

이중게재, 표절 예방을 위한 프로그램

조혜민

이중게재 (Duplicate publication)

- ▶ ICMJE(국제의학학술지 편집인협의회)
 - ▶ 이중게재란 이미 인쇄본이나 인터넷판으로 출판된 논문과 **상당히** 겹치는 논문을 출판하는 것이다.
- ▶ COPE(영국 출판윤리위원회)
 - ▶ 이중게재란 둘 이상의 출판물이 완전한 인용 처리 없이 가설, 자료, 토론, 논점, 결론 등을 공유한 경우를 말한다.
- ▶ Cardiac Surgery Group (2000)
 - ▶ 가설이 유사
 - ▶ 표본 수가 유사
 - ▶ 방법이 유사하거나 동일
 - ▶ 결과가 유사
 - ▶ 최소한 1명의 저자는 동일
 - ▶ 새로운 정보가 거의 없음



▶ 이중게재 종류

- ▶ 복제(copy)
- ▶ 분할출판(salami publication)
- ▶ 덧붙이기출판(imalas publication)

▶ 이차출판

- ▶ 정책선언문, 전문가가 쓴 가이드라인 등과 같이 널리 알릴 필요가 있다고 판단되는 자료
- ▶ 둘 이상의 언어로 된 동일 논문의 출판
- ▶ 동일한 연구로부터 출발한 동일한 논문이지만, 다른 독자층을 대상으로 한 출판
- ▶ 종설 논문의 출판



표절 (Plagiarism)

- ▶ 타인의 아이디어, 과정(방법), 결과물, 문장 등을 적절한 인용이나 승인 없이 도용하는 행위
- ▶ 그대로쓰기(verbatim)
 - ▶ 다른 사람이 작성한 내용을 그대로 인용하여 사용하는 것
 - ▶ 인용하는 부분을 명확하게 하기 위해 따옴표를 사용하도록 권고
- ▶ 바꿔쓰기(paraphrasing)
 - ▶ 다른 사람이 작성한 문서의 일부를 사용하면서 뜻이 변하지 않는 범위 내에서 몇몇 단어를 바꾸거나 글의 순서를 바꾸어서 표현하는 경우
 - ▶ 참고한 문헌에 대한 인용표시를 하여야 하며 원래 문장이 가지고 있는 의미가 그대로 전달될 수 있도록 함
- ▶ 요약(summarizing)
 - ▶ 다른 사람이 작성한 문서의 일부를 사용하면서 그 내용을 줄여서 표현하는 것
 - ▶ 적절한 인용표시를 하여야 함
 - ▶ 원래 내용의 아이디어와 용어를 완전히 이해한 후 자신만의 언어로 표현



원문재인용(Text recycling)

- ▶ 자기표절(self-plagiarism)
- ▶ 과거에 쓴 논문의 일부 문장을 다시 사용하는 것
- ▶ 자신의 논문이라도 저작권이양을 한 경우, 논문저작권은 해당 학술지에 있기때문에 인용절차를 명확히 해야함



이중게재 / 표절을 확인하는 프로그램

- ▶ eTBLAST
- ▶ CrossCheck
- ▶ Google search



eTBLAST 1



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- ☐ PMC RESULTS
 - ☐ PMC (paragraphs)
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New Features

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Computed tomography (CT) features of six patients with pathologically proven bladder small cell carcinoma (SCC) were analyzed retrospectively. CT revealed these tumors as large, enhancing, broad-based polypoid intramural masses with or without cystic portions, extending to the perivesical area. Tumor calcification was found in one patient, and lymphadenopathy in four patients. The staging at the time of diagnosis was C in three patients, and D1 in another three patients. Follow-up CT showed brain metastasis in one patient, and liver metastasis in two patients.

Select database

- ☒ MEDLINE
- ☐ CRISP
- ☐ NASA
- ☐ Medical Cases
- ☐ PMC Full Text
- ☐ PMC METHODS
- ☐ PMC
- INTRODUCTION
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Analyze the results with a post-processor:

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Most Similar Matches in MEDLINE:

Score of self comparison: 274.512

- 1 ☐ [CT features of bladder small cell carcinoma.](#)
JC 1

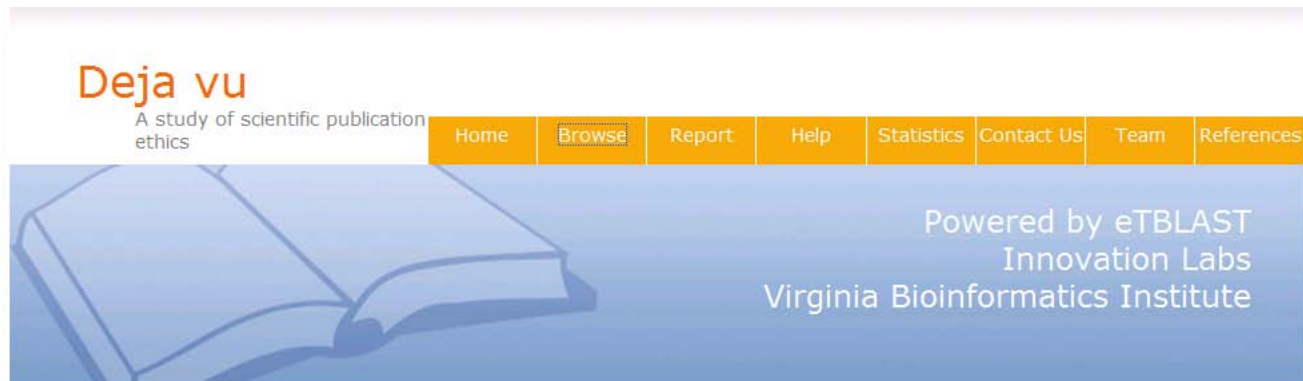
Relevancy Threshold (Similarity ratio = 0.56). Entries above here have an unusual level of similarity

- 2 ☐ [Small cell carcinoma of the urinary bladder: CT and MR imaging findings.](#)
JC 1
- 3 ☐ [Liver metastasis from gallbladder carcinoma: anatomic correlation with cholecystic venous drainage demonstrated by helical computed tomography during injection of contrast medium in the cholecystic artery.](#)
K Yoshimitsu, H Honda, T Kuroiwa, H Irie, H Aibe, T Tajima, K Chijiwa, M Shimada, K Masuda. Cancer, 2001, Jul, , 92(2): 340-8. PMID: 11466688
- 4 ☐ [Screening for distant metastases in patients with head and neck cancer.](#)
R de Bree, EE Deurloo, GB Snow, CR Leemans. The Laryngoscope, 2000, Mar, , 110(3 Pt 1): 397-401. PMID: 10718426
- 5 ☐ [Does initial staging or tumor histology better identify asymptomatic brain metastases in patients with non-small cell lung cancer?](#)
AA Shi, SR Digumarthy, JS Temel, EF Halpern, LB Kuester, SL Aquino. Journal of thoracic oncology : official publication of the Inte, 2006, Mar, , 1(3): 205-10. PMID: 17409858
- 6 ☐ [Patterns of metastasis in muscle-invasive bladder cancer \(pT2-4\): An autopsy study on 367 patients.](#)



Deja vu 시스템

- ▶ eTBLAST를 통해 표절논문의 가능성이 있는 논문을 데이터베이스화한 것



Deja Vu: a Database of Highly Similar Citations^{*}

Click [this link](#) to begin browsing entries , or click the "Browse" button above and follow the instructions. To access the entries discovered by the SIP method, click [SIP entries](#)

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Deja vu is a database of extremely similar [Medline](#) citations. Many, but not all, of which contain instances of duplicate publication and potential plagiarism. Deja vu is a dynamic resource for the community, with manual curation ongoing continuously, and we welcome input and comments.

Latest News

2010-12-08 - Dejavu in spotlight

Nature news: Self-plagiarism case prompts calls for agencies to tighten rules. [View the news](#)

2010-01-27 - Deja vu in Clinical Chemistry


An article about Deja vu has been published in Clinical Chemistry in January 2010. [Read it.](#)

2009-11-09 - Deja vu update

Deja vu database has recently been updated. A full text similarity ratio determined from

<div> <input type="text"/> <input type="button" value="Search"/> All Detailed Search </div>								Display Options
ID	Earlier Article	Later Article	Lag Mon	Language	Sim. Ratio	Full text sim.	Sh	Quick links
191	15219293 [Yoo, Changwon et al., 2004][Medline]	16203178 [Yoo, Changwon et al., 2006][Medline]	22	eng eng	0.65	56-60%		Highly Similar/SA Highly Similar/DA
3343	10566787 [Wictome, M et al., 1999][Medline]	10397317 [Wictome, M et al., 1999][Medline]		eng eng	0.87	81-85%		By Classification All COMMENTS ERRATUM EXAMINED MEDLINE ISSUE SANCTIONED UNVERIFIED
6210	12511463 [Bossuyt, Patrick M et al., 2003][Medline] [HTML] [PDF]	14515428 [Bossuyt, Patrick M et al., 2003][Medline]	9	eng eng	0.89	96-100%		
6419	10562782 [Naguib, M et al., 1999][Medline]	10910871 [Naguib, M et al., 2000][Medline]	14	eng eng	0.51	61-65%		
6957	12188410 [Kyokong, Oranuch et al., 2002][Medline]	16083185 [Charuluxananan, Somrat et al., 2004][Medline]	27	eng eng	0.56	81-85%		Filter by <input checked="" type="checkbox"/> Full text similarity <div> <div>Minimum</div> <div>Maximum</div> </div> <div> <div>>50% <input type="button" value="v"/></div> <div>≤100% <input type="button" value="v"/></div> </div>
10230	6625158 [Geiseler, D et al., 1983][Medline]	6690147 [Geiseler, D et al., 1984][Medline]	6	eng eng	0.53	91-95%		
10629	8594569 [Vihinen, M et al., 1996][Medline] [HTML] [PDF]	9016530 [Vihinen, M et al., 1997][Medline] [HTML] [PDF]	12	eng eng	0.58	81-85%		<input checked="" type="checkbox"/> Authors (SA/DA) <div> <input checked="" type="checkbox"/> Shared authors (SA) No shared authors (DA) </div>
16142	8403399 [Armbruster, D A et al., 1993][Medline]	8263477 [Armbruster, D A et al., 1993][Medline]	1	eng eng	0.54	61-65%		<input type="checkbox"/> Journals (SJ/DJ) <input type="checkbox"/> Reviews(R) <input type="checkbox"/> Languages <input type="checkbox"/> Medline Duplicate <input type="checkbox"/> Retracted
18584	8417259 [Wiesner, R H et al., 1993][Medline]	7955405 [Wiesner, R H, 1994][Medline]	22	eng eng	0.48	71-75%		
20592	8595717 [Pino, S et al., 1996][Medline]	9865549 [Pino, S et al., 1998][Medline]		eng eng	0.76	86-90%		

Deja vu에 수록된 국가별 논문 수


	Country	Earlier Document	Later Document
1	UNITED STATES	32,475	29,390
2	ENGLAND	12,991	12,432
3	NETHERLANDS	4,332	4,531
4	JAPAN	3,900	4,351
5	GERMANY	3,593	4,018
6	SWITZERLAND	2,465	2,509
7	CHINA	2,307	2,528
8	FRANCE	2,088	2,377
9	GERMANY, WEST	1,655	1,332
10	ITALY	1,425	1,893
 38	KOREA (SOUTH)	87	102

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<input type="checkbox"/>	Giant cell tumour (GCT) of Capitate – A rare case report 1 part - 1,135 words	55%	N. Gowda	08/04/11	 
<input type="checkbox"/>	taneous bilateral avulsion fracture of tibial tubercle in a case of Osgood-Schlatter disease (OSD) – A case	41%	N. Gowda	08/04/11	 

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is rare, with a number of reports describing cases in 3
the scaphoid, capitate, lunate, hamate[7] and
trapezium[

2].

Averill et al [1] reviewed 28 giant cell tumours in 2
the hand. 26 were in the tubular bones and only
two involved in the carpal bones. Howard and Lassen [8]
reported a single case of giant cell tumour of the Capitate
and reported finding only five additional cases of giant cell
tumour of the carpal bones in the literature.

Radiographically, giant cell tumours in the carpal 2
bones resemble other lytic lesions of bone.

1 222 words / 19% - CrossCheck
[Andrea Angelini. "Giant cell tumor of the capitate",
MUSCULOSKELETAL SURGERY, 03/04/2011](#)

2 156 words / 14% - CrossCheck
[Richard H. Daffner. "Case report 850", Skeletal Radiology,
07/1994](#)

3 83 words / 7% - CrossCheck
[S. L. J. James. "Giant-cell tumours of bone of the hand and
wrist: a review of imaging findings and differential
diagnoses", European Radiology, 09/2005](#)

4 24 words / 2% - Internet from Aug 22, 2010
[ent.uc.edu](#)

5 18 words / 2% - CrossCheck
[Rosenberg, A.E.. "Giant cell containing lesions of bone and
their differential diagnosis", Current Diagnostic Pathology,
200112](#)

6 18 words / 2% - Publications
Ismail-Koch, H. Ismail, A. Heathcote, K.. "Extraosseous giant
cell tumour of the pinna presenting in a child: case report and

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is rare, with a number of reports describing cases in the scaphoid, capitate, lunate, hamate[7] and trapezium[3]

2].

Averill et al [1] reviewed 28 giant cell tumours in the hand. 26 were in the tubular bones and only two involved in the carpal bones. Howard and Lassen [8] reported a single case of giant cell tumour of the Capitate and reported finding only five additional cases of giant cell tumour of the carpal bones in the literature. 2

Radiographically, giant cell tumours in the carpal bones resemble other lytic lesions of bone. 2

2

156 words / 14% - CrossCheck

[Richard H. Daffner. "Case report 850", Skeletal Radiology, 07/1994](#)

next match: ▲ ▼

bones, is rare.

Averill et al. [1] reviewed 28 giant cell tumors in the hand. Twenty-six were in the tubular bones, and only two involved the carpal bones. Howard and Lassen [8] reported a single case of giant cell tumor of the capitate and reported finding only five additional cases of giant cell tumor of the carpal bones in the literature.

The rarity of the lesion in carpal bones may be better appreciated when one reviews several large series of giant cell tumors. Dahlin [2] in reviewing 407 cases at the Mayo Clinic found only four lesions involving a hand - one in a

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CT features of bladder small cell carcinoma.



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www.ncbi.nlm.nih.gov > ... > Korean J Radiol > v.4(2); Apr-Jun 2003

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radiographics.rsna.org/content/26/2/553.full

by JJ Wong-You-Cheong - 2006 - [Cited by 11 - Related articles](#)

List the imaging **characteristics** of the various **bladder** neoplasms, with emphasis on ... Much rarer epithelial **tumors** are **small cell**/neuroendocrine **carcinoma**, ... Axial **CT** image shows a urothelial **tumor** (arrow) within a **bladder** diverticulum. ...

이중게재 / 표절 발견 시 처리사례

- ▶ 원칙을 잘못 이해하여 위반한 것으로 보이는 부분에 대하여 교육적 서한 발송
- ▶ 향후의 부정행위에 대한 견책과 경고의 서한 발송
- ▶ 해당 기관장 혹은 연구비 지원 기관에게 공식적 서한 발송
- ▶ 중복출간 혹은 표절에 대한 고지의 글 게재
- ▶ 위반사항의 전모에 대한 편집인의 글 게재
- ▶ 위반에 책임있는 저자개인, 연구진, 혹은 연구기관에 일정 기간 원고 투고금지조치
- ▶ 타 학술지 편집인과 색인기관에 알리면서 공식적으로 해당 학술지에서 삭제 – Retraction
- ▶ 해당 사례를 정해진 과정에 따라 조사와 행동을 할 수 있는 의협 혹은 기타의 공공 기관에 공지

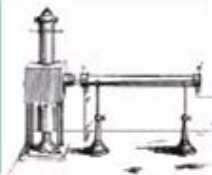


철회(Retraction) 공고

COMMENTARY

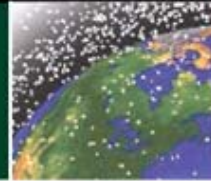
Helical spin order

338



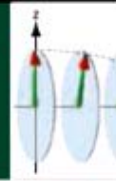
Space junk

340



Bottling blue sky

344



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LETTERS

edited by Etta Kavanagh

Editorial Retraction

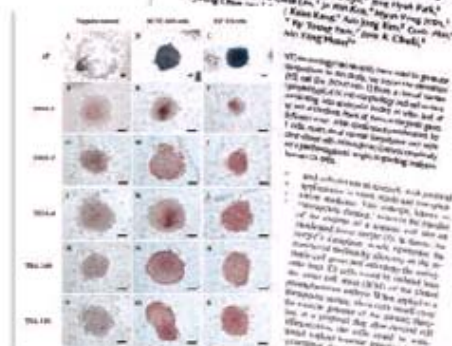
THE FINAL REPORT FROM THE INVESTIGATION COMMITTEE of Seoul National University (SNU) (1) has concluded that the authors of two papers published in *Science* (2, 3) have engaged in research misconduct and that the papers contain fabricated data. With regard to Hwang *et al.*, 2004 (2), the Investigation Committee reported that the data showing that DNA from human embryonic stem cell line NT-1 is identical to that of the donor are invalid because they are the result of fabrication, as is the evidence that NT-1 is a bona fide stem cell line. Further, the committee found that the claim in Hwang *et al.*, 2005 (3) that 11 patient-specific

advocating not pure bottom-up diversity, but a new Constitution replacing the Articles of Confederation with an overarching legal and institutional framework to govern and mobilize both the states and the private sector in the common interest.

Victor *et al.* also mischaracterize the plurilateral treaty approach advocated by Stewart and Wiener (1). This approach involves building agreements among plural coalitions of willing nations to create parallel systems of international emissions trading. It would not be a "top-down" system, nor would it approach the degree of centralization involved in Madison's version of federalism. It would avoid the difficulties of estab-

Evidence of a Pluripotent Human Embryonic Stem Cell Line Derived from a Cloned Blastocyst

Yoon Suk Hwang,¹ Woo Young Jung,² Jong Ryul Park,³ Eun Seon Park,⁴ Yu Chae Lim,⁵ Jo Min Kim,⁶ Jang Yong Park,⁷ Kaimin Kang,⁸ Aun Jung Kim,⁹ Yong Juhn,¹⁰ Pyoung Hoon,¹¹ Joon A. Chae,¹² and Kang Minho¹³



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REPORTS

ological grouping of the genotypes throughout the epidemic (Fig. 2) (table S2).

In tracing the molecular evolution of SARS-CoV in China, we observed that the epidemic started and ended with deletion events, together with a progressive slowing of the nonsynonymous mutation rates and a common genotype that predominated during the latter part of the epidemic. The mechanistic explanation for the selective adaptation and purification processes that led to such genomic evolutionary changes in SARS-CoV requires further work (29). Nonetheless, this study has provided valuable clues to aid further investigation of this remarkable evolutionary tale.

We have sequenced the complete S gene (GenBank accession number AY525636) from an oropharyngeal swab sample (sampling date, 22 December 2003) collected from the most recent index patient of the city of Guangzhou (onset date, 16 December 2003; hospitalized 20 December 2003; www.wpro.who.int/sars/docs/pressreleases/pr_27122003.asp). Phylogenetic analysis of this S gene sequence with those from the human SARS-CoV and palm civet SARS-like coronavirus indicated that this most recent case of SARS-CoV is much closer to the palm civet SARS-like coronavirus than to any human SARS-CoV detected in the previous epidemic (fig. S7 and table S4). Because it is evidently different from the recent laboratory infections in Singapore (www.cuhk.edu.hk).

(CUHK-LC2, CUHK-LC3, CUHK-LC4, and CUHK-LC5) was obtained from two SARS patients whose disease was linked to a late cluster of SARS cases in Hong Kong. Both patients had disease onset in mid-May 2003. The CUHK-LC2 sequence was initially obtained from the culture isolate of a throat wash specimen of an infected hospital health care worker and was later confirmed from the same specimen directly. CUHK-LC3, CUHK-LC4, and CUHK-LC5 were obtained from three different nasal swab specimens both directly and from the culture supernatants of an elderly patient who acquired SARS in the same hospital.

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30. See SOM Text at Science Online for acknowledgments.

Supporting Online Material

www.sciencemag.org/cgi/content/full/1092002/DC1

Materials and Methods

SOM Text

References and Notes

Figs. S1 to S7

Tables S1 to S4

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Woo Suk Hwang,^{1,2*} Young June Ryu,¹ Jong Hyuk Park,³
Eul Soon Park,¹ Eu Gene Lee,¹ Ja Min Koo,⁴ Hyun Yong Jeon,¹
Byeong Chun Lee,¹ Sung Keun Kang,¹ Sun Jong Kim,³ Curie Ahn,⁵
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Patient-specific embryonic stem cells derived from human SCNT blastocysts.



[Hwang WS, Roh SI, Lee BC, Kang SK, Kwon DK, Kim S, Kim SJ, Park SW, Kwon HS, Lee CK, Lee JB, Kim JM, Ahn C, Paek SH, Chang SS, Koo JJ, Yoon HS, Hwang JH, Hwang YY, Park YS, Oh SK, Kim HS, Park JH, Moon SY, Schatten G.](#)

College of Veterinary Medicine, Seoul National University, Seoul 151-742, Korea.
hwangws@seoul.ac.kr


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[Hwang WS, Ryu YJ, Park JH, Park ES, Lee EG, Koo JM, Jeon HY, Lee BC, Kang SK, Kim SJ, Ahn C, Hwang JH, Park KY, Cibelli JB, Moon SY. Science. 2004 Mar 12;303\(5664\):1669-74.](#)

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Erratum to “Sequential gene promoter interactions of C/EBP β , C/EBP α , and PPAR γ during adipogenesis” [Biochem. Biophys. Res. Commun. 319 (2004) 235–239]

Qi-Qun Tang^{a,b,c,*}, Jiang-Wen Zhang^b, M. Daniel Lane^b

^a Department of Pediatrics, Division of Endocrinology, Johns Hopkins University School of Medicine, 725 N. Wolfe Street, Baltimore, MD 21205, USA

^b Biological Chemistry, Johns Hopkins University School of Medicine, 725 N. Wolfe Street, Baltimore, MD 21205, USA

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Mortality among survivors of the Sept 11, 2001, World Trade Center disaster: results from the World Trade Center Health Registry cohort

[Hannah T Jordan](#) MD [a](#), [Robert M Brackbill](#) PhD [a](#), Dr [James E Cone](#) MD [a](#), [Indira Debchoudhury](#) MPH [a](#), [Mark R Farfel](#) ScD [a](#), [Carolyn M Greene](#) MD [a](#), [James L Hadler](#) MD [a](#), [Joseph Kennedy](#) MPH [a](#), [Jiehui Li](#) MS [a](#), [Jonathan Liff](#) PhD [b](#), [Leslie Stayner](#) PhD [c](#), [Steven D Stellman](#) PhD [a](#) [d](#)

Summary

Background

The Sept 11, 2001 (9/11) World Trade Center (WTC) disaster has been associated with several subacute and chronic health effects, but whether excess mortality after 9/11 has occurred is unknown. We tested whether excess mortality has occurred in people exposed to the WTC disaster.

Methods

In this observational cohort study, deaths occurring in 2003–09 in WTC Health Registry participants residing in New York City were identified through linkage to New York City vital records and the National Death Index. Eligible participants were rescue and recovery workers and volunteers; lower Manhattan area residents, workers, school staff and students; and commuters and passers-by on 9/11. Study participants were categorised as rescue and recovery workers (including volunteers), or non-rescue and non-recovery

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Original investigation

Computer-Assisted Segmentation of White Matter Lesions in 3D MR Images Using Support Vector Machine¹

Zhiqiang Lao^a, , , Dinggang Shen^a, Dengfeng Liu^d, Abbas F. Jawad^{a, b}, Elias R. Melhem^a, Lenore J. Launer^c, R. Nick Bryan^a and Christos Davatzikos^a

^aDepartment of Radiology, 3600 Market Street, Suite 380, University of Pennsylvania, Philadelphia, PA 19104

^bDepartment of Biostatistics, Children's Hospital of Philadelphia, Philadelphia, PA

^cLaboratory of Epidemiology, Demography, and Biometry, National Institute on Aging, Bethesda, MD

^dLister Hill National Center for Biomedical Communications, National Library of Medicine/National Institute of Health, Bethesda, MD.

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Rationale and Objectives

Brain lesions, especially white matter lesions (WMLs), are associated with cardiac and vascular disease, but also with normal aging. Quantitative analysis of WML in large clinical trials is becoming more and more important.

Materials and Methods

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