



Search > Results for Montalban cladr... >

MENU

Efficacy of Cladribine Tablets as Add-On to IFN-beta Therapy in Patients wit...

GET IT! PENN STATE

Export ▾

Add To Marked List

< 8 of 12 >

Efficacy of Cladribine Tablets as Add-On to IFN-beta Therapy in Patients with Active Relapsing MS: Final Results from the Phase II ONWARD Study

By: [Montalban, X](#) (Montalban, Xavier) ^[3]; [Cohen, B](#) (Cohen, Bruce) ^[4]; [Leist, T](#) (Leist, Thomas) ^[5]; [Moses, H](#) (Moses, Harold) ^[6]; [Hicking, C](#) (Hicking, Christine) ^[2]; [Dangond, F](#) (Dangond, Fernando) ^[1]

NEUROLOGY

Volume: 86 Supplement: 16 Meeting Abstract: P3.029

Published: APR 5 2016

Indexed: 2016-04-05

Document Type: Meeting Abstract

Conference

Meeting: [68th Annual Meeting of the American-Academy-of-Neurology \(AAN\)](#)

Location: Vancouver, CANADA

Date: APR 15-21, 2016

Sponsor: Amer Acad Neurol

Addresses:

- 1 EMD Serono Inc, Billerica, MA USA
- 2 Merck KGaA, Darmstadt, Germany
- 3 Hosp Univ Vall dHebron, Multiple Sclerosis Ctr Catalonia Cemcat, Barcelona, Spain

Citation Network

In Web of Science Core Collection

4

Citations

Create citati

4

Times Cited
Cited in Refer
All
Databases

+ See more

You may als like...

Krumbholz, M;
Faber, H; Meinel,

- 4 Northwestern Univ, Feinberg Sch Med, Chicago, IL 60611 USA
- 5 Thomas Jefferson Univ, Philadelphia, PA 19107 USA

[...more addresses](#)

Categories/Classification

Research Areas: Neurosciences & Neurology

Citation Topics : [1 Clinical & Life Sciences](#) > [1.203 Neuromuscular Disorders](#) > [1.203.147 Multiple Sclerosis](#)

Major Concepts *From BIOSIS Citation Index*



Concept Code *From BIOSIS Citation Index*



Taxonomic Data *From BIOSIS Citation Index*



Disease Data *From BIOSIS Citation Index*



Funding

Funding agency

Show All Details

Merck & Company

Show details

[View funding text](#)

[+ See more data fields](#)

Journal information

NEUROLOGY

ISSN: 0028-3878

eISSN: 1526-632X

Current Publisher: LIPPINCOTT WILLIAMS & WILKINS, TWO COMMERCE SQ, 2001 MARKET ST, PHILADELPHIA, PA 19103

Journal Impact Factor: [Journal Citation Reports™](#)

Research Areas: Neurosciences & Neurology

Web of Science Categories: Clinical Neurology

12.258

**Journal
Impact Factor
™ (2021)**

2.63

**Journal
Citation
Indicator
™ (2021)**

et al.

[Interferon-beta increases BAFF levels in multiple sclerosis: implications for cell autoimmunity](#)
BRAIN

Rammohan, K; Coyle, PK; Leist TP; et al.

[The Development of Cladribine Tablets for the Treatment of Multiple Sclerosis: A Comprehensive Review](#)
DRUGS

Krakauer, M; Sorensen, P; Sellebjerg, F; et al.

[Increased IL-10 mRNA and IL-23 mRNA expression in multiple sclerosis: interferon-beta treatment increases IL-10 mRNA expression while reducing IL-23 mRNA expression](#)
MULTIPLE SCLEROSIS JOURNAL

Rio, J; Rovira, A; Montalban, X; et al.

[Disability progression markers over 6-](#)

12 years in
interferon-beta
treated multiple
sclerosis patients
MULTIPLE
SCLEROSIS
JOURNAL

Wiesemann, E;
Deb, M;
Windhagen, A; et
al.

Early
identification of
interferon-beta
responders by
in vivo testing in
patients with
multiple sclerosis
CLINICAL
IMMUNOLOGY

[See all](#)

Most Recently Cited by

Gholamzad, M;
Ebtekar, M;
Aslani, S; et al.

A comprehensive
review on the
treatment
approaches of
multiple
sclerosis:
currently and in
the future

INFLAMMATION
RESEARCH

Kalincik, T;
Jokubaitis, V;
Butzkueven, H;
et al.

Cladribine versus
fingolimod,

natalizumab ar
interferon for
multiple sclero:
MULTIPLE
SCLEROSIS
JOURNAL

[See all](#)

Use in Web Science

Web of Scienc
Usage Count

0 0

Last
180
Days

Since
2013

[Learn more](#)

This record from:

Web of Scienc
Core Collectio

- Scienc
Citatio
Index
Expans
(SCI-
EXPAN
- Confer
Procee
Citatio
Index -
Scienc
(CPCI-!

***Suggest a
correction***

If you would like to improve the quality of the data in this record, please [Suggest a correction](#)

FN Clarivate Analytics Web of Science
 VR 1.0
 PT J
 AU Montalban, X
 Cohen, B
 Leist, T
 Moses, H
 Hicking, C
 Dangond, F
 AF Montalban, Xavier
 Cohen, Bruce
 Leist, Thomas
 Moses, Harold
 Hicking, Christine
 Dangond, Fernando
 TI Efficacy of Cladribine Tablets as Add-On to IFN-beta Therapy in Patients
 with Active Relapsing MS: Final Results from the Phase II ONWARD Study
 SO NEUROLOGY
 LA English
 DT Meeting Abstract
 CT 68th Annual Meeting of the American-Academy-of-Neurology (AAN)
 CY APR 15-21, 2016
 CL Vancouver, CANADA
 SP Amer Acad Neurol
 C1 [Dangond, Fernando] EMD Serono Inc, Billerica, MA USA.
 [Hicking, Christine] Merck KGaA, Darmstadt, Germany.
 [Montalban, Xavier] Hosp Univ Vall d'Hebron, Multiple Sclerosis Ctr Catalonia
 Cemcat, Barcelona, Spain.
 [Cohen, Bruce] Northwestern Univ, Feinberg Sch Med, Chicago, IL 60611 USA.
 [Leist, Thomas] Thomas Jefferson Univ, Philadelphia, PA 19107 USA.
 [Moses, Harold] Vanderbilt Univ, Med Ctr, Nashville, TN USA.
 C3 Merck KGaA; EMD Serono Inc.; Merck KGaA; Hospital Universitari Vall
 d'Hebron; Northwestern University; Feinberg School of Medicine;
 Jefferson University; Vanderbilt University
 FU Merck KGaA Darmstadt, Germany
 FX Study supported by: Merck KGaA Darmstadt, Germany.
 NR 0
 TC 4
 Z9 4
 U1 0
 U2 0
 PU LIPPINCOTT WILLIAMS & WILKINS
 PI PHILADELPHIA
 PA TWO COMMERCE SQ, 2001 MARKET ST, PHILADELPHIA, PA 19103 USA
 SN 0028-3878
 EI 1526-632X
 J9 NEUROLOGY
 JI Neurology
 PD APR 5
 PY 2016

VL 86
SU 16
MA P3.029
PG 2
WC Clinical Neurology
WE Science Citation Index Expanded (SCI-EXPANDED); Conference Proceedings Citation
Index - Science (CPCI-S)
SC Neurosciences & Neurology
GA FH6IM
UT WOS:000411279008058
DA 2023-01-14
ER

EF