KAMJE
Korean Association of Medical Journal Editors

대한의학학술지편집인협의회

KoreaMed and Synapse Updates

제10회 의학학술지 편집인 아카데미

2016년 12월 9일(금)

권오훈

Korean Circulation Journal Online Editor

대한의학학술지편집인협의회 부회장/정보관리위원장

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Journals participating in:

KAMJE KoreaMed KAMJE PRESS Synapse CrossCheck

KAMJE Journals

257 journals as of December 01, 2016

- Allergy, Asthma & Immunology Research Allergy Asthma Immunol
- Allergy, Asthma & Respiratory Disease Allergy Asthma Respir Dis
- Anatomy & Cell Biology Anat Cell Biol (OA-nc)
- Anesthesia and Pain Medicine Anesth Pain Med
- Annals of Clinical Microbiology Ann Clin Microbiol
- Annals of Coloproctology Ann Coloproctol (OA-nc)
- Annals of Dermatology Ann Dermatol (OA-nc)
- Annals of Laboratory Medicine Ann Lab Med (OA-nc)
- Annals of Occupational and Environmental Medicine Ann Occup Environ Med (OA-nc)
- Annals of Pediatric Endocrinology & Metabolism Ann Pediatr Endocrinol Metab (OA-nc)
- Annals of Rehabilitation Medicine Ann Rehabil Med (OA-nc)
- Annals of Surgical Treatment and Research Ann Surg Treat Res (OA-nc)

KAMJE JOU

- Preface
- User Guide
- 241 Korean Biomedical & Life Science Journals
- Subject Indexes
  - by Broad Subject Terms (MeSH)
  - by Medical Subject Heading (MeSH)
  - by SCI Subject Category (SC)

Journal information listed in this directory is searchable in the Korean Medical Journal Information.
http://journals.koreamed.org

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Funding Informa
TEXT & DATA

Table 1. KAMJE Journals: 2009 vs. 2012 vs. 2015

	2009*	2012†	2015‡
KAMJE	184	206	241
in Korean	157	135	131
in English	27	71	110
KoreaMed	156	187	205
Synapse	58	107	143
KoMCI	156	187	205
MEDLINE	14	15	18
PubMed	24	56	98
PubMed Central	17	52	95
Web of Science	21	23	34
SSCI	1	2	3
A&HCI	1	1	1
SCOPUS	29	58	77
EMBase	15	34	56
BIOSIS	8	11	14
CAS	0	45	51
Zoological Record	1	2	2
CINAHL	0	7	14
CrossRef	58	107	198
Google Scholar	156	187	207
None above	27	16	19

*As of October 2009.
†As of January 2012.
‡As of January 2015.

Korean Medical Journal Information

Korean Medical Journal Information

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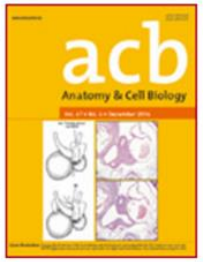

Journal Title:	Anatomy & Cell Biology
Journal Abbreviation:	Anat Cell Biol
Acronym:	ACB
Publication Date:	Vol. 43, no. 1 (2010) -
Frequency:	Quarterly
Publisher :	Korean Association of Anatomists
Language :	English
pISSN:	2093-3665
eISSN:	2093-3673
DOI Prefix:	10.5115/acb
Continues:	The Korean Journal of Anatomy = 대한해부학회지
Broad Subject Term(s):	Anatomy Cell Biology Embryology
MeSH (NLM):	Anatomy Cell Biology
SC (SCI):	Anatomy & Morphology
Open Access:	OA-nc (http://creativecommons.org/licenses/by-nc/4.0/)
Electronic Links:	http://acbjournal.org http://synapse.koreamed.org/LinkX.php?code=1049ACB http://koreamed.org/JournalVolume.php?id=1049 http://www.ncbi.nlm.nih.gov/nlmcatalog/101531987
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FREE FULL TEXT acb Anatomy & Cell Biology | IMPACT FACTOR KoMCI 5-Year Trend | KAMJE Holdings

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KAMJE

Search for a Specific Journal

Search by Journal Title, Journal Abbreviation, Title in Korean

Select

MeSH Broad Subject Terms Submit

Select one or more categories from the list.

- Aerospace Medicine
- Allergy and Immunology
- Anatomy
- Anesthesiology
- Anthropology
- Audiology
- Bacteriology
- Behavioral Sciences
- Biochemistry
- Biology
- Biophysics
- Biotechnology
- Brain

Korean Medical Journal Information

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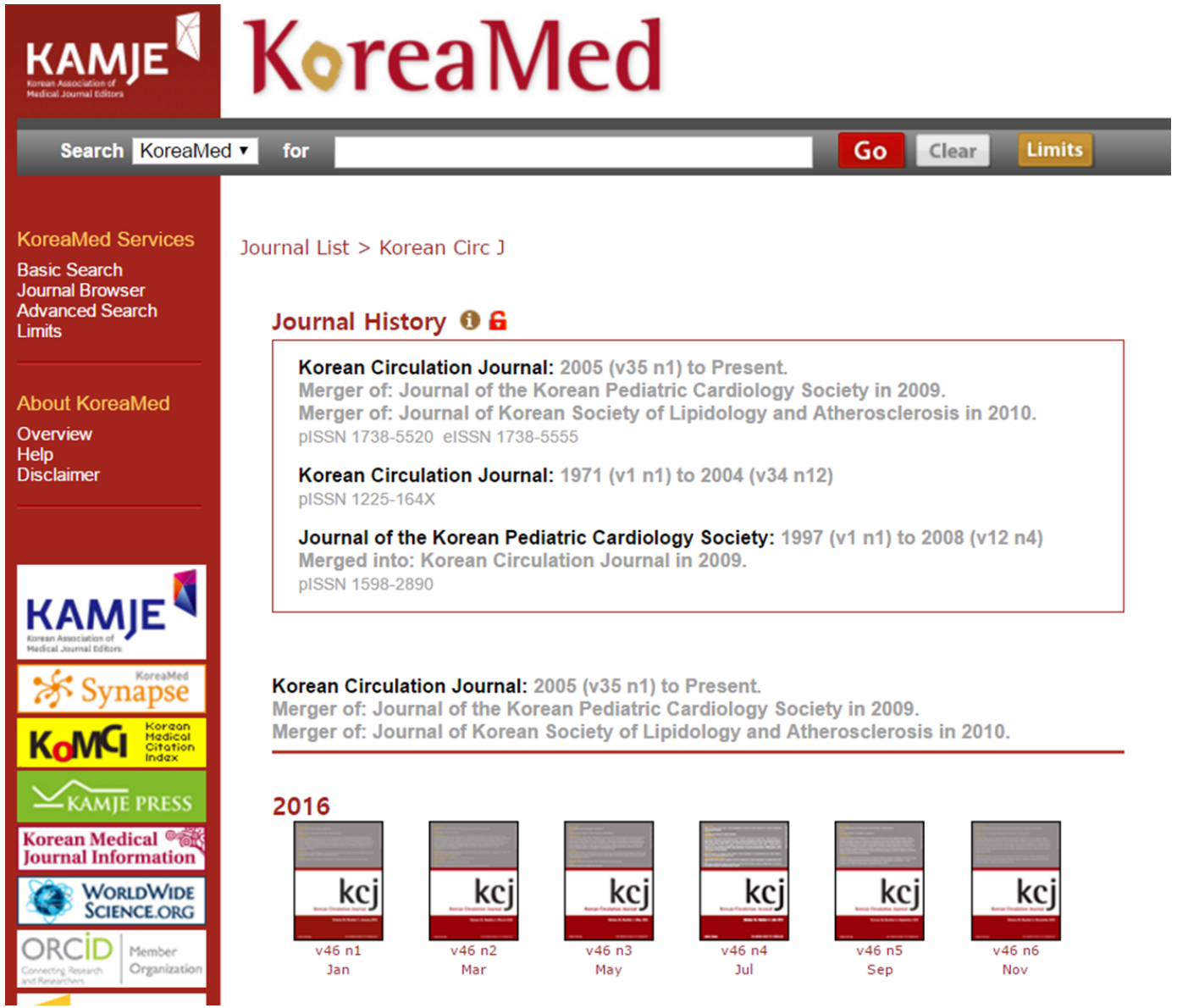
• Items 1-11

Journal Title	ISSN	Journal Abbreviation	Language
Arrhythmia	2005-9728	Arrhythmia	KOR
Arrhythmia Newsletter	1975-1338	Arrhythm Newsl	KOR
Journal of Cardiovascular Ultrasound	1975-4612	J Cardiovasc Ultrasound	ENG
Journal of Korean Society of Echocardiography	1225-6021	J Korean Soc Echocardiogr	KOR
Journal of the Korean Pediatric Cardiology Society	1598-2890	J Korean Pediatr Cardiol Soc	KOR
Journal of the Korean Society of Echocardiography	1225-6021	J Korean Soc Echocardiogr	KOR
Korean Circulation Journal	1738-5520	Korean Circ J	ENG
Korean Circulation Journal	1225-164X	Korean Circ J	KOR
Korean Journal of Cardiovascular Diseases	1229-974X	Korean J Cardiovasc Dis	KOR
The Korean Journal of Thoracic and Cardiovascular Surgery	2233-601X	Korean J Thorac Cardiovasc Surg	ENG
The Korean Journal of Thoracic and Cardiovascular Surgery	0301-2859	Korean J Thorac Cardiovasc Surg	KOR

KoreaMed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Korean Circulation Journal: 2005 (v35 n1) to Present.
Merger of: Journal of the Korean Pediatric Cardiology Society in 2009.
Merger of: Journal of Korean Society of Lipidology and Atherosclerosis in 2010.
pISSN 1738-5520 eISSN 1738-5555
Korean Circulation Journal: 1971 (v1 n1) to 2004 (v34 n12)
pISSN 1225-164X
Journal of the Korean Pediatric Cardiology Society: 1997 (v1 n1) to 2008 (v12 n4)
Merged into: Korean Circulation Journal in 2009.
pISSN 1598-2890
Korean Circulation Journal: 2005 (v35 n1) to Present.
Merger of: Journal of the Korean Pediatric Cardiology Society in 2009.
Merger of: Journal of Korean Society of Lipidology and Atherosclerosis in 2010.
2016
v46 n1 Jan
v46 n2 Mar
v46 n3 May
v46 n4 Jul
v46 n5 Sep
v46 n6 Nov

KoreaMed

- Gateway to the Korean medical researches
- Abstracts
- PubMed equivalent
- Live since Dec 1999
- As of Dec 1, 2016

  221 journals

  247,219 records

KoreaMed

- Journal Browser/Basic Search/Advanced Search/Limits
- MeSH
  - ✓Publication Types/MeSH terms/Substances/Author Keywords
  - ✓MeSH automatic term mapping

    "Enalapril" [TI] OR "Enalapril" [AB] OR "Enalapril" [MH] OR "Renitec" [TI] OR "Renitec" [AB] OR "Renitec" [MH] OR "Renitek" [TI] OR "Renitek" [AB] OR "Renitek" [MH] OR "MK421"[TI] OR "MK421" [AB] OR "MK421" [MH]
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KoMCI


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KoMCI Journal Web
About
Korean Medical Citation Index Project
In March 2001, Korean Academy of Medical Sciences (KAMS) initiated the Korean Medical Citation Index (KoMCI) project. It publishes annual citation reports which analyze citations among articles published in Korean journals in medicine and its related fields.
In analyzing and providing citation data, KoMCI deals only with Korean journal literature cited in Korean medical journals. KoMCI generates journal impact factors and various other bibliometric indicators using the resources.
Launched in March 2003, KoMCI Web provides seamless access to information from over 110 Korean medical research journals with complete bibliographic data, cited reference data and direct links to the KoMCI journal websites for full text viewing. KoMCI Journal Web which provides citation analysis data of Korean medical journals began online service in September 2006.
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- Average 2 Korean references/article
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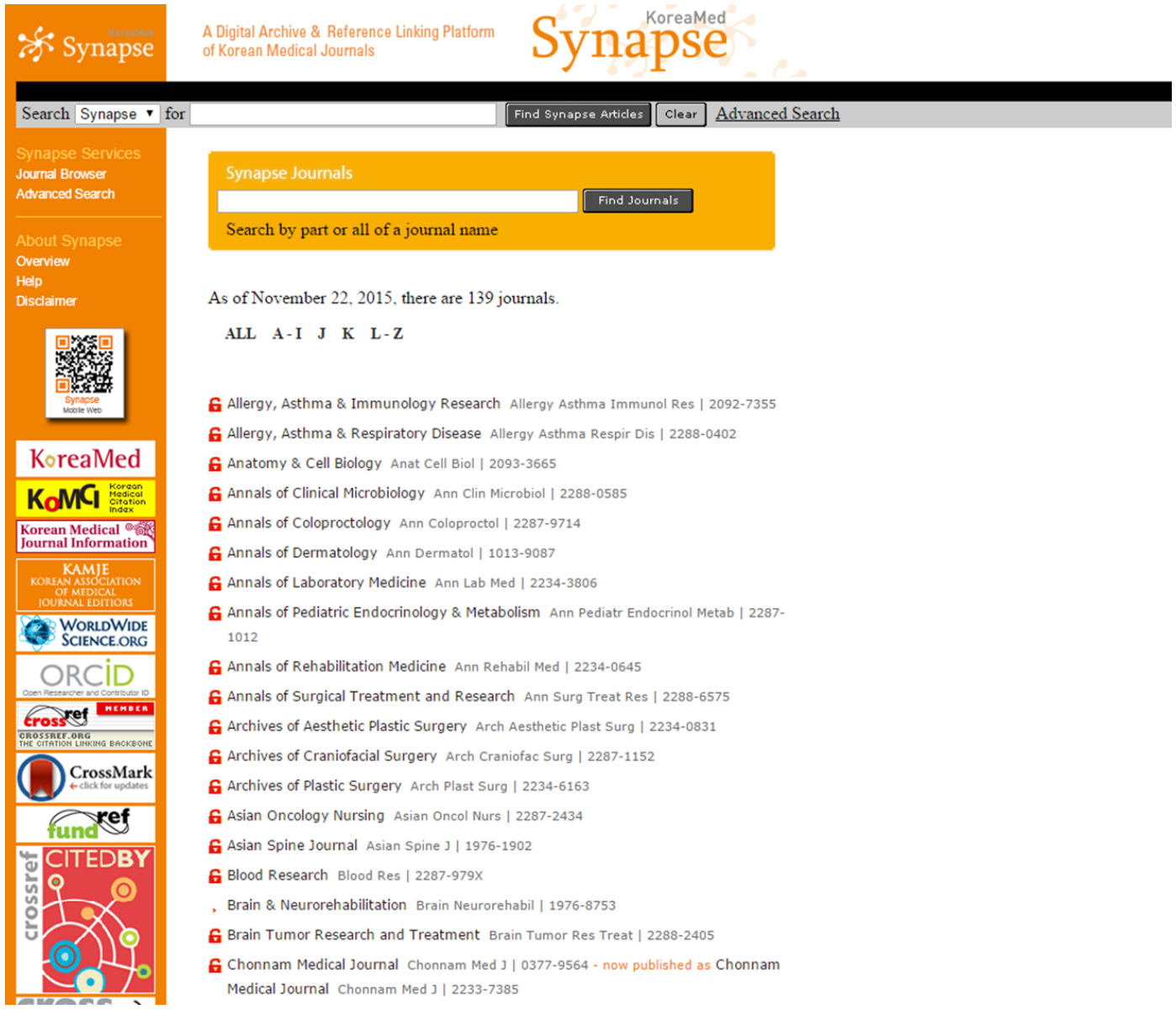

KoreaMed Synapse

- DOI landing & reference linking platform
- Full texts
- PubMed Central (PMC) equivalent
- Live since Nov 2007
- As of Dec 1, 2016

  132 journals

  92,190 records

KoreaMed Synapse

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- ORCID search by author names with dotted lines
- Funding information display in CrossMark
- Graphical Abstract
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- Crossref Text and data mining (TDM) services
- MeSH terms
- Crossref h-index from Advanced Search

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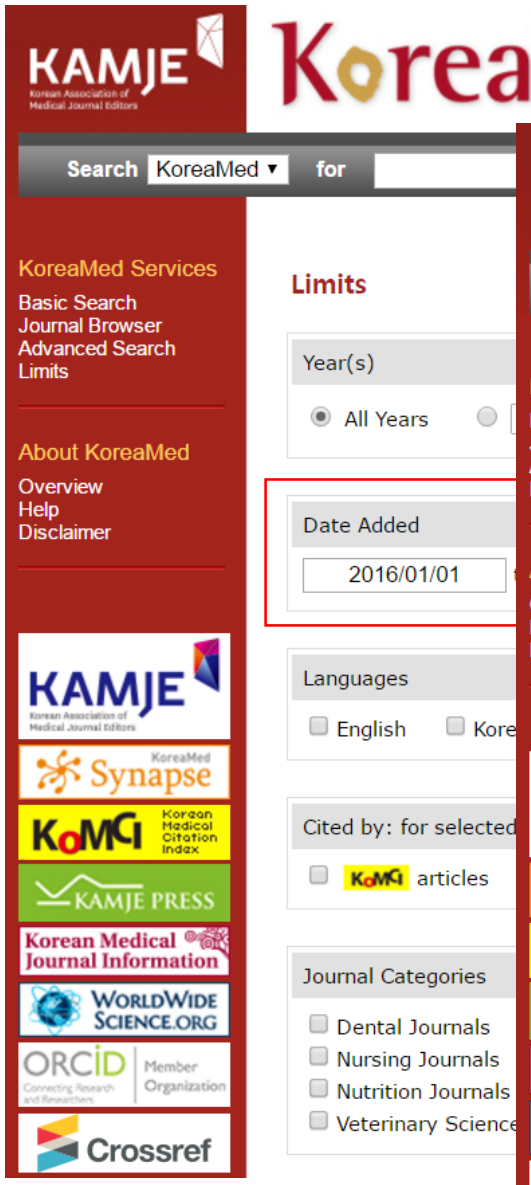
For Cochrane Library Crowd Sourcing



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Use the KoMCI 2015 Journal list to find journal title as a guide.

Search Clear

MeSH Broad Subject Terms Submit
Select one or more categories from the list.

- Allergy and Immunology
- Anatomy
- Anesthesiology
- Anthropology
- Audiology
- Bacteriology
- Behavioral Sciences
- Biochemistry
- Biophysics
- Brain
- Cardiology
- Cell Biology
- Clinical Laboratory Techniques

SCI Subject Categories Submit
Select one or more categories from the list.

- Allergy
- Anatomy & Morphology
- Andrology
- Anesthesiology
- Biochemical Research Methods
- Biochemistry & Molecular Biology
- Biology
- Biophysics
- Biotechnology & Applied Microbiology
- Cardiac & Cardiovascular Systems
- Chemistry, Medicinal
- Clinical Neurology
- Computer Science, Interdisciplinary Applications

Korean Medical Journal Information

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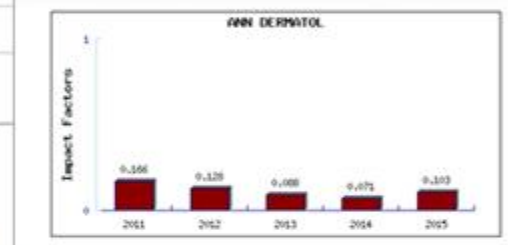
Journal Title:	Annals of Dermatology
Journal Abbreviation:	Ann Dermatol
Acronym:	AD
Publication Date:	Vol. 1, no. 1 (1989) -
Frequency:	Bimonthly
Publisher :	Korean Dermatological Association; Korean Society for Investigative Dermatology
Language :	English
pISSN:	1013-9087
eISSN:	2005-3894
DOI Prefix:	10.5021/ad
Broad Subject Term(s):	Dermatology
MeSH (NLM):	Skin Diseases
SC (SCI):	Dermatology
Open Access:	OA-nc (http://creativecommons.org/licenses/by-nc/4.0/)
Electronic Links:	http://anndermatol.org http://synapse.koreamed.org/LinkX.php?code=0140AD http://koreamed.org/JournalVolume.php?id=140 http://www.ncbi.nlm.nih.gov/nlmcatalog/8916577
Indexed/Tracked/Covered By:	SCI SCOPUS CAS Google Scholar



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2015 IF: Impact Factor

Cites in 2015 to articles published in: 2014 = 16, 2013 = 18, Sum = 34
Number of articles published in: 2014 = 197, 2013 = 133, Sum = 330
Calculation: Cites to recent articles / Number of recent articles = 34 / 330 = **0.103**

2014 IF: Impact Factor

Cites in 2014 to articles published in: 2013 = 7, 2012 = 10, Sum = 17
Number of articles published in: 2013 = 133, 2012 = 108, Sum = 241
Calculation: Cites to recent articles / Number of recent articles = 17 / 241 = **0.071**

2013 IF: Impact Factor

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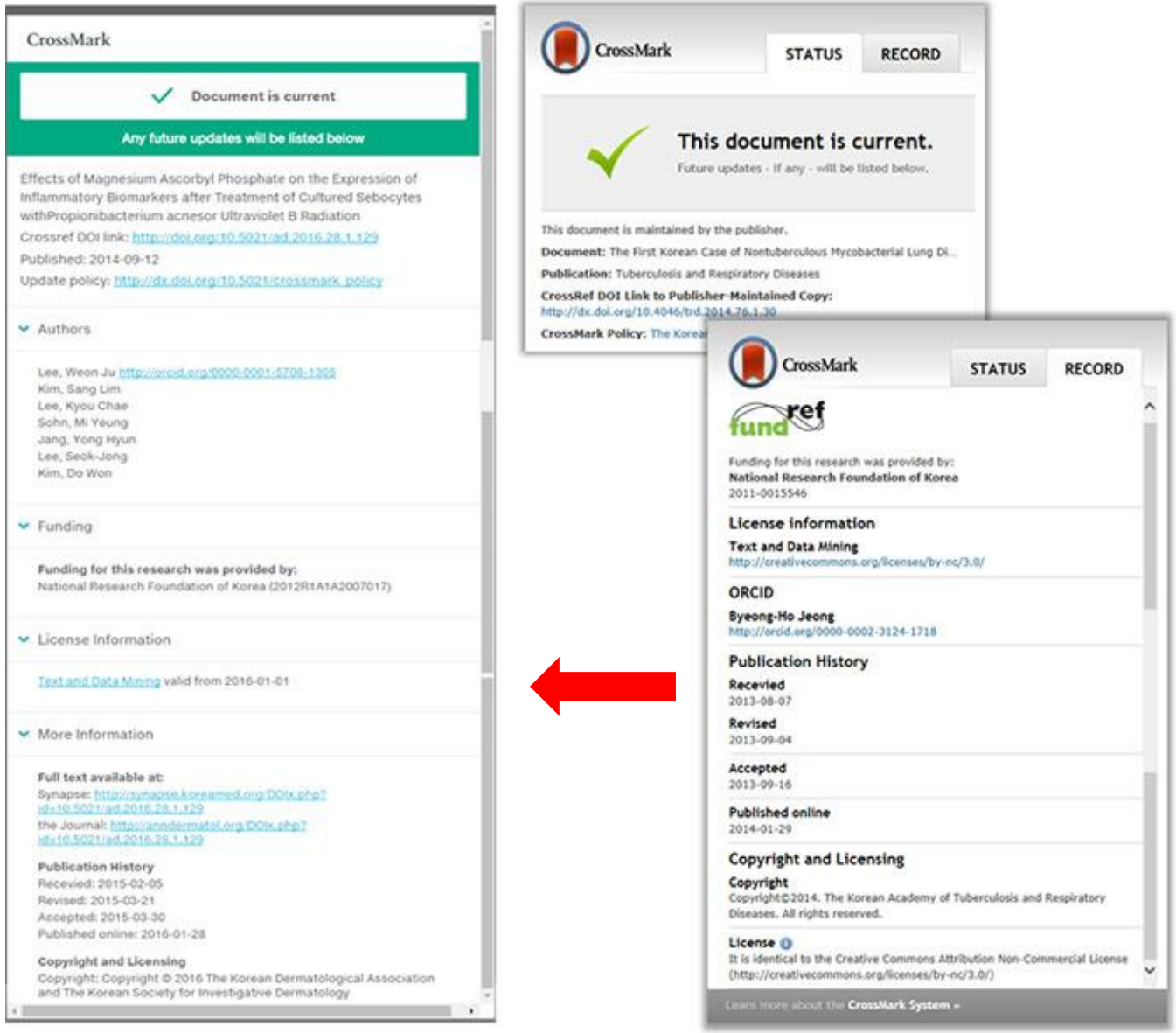

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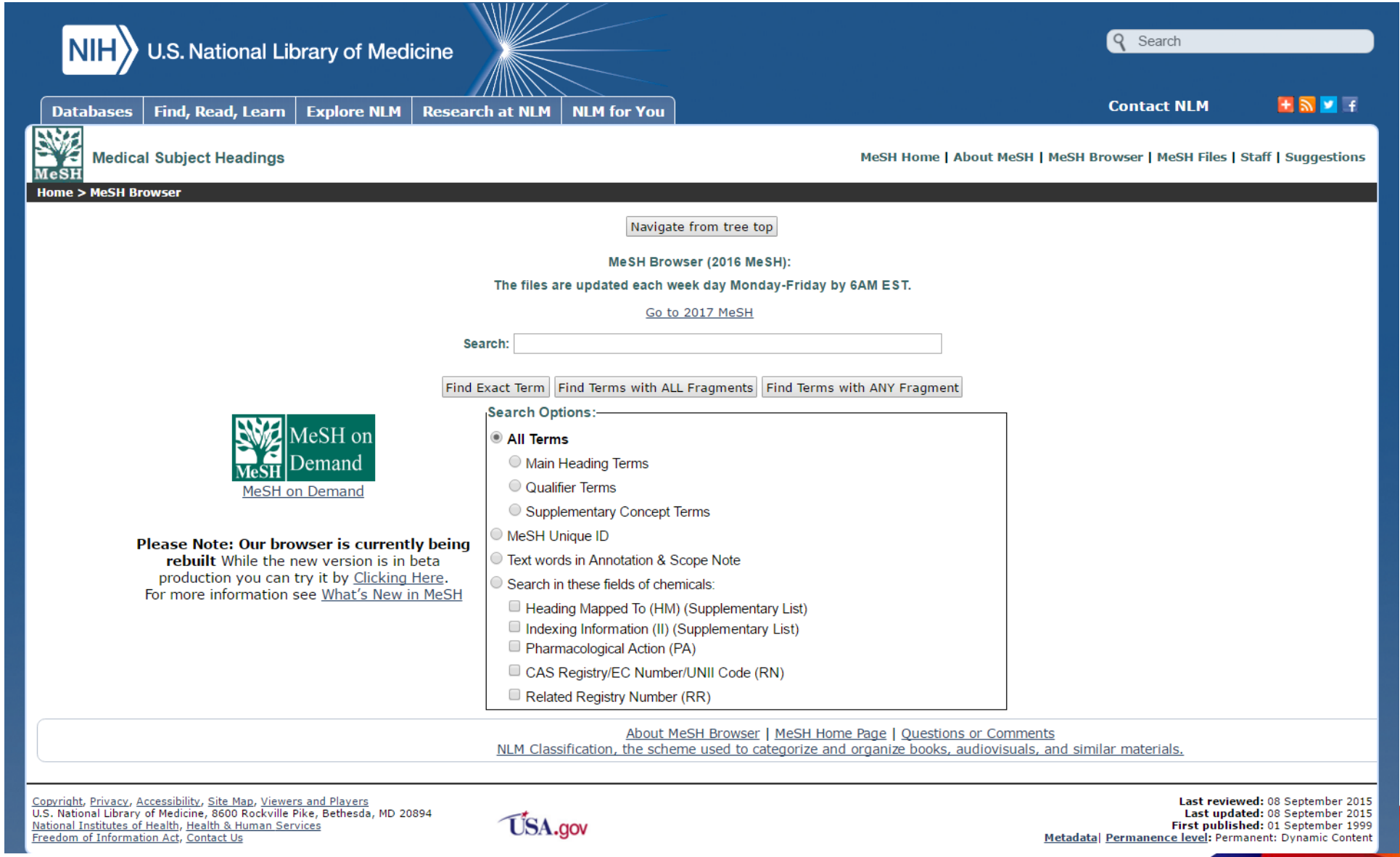
"2016 MeSH" 용어로 MeSH 색인 업데이트

- ✓Introduction to MeSH https://www.nlm.nih.gov/mesh/introduction.html
- ✓MeSH Browser
  https://www.nlm.nih.gov/mesh/2016/mesh_browser/MBrowser.html

KoreaMed: 2016 MeSH



KoreaMed: 2016 MeSH

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1. *Clin Nutr Res*. 2016 Oct;5(4):261-269. English. https://doi.org/10.7762/cnr.2016.5.4.261

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The Effect of Onion Peel Extract on Inflammatory Mediators in Korean Overweight and Obese Women.

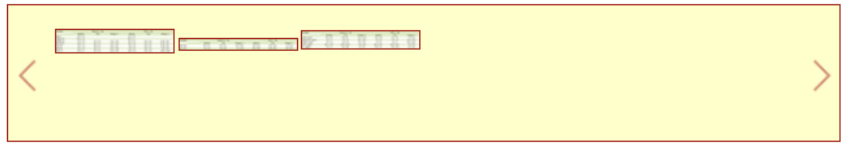
Kim KA, Yim JE.

Department of Food and Nutrition, Songwon University, Gwangju 61756, Korea.
Department of Food and Nutrition, Changwon National University, Changwon 51140, Korea. jeyim@changwon.ac.kr

Abstract

Quercetin, found abundantly in onion peel, has been known to have antioxidant and anti-obesity effects and improves endothelial function. The purpose of this study was to evaluate the effects of a quercetin-rich onion peel extract (OPE) on the inflammatory mediators in overweight and obese women. This study was a randomized double-blind, placebo-controlled study. Thirty-seven healthy overweight and obese women were randomly assigned to two groups, and one group was given a soft capsuled OPE (100 mg quercetin/day, n = 18) and the other group a same capsuled placebo (n = 19) for 12 weeks. Fat mass was measured by bioimpendance method at baseline and after 12 weeks of intervention. The levels of alanine aminotransferase (ALT) and aspartate aminotransferase (AST) were measured with colorimetric assay kits. The concentrations of leptin, adiponectin, visfatin, tumor necrosis factor (TNF)-α and interleukin (IL)-4 in plasma were determined by using enzyme-linked immunosorbent assay kits. Baseline characteristics of anthropometric indicators and blood metabolic profiles were not significantly different between placebo and OPE groups. Compared with baseline value, both placebo and OPE supplementation significantly decreased the percent of body fat mass and induced plasma adiponectin levels while ALT and AST activities as well as leptin, visfatin, TNF-α, and IL-4 levels in plasma were not significantly different between two groups after 12 weeks of the supplementation. These findings suggest that 12-week supplementation of OPE do not affect modulators of systemic inflammation in overweight and obese women.

Images from this publication. 3 tables . Full Text



Publication Types:
MeSH Terms:
Substances:
Author Keywords:

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Publication Types:

- Randomized Controlled Trial

MeSH Terms:

- Adiponectin
- Adipose Tissue
- Alanine Transaminase
- Aspartate Aminotransferases
- Enzyme-Linked Immunosorbent Assay
- Female
- Humans
- Inflammation
- Interleukin-4
- Interleukins
- Leptin
- Metabolome
- Methods
- Nicotinamide Phosphoribosyltransferase
- Obesity
- Onions*
- Overweight*
- Plasma
- Quercetin
- Tumor Necrosis Factor-alpha

Substances:

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Author Keywords:

- Adiponectin
- Inflammation
- Obesity
- Onion peel extract
- Quercetin

KoreaMed: 2016 MeSH

Original Article

Open Access

ABSTRACT ARTICLE PDF PUBREADER ePUB FIGURES+TABLES REFERENCES DOWNLOAD CITATION

Clin Nutr Res. 2016 Oct;5(4):261-269. English.
Published online October 31, 2016. https://doi.org/10.7762/cnr.2016.5.4.261

The Effect of Onion Peel Extract on Inflammatory Mediators in Korean Overweight and Obese Women

Kyung-Ah Kim,[1] and Jung-Eun Yim[2]

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[2]Department of Food and Nutrition, Changwon National University, Changwon 51140, Korea.

Correspondence to Jung-Eun Yim. Department of Food and Nutrition, Changwon National University, 20 Changwondaehak-ro, Uichang-gu, Changwon 51140, Korea. Tel: +82-55-213-3517, Fax: +82-55-281-7480, Email: jeyim@changwon.ac.kr

Received October 13, 2016; Revised October 20, 2016; Accepted October 23, 2016.

Abstract

Go to:

Quercetin, found abundantly in onion peel, has been known to have antioxidant and anti-obesity effects and improves endothelial function. The purpose of this study was to evaluate the effects of a quercetin-rich onion peel extract (OPE) on the inflammatory mediators in overweight and obese women. This study was a randomized double-blind, placebo-controlled study. Thirty-seven healthy overweight and obese women were randomly assigned to two groups, and one group was given a soft capsuled OPE (100 mg quercetin/day, n = 18) and the other group a same capsuled placebo (n = 19) for 12 weeks. Fat mass was measured by bioimpendance method at baseline and after 12 weeks of intervention. The levels of alanine aminotransferase (ALT) and aspartate aminotransferase (AST) were measured with colorimetric assay kits. The concentrations of leptin, adiponectin, visfatin, tumor necrosis factor (TNF)-α and interleukin (IL)-4 in plasma were determined by using enzyme-linked immunosorbent assay kits. Baseline characteristics of anthropometric indicators and blood metabolic profiles were not significantly different between placebo and OPE groups. Compared with baseline value, both placebo and OPE supplementation significantly decreased the percent of body fat mass and induced plasma adiponectin levels while ALT and AST activities as well as leptin, visfatin, TNF-α, and IL-4 levels in plasma were not significantly different between two groups after 12 weeks of the supplementation. These findings suggest that 12-week supplementation of OPE do not affect modulators of systemic inflammation in overweight and obese women.

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MeSH Terms:

- Adiponectin
- Adipose Tissue
- Alanine Transaminase
- Aspartate Aminotransferases
- Enzyme-Linked Immunosorben
- Female
- Humans
- Inflammation
- Interleukin-4
- Interleukins
- Leptin
- Metabolome
- Methods
- Nicotinamide Phosphoribosyltra
- Obesity
- Onions*
- Overweight*
- Plasma
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- Tumor Necrosis Factor-alpha

Substances:

- Adiponectin
- Alanine Transaminase
- Aspartate Aminotransferases
- Interleukin-4
- Interleukins
- Leptin
- Nicotinamide Phosphoribosyltra
- Quercetin
- Tumor Necrosis Factor-alpha

Display in Synapse

JCR 2015: SCI Impact Factor

Journal Title	ISSN	Total Cites	Impact Factor	5-Year Impact Factor	Immediacy Index	Citable Items	Cited Half-life
Allergy Asthma Immunol Res	2092-7355	798	2.309	2.612	0.658	76	3.0
Ann Dermatol	1013-9087	793	1.325	1.188	0.186	97	4.1
Ann Lab Med	2234-3806	408	1.870	1.815	0.549	82	2.4
Ann Surg Treat Res	2288-6575	104	0.730	0.739	0.142	113	1.4
Asian Nurs Res	1976-1317	181	0.849	0.900	0.078	51	3.7
Biomol Ther	1976-9148	544	2.127	1.416	0.138	80	2.7
Cancer Res Treat	1598-2998	993	4.245	3.101	0.643	115	3.1
Clin Exp Otorhinolaryngol	1976-8710	384	0.855	1.080	0.072	69	4.1
Clin Psychopharmacol Neurosci	1738-1088	193	1.500	NA	0.205	44	3.0
Exp Mol Med	1226-3613	2,629	5.164	3.720	1.058	69	5.4
Gut Liver	1976-2283	1,075	2.000	1.871	0.564	94	3.4
Int Neurourol J	2093-4777	201	1.344	NA	0.243	37	3.2
J Adv Prosthodont	2005-7806	301	0.844	1.054	0.087	69	3.4
J Breast Cancer	1738-6756	556	1.854	1.582	0.164	55	3.3
J Clin Neurol	1738-6586	690	1.876	2.091	0.453	53	4.2
J Gynecol Oncol	2005-0380	578	2.522	2.023	0.619	42	3.4
J Korean Acad Nurs	2005-3673	482	0.549	0.584	0.088	91	5.4
J Korean Med Sci	1011-8934	4,158	1.256	1.379	0.231	295	5.9
J Korean Neurosurg Soc	2005-3711	1,209	0.599	0.820	0.061	198	5.0
J Korean Surg Soc	2233-7903	453	0.973	0.688	NA	0	4.0
J Neurogastroenterol Motil	2093-0879	641	1.771	NA	0.950	60	3.5
J Periodontal Implant Sci	2093-2278	250	1.108	NA	0.091	33	3.8
J Stroke	2287-6391	244	4.795	NA	0.886	35	1.8
J Vet Sci	1229-845X	888	1.076	1.197	0.113	71	6.6
Korean Circ J	1738-5520	609	0.706	NA	0.195	77	4.2
Korean J Intern Med	1226-3303	943	1.679	NA	0.364	88	4.9
Korean J Orthod	2234-7518	265	1.162	0.887	0.077	39	3.7
Korean J Parasitol	0023-4001	1,037	1.027	0.974	0.119	109	6.7
Korean J Physiol Pharmacol	1226-4512	567	1.544	1.288	0.167	72	3.5
Korean J Radiol	1229-6929	1,473	1.592	1.803	0.203	123	5.3
Mycobiology	1229-8093	407	0.573	NA	0.057	53	5.0
Nutr Res Pract	1976-1457	801	1.416	1.624	0.200	90	4.1
Psychiat Invest	1738-3684	669	1.500	1.586	0.329	82	4.2
Yonsei Med J	0513-5796	2,710	1.154	1.301	0.175	229	6.4

Synapse: 참고문헌 연결 표시 아이콘 변경

References

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1. Ferlay J, Shin HR, Bray F, Forman D, Mathers C, Parkin DM. Estimates of worldwide burden of cancer in 2008: GLOBOCAN 2008. Int J Cancer 2010;127:2893–2917.
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4. Winawer SJ, Zauber AG, Ho MN, et al. The National Polyp Study Workgroup. Prevention of colorectal cancer by colonoscopic polypectomy. N Engl J Med 1993;329:1977–1981.
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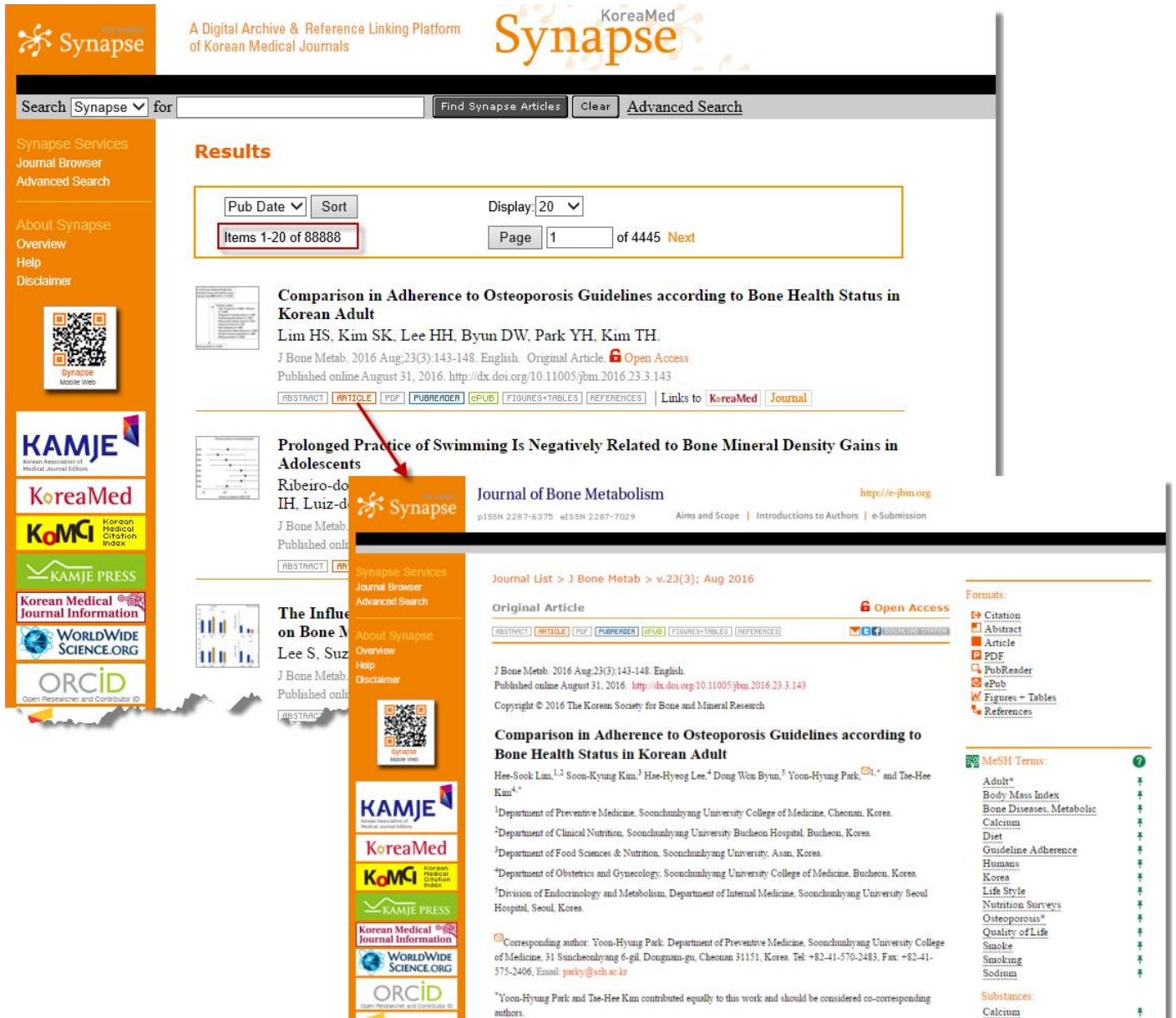

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Efficacy of Ginseng Supplements on Fatigue and Physical Performance: a Meta-analysis

Hoang Viet Bach,[1,*] Jeongseon Kim,[1,2,*] Seung-Kwon Myung,[1,2,3] and Young Ae Cho[2]

[1]Department of Cancer Control and Policy, Graduate School of Cancer Science and Policy, National Cancer Center, Goyang, Korea.

[2]Molecular Epidemiology Branch, Research Institute, National Cancer Center, Goyang, Korea.

[3]Department of Family Medicine, Center for Cancer Prevention and Detection, National Cancer Center, Goyang, Korea.

Address for Correspondence: Seung-Kwon Myung, MD. Department of Cancer Control and Policy, Graduate School of Cancer Science and Policy, Molecular Epidemiology Branch, Research Institute, and Department of Family Medicine, Center for Cancer Prevention and Detection, National Cancer Center, 323 Ilsan-ro, Ilsandong-gu, Goyang 10408, Republic of Korea. Email: msk@ncc.re.kr

*Hoang Viet Bach and Jeongseon Kim contributed equally to this work as co-first author.

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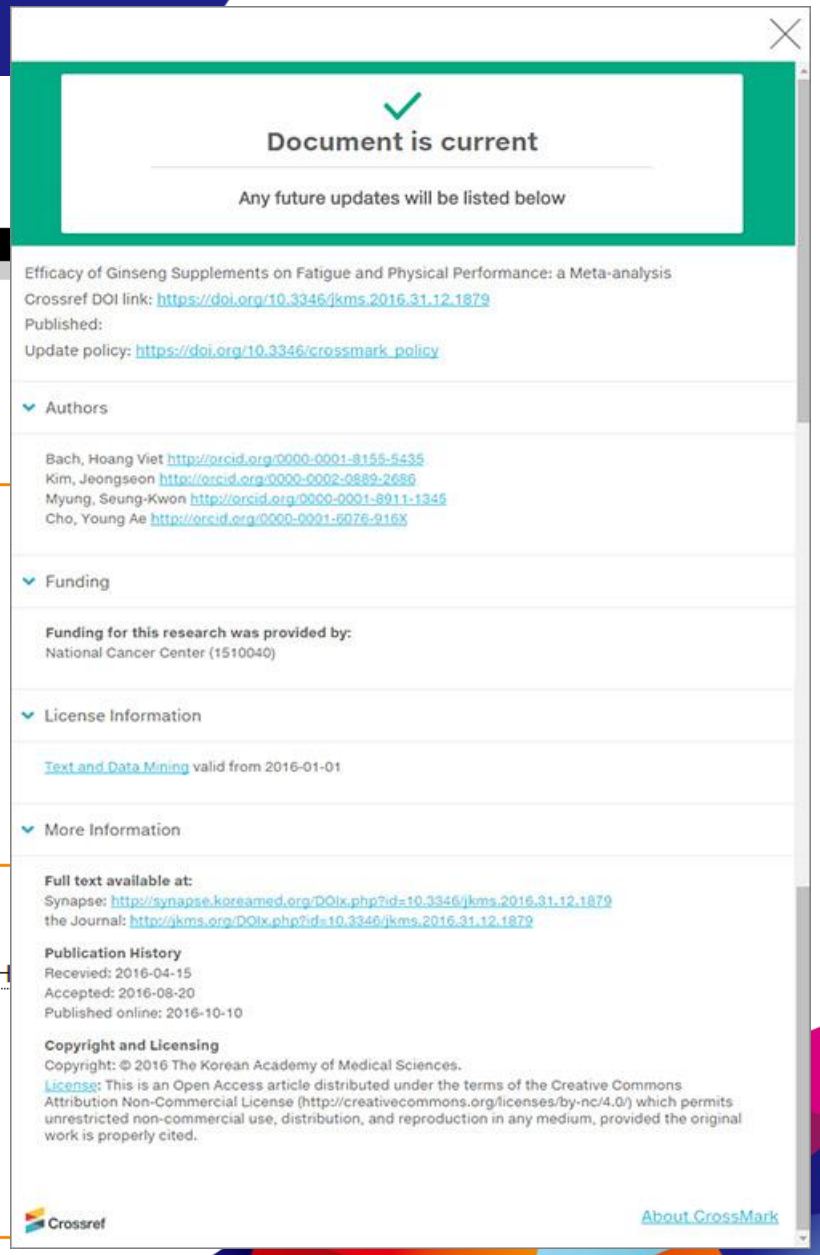

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Structural MR Imaging in the Diagnosis of Alzheimer's Disease and Other Neurodegenerative Dementia: Current Imaging Approach and Future Perspectives

Mina Park, MD, Won-Jin Moon, MD, PhD

All authors: Department of Radiology, Konkuk University Medical Center, Konkuk University School of Medicine, Seoul 05030, Korea

With the rise of aging population, clinical concern and research attention has shifted towards neuroimaging of dementia. The advent of 3T, magnetic resonance imaging (MRI) has permitted the anatomical imaging of neurodegenerative disease, specifically dementia, with improved resolution. Furthermore, more powerful techniques such as diffusion tensor imaging, quantitative susceptibility mapping, and magnetic transfer imaging have successfully emerged for the detection of micro-structural abnormalities. In the present review article, we provide a brief overview of Alzheimer's disease and explore recent neuroimaging developments in the field of dementia with an emphasis on structural MR imaging in order to propose a simple and easily applicable systematic approach to the imaging diagnosis of dementia.

Keywords: *Dementia; Alzheimer's disease; Quantitative imaging; Magnetic resonance imaging; Diagnosis*

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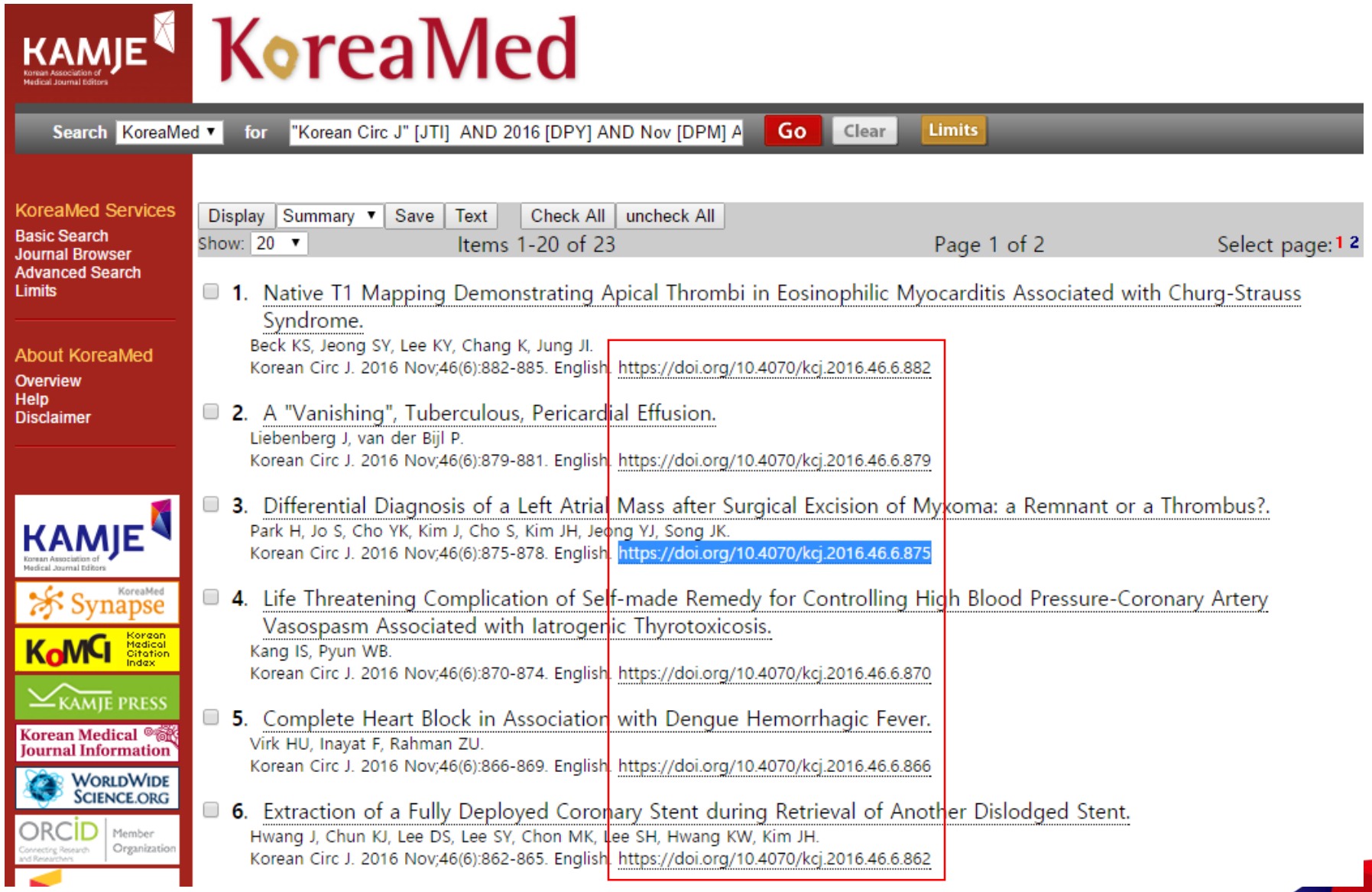

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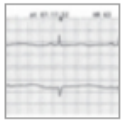

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Kim YG, Hong SJ.
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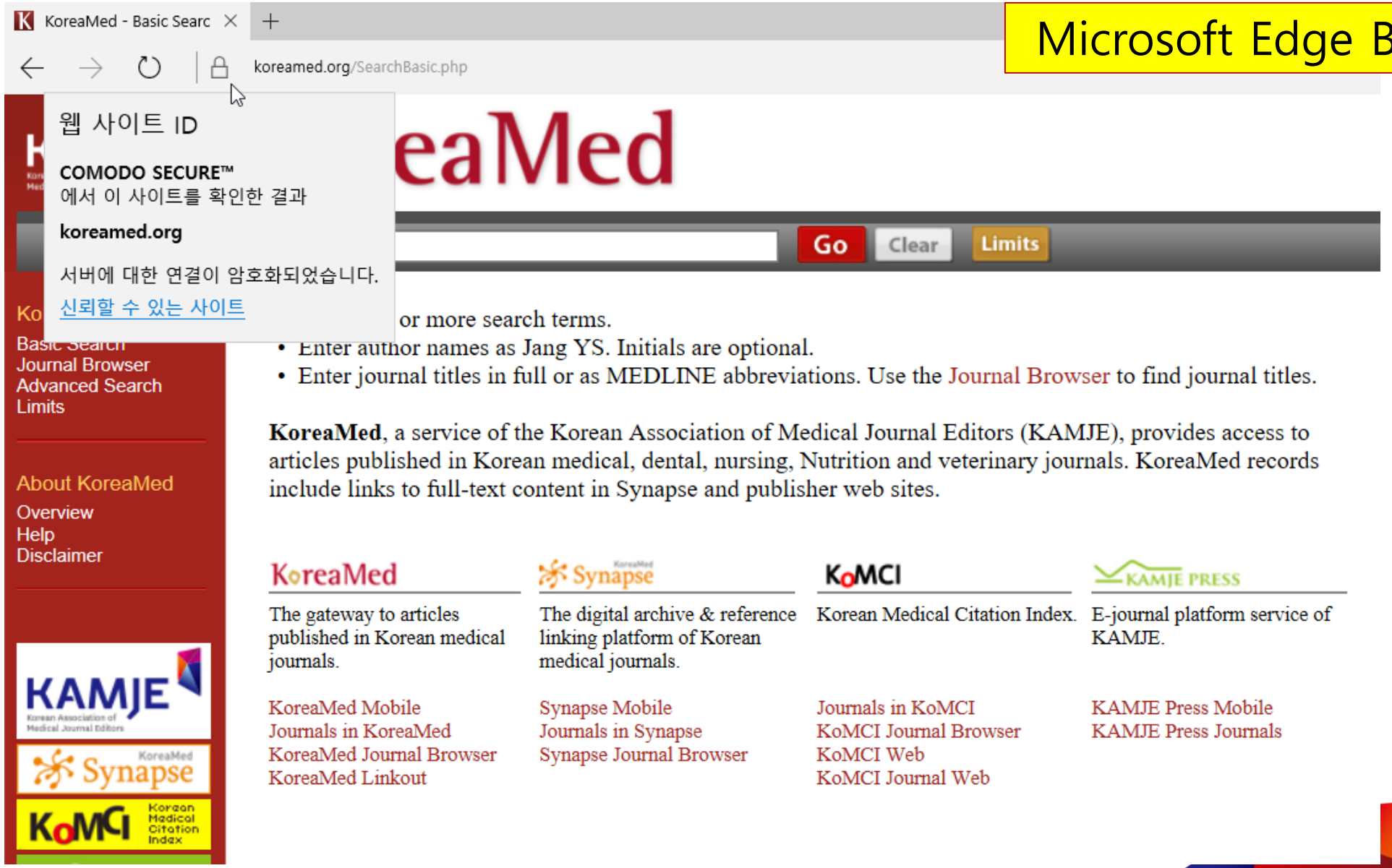


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Increased osteoinductivity and mineralization by minimal concentration of bone morphogenetic protein-2 loaded onto biphasic calcium phosphate in a rabbit sinus.
Kim JS, Cha JK, Lee JS, Choi SH, Cho KS.
Department of Periodontology, Research Institute for Periodontal Regeneration, Yonsei University College of Dentistry, Seoul, Korea. KSCHO@yuhs.ac
Abstract
PURPOSE: The purpose of the present study was to evaluate the effectiveness of a minimal concentration of bone morphogenetic protein-2 (BMP-2) in terms of quantitative and qualitative analyses of newly formed bone in a rabbit maxillary sinus model.
METHODS: In 7 rabbits, sinus windows were prepared bilaterally. Biphasic calcium phosphate (BCP) loaded with 0.05 mg/mL
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Increased osteoinductivity and mineralization by minimal concentration of bone morphogenetic protein-2 loaded onto biphasic calcium phosphate in a rabbit sinus
Jae-Shin Kim,† Jae-Kook Cha,† Jung-Seok Lee, Seong-Ho Choi and Kyoo-Sung Cho
Abstract
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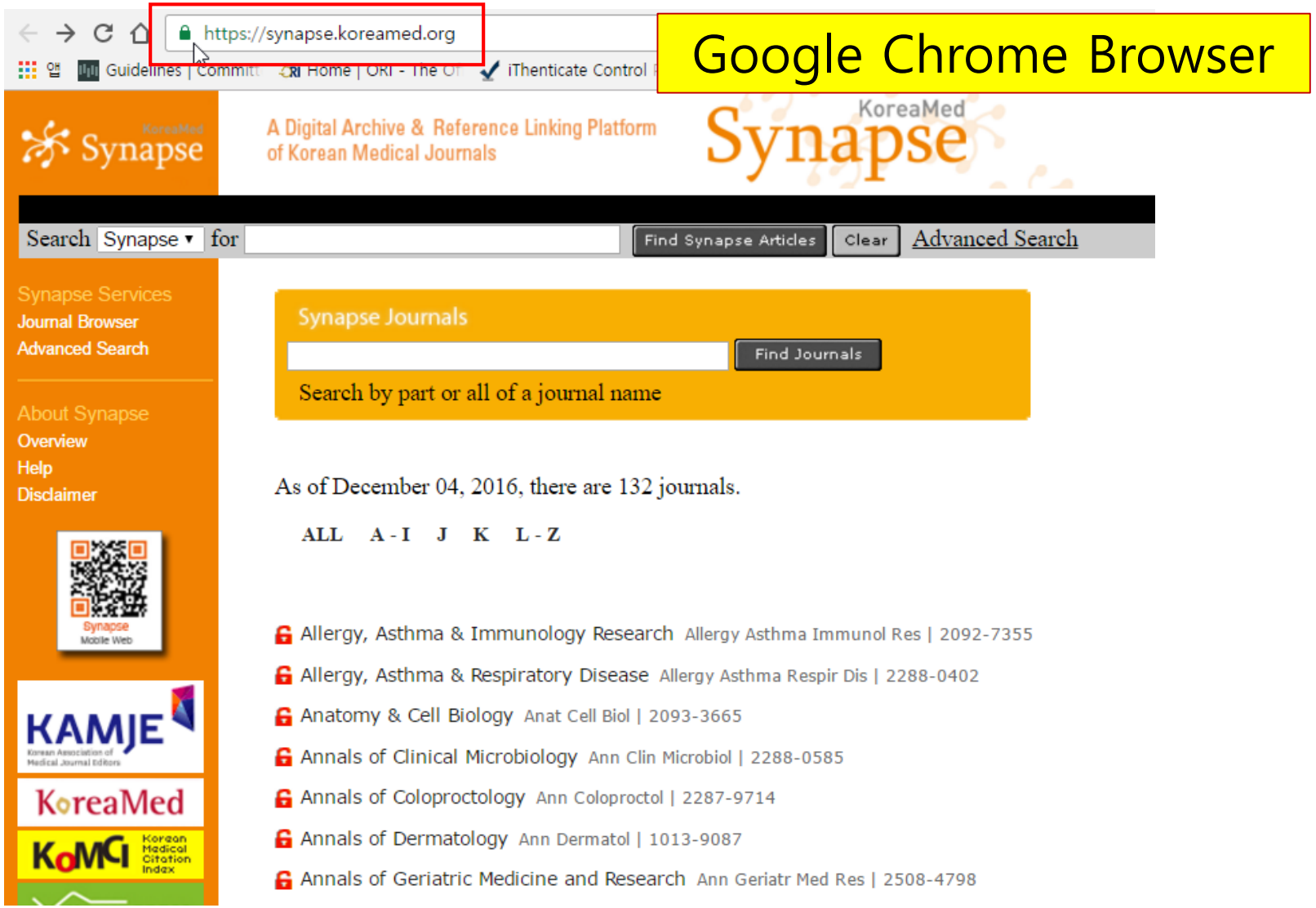

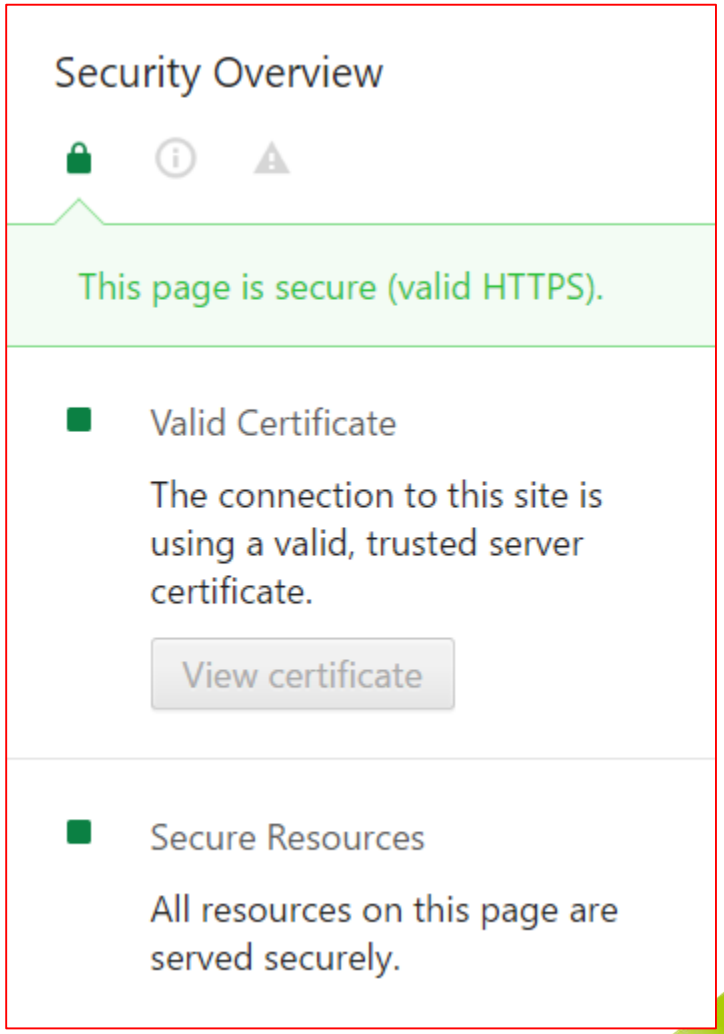

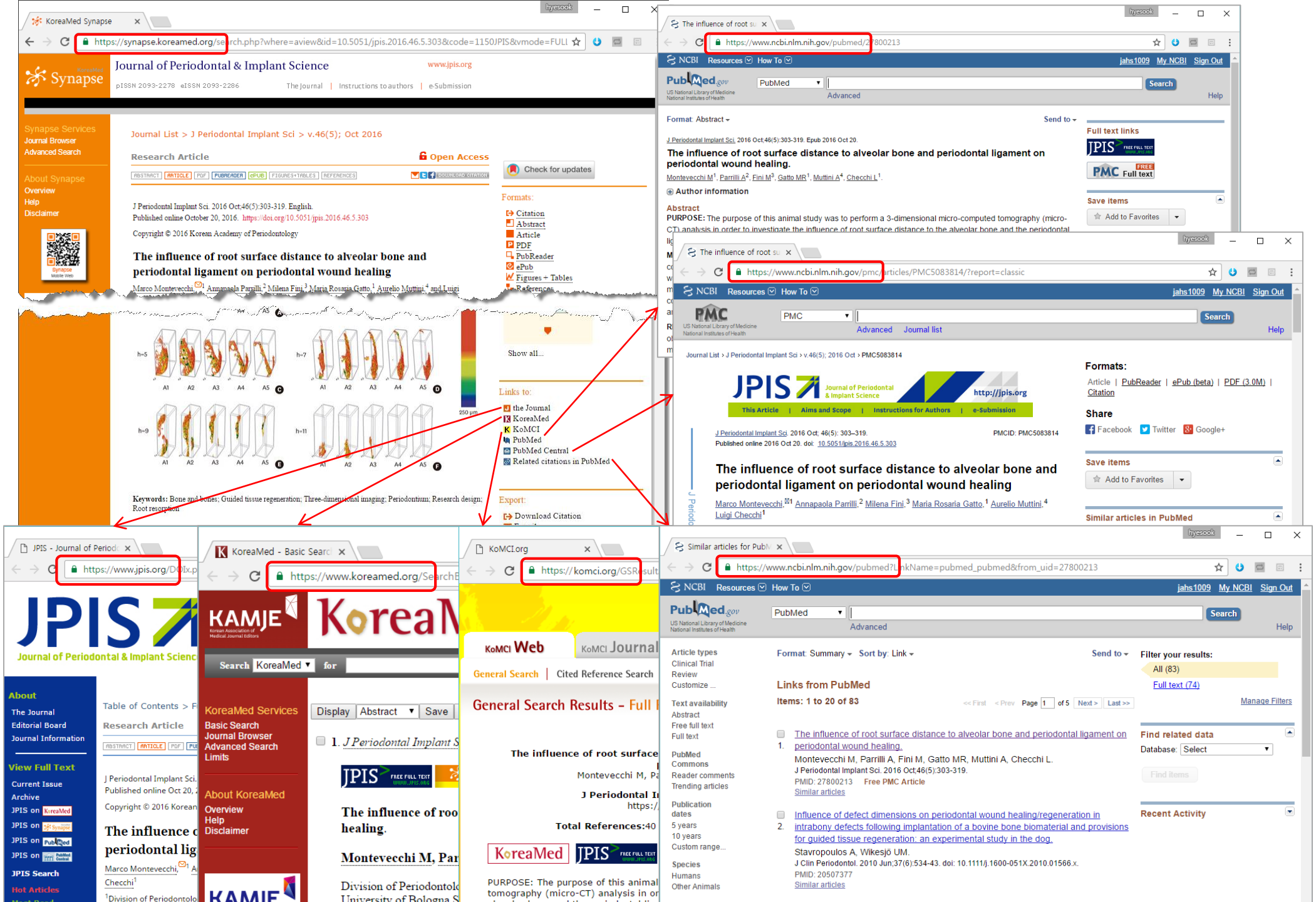
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The influence of root surface distance to alveolar bone and periodontal ligament on periodontal wound healing
Marco Montevecchi[1], Annapaola Parrilli[2], Milena Fini[3], Maria Rosaria Gatto[1], Aurelio Muttini[4] and Luigi
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Abstract
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The influence of root surface distance to alveolar bone and periodontal ligament on periodontal wound healing
Marco Montevecchi,[1] Annapaola Parrilli,[2] Milena Fini,[3] Maria Rosaria Gatto,[1] Aurelio Muttini,[4] Luigi Checchi[1]
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Clinical Investigation of Methoxyflurane: 100 Cases

Il Yong Kwak and Sang Seol Rhee

Department of Anesthesiology, Hanil Hospital, Seoul, Korea.

Department of Anesthesiology, College of Medicine, Seoul National University, Seoul, Korea.

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Abstract

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Methoxyflurane, a new anesthetic agent, was administered to one hundred surgical patients. The following are the results of clinical observation and liver function tests. (1) Methoxyflurane is easily administered with a relatively simple vaporizer such as Heidbrink No.8 ether vaporizer in semi-closed system. (2) Blood pressure, pulse rate and cardiac rhythm are remarkably stable if deep anesthesia is avoided. (3) Excellent muscle relaxation is produced at intermediate levels of anesthesia without producing apnea. To avoid overdose it is recommended, however, to use muscle relaxants for operations which require highest degree of muscle relaxation such as upper abdominal procedures. (4) Assisted respirstion is advocated since methoxyflurane tends to depress respiration. (5) Depth of anesthesia is easily controlled with growing experience so that overdose can be avoided. (6) Analgesia extends into the recovery phase, minimizing the need for narcotics in the immediate postoperative period. (7) Induction of and recovery from anesthesia is relatively prolonged. However, nausea, vomiting or delirium is less frequent than after ether anesthesia. (8) Hepatotoxicity, as determined by bromsulphalein, retention is of the same magnitude as that determined for diethyl ether.

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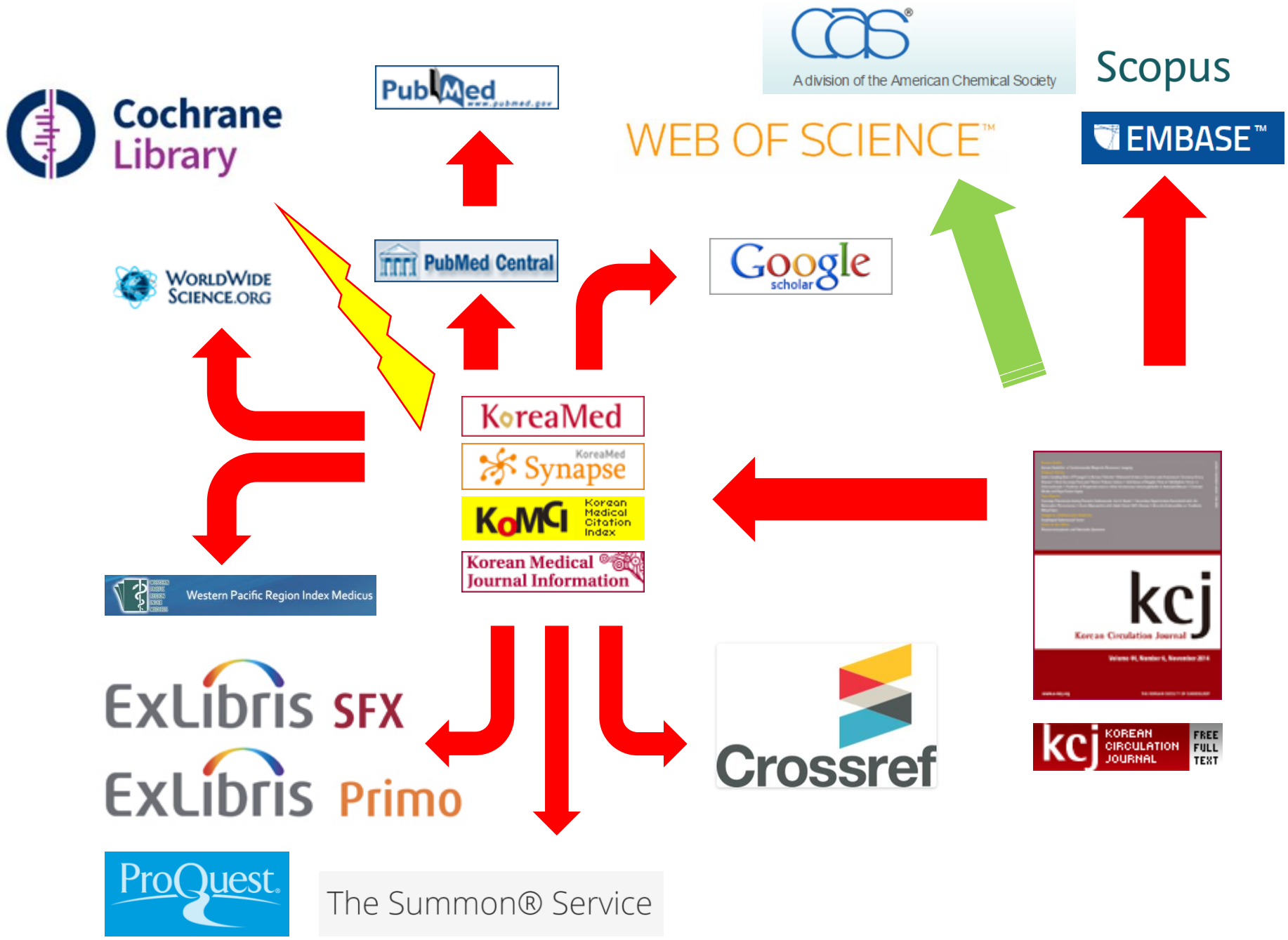
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