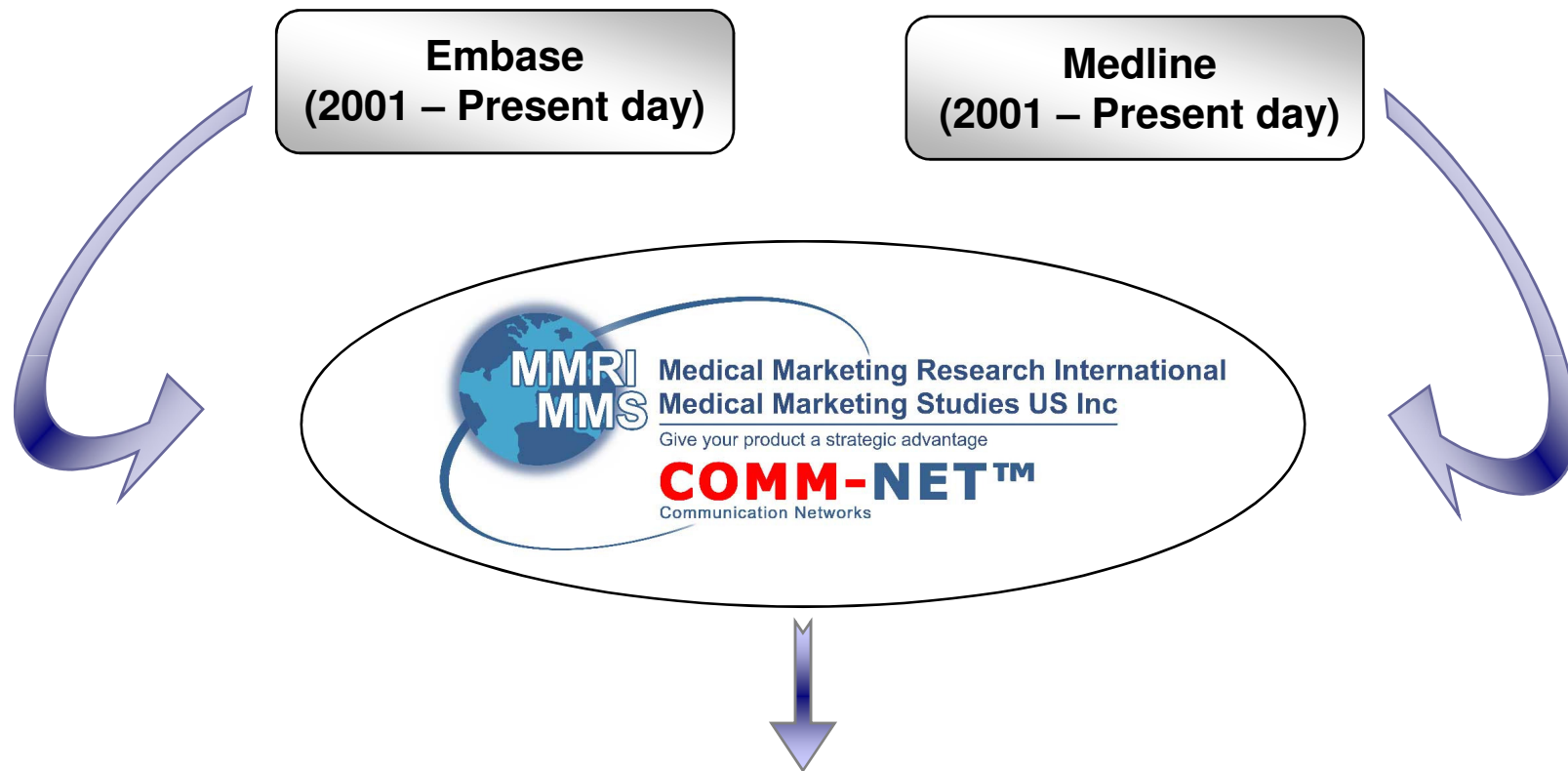




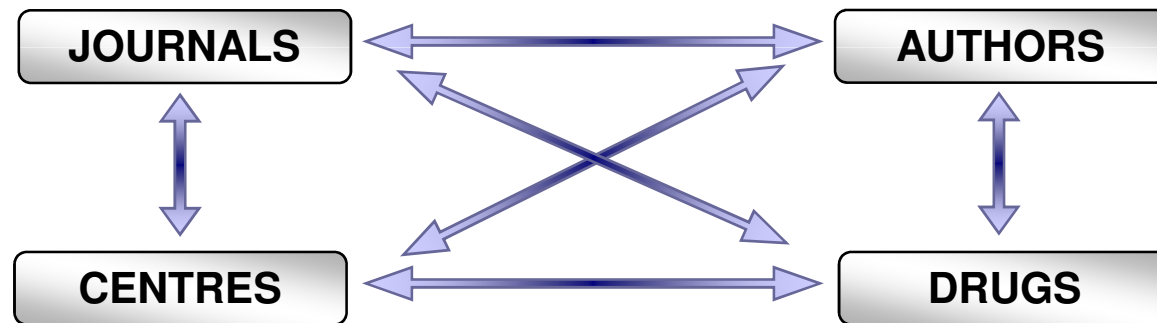
An incisive aid to KOL mapping and  
publication planning ?



Bespoke access to over 7 million unique records encompassing Review Articles, Editorials, Clinical Trials related Articles and Drug related Articles. Updated with over 14,000 articles per week

## COMM-NET™ Methodology

### Integrated – Dynamic – Network Linking



Based on evaluation of **ALL** medical publications related to a specified **DISEASE or THERAPY AREA** over the specified **TIME PERIOD**.

## COMM-NET™ - Requirements Acquisition

### Access to:

**ALL** PUBLICATIONS related to a disease or therapy area  
-Indexed by Article Type: article, review, editorial, conference paper...etc

### Including:

**ALL** CLINICAL TRIAL related articles within the disease area  
**ALL** specific DRUG related articles within the disease area

### Presented as:

**ALL** publications originating from any one CENTRE  
**ALL** publications originating from any one AUTHOR  
**ALL** publications appearing in any one JOURNAL

## COMM-NET™ - Standard Features

### Powerful Analytical Tool:

- Allows user to define disease or therapy area to reflect precise requirements. e.g. broad - 'Psychosis' or more specific - 'Bi-polar Disorder'
- Provides comprehensive Primary Research saving time and resources
- Generates country specific Author or KOL target lists
- Enables user to rank Authors, Journals and Centres based on frequency of publications and profile in terms of: Articles, Editorials, Reviews, Conference Papers, Clinical Trial related articles and Drug related articles
- Allows user to search all the data via Boolean logic search engine

## COMM-NET™ Additional Features

### **Depth of information:**

#### Ability:

- To view summary information of Authors and Publications by publication type
- To view abstract, bibliographical data and co-authorship network
- To Search Authors, Journals and Centres by Country
- To Search all data dynamically via direct linking of data areas
- To access publication contact details for all Authors and Centres

## The Power & Flexibility of COMM-NET™

- Determine who is working most prolifically in a specific area of interest
- Gain information on those Authors/Trialists/Researchers whom clients may want to approach for collaboration on publication strategies, clinical trials and conference presentations
- Determine which Journals are publishing most frequently in a therapeutic category
- Understand which Centres are conducting ongoing research, trials and activities relevant a product/franchise
- Establish a competitive landscape by referring to the key drugs in a therapeutic area of interest, together with the associated Authors and Centres

## COMM-NET™ Capabilities

### User friendly platform:

**Fully interactive** – to provide effortless access to all data, allowing user to interrogate data from many focal points (Authors, Journals, Centres or Drugs)

**Easy to use** – new users are immediately at ease with COMM-NET™; no in depth training required

**Web based** – allowing multi-user, multi-site access

### Delivery:

- Web-based deliverable
- Within 3-5 days



## **COMM-NET™ Advantages**

### **A Powerful Primary Research Tool.....**

- Identification of prolific authors / KOLs
- Strategic publication planning (identifying “gaps” in published materials)
- Competitor analysis
- Co-authorship networking
- Pitch aid

**....Saving company time and resources ?**



## Web-Deliverable

**Online Web Deliverable Demo:**

**<http://clients.mms-usinc.com/>**

**User name: commnet**

**Password: demo**



# Secure Log-In

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**MMS** Medical Marketing Studies US Inc  
Give your product a strategic advantage

Welcome to the  
Branded Solutions Login Page

Username:

Password:

 Please note that Username and Password fields are case sensitive 



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JOURNALS    AUTHORS    CENTERS    CLINICAL TRIALS    DRUGS    SEARCH

### Welcome to the Online interactive



Web Tutorial

Please click '**Next**' to continue, alternatively click '**Skip intro**' to be forwarded to the main application

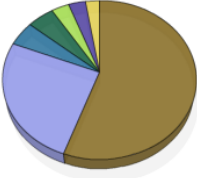
Page: 1 / 9    ● ○ ○ ○ ○ ○ ○ ○ ○ ○ ○

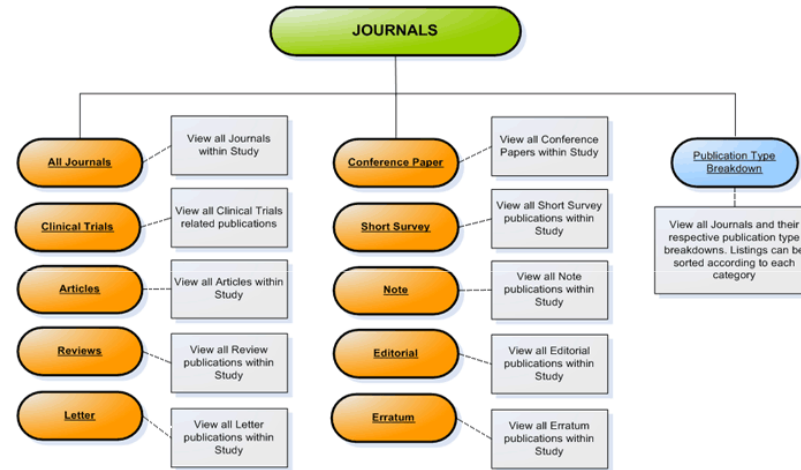
Skip Intro ↻

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## ALZHEIMER'S DISEASE 2007-2008

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JOURNALS	AUTHORS	CENTERS	CLINICAL TRIALS	DRUGS	SEARCH																		
<b>Study Chart Summary</b>  <ul style="list-style-type: none"> <li>ARTICLE</li> <li>REVIEW</li> <li>CONFERENCE PAPER</li> <li>EDITORIAL</li> <li>LETTER</li> <li>NOTE</li> <li>SHORT SURVEY</li> <li>ERRATUM</li> </ul>			<b>Publication Type Summary</b> <table border="1"> <tr><td>Article</td><td>6000</td></tr> <tr><td>Review</td><td>2768</td></tr> <tr><td>Conference Paper</td><td>545</td></tr> <tr><td>Editorial</td><td>534</td></tr> <tr><td>Letter</td><td>352</td></tr> <tr><td>Note</td><td>337</td></tr> <tr><td>Short Survey</td><td>277</td></tr> <tr><td>Erratum</td><td>1</td></tr> <tr><td>Clinical Trial Related Publications</td><td>56</td></tr> </table>			Article	6000	Review	2768	Conference Paper	545	Editorial	534	Letter	352	Note	337	Short Survey	277	Erratum	1	Clinical Trial Related Publications	56
Article	6000																						
Review	2768																						
Conference Paper	545																						
Editorial	534																						
Letter	352																						
Note	337																						
Short Survey	277																						
Erratum	1																						
Clinical Trial Related Publications	56																						
<b>Study Statistics</b> <table border="1"> <tr><td>Number Of Journals</td><td>1958</td></tr> <tr><td>Number Of Authors</td><td>33566</td></tr> <tr><td>Number Of Centers</td><td>8745</td></tr> <tr><td>Number Of Drugs</td><td>11807</td></tr> </table>			Number Of Journals	1958	Number Of Authors	33566	Number Of Centers	8745	Number Of Drugs	11807	<b>Help Resources</b> <a href="#">View COMM-NET™ INTRO</a>												
Number Of Journals	1958																						
Number Of Authors	33566																						
Number Of Centers	8745																						
Number Of Drugs	11807																						



Please click on the orange elipses above to navigate to the relevant section

# All Journals

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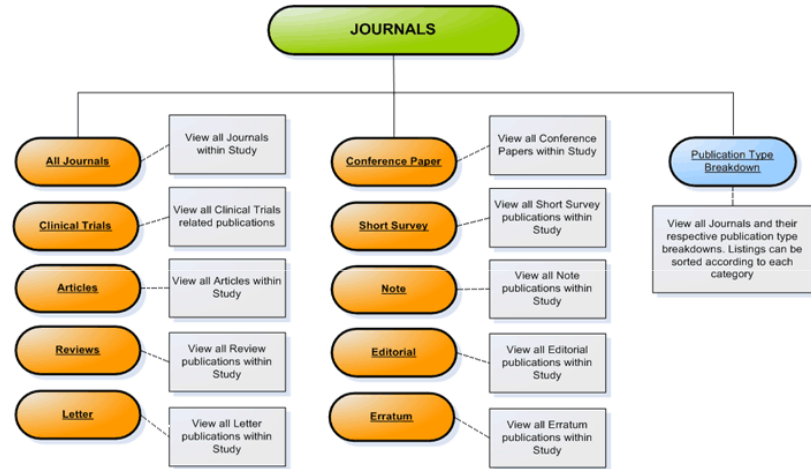
### Journals

Filter Results By Country:

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Journal Name	Publication Count	Country
Journal of Alzheimer's Disease	225	Netherlands
Neurology	223	USA
Dementia and Geriatric Cognitive Disorders	168	Switzerland
Neurobiology of Aging	162	USA
Alzheimer's and Dementia	138	USA
Current Alzheimer Research	127	Netherlands
Neuroscience Letters	102	Ireland
Archives of Neurology	101	USA
Journal of Neurochemistry	101	UK
Brain Research	90	Netherlands
Proceedings of the National Academy of Sciences of the United States of America	90	USA
International Journal of Geriatric Psychiatry	85	UK
Annals of the New York Academy of Sciences	82	USA
Journal of Neuroscience	70	USA
Alzheimer Disease and Associated Disorders	69	USA
American Journal of Alzheimer's Disease and other Dementias	67	USA
Journal of the American Geriatrics Society	67	USA
Revista de Neurologia	63	Spain
Neurochemical Research	62	USA
Neurodegenerative Diseases	59	Switzerland
NeuroImage	58	USA
Journal of the Neurological Sciences	53	Netherlands
The American journal of geriatric psychiatry : official journal of the American Association for Geriatric Psychiatry	53	USA
Neurobiology of Disease	52	USA
International Psychogeriatrics	51	USA
Medical Hypotheses	50	UK
Brain	49	UK
Journal of Neuroscience Research	49	USA



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# Journal Publication Type Breakdown

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### Journal Publication Type Breakdown

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Name	Article	Review	Letter	Conference Paper	Short Survey	Note	Editorial	Erratum	Total	Country
Journal of Alzheimer's Disease	112	54	2	12	1	37	6	1	225	Netherlands
Neurology	142	5	28	6	4	16	22	0	223	USA
Dementia and Geriatric Cognitive Disorders	158	9	0	0	0	1	0	0	168	Switzerland
Neurobiology of Aging	156	5	0	0	0	1	0	0	162	USA
Alzheimer's and Dementia	83	21	4	0	0	0	30	0	138	USA
Current Alzheimer Research	26	57	1	35	2	0	6	0	127	Netherlands
Neuroscience Letters	102	0	0	0	0	0	0	0	102	Ireland
Journal of Neurochemistry	71	26	0	0	4	0	0	0	101	UK
Archives of Neurology	72	11	10	0	0	1	7	0	101	USA
Proceedings of the National Academy of Sciences of the United States of America	83	1	0	1	0	5	0	0	90	USA
Brain Research	88	1	0	0	0	0	1	0	90	Netherlands
International Journal of Geriatric Psychiatry	77	5	2	0	0	0	1	0	85	UK
Annals of the New York Academy of Sciences	15	14	0	53	0	0	0	0	82	USA
Journal of Neuroscience	68	0	0	1	0	1	0	0	70	USA
Alzheimer Disease and Associated Disorders	44	10	5	5	0	0	5	0	69	USA
Journal of the American Geriatrics Society	31	2	31	0	0	1	2	0	67	USA
American Journal of Alzheimer's Disease and other Dementias	49	7	0	0	4	2	5	0	67	USA
Revista de Neurologia	34	24	2	0	1	0	2	0	63	Spain
Neurochemical Research	35	22	1	0	0	2	2	0	62	USA
Neurodegenerative Diseases	19	8	0	29	0	1	2	0	59	Switzerland
NeuroImage	58	0	0	0	0	0	0	0	58	USA
The American journal of geriatric psychiatry : official journal of the American Association for Geriatric Psychiatry	42	0	0	0	0	4	7	0	53	USA
Journal of the Neurological Sciences	49	2	0	0	0	0	2	0	53	Netherlands

# Single Journal Breakdown



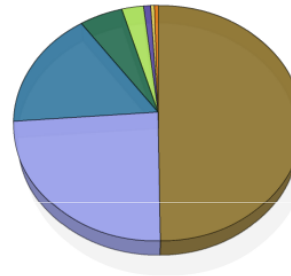
## ALZHEIMER'S DISEASE 2007-2008

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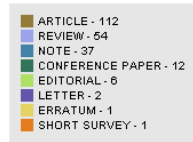
[JOURNALS](#)    [AUTHORS](#)    [CENTERS](#)    [CLINICAL TRIALS](#)    [DRUGS](#)    [SEARCH](#)

Journal Information - Journal of Alzheimer's Disease

- [All Authors From This Journal](#)
- [All Centers From This Journal](#)
- [All Clinical Trials From This Journal](#)
- [All Drugs From This Journal](#)
- [All Publications From This Journal](#)



- [Article - 112](#)
- [Review - 64](#)
- [Note - 37](#)
- [Conference Paper - 12](#)
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# Authors Publishing in a Journal


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### Authors

Results Limited To:  
Journal: Journal of Alzheimer's Disease

Filter Results By Country:  

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Author Name	Solo Publication Count	Non Solo Publication Count	First Author	Middle Author	Last Author	Total Publication Count	Country
Perry, G	0	7	1	5	1	7	USA
Smith, MA	0	7	0	3	4	7	USA
Martins, RN	0	5	0	0	5	5	Australia
Zhu, X	1	3	1	1	2	4	USA
Bennett, DA	0	3	0	3	0	3	USA
Butterfield, DA	0	3	2	0	1	3	USA
Davies, P	2	1	2	0	1	3	USA
Exley, C	3	0	3	0	0	3	UK
Lahiri, DK	1	2	1	2	0	3	USA
Lee, HG	0	3	1	2	0	3	USA
Nunomura, A	0	3	0	3	0	3	Japan
Oliveira, CR	0	3	0	2	1	3	Portugal
Quinn, J	0	3	0	1	2	3	USA
Schellenberg, GD	0	3	0	3	0	3	USA
Takashima, A	2	1	2	0	1	3	Japan
Tanzi, RE	3	0	3	0	0	3	USA
Albers, JJ	0	2	0	2	0	2	USA
Bakchine, S	0	2	2	0	0	2	France
Bertolucci, PHF	0	2	0	2	0	2	Brazil
Calissano, P	0	2	0	0	2	2	Italy
Capsoni, S	0	2	0	2	0	2	Italy
Carlsson, CM	1	1	2	0	0	2	USA
Castellani, RJ	1	1	2	0	0	2	USA
Cattaneo, A	0	2	0	2	0	2	Italy
Chan, A	0	2	0	0	2	2	USA
Ciotti, MT	0	2	0	2	0	2	Italy
De Arruda Cardoso Smith, M	0	2	0	2	0	2	Brazil

# Authors Overview

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# All Authors

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### Authors

Filter Results By Country:

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Author Name	Solo Publication Count	Non Solo Publication Count	First Author	Middle Author	Last Author	Total Publication Count	Country
Smith, MA	0	63	0	37	26	63	USA
Perry, G	0	57	2	42	13	57	USA
Scheltens, P	3	54	4	35	18	57	Netherlands
Vellas, B	1	47	8	19	21	54	France
Cummings, JL	11	40	17	21	13	51	USA
Petersen, RC	4	46	5	38	7	50	USA
Blennow, K	1	47	3	34	11	48	Sweden
Winblad, B	0	47	7	31	9	47	Sweden
Morris, JC	1	40	1	24	16	41	USA
Knopman, DS	2	35	4	30	3	37	USA
Miller, BL	2	35	2	25	10	37	USA
Jack Jr, CR	1	35	6	16	14	36	USA
Mayeux, R	1	35	2	15	19	36	USA
Bennett, DA	0	35	0	12	23	35	USA
DeKosky, ST	1	34	3	19	13	35	USA
Boeve, BF	1	33	1	31	2	34	USA
Fox, NC	0	34	1	17	16	34	UK
Jellinger, KA	12	21	21	10	2	33	Austria
Zhu, X	1	32	8	18	7	33	USA
Blacker, D	0	32	1	28	3	32	USA
Stern, Y	0	32	0	12	20	32	USA
Andrieu, S	0	31	2	26	3	31	France
Dickson, DW	1	30	1	21	9	31	USA
Masters, CL	0	31	0	27	4	31	Australia
Hyman, BT	0	29	0	23	6	29	Sweden
LaFerla, FM	0	29	1	14	14	29	USA
Soininen, H	0	29	1	16	12	29	Finland
Aisen, PS	7	21	13	10	5	28	USA



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# Authors Publication Type Overview



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### Author Publication Type Breakdown

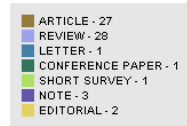
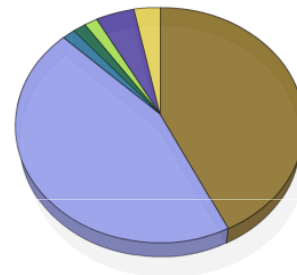
Filter Results By Country:

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Name	Article	Review	Letter	Conference Paper	Short Survey	Note	Editorial	Erratum	Total	Country
Smith, MA	27	28	1	1	1	3	2	0	63	USA
Scheltens, P	37	2	6	8	0	4	0	0	57	Netherlands
Perry, G	22	27	1	1	1	3	2	0	57	USA
Vellas, B	29	9	2	10	1	1	2	0	54	France
Cummings, JL	25	18	0	3	1	1	3	0	51	USA
Petersen, RC	40	7	1	0	0	0	2	0	50	USA
Blennow, K	39	6	0	2	0	0	1	0	48	Sweden
Winblad, B	36	6	0	3	1	1	0	0	47	Sweden
Morris, JC	35	4	1	0	0	0	1	0	41	USA
Knopman, DS	33	3	0	0	0	0	1	0	37	USA
Miller, BL	29	4	1	2	0	0	1	0	37	USA
Jack Jr, CR	31	5	0	0	0	0	0	0	36	USA
Mayeux, R	27	3	4	0	0	1	1	0	36	USA
Bennett, DA	33	1	1	0	0	0	0	0	35	USA
Dekosky, ST	29	4	0	2	0	0	0	0	35	USA
Fox, NC	27	3	1	1	0	1	1	0	34	UK
Boeve, BF	31	3	0	0	0	0	0	0	34	USA
Jellinger, KA	16	9	3	3	0	1	1	0	33	Austria
Zhu, X	14	14	1	1	0	2	1	0	33	USA
Stern, Y	28	1	3	0	0	0	0	0	32	USA
Blackery, D	30	1	0	0	0	1	0	0	32	USA
Dickson, DW	26	4	0	0	0	1	0	0	31	USA
Masters, CL	28	2	1	0	0	0	0	0	31	Australia
Andrieu, S	17	6	2	6	0	0	0	0	31	France
Soininen, H	27	0	0	2	0	0	0	0	29	Finland
LaFerla, FM	22	4	0	1	1	0	1	0	29	USA
Hyman, BT	27	2	0	0	0	0	0	0	29	Sweden
Markesbery, WR	23	4	0	0	1	0	0	0	28	USA
Clark, CM	23	5	0	0	0	0	0	0	28	USA
Aisen, PS	18	3	3	1	0	1	2	0	28	USA
Tanzi, RE	21	1	0	0	1	4	1	0	28	USA
Hampel, H	24	2	1	0	0	0	0	0	27	Germany
Minthon, L	24	1	0	0	2	0	0	0	27	Sweden

Author Information - Smith, MA



[All Centers This Author Has Been Affiliated With.](#)

[All Clinical Trials By This Author.](#)

[All Drugs This Author Has Published About.](#)

[All Journals This Author Has Published in.](#)

[All Publications By This Author.](#)

Publication Count

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- [Review](#) - 28
- [Letter](#) - 1
- [Conference Paper](#) - 1
- [Short Survey](#) - 1
- [Note](#) - 3
- [Editorial](#) - 2

NUMBER OF PUBLICATIONS AS

First Author: 0  
 Middle Author: 37  
 Last Author: 26

**Author Contact Details**

Department of Pathology  
 Case Western Reserve University  
 2103 Cornell Road  
 Cleveland  
 OH 44106  
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 mark.smith@case.edu

**Co-Authorship**

Author Name	CO-AUTHOR FREQUENCY
Perry, G	56
Zhu, X	31
Castellani, RJ	16
Nunomura, A	16
Casadesus, G	13
Lee, HG	13



### Publications

Results Limited To:  
 Author: Smith, MA

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Date	Publication Title	↓ Author Count	Sequence	Publication Type
2008-12-31	Evidence of DNA damage in Alzheimer disease: Phosphorylation of histone H2AX in astrocytes	9	Middle	Article
2008-11-24	Clinical benefit and preservation of flavonols in dark chocolate manufacturing	6	Last	Review
2008-11-20	Neuronal binucleation in Alzheimer disease hippocampus.	7	Last	Article
2008-11-18	Leptin reduces Alzheimer's disease-related tau phosphorylation in neuronal cells	9	Middle	Article
2008-11-13	Alzheimer's disease: Cerebrovascular dysfunction, oxidative stress, and advanced clinical therapies	5	Middle	Review
2008-10-07	Antibodies to potato virus Y bind the amyloid beta peptide: immunohistochemical and NMR studies.	7	Middle	Article
2008-09-22	Premature centromere division of the X chromosome in neurons in Alzheimer's disease	6	Middle	Article
2008-09-09	Is the time dimension of the cell cycle re-entry in AD regulated by centromere cohesion dynamics?	5	Last	Article
2008-09-01	Is tau aggregation toxic or protective?	3	Last	Editorial
2008-09-01	Phosphorylated tau: Toxic, protective, or none of the above	5	Last	Review
2008-08-21	Antigen-antibody dissociation in Alzheimer disease: A novel approach to diagnosis	12	Last	Article
2008-08-04	Atherosclerotic lesions and mitochondria DNA deletions in brain microvessels: Implication in the pathogenesis of Alzheimer's disease	7	Middle	Article
2008-07-31	Nonestrogen-based hormonal therapies for Alzheimer's disease	6	Middle	Review
2008-07-16	Alzheimer disease pathology as a host response	5	Last	Review
2008-06-20	Sublethal RNA oxidation as a mechanism for neurodegenerative disease	7	Last	Review
2008-06-20	The pathology of Alzheimer disease elicits an in vivo immunological response	6	Last	Article
2008-06-09	Current approaches in the treatment of Alzheimer's disease	6	Middle	Article
2008-06-05	Menopause, Estrogen, and Gonadotropins in Alzheimer's Disease	7	Last	Review
2008-06-02	Alzheimer's disease: Pathology vs etiology	6	Last	Review
2008-04-29	Nucleic acid oxidation in Alzheimer disease	8	Middle	Review
2008-04-23	Alzheimer disease and the role of free radicals in the pathogenesis of the disease	8	Middle	Review
2008-04-18	Neuronal death and survival under oxidative stress in Alzheimer and Parkinson diseases	7	Middle	Review



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--------------------------	-------------------------	-------------------------	---------------------------------	-----------------------	------------------------

### Evidence of DNA damage in Alzheimer disease: Phosphorylation of histone H2AX in astrocytes

<b>Journal:</b>	Age	<b>Contact:</b>	Myung, NH Department of Pathology Case Western Reserve University 2103 Cornell Road Cleveland OH 44106 USA
<b>Publication Type:</b>	Article	<b>Volume/Page:</b>	30(4): 209-215

**Abstract:** Phosphorylation of the histone family is not only a response to cell signaling stimuli, but also an important indicator of DNA damage preceding apoptotic changes. While astrocytic degeneration, including DNA damage, has been reported in Alzheimer disease (AD), its pathogenetic significance is somewhat unclear. In an effort to clarify this, we investigated the expression of  $\gamma$ H2AX as evidence of DNA damage in astrocytes to elucidate the role of these cells in the pathogenesis of AD. In response to the formation of double-stranded breaks in chromosomal DNA, serine 139 on H2AX, a 14-kDa protein that is a member of the H2A histone family and part of the nucleosome structure, becomes rapidly phosphorylated to generate  $\gamma$ H2AX. Using immunocytochemical techniques, we found significantly increased levels of  $\gamma$ H2AX in astrocytes in regions known to be vulnerable in AD, i.e., the hippocampal regions and cerebral cortex. These results suggest that astrocytes contain DNA damage, possibly resulting in functional disability, which in turn reduces their support for neurons. These findings further define the role of astrocyte dysfunction in the progression of AD. © 2008 American Aging Association.

#### Author List

Author Name	Sequence
Myung, NH	1
Zhu, X	2
Kruman, II	3
Castellani, RJ	4
Petersen, RB	5
Siedlak, SL	6
Perry, G	7
Smith, MA	8
Lee, Hg	9

#### Drug List

Drug Name
double stranded DNA
histone H2AX



# Centres



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- [AUTHORS](#)
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- [DRUGS](#)
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**CENTERS**

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Tel: (908) 322 7061  
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# Centres Overview

## ALZHEIMER'S DISEASE 2007-2008

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### Centers

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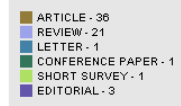
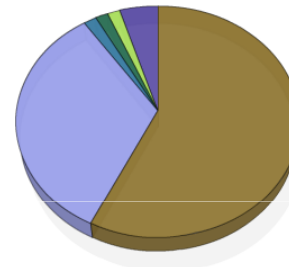
Center Name	Publication Count	Country
Mayo Clinic	63	USA
Department of Pathology, Case Western Reserve University	28	USA
Department of Chemistry, Center of Membrane Sciences, University of Kentucky	24	USA
Clinical Research Centre, Department of Neuroscience and Neurology, University of Kuopio	20	Finland
Institute of Clinical Neurobiology	19	Austria
Department of Geriatric Medicine and Neurology, Dalhousie University	18	Canada
Center for Neurologic Diseases, Brigham and Women's Hospital, Harvard Medical School	17	USA
Department of Neuroscience, Mayo Clinic College of Medicine	15	USA
Department of Psychiatry, New York University School of Medicine	15	USA
Memory and Aging Center, Department of Neurology, University of California, San Francisco	15	USA
University of Kentucky, Sanders-Brown Center on Aging and Department of Neurology	15	USA
Department of Geriatrics, Center for Aging Brain, University of Bari	14	Italy
Department of Pathology, University of Melbourne	14	Australia
Gertrude H. Sergievsky Center, Columbia University	14	USA
Neurology Service, University Hospital 'Marqués de Valdecilla'	14	Spain
Buck Institute for Age Research	13	USA
Dementia Research Centre, Institute of Neurology, University College London	13	UK
Department of Neurology, Alzheimer Center, Vrije Universiteit Medical Center	13	Netherlands
Taub Institute for Research on Alzheimer's Disease and the Aging Brain, Gertrude H. Sergievsky Center, Columbia University College of Physicians and Surgeons	13	USA
Gladstone Institute of Neurological Disease	12	USA
Department of Discovery Chemistry, Research and Development, Bristol-Myers Squibb	11	USA
Department of Neurosciences, University of California, San Diego	11	USA
Institute of Neuroimmunology, Slovak Academy of Sciences	11	Slovakia
Lilly Research Laboratories, Eli Lilly and Company	11	USA
New York University, School of Medicine	11	USA
Beijing Institute of Geriatrics, Department of Neurobiology and Neurology, Xuanwu Hospital	10	China
Cleo Roberts Center for Clinical Research, Sun Health Research Institute	10	USA
Department of Geriatric Medicine, Tokyo Medical University	10	Japan
Department of Neurology/MIND, Massachusetts General Hospital, Harvard Medical School	10	USA
Netherlands Institute for Neuroscience	10	Netherlands
Roskamp Institute	10	USA

### Center Information - Mayo Clinic

- [All Authors From This Center](#)
- [All Clinical Trials From This Center](#)
- [All Drugs From This Center](#)
- [All Journals From This Center](#)
- [All Publications From This Center](#)

Publication Count

- [Article](#) - 36
- [Review](#) - 21
- [Letter](#) - 1
- [Conference Paper](#) - 1
- [Short Survey](#) - 1
- [Editorial](#) - 3



Center Contact Details

Mayo Clinic  
 200 First Street SW, Rochester, Minnesota 55905  
 USA

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**DRUGS**

**List Drugs**

Section displays a listing of Drugs found within the study

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# Drugs Breakdown

## ALZHEIMER'S DISEASE 2007-2008

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### Drugs

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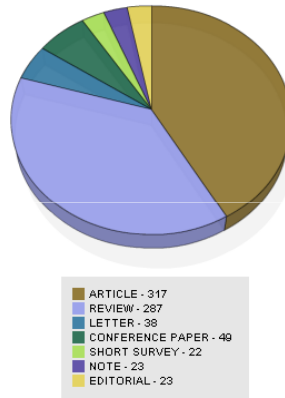
Drug Name	Publication Count
amyloid beta protein	1841
amyloid precursor protein	791
tau protein	788
donepezil	759
cholinesterase inhibitor	750
placebo	691
rivastigmine	531
memantine	526
galantamine	514
apolipoprotein E	489
amyloid beta protein[1-42]	478
unindexed drug	382
biological marker	379
apolipoprotein E4	335
presenilin 1	311
amyloid	305
amyloid beta protein[1-40]	292
alpha tocopherol	286
neuroleptic agent	286
nonsteroid antiinflammatory agent	286
unclassified drug	270
beta secretase	250
hydroxymethylglutaryl coenzyme A reductase inhibitor	241
reactive oxygen metabolite	224
antioxidant	223
gamma secretase	218
antidepressant agent	212
messenger RNA	200
tacrine	200
estrogen	192
cholesterol	190
risperidone	182
tumor necrosis factor alpha	182
olanzapine	174
insulin	173

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### Drug Information - donepezil



[All Authors That Have Published About This Drug](#)

[All Centers This Drug Has Been Affiliated With](#)

[All Clinical Trials With This Drug](#)

[All Journals This Drug Has Appeared In](#)

[All Publications With This Drug](#)

#### Publication Count

- [Article](#) - 317
- [Review](#) - 287
- [Letter](#) - 38
- [Conference Paper](#) - 49
- [Short Survey](#) - 22
- [Note](#) - 23
- [Editorial](#) - 23



# Search Functions

## ALZHEIMER'S DISEASE 2007-2008

COMM-NET™ Search 

Search Term	Country	Specify A Type Of Search															
<input type="text" value="donepezil"/> <input type="button" value="Submit"/>	<input type="text" value=""/> <small>Select a country from the drop down to limit the search to relevant countries (only affects Author, Center and Journal searches). Leave blank for all results</small>	<input checked="" type="radio"/> Abstract <input type="radio"/> Author <input type="radio"/> Center <input type="radio"/> Drug <input type="radio"/> Journal <input type="radio"/> Publication															
<p>This search supports boolean type searches. You can use the following characters to help define your search</p> <table border="1"> <thead> <tr> <th>Symbol</th> <th>Meaning</th> <th>Example</th> </tr> </thead> <tbody> <tr> <td>&amp;</td> <td>Boolean AND</td> <td>lung &amp; cancer</td> </tr> <tr> <td> </td> <td>Boolean OR</td> <td>drug   medicine</td> </tr> <tr> <td>~</td> <td>Boolean NOT</td> <td>cancer ~lung</td> </tr> <tr> <td>()</td> <td>Grouping</td> <td>(liver   kidney) &amp; cancer</td> </tr> </tbody> </table>			Symbol	Meaning	Example	&	Boolean AND	lung & cancer		Boolean OR	drug   medicine	~	Boolean NOT	cancer ~lung	()	Grouping	(liver   kidney) & cancer
Symbol	Meaning	Example															
&	Boolean AND	lung & cancer															
	Boolean OR	drug   medicine															
~	Boolean NOT	cancer ~lung															
()	Grouping	(liver   kidney) & cancer															

191 Results Displayed (191 Found)

Date	Publication Title	Author Count	Publication Type
2007-03-23	Donepezil in Alzheimer's disease: What to expect after 3 years of treatment in a routine clinical setting	28	Article
2008-07-14	Novel donepezil-based inhibitors of acetyl- and butyrylcholinesterase and acetylcholinesterase-induced $\beta$ -amyloid aggregation	18	Article
2007-10-19	Donepezil for the treatment of agitation in Alzheimer's disease	18	Article
2007-10-11	Donepezil for the treatment of agitation in Alzheimer's disease.	18	Article
2007-05-23	Potential ethnic modifiers in the assessment and treatment of Alzheimer's disease: Challenges for the future	14	Conference Paper
2008-11-12	Effect of phenserine treatment on brain functional activity and amyloid in Alzheimer's disease	13	Article
2008-06-12	Effect of phenserine treatment on brain functional activity and amyloid in Alzheimer's disease.	13	Article
2008-03-26	$\alpha$ 4 $\beta$ 2-nicotinic receptor binding with 5-IA in Alzheimer's disease: Methods of scan analysis	12	Article
2007-01-15	Recommendations for best practices in the treatment of Alzheimer's disease in managed care	12	Article
2008-10-01	Safety, efficacy, and biomarker findings of PBT2 in targeting A $\beta$ as a modifying therapy for Alzheimer's disease: a phase IIa, double-blind, randomised, placebo-controlled trial	12	Article
2008-06-05	alpha4beta2-nicotinic receptor binding with 5-IA in Alzheimer's disease: methods of scan analysis.	12	Article
2008-02-18	Spatial memory impairment without apoptosis induced by the combination of beta-amyloid oligomers and cerebral ischemia is related to decreased acetylcholine release in rats	11	Article

# Search by Author Country

## ALZHEIMER'S DISEASE 2007-2008

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Search Term	Country	Specify A Type Of Search															
<input type="text"/> <input type="submit" value="Submit"/>	UK <small>Select a country from the drop down to limit the search to relevant countries (only affects Author, Center and Journal searches).            Leave blank for all results</small>	<input type="radio"/> Abstract <input checked="" type="radio"/> Author <input type="radio"/> Center <input type="radio"/> Drug <input type="radio"/> Journal <input type="radio"/> Publication															
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~	Boolean NOT	cancer ~lung															
()	Grouping	(liver   kidney) & cancer															

200 Results Displayed (2137 Found)

Author Name	Publication Count	Country
Fox, NC	34	UK
Lovestone, S	27	UK
Ballard, CG	24	UK
Burns, AS	23	UK
O'Brien, JT	20	UK
McKeith, I	20	UK
Wilcock, GK	17	UK
Mann, DMA	17	UK
Rossor, MN	15	UK
Williams, J	15	UK
Katona, C	15	UK
Livingston, G	15	UK
Brayne, C	14	UK
Owen, MJ	13	UK
St George-Hyslop, P	13	UK
Holmes, C	13	UK
Jones, RW	12	UK
Neary, D	8	UK
Perry, RH	7	UK
Dobson, CM	7	UK
Larner, AJ	7	UK

## Thank You

**Neil A. Jones PhD**

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