
Background: Together with $\beta 2$ integrins and selectins, $\alpha 4$ integrins mediate lymphocyte arrest, extravasation and migration to sites of inflammation. They have been validated as therapeutic targets for inflammatory diseases and, in addn. to the marketed anti- $\alpha 4$ antibody natalizumab, numerous small-mol. antagonists have been discovered as candidate drugs. Objective: The present review summarizes work establishing natalizumab as an agent for the treatment of multiple sclerosis and Crohn's disease as well as the safety concerns caused by the development of progressive multifocal leukoencephalopat...

+ Substances Reactions Citing Full Text Share

2. Targeting autophagy: do patents reveal a therapeutic potential?
By Lefranc, Florence; Ingrassia, Laurent; Kiss, Robert
From Expert Opinion on Therapeutic Patents (2008), 18(8), 813-819. Language: English, Database: CAPLUS
Background: Most invasive and/or metastasizing cancers are resistant to apoptosis and, thus, to pro-apoptotic drugs, although certain drugs may display a level of sensitivity to pro-autophagic drugs. Autophagy dysfunction is also assocd. with neurodegeneration, ageing, and infectious and autoimmune diseases. Objective: To review those patents that have been filed in the specific field of autophagy. Methods: Use was made of two sources to identify pertinent patents: SciFinder Scholar (a division of the American Chem. Society giving access to CAPLUS and MEDLINE databases) and the European Pat...

+ Substances Reactions Citing Full Text Share

3. SciFinder scholar database retrieval skill
By Zhang, Hong-mei; Gou, Dan
From Shenyang Yaoke Daxue Xuebao (2008), 25(6), 498-502. Language: Chinese, Database: CAPLUS
Objective To facilitate the readers better understanding and effectively using SciFinder Scholar (SFS) database. Methods Overview, comparative anal. and itemized matching methods were applied to demonstrate the correct application of this database. Three retrieval ways, the powerful post-processing function and the choice of suitable retrieval entries in SFS were presented in the paper. Results It was very important to grasp the retrieval skills of SFS for the readers to get accurate and comprehensive information. The way for the readers to make a correct choice of retrieval expression and...

+ Substances Reactions Citing Full Text Share

Analysis Refine

Analyze by: Author Name

Click bar to view only those references within the current answer set

Anon	21
Ridley Damon D	7
Ueno Kyoko	5
Wolfbeis Otto S	4
Bolek Ann D	3
Lipinski Christopher A	3
Macko John L	3
Nitsche Carmen I	3
Toler Linda S	3
Williams Jan	3

Categorize Brings Powerful Refine Capabilities

SciFinder - Reference Answer Set - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Address: https://scifinder-test.cas.org:82/scifinder/view/text/refList.jsf?nav=FO0ABXQAAWFOACRDNjhBRTU0M504NKyZLTRCMTQINDEwM1BQK13RDUyNTdCMDIOAAFic3IAEWphdmEubGFuZy5JbnRlZ...

Welcome Jonathan W Taylor | Sign Out

Research Topic "effect of caffeine on exercise" > references (670)

References 670 References 0 Selected

1. High rates of muscle glycolysis...
 2. Ergogenic effects of low intensity...
 3. The menopausal hot flush...

Categorize

Select a heading and category. Then select index terms of interest.

Category Heading	Category	Index Terms	Selected Terms
Synthetic chemistry	Anatomy	Select All Deselect All	Biology > Anatomy
Environmental chemistry	Animal pathology	<input type="checkbox"/> Saliva 6	Muscle Deselect
Technology	Endocrinology	<input checked="" type="checkbox"/> Muscle 95	Cardiovascular system Deselect
All	Immunology	<input type="checkbox"/> Nervous system, central 8	Heart Deselect
General chemistry	Organisms	<input type="checkbox"/> Beeswax 1	Brain Deselect
Analytical chemistry	Processes & systems	<input type="checkbox"/> Cell wall 1	Spinal column Deselect
Genetics & protein chemistry	Substances in adverse effects	<input checked="" type="checkbox"/> Cardiovascular system 18	
Biology	Substances in biology	<input type="checkbox"/> Chromosome 1	
Physical chemistry		<input type="checkbox"/> Root 1	
Biotechnology		<input checked="" type="checkbox"/> Brain 5	
Polymer chemistry		<input type="checkbox"/> Bone 8	
		<input type="checkbox"/> Hip 2	
		<input type="checkbox"/> Milk 3	
		<input checked="" type="checkbox"/> Spinal column 2	
		<input type="checkbox"/> Adipose tissue 21	
		<input type="checkbox"/> Lymphocyte 2	
		<input type="checkbox"/> Endocrine system 3	
		<input type="checkbox"/> Leukocyte 3	
		<input type="checkbox"/> Neutrophil 4	

Biology > Anatomy > 5 Selected

Refine Cancel

Analysis Refine

Refine by:

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

Get Categories

Search Shortcuts Have Been Added

SciFinder - CAS Registry Number 134523-03-8 - Mozilla Firefox

File Edit View History Bookmarks Tools Help

https://scifinder-test.cas.org:82/scifinder/view/substance/substanceDetail.jsf?nav=r0DABXQAAWFOACRBMKY2QTIZMSD4NKYZLT

Most Visited Getting Started Latest Headlines

SciFinder® Explore References Explore Substances Explore Reactions

Welcome Jonathan W Taylor | Sign Out

Create Keep Me Posted Substance Identifier "lipitor" > substances (1) > 134523-03-8

Substance Detail Get References Get Reactions Get Commercial Sources Get Regulatory Information

Share Save Print Export

CAS Registry Number: 134523-03-8
(Component: 134523-00-5)

C₃₃ H₅₅ F N₂ O₅ · 1/2 Ca

1H-Pyrrole-1-heptanoic acid, 2-(4-fluorophenyl)-β,δ-dihydroxy-5-(1-methylethyl)-3-phenyl-4-[(phenylamino)carbonyl]-, calcium salt (2:1), (βR,δR)-

1H-Pyrrole-1-heptanoic acid, 2-(4-fluorophenyl)-β,δ-dihydroxy-5-(1-methylethyl)-3-phenyl-4-[(phenylamino)carbonyl]-, calcium salt (2:1), [R-(R*,R*)]-; Atorvastatin calcium; Atorvastatin hemicalcium; Atorvastatin hemicalcium salt; CI 981; Lipitor; Sortis; Tahor; YM 548

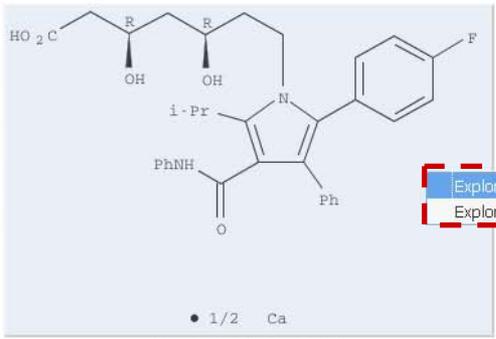
Deleted CAS Registry Numbers: 334757-04-9

Source of Registration: CA

Document Types: Conference, Journal, Patent

Role **Patents** **Nonpatents** **Nonspecific Derivatives from Patents**

Analytical study ✓ ✓



• 1/2 Ca
Absolute stereochemistry.

Combine Options Support Creativity

The screenshot shows the SciFinder web interface in Microsoft Internet Explorer. The browser title is "SciFinder - Saved Answer Sets - Microsoft Internet Explorer". The address bar shows the URL: <https://scifinder-test.cas.org:82/scifinder/view/savedanswers/savedanswersList.jsf>. The page content includes the SciFinder logo, navigation links for "Explore References", "Explore Substances", and "Explore Reactions", and a user greeting: "Welcome Jonathan W Taylor | Sign Out".

The main content area displays "Saved Answer Sets" for the research topic "effect of caffeine on exercise". It shows two tabs: "References (3)" and "Substances (2)". Under "References (3)", there are three items:

- cell signaling in adolescents (932)
Research Topic "cell signaling in adolescents"
- SciFinder (145)
Research Topic "scifinder" > references
- Cornforth (59)
Author Name "cornforth, john w" > references

A "Combine Answer Sets" dialog box is open, prompting the user to "Select an option for combining the two selected saved answer sets:". The options are:

- Combine - Include all references from both sets
- Intersect - Include only references that appear in both sets
- Exclude - Include only answers from cell signaling in adolescents that are not in SciFinder
- Exclude - Include only answers from SciFinder that are not in cell signaling in adolescents
- Remove duplicate references

The dialog box has "Combine Answer Sets" and "Cancel" buttons at the bottom.

At the bottom of the page, there is a footer: "Contact Us | Copyrights and Trademarks" and "Copyright © 2008 American Chemical Society. All Rights Reserved".

Features you know...
with a twist

Combine Now Supports Multiple Files

The screenshot displays the SciFinder web application in a Microsoft Internet Explorer browser window. The browser's address bar shows the URL: <https://scifinder-test.cas.org:82/scifinder/view/savedanswers/savedanswersList.jsf>. The SciFinder interface includes a navigation menu with 'Explore References', 'Explore Substances', and 'Explore Reactions'. A user is logged in as Jonathan W Taylor. The main content area shows a list of 'Saved Answer Sets' under the 'References (3)' tab. Three items are selected: 'cell signaling in adolescents (932)', 'SciFinder (145)', and 'Cornforth (59)'. A 'Combine Answer Sets' dialog box is open, prompting the user to select an option for combining the selected sets. The options are: 'Combine - Include all references from all selected answers' (selected), 'Intersect - Include only references that appear in all selected sets', and 'Remove duplicate references'. The dialog box also includes 'Combine Answer Sets' and 'Cancel' buttons.

SciFinder - Saved Answer Sets - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Search Favorites

Address <https://scifinder-test.cas.org:82/scifinder/view/savedanswers/savedanswersList.jsf> Go Links

SciFinder® Explore References Explore Substances Explore Reactions Answer Sets Help Keep Me Posted Results History Preferences

Welcome Jonathan W Taylor | Sign Out

Create New My Posted Research Topic "cell signaling in adolescents" > references (932)

Saved Answer Sets Combine Answer Sets

References (3) Substances (2) Reactions (0)

3 Answer Sets 3 Selected Delete Selected

Answer Set Details

- cell signaling in adolescents (932)
Research Topic "cell signaling in adolescents" > references (932)
- SciFinder (145)
Research Topic "scifinder" > references (145)
- Cornforth (59)
Author Name "cornforth, john w" > references (59)

Combine Answer Sets

Select an option for combining the selected saved answer sets:

- Combine - Include all references from all selected answers
- Intersect - Include only references that appear in all selected sets
- Remove duplicate references

Combine Answer Sets Cancel

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Refine by Atom Attachment

SciFinder - Substance Answer Set - Mozilla Firefox

File Edit View History Bookmarks Tools Help

https://scifinder-test.cas.org:82/scifinder/view/substance/substanceList.jsf?nav=r00ABXQAAWF0ACRBMKQ4OTRBQID4NKYzLTRK

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SciFinder®

Welcome Jonathan W Taylor | Sign Out

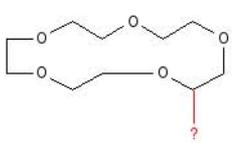
Create Keep Me Posted Chemical Structure

Substances Get References

9758 Substances 0 Selected

Select All Deselect All Sort by: Relevance

1. 1036369-53-5



(C₂₆ H₂₅ N O₅ S₂)_n

Poly[[1-(2,3,5,6,8,9,11,12-octahydro-1,4-benzopentaoxacyclopentadecin-15-ylidene)[2,2'-bithiophene]-5,5'-diyl]]

~1 References

Reactions

Commercial Sources

Regulatory Information

Share

4. 1034138-79-8

Refine by Atom Attachment

1. Click an atom to display the attachments present at that site. 2. Select attachment(s) of interest.

Substructure	Atom Attachments
	Select All Deselect All
	<input type="checkbox"/> H or None 1434
	<input type="checkbox"/> C 8124
	<input type="checkbox"/> O 32
	<input type="checkbox"/> N 21
	<input type="checkbox"/> Ru 14
	<input type="checkbox"/> Cr 4
	<input type="checkbox"/> F 3
	<input type="checkbox"/> S 1
	<input type="checkbox"/> Other 148
	<input type="checkbox"/> A - Any (not H) 8176
	<input type="checkbox"/> Ak - Alkyl chain 921
	<input type="checkbox"/> Q - Any (not C,H) 75
	<input type="checkbox"/> M - Metal 18
	<input type="checkbox"/> Cb - Carbocycle 17
	<input type="checkbox"/> Hy - Heterocycle 13
	<input type="checkbox"/> X - Halogen 3

? =

Refine Cancel

Answer Sets Help
Keep Me Posted Results History
Preferences

Analysis Refine

Refine by:

Chemical Structure

Isotope-Containing

Metal-Containing

Commercial Availability

Property Availability

Reference Availability

Atom Attachment

Select Attachments

New "Keep Me Posted" Options

SciFinder - Reference Answer Set - Mozilla Firefox

File Edit View History Bookmarks Tools Help

https://scifinder-test.cas.org:82/scifinder/view/text/ref.list.jsf?nav=RODABXQAAWF0ACRBMKU4RJM1QID4NKYzLTRCMTQfNJ1LOCC

Most Visited Getting Started Latest Headlines

SciFinder® Explore References Explore Substances Explore Reactions

Welcome Jonathan W Taylor | Sign Out

Create Keep Me Posted Research Topic "cell signaling pathways" with limiters > references (34)

References Get Substances

34 References 0 Selected Keep Me Posted

Select All Deselect All | Sort by: Accession Number

1. **Cartilage preservation by**
By Milici, Anthony J.; Kudlacz, Elizabeth
From Arthritis Research & Therapy (2008), 10(3), 339-344
Introduction: CP-690550 is a small molecule inhibitor of matrix metalloproteinases (MMPs) 13 and -21 that are important in murine collagen-induced arthritis (CIA) protocols and animals received...

2. **FMRFamide-like peptides and their receptor Y58G8A.4 heterologous**
By Kubiak, Teresa M.; Larsen, Martha
From Biopolymers (2008), 90(3), 339-344
Two alternatively spliced variants of the FMRFamide-like peptide receptor Y58G8A.4 were functionally expressed in Chinese hamster ovary cells. The amino acid sequence and length of the receptor were activated, with nanomolar...

3. **The role of IFN-γ in regulating cytokine production in lung epithelial cultures**
By Torvinen, Maria; Campwala, Hinnah; Kitty, Iain
From Respiratory Research (2007), 8(1), No pp. given. Language: English, Database: CAPLUS
Background. Interferons play a critical role in regulating both the innate and adaptive immune responses. Previous reports have been shown increased levels of IFN-γ. IFN-γ-inducing IL-12 and IFN-γ-inducible chemokine IP-10 in patients with chronic obstructive pulmonary disease (COPD). Methods. The present study focuses on the regulation of the IP-10 secretion in co-cultures of lung epithelial cells and peripheral blood mononuclear cells (PBMCs). Results. No IP-10 secretion was detected in cells cultured alone, whereas a significant increase in IP-10 levels was observed in epithelial cell/PBMC co...

Create Keep Me Posted Profile

Title: *

Description:

Status: Enabled Disabled

Exclude previously retrieved references.

Expiration Date:

Search:
Explore references by research topic: **cell signaling pathways**

Limiters:
Document Types - Conference, Clinical Trial, Journal, Dissertation
Languages - English, Japanese, Chinese, German
Company Name - pfizer

Candidates Selected:
References which contain the concept "cell signaling pathways".

Analysis Refine

Analyze by:

Click bar to view only those references within the current answer set

Beebe Jean S	4
Herrera Roman	4
Rossi Ann Marie	4
Jiang Ping	3
Lawrence Theodore S	3
Li Jun	3
Robinson Megan	3
Sun Yi	3
Atherton Jim	2
Audoly Laurent	2

You can download up to 10 previous sessions

SciFinder - Session History - Mozilla Firefox

File Edit View History Bookmarks Tools Help

https://scifinder-test.cas.org:82/scifinder/view/history/history.jsf

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SciFinder® Explore References Explore Substances Explore Reactions

Welcome Jonathan W Taylor | Sign Out

Create Keep Me Posted Research Topic "cell signaling pathways" with limiters > references (1509)

Answer Sets Help Keep Me Posted Results History Preferences

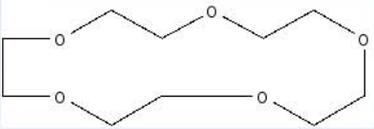
History

Print Export

Session began August 8, 2008 at 11:03 AM

Explore substances by *substructure* structure initiated, resulting in 2 candidates August 8, 2008 11:04 AM

Query



Explore complete Candidates Selected Conventional Substructure

Explore results Answer set 2 created with 9758 answers from REGISTRY

Explore references by research topic: cell signaling initiated, resulting in 2 candidates August 8, 2008 11:12 AM

Explore complete Candidates Selected 14638 references were found containing "cell signaling" as entered.

Explore results Answer set 3 created with 8877 answers from CAPLUS 5761 answers from MEDLINE

Explore references by research topic: cell signaling initiated, resulting in 2 candidates August 8, 2008 11:13 AM

Limiters Publication Year(s): 2000- Patents only, Clinical Trial, Journal

Previous Sessions

-  SFSessionHistory-2008-08-08_110258.rtf
-  SFSessionHistory-2008-08-08_102027.rtf
-  SFSessionHistory-2008-08-08_101847.rtf
-  SFSessionHistory-2008-08-06_174209.rtf
-  SFSessionHistory-2008-08-05_134332.rtf
-  SFSessionHistory-2008-08-01_112745.rtf
-  SFSessionHistory-2008-07-29_174951.rtf
-  SFSessionHistory-2008-07-28_170958.rtf
-  SFSessionHistory-2008-07-28_155853.rtf
-  SFSessionHistory-2008-07-28_151458.rtf

Collaborating and organizing just got easier...

SciFinder - Reference Answer Set - Mozilla Firefox

File Edit View History Bookmarks Tools Help

https://scifinder-test.cas.org:82/scifinder/view/text/refList.jsf?nav=r00ABXQAAWF0ACRBMkVERDJERC04NkYzLTRCMTQ#INDBCQI

Most Visited Getting Started Latest Headlines

SciFinder® Explore References Explore Substances Explore Reactions

Welcome Jonathan W Taylor | Sign Out

Create Keep Me Posted Research Topic "cell signaling pathways" with limiters > references (1509)

References Get Substances Get Reactions Get Cited Get Citing

1509 References 0 Selected Keep Selected Remove Selected Remove Duplicates Save Print Export

Select All Deselect All Sort by: Accession Number 1 2 3 4 5 6 ... 76 ▶

1. **EPH receptors in cancer**
By Castano, Julio; Davalos, Veronica; Schwartz, Simo, Jr; Arango, Diego
From *Histology and Histopathology* (2008), 23(7,8,9), 1011-1023. Language: English, Database: CAPLUS
EPH receptors and their ephrin ligands constitute the largest sub-family of receptor tyrosine kinases (RTKs) and are components of **cell signaling pathways** involved in animal development. The ability of the EPH/ephrin guidance system to position cells and modulate **cell** morphol. underlies their various roles in development. In addn., EPH **signaling** plays an important role in oncogenic processes obsd. in several organs. These receptors are involved in a wide range of processes directly related with tumorigenesis and metastasis, including **cell** attachment and shape, migration, and angiogenesis. ...
+ Substances ▲ Reactions 📄 Citing 📄 Full Text 🌐 Share

2. **β-Catenin in the race to fracture repair**
By Silkstone, David; Hong, Helen; Alman, Benjamin A.
From *Nature Clinical Practice Rheumatology* (2008), 4(8), 488-497. Language: English, Database: CAPLUS
The canonical Wnt/β-catenin **signaling pathway** is a key component and fracture repair. In this Review, the authors discuss the role of this pathway in fracture repair and its potential as a therapeutic target. The Wnt/β-catenin **signaling pathway** regulates multiple biol. events during embryonic development, including bone formation. Fracture repair recapitulates some of the processes of normal bone development, such as the formation of bone from a cartilaginous template, and many **cell-signaling pathways** that u...
+ Substances ▲ Reactions 📄 Citing 📄 Full Text 🌐 Share

3. **Enhanced expression of NADPH oxidase Nox4 in human gliomas and its roles in cell proliferation and survival**
By Shono, Tadahisa; Yokoyama, Nobuhiko; Uesaka, Toshio; Kuroda, Junya; Takeya, Ryu; Yamasaki, Tomoko; Amano, Toshiyuki; Mizoguchi, Masahiro; Suzuki, Satoshi O.; Niino, Hiroaki; et al
From *International Journal of Cancer* (2008), 123(4), 787-792. Language: English, Database: CAPLUS
Reactive oxygen species (ROS) have been attracting attention as mediators of various **cell-signaling pathways**. Nox-family NADPH oxidases have proven to be a major source of ROS prodn. in various **cell** types and have crucial roles in various physiol. and pathol. processes. In this study, we show that Nox4, a member of Nox family, is prominently expressed in various neuroepithelial tumors by reverse transcription-polymerase chain reaction (RT-PCR) and immunohistochem. studies. We quantified Nox4 mRNA expression by real-time PCR in tumor specimens from 58 patients with astrocytomas and found tha...
+ Substances ▲ Reactions 📄 Citing 📄 Full Text 🌐 Share

Analysis Refine

Sample Analysis

Author Name

Aggarwal Bharat B

Gonias Steven L

Jo Minji

Youdim Moussa B H

Iyengar Ravi

Mandel Silvia

Patel Rakesh P

Vivier Eric

Wan Yinsheng

Cadenas Enrique

Show Full Analysis

... So have Saved Answers and Alerts...

The screenshot shows the SciFinder web application in a Mozilla Firefox browser window. The page title is "SciFinder - Saved Answer Sets - Mozilla Firefox". The browser address bar shows the URL: <https://scifinder-test.cas.org:82/scifinder/view/savedanswers/savedanswersList.jsf>. The SciFinder logo is visible in the top left, and navigation links for "References", "Substances", and "Reactions" are in the top center. A user is logged in as "Jonathan W Taylor".

The main content area is titled "Saved Answer Sets" and includes a "Combine Answer Sets" button. There are three tabs: "References (3)", "Substances (1)", and "Reactions (0)". The "References (3)" tab is active, showing a list of three saved answer sets:

Answer Set Details	Date Saved
<input type="checkbox"/> Cornforth (59) Author Name "cornforth, john w" > references (59)	Aug 8, 2008
<input type="checkbox"/> caffeine & exercise (31) Research Topic "effect of caffeine on exercise" > references (669) > keep analysis "Author Name" (31)	Aug 8, 2008
<input type="checkbox"/> wombat (217) Research Topic "wombat" > references (217)	Aug 8, 2008

A red dashed box highlights the "Share" popup menu for the second answer set. The menu contains the following text:

Copy and paste link for quick access to this answer set.
https://scifinder-test.cas.org:82/scifinder/view/link_v1/ansverse

Create a bookmark, save in a document, or e-mail to a colleague. If you delete this answer set, the link will no longer be available.

At the bottom of the page, there is a footer with the text: "Contact Us | Copyrights and Trademarks" and "Copyright © 2008 American Chemical Society. All Rights Reserved".

Supplier Catalogs Can Be Exported To Excel (Multiple compounds!)

Microsoft Excel - Phosphoric Acid & Similar.xls [Read-Only]

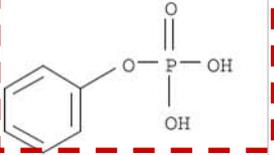
File Edit View Insert Format Tools Data Window Help Adobe PDF

Type a question for help

100%

Arial 10

A1

	A	B	C	D	E	F
1						
2	CAS Registry Number: 701-64-4					
3						
4	Chemical Name	Catalog Name	Company Name	Street Address	City	State or Province
5	Phenylphosphoric acid	3B Scientific Corporation Product List	3B Scientific Corporation	1840 Industrial Drive, Suite 160	Libertyville	IL
6	Phenylphosphoric acid	ABCR Product List	ABCR GmbH KG	Im Schleher 10	Karlsruhe	
7	PHENYLPHOSPHORIC ACID	Advanced Technology Product List	Advanced Technology & Industrial Co	Unit B, 1/F., Cheong Shing Building Cheong Shing Bldg., 17 Walnut St.	Tai Kok Tsui	Kln
8	Phosphoric acid, monophenyl ester	Ambinter Stock Screening Collection	Ambinter	50, avenue de Versailles	Paris	
9	Phenylphosphoric acid	Aminecom Product List	Aminecom Inc.	824 Bollingbrook Street	St. Petersburg	VA

All Substances / Tips / 52331-30-3 / 13388-86-8 / 2310-89-6 / 701-64-4 /

Index Terms Are Hyperlinked For Fast Searching

SciFinder - Composition of ... - Mozilla Firefox

File Edit View History Bookmarks Tools Help

https://scifinder-test.cas.org:82/scifinder/view/text/refDetail.jsf?nav=RO0ABXQAAWF0ACRBMzAyMzY4OS04NkYzLTRCMTQhNDhE

Most Visited Getting Started Latest Headlines

Indexing

Pharmaceuticals (Section 63-6)

Concepts

Phospholipids, biological studies

egg yolk; statin compn. of hypolipidemic and hepatoprotective activity

Pharmacological activity; Physical, engineering or chemical process; Therapeutic use; Biological study; Process; Uses

Cytoprotective agents

hepatoprotective agents; statin compn. of hypolipidemic and hepatoprotective activity

Phospholipids, biological studies

soya; statin compn. of hypolipidemic and hepatoprotective activity

Pharmacological activity; Physical, engineering or chemical process; Therapeutic use; Biological study; Process; Uses

HMG-CoA reductase inhibitors Hypolipemic agents

Pharmaceutical liposomes

statin compn. of hypolipidemic and hepatoprotective activity

Acrylic polymers, biological studies Olive oil

Soybean oil

Substances

9028-35-7

inhibitors; statin compn. of hypolipidemic and hepatoprotective activity

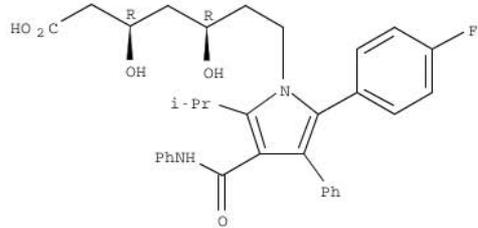
Biological study, unclassified; Biological study

9003-39-8 Povidone
36653-82-4 Cetyl alcohol

statin compn. of hypolipidemic and hepatoprotective activity

Modifier or additive use; Therapeutic use; Biological study; Uses

79902-63-9 Simvastatin
81093-37-0 Pravastatin
81131-70-6 Pravastatin sodium
134523-00-5 Atorvastatin
Absolute stereochemistry.



HO₂C

R

OH

R

OH

i-Pr

PhNH

O

Ph

F

CAPLUS

Language

Russian

Most Importantly, Our Content Keeps Expanding

- **New Experimental Data**
Thousands of new NMR, IR, and MS spectra as well as experimental physical properties will populate Registry records.
- **New Predicted Data**
Millions of NMR spectra coming soon. Total predicted properties are now up to 1.7B.
- **Source of Registration**
Registry will show all source of registration data including non-traditional sources.
- **“Prophetic” Substance Indicators**
New role information for substances indexed as prophetics [in patents]. Users can filter and analyze on this data in the web product.
- **New Reaction Content**
Thousands of evaluated reactions (e.g. Collections: Organic Reactions, Organic Synthesis, and EROS (Encyclopedia of Reagents for Organic Synthesis))

November Will Come Quickly – How To Prepare?

- **If you haven't done it already...**
 - Let us know if you want the web product!
 - Return your license agreements as soon as you can
 - Set up the registration site; it's easy
- **Make your faculty and students aware of the web product!**