


# Alopecia Areata Dashboard Screenshots

## Key aspects of the Alopecia Areata Dashboard

 **Dolcera** Dynamic Dashboard

ALLOWS US TO I

Updates

All Items

Initial data load

THIS SECTION CONTAINS UPDATES MADE TO THE CONTENTS OF THE DASHBOARD AT ALL PRE-DEFINED TIME INTERVALS.



Summary Information - Initial data load

Information Area

Alopecia Areata

Total (Ours)

65 (0)

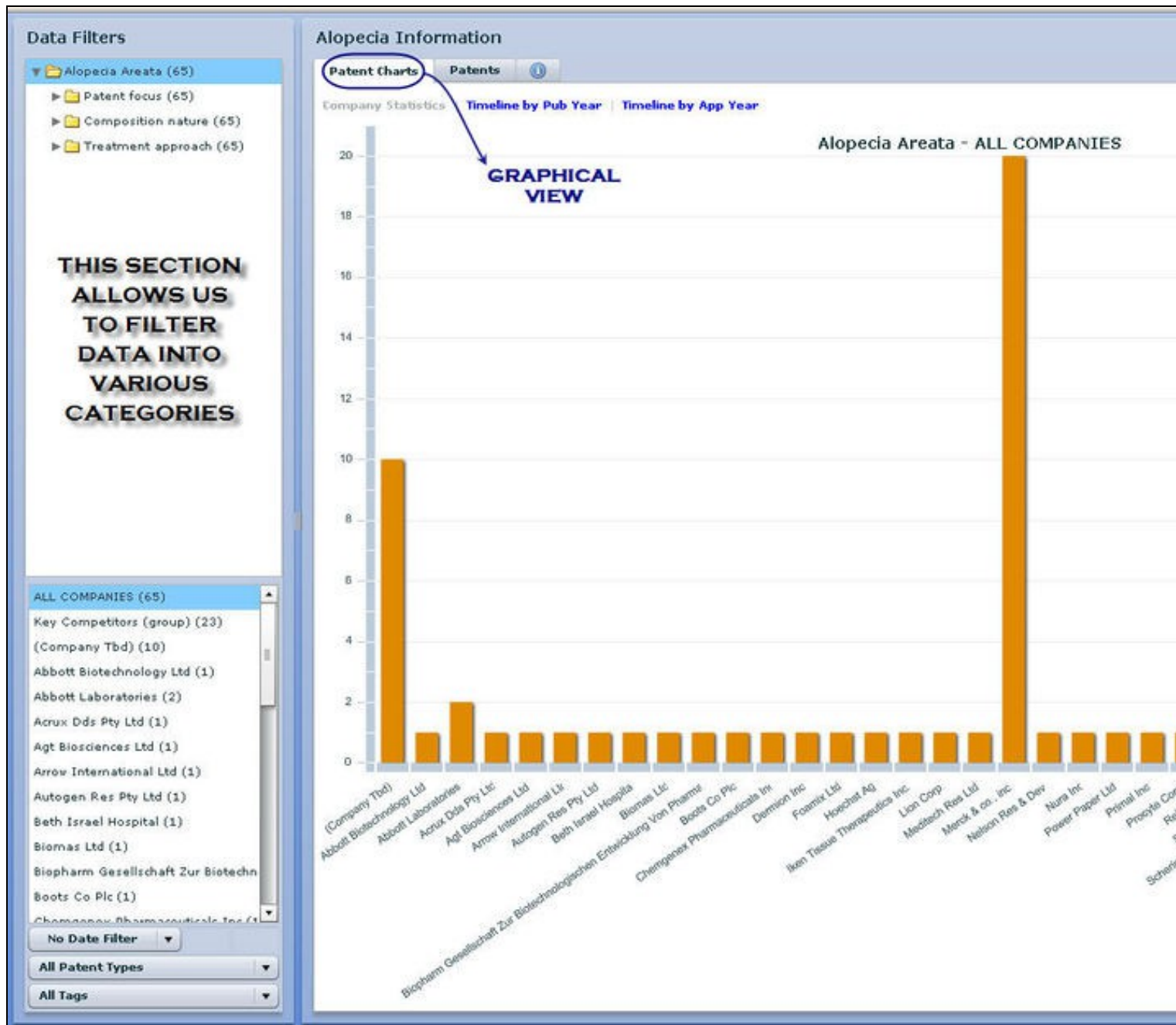
Exports patent data to a downloadable excel sheet

US

2

FIRST PAGE





## Data Filters

- ▼ Alopecia Areata (65)
  - ▶ Patent focus (65)
  - ▶ Composition nature (65)
  - ▶ Treatment approach (65)

Merck & co., inc. (20)  
 Nelson Res & Dev (1)  
 Nura Inc (1)  
 Power Paper Ltd (1)  
 Primal Inc. (1)  
 Procyte Corp. (1)  
 Relivia S R L (1)  
 Sansho Seiyaku Kk (1)  
 Schering-Plough Research Institute  
 Seikisui Chemical Co Ltd (1)  
 Shoei Co Ltd (1)

No Date Filter ▼

All Patent Types ▼

All Tags ▼

## Alopecia Information

### Patent Charts

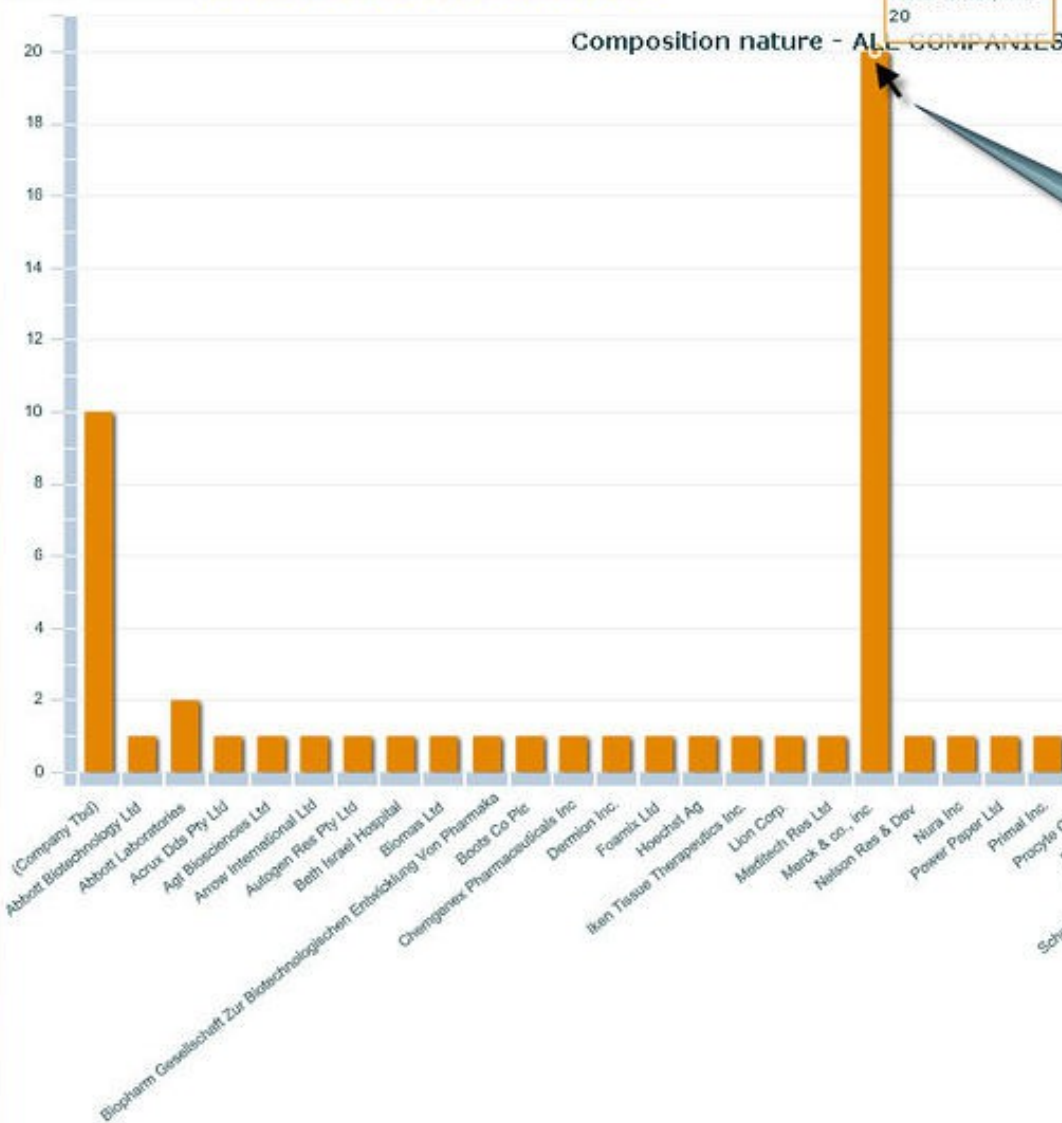
### Patents



Company Statistics

Timeline by Pub Year

Timeline by App Year



Data Filters

Alopecia Areata (65)
Patent focus (65)
Composition nature (65)
Treatment approach (65)

Merck & co., Inc. (20)

Nelson Res & Dev (1)

Nura Inc (1)

Power Paper Ltd (1)

Primal Inc. (1)

Procyte Corp. (1)

Relivia S R L (1)

Sansho Seiyaku Kk (1)

Schering-Plough Research Institute

Seikisui Chemical Co Ltd (1)

Shoei Co Ltd (1)

T-111-144 (1)

No Date Filter

All Patent Types

All Tags

Alopecia Information

Patent Charts
Patents

Publication

Title

WO2003062248A2

N-(benzyl)aminoalkylcarboxylates, phosphinates, phosphonates and tetra

WO2003062252A1

Edg receptor agonists

WO2003105771A2

1-((5-aryl-1,2,4-oxadiazol-3-yl)benzyl)azetidine-3- carboxylates and 1-((

WO9220688A1

Amino o-aryl, o-alkyl, o-alkenyl and o-alkynyl macrolides

US20070043014A1

3,5-aryl, heteroaryl or cycloalkyl substituted-1,2,4- oxadiazoles as s1p re

WO9816518A1

Triterpene derivatives with immunosuppressant activity

WO9816531A1

Triterpene derivatives with immunosuppressant activity

WO9920267A1

Furanyl, tetracyclic triterpene derivatives with immunosuppressant activi

WO9716437A1

Triterpene derivatives with immunosuppressant activity

WO9716438A1

Triterpene derivatives with immunosuppressant activity

WO9816532A1

Triterpene derivatives with immunosuppressant activity

WO2000025774A1

Benzamide potassium channel inhibitors

WO9925703A1

Immunosuppressant tetracyclic triterpenes

WO9920274A1

Tetracyclic triterpene derivatives with immunosuppressant activity

WO2000025786A1

Heterocyclic potassium channel inhibitors

WO2005058848A1

(3,4-disubstituted)propanoic carboxylates as s1p (edg) receptor agonists

WO2004103279A2

3-(2-amino-1-azacycyl)-5-aryl-1,2,4-oxadiazoles as s1p receptor agonists

WO2004058149A2

1-(amino)indanes and (1,2-dihydro-3-amino)-benzofurans, benzothiophe

WO2006047195A2

2-(aryl)azacycylmethyl carboxylates, sulfonates, phosphonates, phosph

US20060089334A1

Aminoalkylphosphonates and related compounds as edg receptor agonis

WO2003062248A2

N-(BENZYL)AMINOALKYLCARBOXYLATES, PHOSPHINATES, PHOSPHONATES AND TETRAZOLES AS EDG RECEPTOR AGONISTS

US Class (primary): null

IPC Class (primary): C07F000

Abstract:

WO2003062248A2

Rating: --

Tags: New tag

Claims:

WHAT IS CLAIMED IS: 1. A compound of the formula (I) pharmaceutically acceptable salt or naphthyl; A is selected from SO3H, and -Po(R5)OH, C1-4 alkyl, hydroxyC1-4 alkyl, said phenyl and phenyl with 1-3 substituents



Data Filters

Alopecia Areata (65)
Patent focus (65)
Composition nature (65)
Treatment approach (65)

Merck & co., Inc. (20)
Nelson Res & Dev (1)
Nura Inc (1)
Power Paper Ltd (1)
Primal Inc. (1)
Procyte Corp. (1)
Relivia S R L (1)
Sansho Seiyaku Kk (1)
Schering-Plough Research Institute
Seikisui Chemical Co Ltd (1)
Shoei Co Ltd (1)
T-Cell Ltd (1)

No Date Filter
All Patent Types
All Tags

Alopecia Information

Patent Charts
Patents
1

Publication
Title

WO2003062248A2
N-(benzyl)aminoalkylcarboxylates, phosphinates, phosphonates and tetrazoles as edg receptor agonists

WO2003062248A2
N-(benzyl)aminoalkylcarboxylates, phosphinates, phosphonates and tetrazoles as edg receptor agonists

WO200310
(benzyl)aminoalkylcarboxylates, phosphinates, phosphonates and tetrazoles as edg receptor agonists

WO922068
(benzyl)aminoalkylcarboxylates, phosphinates, phosphonates and tetrazoles as edg receptor agonists

US200700
(benzyl)aminoalkylcarboxylates, phosphinates, phosphonates and tetrazoles as edg receptor agonists

WO981651
(benzyl)aminoalkylcarboxylates, phosphinates, phosphonates and tetrazoles as edg receptor agonists

WO981653
(benzyl)aminoalkylcarboxylates, phosphinates, phosphonates and tetrazoles as edg receptor agonists

WO992026
(benzyl)aminoalkylcarboxylates, phosphinates, phosphonates and tetrazoles as edg receptor agonists

WO971643
(benzyl)aminoalkylcarboxylates, phosphinates, phosphonates and tetrazoles as edg receptor agonists

WO971643
(benzyl)aminoalkylcarboxylates, phosphinates, phosphonates and tetrazoles as edg receptor agonists

WO981653
(benzyl)aminoalkylcarboxylates, phosphinates, phosphonates and tetrazoles as edg receptor agonists

WO200002
(benzyl)aminoalkylcarboxylates, phosphinates, phosphonates and tetrazoles as edg receptor agonists

WO992570
(benzyl)aminoalkylcarboxylates, phosphinates, phosphonates and tetrazoles as edg receptor agonists

WO992027
(benzyl)aminoalkylcarboxylates, phosphinates, phosphonates and tetrazoles as edg receptor agonists

WO200002
(benzyl)aminoalkylcarboxylates, phosphinates, phosphonates and tetrazoles as edg receptor agonists

WO200505
(benzyl)aminoalkylcarboxylates, phosphinates, phosphonates and tetrazoles as edg receptor agonists

WO200410
(benzyl)aminoalkylcarboxylates, phosphinates, phosphonates and tetrazoles as edg receptor agonists

WO200405
(benzyl)aminoalkylcarboxylates, phosphinates, phosphonates and tetrazoles as edg receptor agonists

WO200604
(benzyl)aminoalkylcarboxylates, phosphinates, phosphonates and tetrazoles as edg receptor agonists

US200600
(benzyl)aminoalkylcarboxylates, phosphinates, phosphonates and tetrazoles as edg receptor agonists

WO2003062248A2
N-(BENZYL)AMINOALKYL CARBOXYLATES, PHOSPHONATES AND TETRAZOLES AS EDG RECEPTOR AGONISTS

US Class (prior art)
IPC Class (prior art)

Abstract:

WO2003062248A2

(12) INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(15) World Intellectual Property Organization  
International Bureau

(43) International Publication Date  
31 July 2003 (21.07.2003)

PCT

(51) International Patent Classification: C07D 201/00 (2006.01)

(21) International Application Number: PCT/US03/08099

(22) International Filing Date: 14 January 2003 (14.01.2003)

(75) Filing Language: English

(42) Publication Language: English

(54) Title: N-(benzyl)aminoalkylcarboxylates, phosphinates, phosphonates and tetrazoles as edg receptor agonists

(71) Applicant (for all designated States except US): MERCK & CO., INC., US/US, 120 East Lincoln Avenue, Rahway, NJ 07065-0907 (US)

(72) Inventor: and  
(73) Inventor/Applicant (for US only): DOHERTY, George, A. (US/US); 120 East Lincoln Avenue, Rahway, NJ 07065-0907 (US); LA, Zhen (CN/US); 120 East Lincoln Avenue, Rahway, NJ 07065-0907 (US); HALL, Jeffrey, J. (US/US); 120 East Lincoln Avenue, Rahway, NJ 07065-0907 (US); HALL, Jeffrey, J. (US/US); 120 East Lincoln Avenue, Rahway, NJ 07065-0907 (US)

(57) Abstract: The present invention encompasses compounds of Formula (I) as hybrid agonists. The compounds are useful for treating neuromuscular disorders (such as myasthenia gravis), pharmaceutical compositions and methods of use thereof.

## Data Filters

- ▼ Alopecia Areata (65)
  - ▶ Patent focus (65)
  - ▶ Composition nature (65)
  - ▶ Treatment approach (65)

Merck &amp; co., inc. (20)

Nelson Res & Dev (1)

Nura Inc (1)

Power Paper Ltd (1)

Primal Inc. (1)

Procyte Corp. (1)

Relivia S R L (1)

Sansho Seiyaku Kk (1)

Schering-Plough Research Institute

Seikisui Chemical Co Ltd (1)

Shoei Co Ltd (1)

Table 1.4.1 (4)

No Date Filter

All Patent Types

[All Tags](#)

## Alopecia Information

## Patent Charts

## Patents



Publication	Title
WO2003062248A2	N-(benzyl)aminoalkylcarboxylates, phosphinates, phosphonates and tetra
WO2003062252A1	Edg receptor agonists
WO2003105771A2	1-((5-aryl-1,2,4-oxadiazol-3-yl)benzyl)azetidine-3- carboxylates and 1-((
WO9220688A1	Amino o-aryl, o-alkyl, o-alkenyl and o-alkynyl macrolides
US20070043014A1	3,5-aryl, heteroaryl or cycloalkyl substituted-1,2,4- oxadiazoles as s1p re
WO9816518A1	Triterpene derivatives with immunosuppressant activity
WO9816531A1	Triterpene derivatives with immunosuppressant activity
WO9920267A1	Furanyl, tetracyclic triterpene derivatives with immunosuppressant activi
WO9716437A1	Triterpene derivatives with immunosuppressant activity
WO9716438A1	Triterpene derivatives with immunosuppressant activity
WO9816532A1	Triterpene derivatives with immunosuppressant activity
WO2000025774A1	Benzamide potassium channel inhibitors
WO9925703A1	Immunosuppressant tetracyclic triterpenes
WO9920274A1	Tetracyclic triterpene derivatives with immunosuppressant activity
WO2000025786A1	Heterocyclic potassium channel inhibitors
WO2005058848A1	(3,4-disubstituted)propanoic carboxylates as s1p (edg) receptor agonists
WO2004103279A2	3-(2-amino-1-azacycyl)-5-aryl-1,2,4-oxadiazoles as s1p receptor agonists
WO2004058149A2	1-(amino)indanes and (1,2-dihydro-3-amino)-benzofurans, benzothiophe
WO2006047195A2	2-(aryl)azacycylmethyl carboxylates, sulfonates, phosphonates, phosph
US20060089334A1	Aminoalkylphosphonates and related compounds as edg receptor agonists

WO2003062248A2

N-(BENZYL)AMINOALKYLCARBOXYLATES, PHOSPHINATES, PHOSPHONATES AND TETRAZOLES AS EDG RECEPTOR AGONISTS

US Class (primary): null

IPC Class (primary): C07F000

## Abstract:

WO2003062248A2

**Rating:**

1	
---	--

**Tags:**

New tag

### Claims:

WHAT IS CLAIMED IS: 1  
pharmaceutically accept  
or naphthyl; A is select  
SO<sub>3</sub>H, and -Po(R<sub>5</sub>)OH,  
C<sub>1</sub> 4alkyl, hydroxyC<sub>1</sub> 4  
said phenyl and phenyl  
with 1-3 substituents

### Rating Feature



Data Filters

▼ Alopecia Areata (65)

▶ Patent focus (65)

▶ Composition nature (65)

▶ Treatment approach (65)

Merck & co., Inc. (20)

Nelson Res & Dev (1)

Nura Inc (1)

Power Paper Ltd (1)

Primal Inc. (1)

Procyte Corp. (1)

Relivia S R L (1)

Sansho Seiyaku Kk (1)

Schering-Plough Research Institute

New tag

TRITERPENE

999

good molecule

marie

TRITERPENE

Alopecia Information

Patent Charts

Patents

1

✉ Publication

✉ WO9816518A1

Title

Triterpene derivatives with immunosuppressant activity

WO9816518A1

TRITERPENE DERIVATIVES WITH IMMUNOSUPPRESSANT ACTIVITY

US Class (primary): null

IPC Class (primary): C07D30777

Abstract:

The compounds of Formula (I) are useful as immunosuppressive agents.

Claims:

CLAIMSWHAT IS CLAIM  
general structural Form  
forin, or hydrate, where  
is absent; b is: a single  
is: 0 or 1; s is: 0 or 1;  
b) (C1-C6)-alkyl, where  
two or three substitue

WO9816518A1

Rating: 

— ▼

Tags: TRITERPENE

PULLS UP THE DOCUMENT  
TAGGED "TRITERPENE"

Tagging  
Feature

