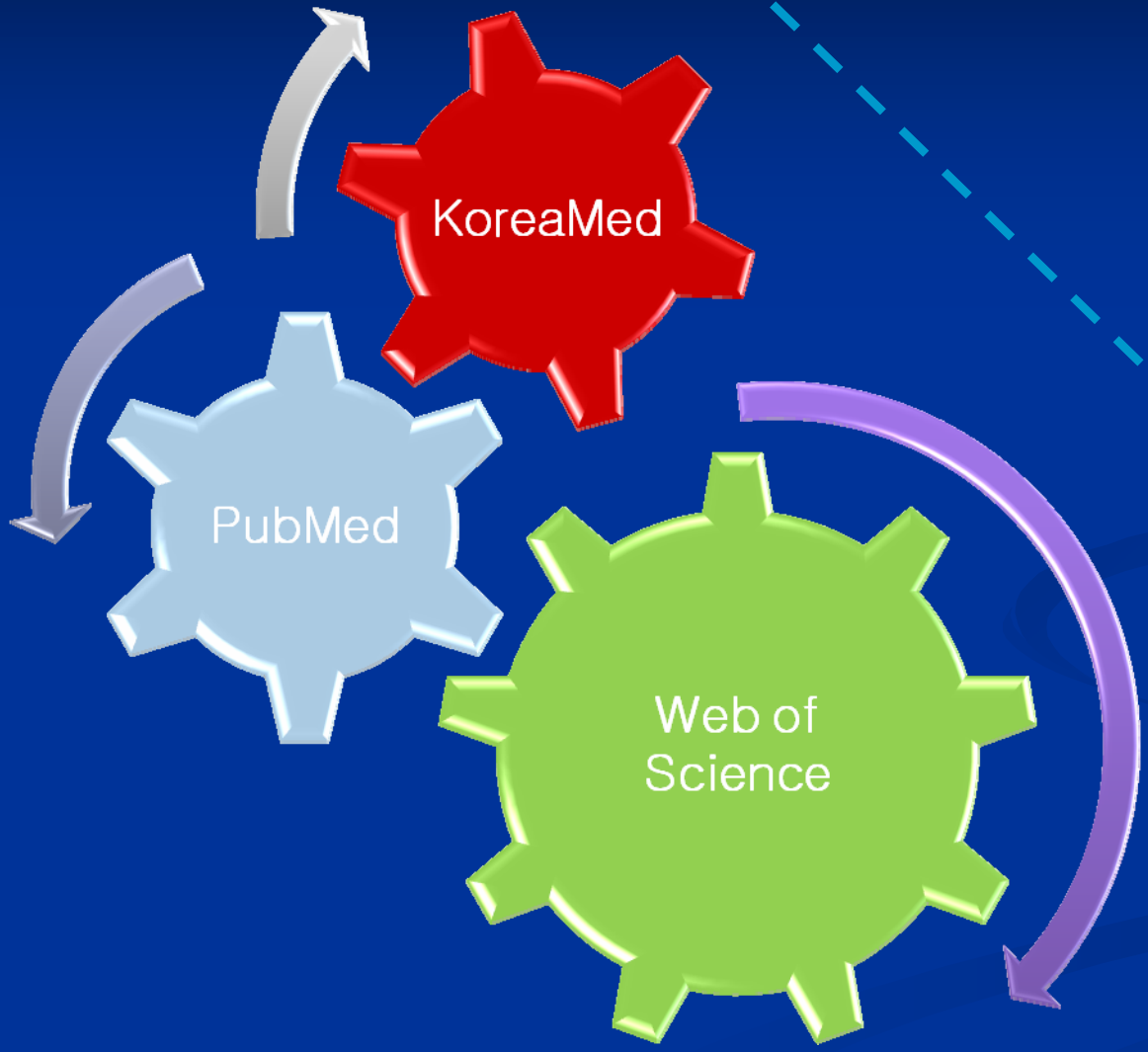
SCI 등재 학술지의 Impact Factor 관리 전략

이 춘 실
숙명여자대학교 문헌정보학과

To: mainstream

From: periphery



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- 학술지 주제분야별 SCI Impact Factor
- Impact Factor에 영향을 미치는 학술지 인용
- 학술지 이용 및 인용 가능성 확보 방안
  (Online service의 중요성)

한국 의학 학술지 SCI 등재 현황 (as of June 2008)

- 13 journals
- 8 new journals in 2008
- 3 Korean-language journals

SCI Korean Medical Journals

- Annals of Dermatology
- Experimental & Molecular Medicine
- Journal of Clinical Neurology
- Journal of Korean Neurosurgical Society
- Journal of Korean Medical Science
- Journal of Veterinary Medicine
- Korean Journal of Laboratory Medicine
- Korean Journal of Orthodontics
- Korean Journal of Parasitology
- Korean Journal of Pathology
- Korean Journal of Physiology & Pharmacology
- Korean Journal of Radiology
- Yonsei Medical Journal

SCI 한국 의학 학술지 인용 현황

- Cited Reference Search
  - Times Cited
  - No. of Cited Articles
- Citation Analysis Data
- SCI Impact Factor Trends

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Ann Dermat | Move To | 0-9 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Page Range: ANN DERMAT -- ANN DERMATOLOGIE STR

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s: **1 - 50 of 87**

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BEAULIEU P	ANN DERMATOL	1992	119	933		1	
BENGHORBEL I	ANN DERMATOL	2003	130	53		1	
BILLICH A	ANN DERMATOL	2002	129	S692		1	
BYEON SW	ANN DERMATOL	1992	4	21		1	
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CHANG SH	ANN DERMATOL	1990	2	47		1	
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CHO HR	ANN DERMATOL	1997	9	155		1	
CHO SY	ANN DERMATOL	2000	12	155		1	
CHO YW	ANN DERMATOL	1992	42	128		1	
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CHOE SW	ANN DERMATOL	2001	13	254		1	
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CHUN YS	ANN DERMATOL	1998	10	132		1	
CIVATTE A	ANN DERMATOL	1952	79	387		7	
COSTA OG	ANN DERMATOL	1951	78	452		11	
DEBEURMANN	ANN DERMATOL	1906	7	993		1	

Internet

SCI Korean Medical Journals: Times Cited (2001-2008.6.30)

Journal title	Publication Start Year	Indexed in SCI since	Times cited	No. of Cited articles
Exp Mol Med	1964	1998	1,826	693
J Korean Med Sci	1986	1999	4,156	1,832
J Vet Sci	2000	2006	634	357
Korean J Radiol	2000	2001	729	293
Yonsei Med J	1960	1998	3,403	1,525

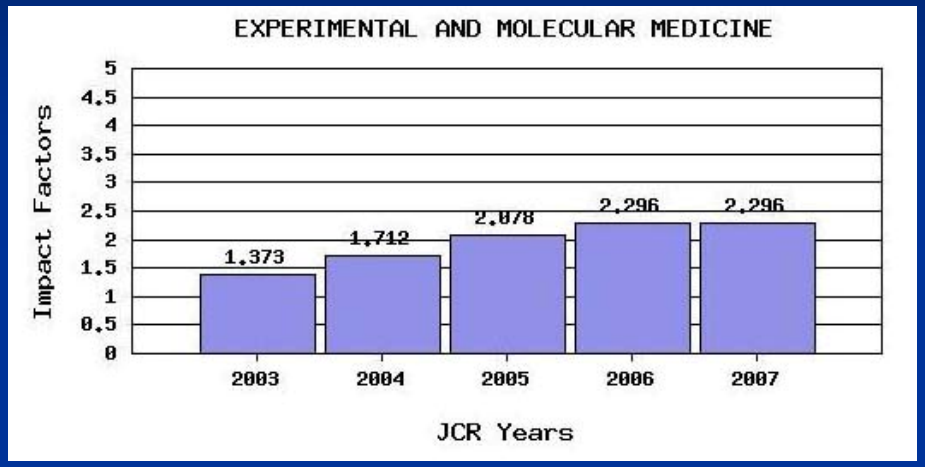
SCI Korean Medical Journals: Times Cited (2001-2008.6.30)

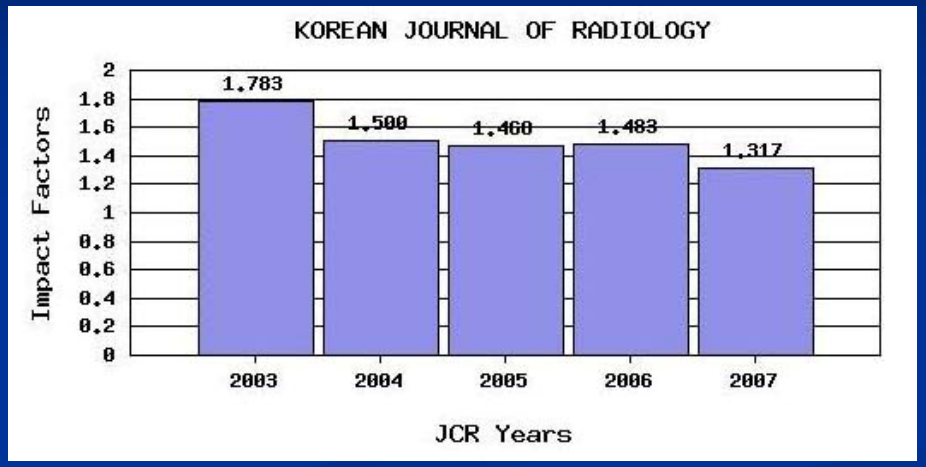
Journal title	Publication Start Year	Indexed in SCI since	Times cited	No. of Cited articles
Ann Dermatol	1989	2007	115	87
J Clin Neurol	2005	2007	32	30
J Korean Neurosurg Soc	1972	2007	426	405
Korean J Lab Med	1981	2007	96	85
Korean J Orthod	1970	2008	88	59
Korean J Parasitol	1963	2008	1,441	696
Korean J Pathol	1967	2008	101	85
Korean J Physiol Pharmacol	1965	2008	126	84

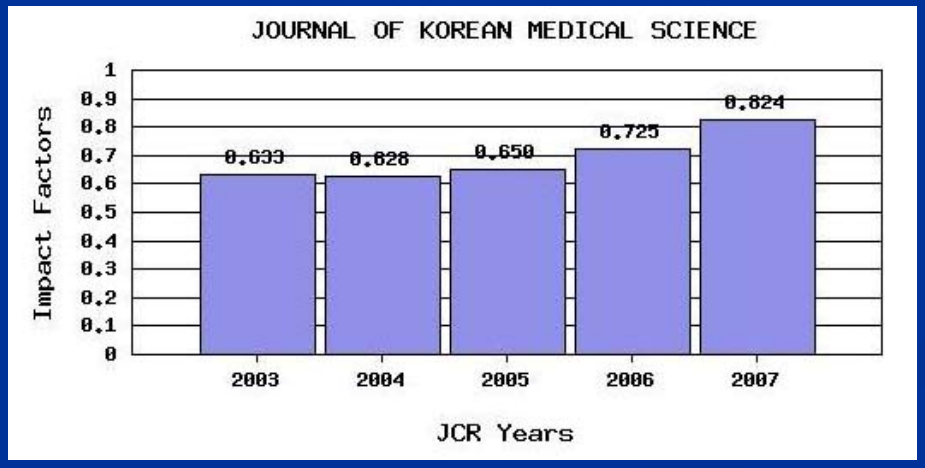
SCI Korean Medical Journals: Impact Factor (JCR 2007)

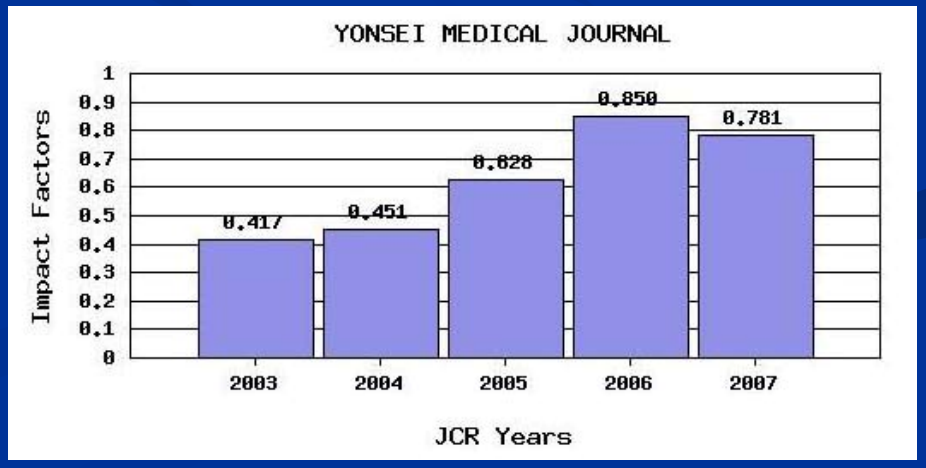
Journal Title	Total Cites	Impact Factor	Immediacy Index	2007 articles	Cited Half-life	Citing Half-life
Exp Mol Med	1069	2.296	0.233	90	3.9	6.4
J Korean Med Sci	1385	0.824	0.03	237	5	7.6
Korean J Radiol	368	1.317	0.106	66	4.4	7.8
Yonsei Med J	1101	0.781	0.031	161	4.7	8.5

SCI Korean Medical Journals: Impact Factor Trends (JCR 2007)









학술지 주제분야별 SCI Impact Factor

- 관련 주제분야의 학술지와 비교
  - Journal Citation Reports (JCR)
  - SCI subject category

    학술지에 1개 이상의 주제분야 부여

Journal Summary List

Journal Title Changes

Journals from: subject categories RADIOLOGY, NUCLEAR MEDICINE & MEDICAL IMAGING VIEW CATEGORY SUMMARY LIST

Sorted by: Impact Factor SORT AGAIN

Journals 41 - 60 (of 87) [1 | 2 | 3 | 4 | 5] Page 3 of 5

MARK ALL UPDATE MARKED LIST

Ranking is based on your journal and sort selections.

Mark	Rank	Abbreviated Journal Title (linked to journal information)	ISSN	Total Cites	Impact Factor	Immediacy Index	Articles	Cited Half-life
☐	41	NEURORADIOLOGY	0028-3940	3812	1.759	0.242	120	8.3
☐	42	RADIOL CLIN N AM	0033-8389	1791	1.755	0.362	58	7.9
☐	43	CANCER BIOTHER RADIO	1084-9785	900	1.725	0.042	95	4.4
☐	44	J NEUROIMAGING	1051-2284	891	1.625	0.342	73	4.8
☐	45	J COMPUT ASSIST TOMO	0363-8715	5415	1.509	0.171	164	>10.0
☐	46	MAGN RESON MATER PHY	0968-5243	586	1.494	0.214	28	5.2
☐	47	MAGN RESON IMAGING	0730-725X	4120	1.486	0.269	182	8.0
☐	48	CONTRAST MEDIA MOL I	1555-4309	43	1.478	0.286	28	
☐	49	INT J RADIAT BIOL	0955-3002	3830	1.468	0.161	87	9.9
☐	50	J THORAC IMAG	0883-5993	655	1.444	0.182	55	7.0
☐	51	CLIN RADIOL	0009-9260	3445	1.429	0.213	169	7.9
☐	52	NEUROIMAG CLIN N AM	1052-5149	595	1.344	0.027	37	5.7
☐	53	KOREAN J RADIOL	1229-6929	368	1.317	0.106	66	4.4
☐	54	NUCL MED COMMUN	0143-3636	1813	1.299	0.214	131	5.6
☐	55	SEMIN ULTRASOUND CT	0887-2171	505	1.267	0.024	42	6.0
☐	56	J RADIAT RES	0449-3060	698	1.260	0.236	72	4.4
☐	57	CARDIOVASC INTER RAD	0174-1551	1920	1.251	0.239	222	6.1
☐	58	INT J CARDIOVAS IMAG	1569-5794	515	1.250	0.146	96	3.1
☐	58	NUKLEARMED-NUCL MED	0029-5566	466	1.250	0.571	49	4.3
☐	60	ABDOM IMAGING	0942-8925	1633	1.213	0.067	120	6.4

MARK ALL UPDATE MARKED LIST

Journals 41 - 60 (of 87) [1 | 2 | 3 | 4 | 5] Page 3 of 5

J Korean Med Sci, Yonsei Med J

Rank	Category (linked to category information)	Total Cites	Median Impact Factor	Aggregate Impact Factor	Aggregate Immediacy Index	Aggregate Cited Half-Life	# Journals	Articles
1	MEDICINE, GENERAL & INTERNAL	770230	1.331	4.705	1.229	7.1	100	13352

Korean J Radiol

Rank	Category (linked to category information)	Total Cites	Median Impact Factor	Aggregate Impact Factor	Aggregate Immediacy Index	Aggregate Cited Half-Life	# Journals	Articles
1	RADIOLOGY, NUCLEAR MEDICINE & MEDICAL IMAGING	363419	1.625	2.505	0.422	6.4	87	13002

Exp Mol Med

Rank	Category (linked to category information)	Total Cites	Median Impact Factor	Aggregate Impact Factor	Aggregate Immediacy Index	Aggregate Cited Half-Life	# Journals	Articles
1	BIOCHEMISTRY & MOLECULAR BIOLOGY	2383087	2.550	4.225	0.812	6.7	263	48051

Rank	Category (linked to category information)	Total Cites	Median Impact Factor	Aggregate Impact Factor	Aggregate Immediacy Index	Aggregate Cited Half-Life	# Journals	Articles
1	MEDICINE, RESEARCH & EXPERIMENTAL	404101	1.806	3.459	0.670	6.5	81	10998

J Vet Med

Rank	Category (linked to category information)	Total Cites	Median Impact Factor	Aggregate Impact Factor	Aggregate Immediacy Index	Aggregate Cited Half-Life	# Journals	Articles
1	VETERINARY SCIENCES	182009	0.646	1.124	0.254	7.6	133	12674

Ann Dermatol

Rank	Category (linked to category information)	Total Cites	Median Impact Factor	Aggregate Impact Factor	Aggregate Immediacy Index	Aggregate Cited Half-Life	# Journals	Articles
1	DERMATOLOGY	120579	1.402	1.956	0.371	7.3	41	4750

J Clin Neurol, Korean J Neurosurg Soc

Rank	Category (linked to category information)	Total Cites	Median Impact Factor	Aggregate Impact Factor	Aggregate Immediacy Index	Aggregate Cited Half-Life	# Journals	Articles
1	NEUROSCIENCES	1246683	2.402	3.734	0.660	6.8	211	28434

Korean J Lab Med

Rank	Category (linked to category information)	Total Cites	Median Impact Factor	Aggregate Impact Factor	Aggregate Immediacy Index	Aggregate Cited Half-Life	# Journals	Articles
1	MEDICAL LABORATORY TECHNOLOGY	67198	1.619	2.080	0.363	7.1	26	2559

Korean J Orthod

Rank	Category (linked to category information)	Total Cites	Median Impact Factor	Aggregate Impact Factor	Aggregate Immediacy Index	Aggregate Cited Half-Life	# Journals	Articles
1	DENTISTRY, ORAL SURGERY & MEDICINE	146199	1.592	1.699	0.238	8.5	51	6089

Korean J Parasitol

Rank	Category (linked to category information)	Total Cites	Median Impact Factor	Aggregate Impact Factor	Aggregate Immediacy Index	Aggregate Cited Half-Life	# Journals	Articles
1	PARASITOLOGY	60185	1.597	2.114	0.455	6.7	23	3111

Korean J Pathol

Rank	Category (linked to category information)	Total Cites	Median Impact Factor	Aggregate Impact Factor	Aggregate Immediacy Index	Aggregate Cited Half-Life	# Journals	Articles
1	PATHOLOGY	191773	1.783	2.539	0.400	7.3	66	6180

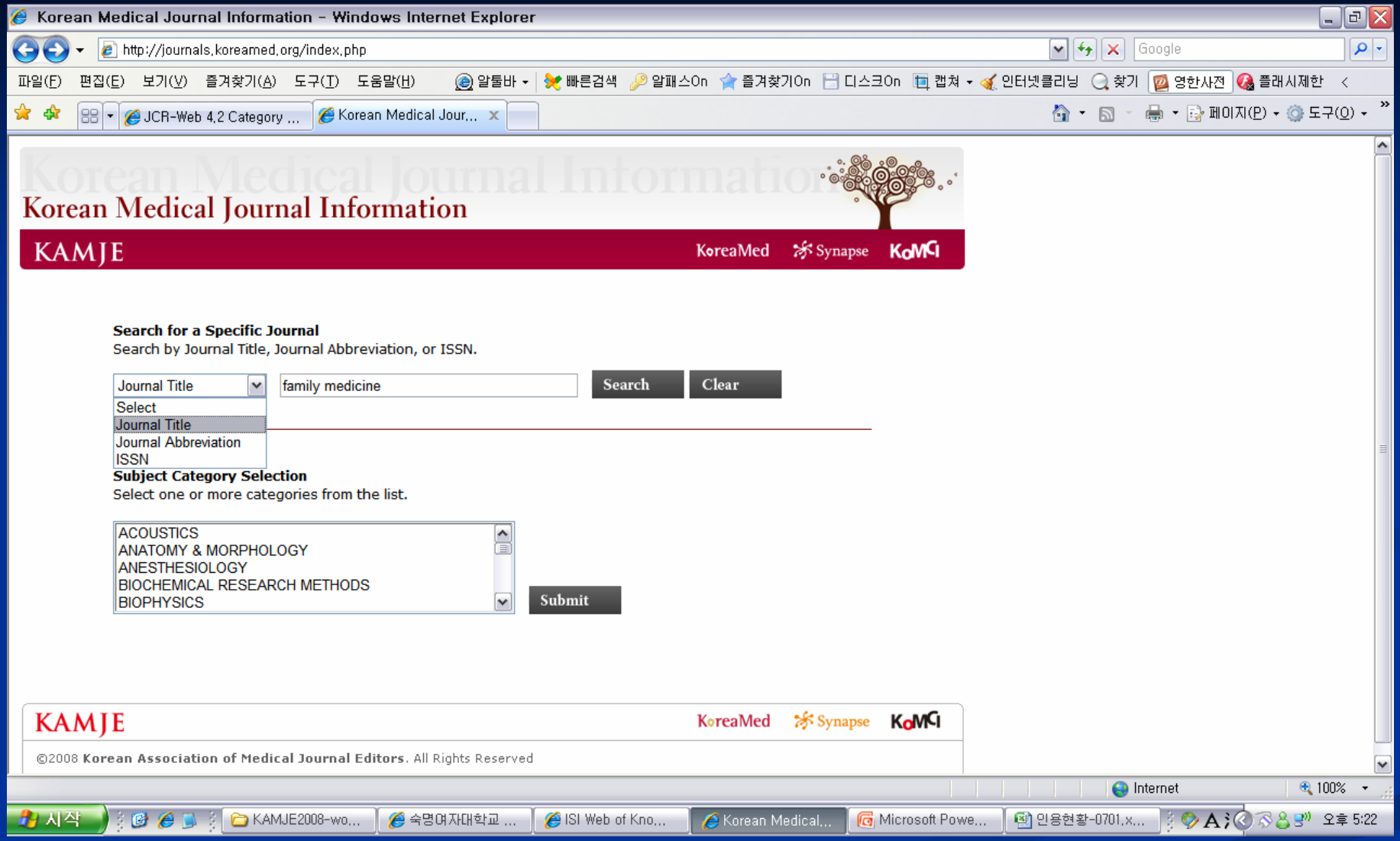
Korean J Physiol Pharmacol

Rank	Category (linked to category information)	Total Cites	Median Impact Factor	Aggregate Impact Factor	Aggregate Immediacy Index	Aggregate Cited Half-Life	# Journals	Articles
1	PHYSIOLOGY	396863	2.034	3.187	0.662	7.5	78	10915

Rank	Category (linked to category information)	Total Cites	Median Impact Factor	Aggregate Impact Factor	Aggregate Immediacy Index	Aggregate Cited Half-Life	# Journals	Articles
1	PHARMACOLOGY & PHARMACY	753586	2.066	2.788	0.487	6.2	205	27748

SCI Impact Factor에 영향을 미치는 학술지 인용

- SCI Impact factor: 2 previous years
- Journal Self-citation
- Citations among SCI Korean journals
  - Author self-citations
- Korean-language Journals
  - How to overcome language-barrier



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Korean Medical Journal Information

KAMJE KoreaMed Synapse KoMCI

- Items 20

Journal Title	ISSN	Journal Abbreviation	Language
가정의			KOR, ENG
Journal of the Korean Academy of Family Medicine	1225-4908		KOR, ENG

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Korean Medical Journal Information

KAMJE KoreaMed Synapse KoMCI

Journal of the Korean Academy of Family Medicine

Title in Korean:	가정의학회지
Journal Abbreviation:	J Korean Acad Fam Med
pISSN:	1225-4908
Frequency:	Monthly
Language :	Korean, English
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Continues:	가정의 (1980-), ISSN:
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학술지 이용 및 인용 가능성 확보 방안 (Online service의 중요성)

- 의학 학술 논문 정보의 국제적 배포
  - 필요성 (Why?)
  - 방법론 (How?)
- KoreaMed와 Synapse의 역할
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  - e-journal publishing
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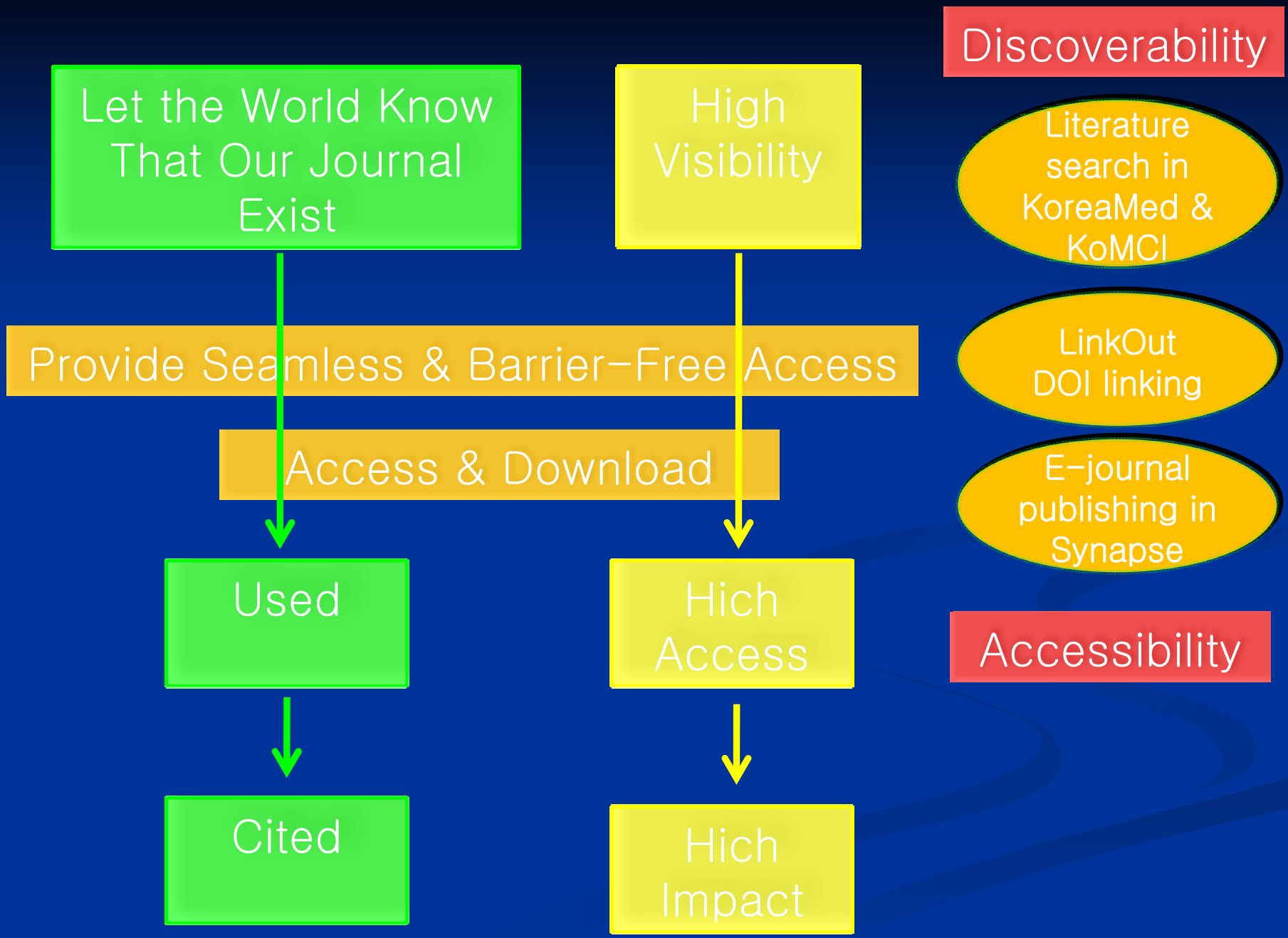
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  - DOI

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  - Sponsoring publisher
  - CrossRef Deposit XML
  - DOI-based citation links

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Tamoxifen-stimulated growth of breast cancer due t... [Proc Natl Acad Sci U S A. 2008] - PubMed - Windows Internet Explorer
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1: Proc Natl Acad Sci U S A. 2008 Jan 8;105(1):288-93. Epub 2007 Dec 27.
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Tamoxifen-stimulated growth of breast cancer due to p21 loss.
Abukhdeir AM, Vitolo MI, Argani P, De Marzo AM, Karakas B, Konishi H, Gustin JP, Lauring J, Garay JP, Pendleton C, Konishi Y, Blair BG, Brenner K, Garrett-Mayer E, Carraway H, Bachman KE, Park BH.
The Sidney Kimmel Comprehensive Cancer Center at Johns Hopkins, Department of Oncology, Johns Hopkins University School of Medicine, Baltimore, MD 21231, USA.
Tamoxifen is widely used for the treatment of hormonally responsive breast cancers. However, some resistant breast cancers develop a growth proliferative response to this drug, as evidenced by tumor regression upon its withdrawal. To elucidate the molecular mediators of this paradox, tissue samples from a patient with tamoxifen-stimulated breast cancer were analyzed. These studies revealed that loss of the cyclin-dependent kinase inhibitor p21 was associated with a tamoxifen growth-inducing phenotype. Immortalized human breast epithelial cells with somatic deletion of the p21 gene were then generated and displayed a growth proliferative response to tamoxifen, whereas p21 wild-type cells demonstrated growth inhibition upon tamoxifen exposure. Mutational and biochemical analyses revealed that loss of p21's cyclin-dependent kinase inhibitory property results in hyperphosphorylation of estrogen receptor-alpha, with subsequent increased gene expression of estrogen receptor-regulated genes. These data reveal a previously uncharacterized molecular mechanism of tamoxifen resistance and have potential clinical implications for the management of tamoxifen-resistant breast cancers.
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Selenium disrupts estrogen receptor (alpha) signaling and potentiates tamoxifen antagonism in endometrial cancer cells and tamoxifen-resi [Mol Cancer Ther. 2005]
Comparison of the selective estrogen receptor modulator arzoxifene (LY353381) with tamoxifen on tumor growth and biomarker expression in a [Cancer Res. 2003]
Association between Pak1 expression and subcellular localization and tamoxifen resistance in breast cancer patients. [J Natl Cancer Inst. 2006]
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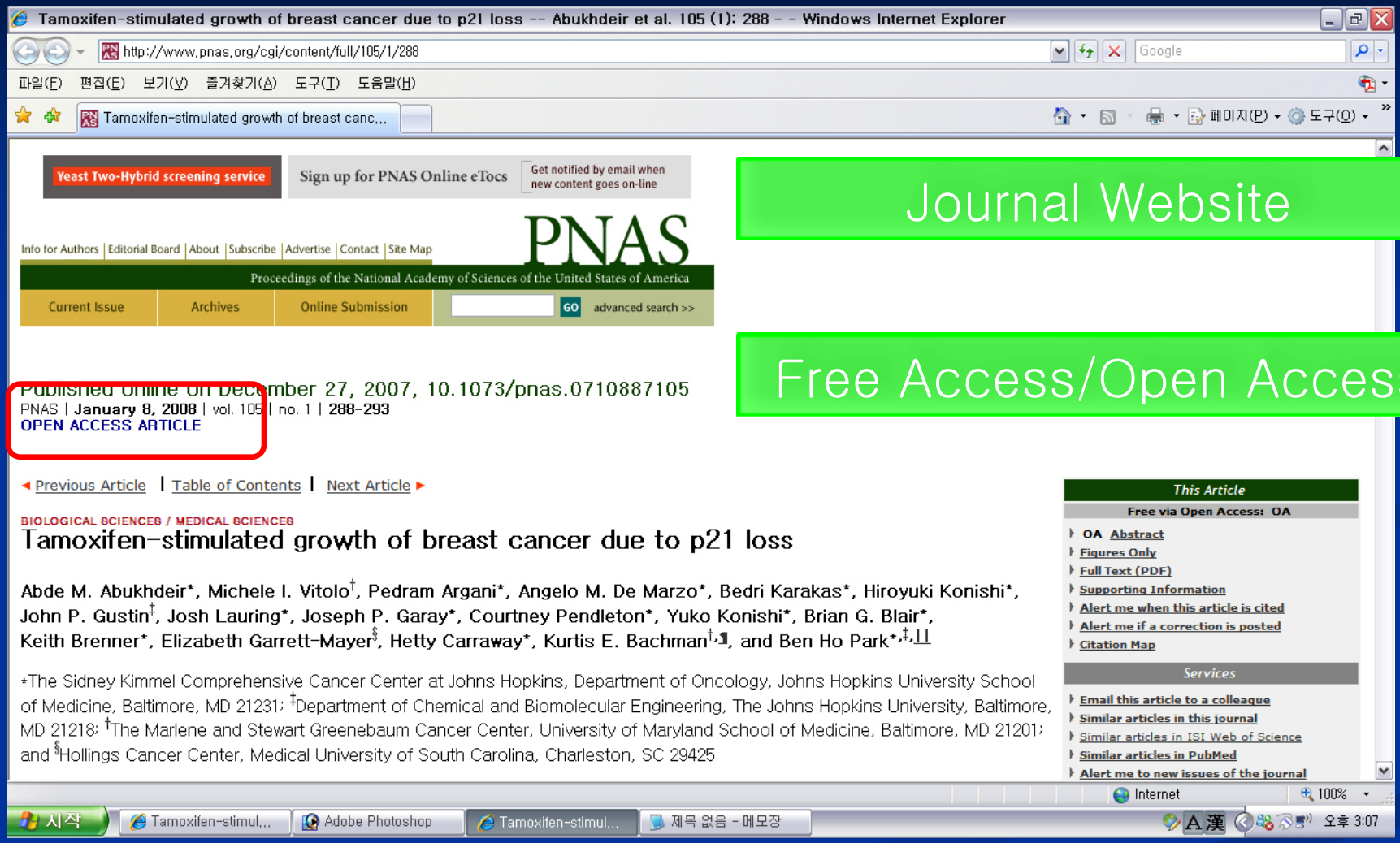
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PNAS | January 8, 2008 | vol. 105 | no. 1 | 288-293
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BIOLOGICAL SCIENCES / MEDICAL SCIENCES
Tamoxifen-stimulated growth of breast cancer due to p21 loss
Abde M. Abukhdeir*, Michele I. Vitolo†, Pedram Argani*, Angelo M. De Marzo*, Bedri Karakas*, Hiroyuki Konishi*, John P. Gustin‡, Josh Lauring*, Joseph P. Garay*, Courtney Pendleton*, Yuko Konishi*, Brian G. Blair*, Keith Brenner*, Elizabeth Garrett-Mayer§, Hetty Carraway*, Kurtis E. Bachman†,¶, and Ben Ho Park*,‡,||
*The Sidney Kimmel Comprehensive Cancer Center at Johns Hopkins, Department of Oncology, Johns Hopkins University School of Medicine, Baltimore, MD 21231; ‡Department of Chemical and Biomolecular Engineering, The Johns Hopkins University, Baltimore, MD 21218; †The Marlene and Stewart Greenebaum Cancer Center, University of Maryland School of Medicine, Baltimore, MD 21201; and §Hollings Cancer Center, Medical University of South Carolina, Charleston, SC 29425
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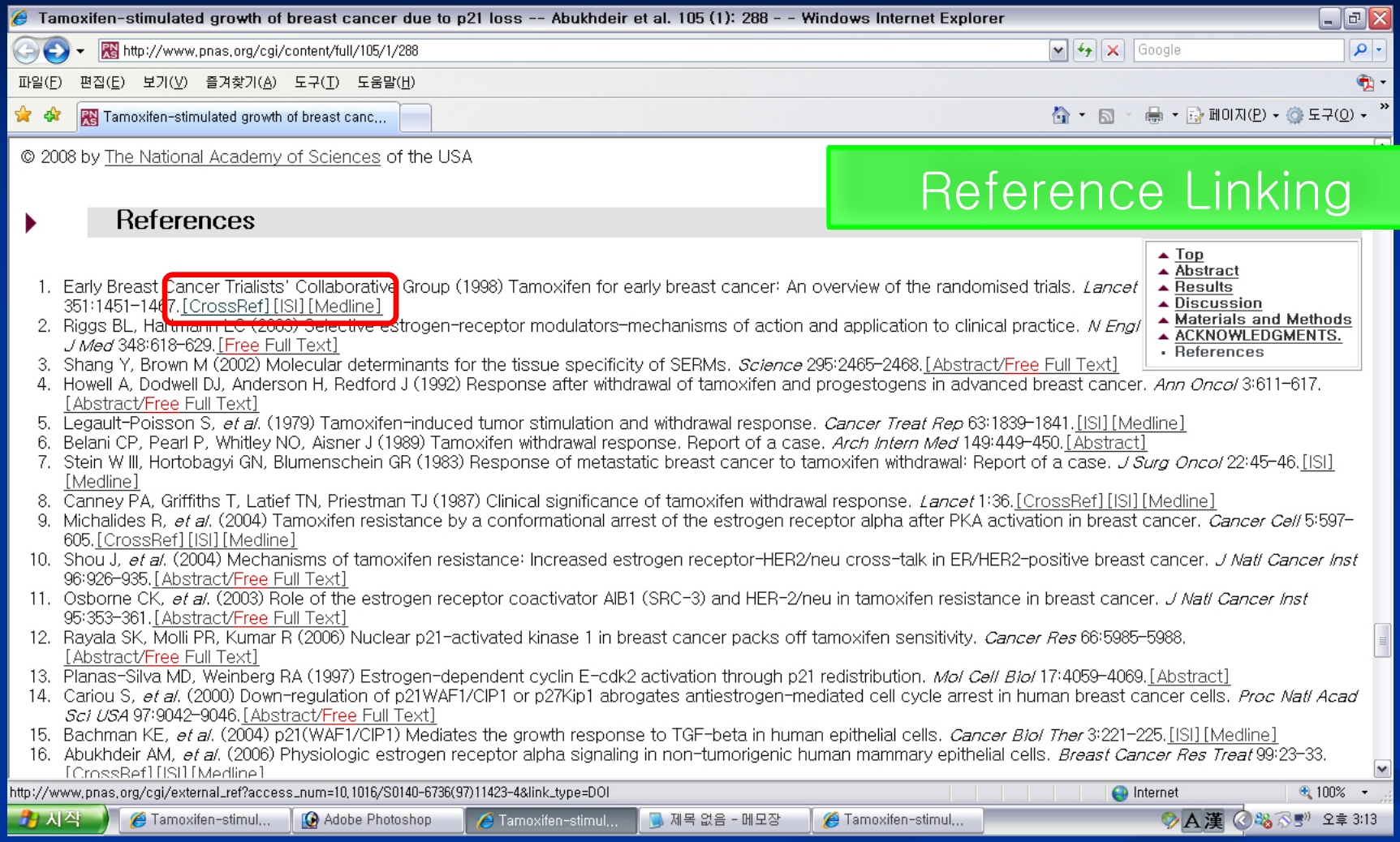
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Tamoxifen-stimulated growth of breast canc...
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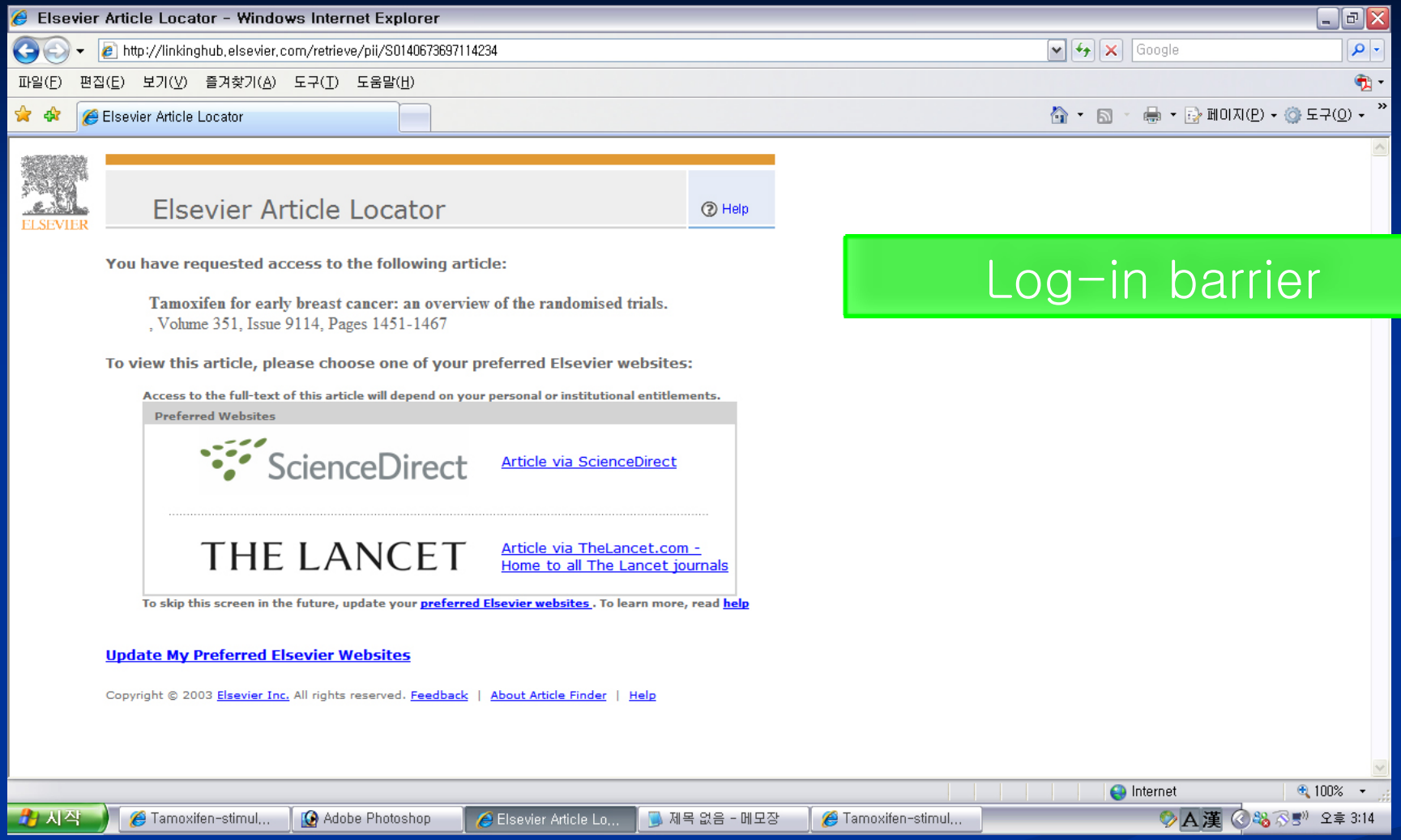

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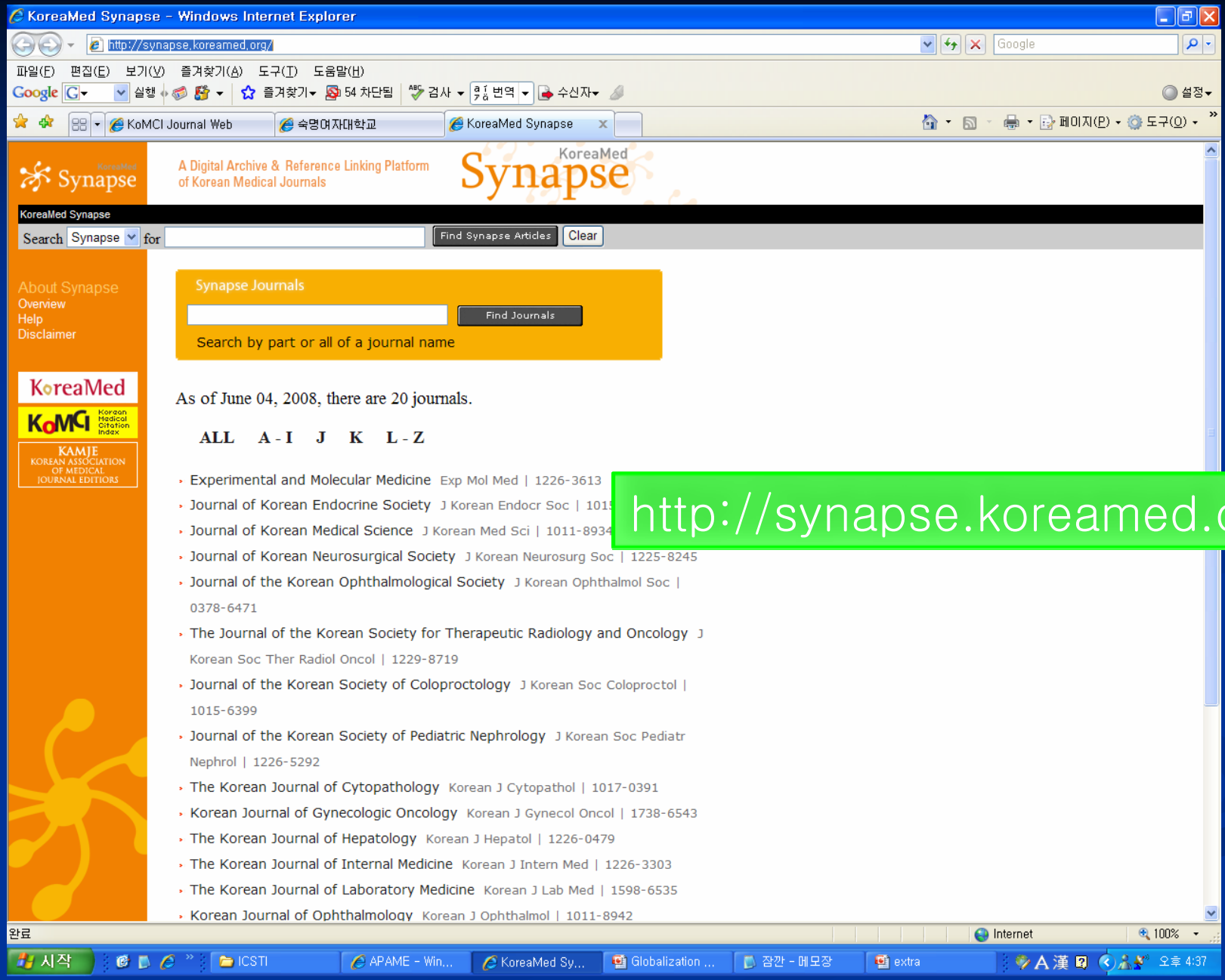
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Economic Burden of Schizophrenia in South Korea

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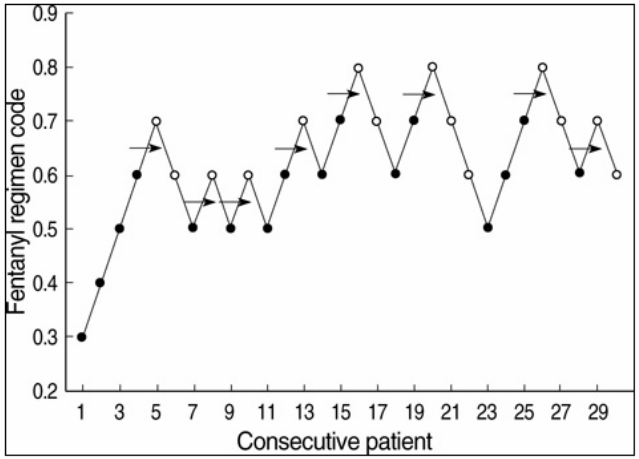

Fig. 1

The responses of 30 consecutive patients by the parent-controlled analgesic modality with different fentanyl regimens. Patient's response to the PrCA re was described as 'Effective' (open circle) or 'Not effective' (close circle). Fe regimen was coded by the numeric of the basal infusion rate (μg/kg/hr). Ar indicate the midpoint of fentanyl regimens of all independent pairs of patier involving a crossover from 'Not effective' to 'Effective'.

J Korean Med Sci. 2008 Feb;23(1):122-125.
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Table 1

Total consumption dose of fentanyl with different fentanyl regimens

Fentanyl regimen (No. of patient)	Total consumption dose of fentanyl (μg/kg)
0.3 (n=1)	9.56
0.4 (n=1)	13.2
0.5 (n=5)	13.5±0.5
0.6 (n=11)	15.2±1.2*
0.7 (n=9)	17.6±0.5†
0.8 (n=3)	20.6±0.3‡

Values are mean±SD (total dose) and the number of patients. *$p<0.05$ vs. fentanyl regimen 0.5; †$p<0.001$ vs. fentanyl regimen 0.5 and 0.6; ‡$p<0.001$ vs. fentanyl regimen 0.5, 0.6 and 0.7. Data were obtained during the first postoperative day, and the fentanyl regimen 0.3 and 0.4 were excluded from statistical comparison because of the small sample size.

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×400). A cord-like cellular arrangement of pleomorphic chondroblasts (arrows) with thin anastomosing strands is shown surrounded by myxoid stroma (asterisks).

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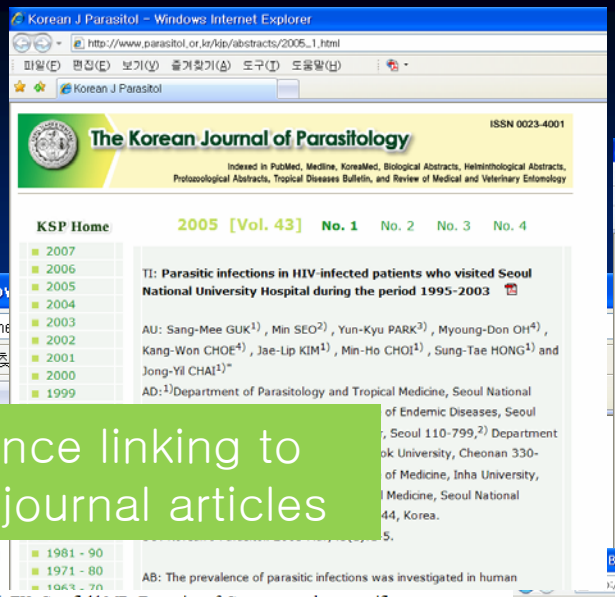

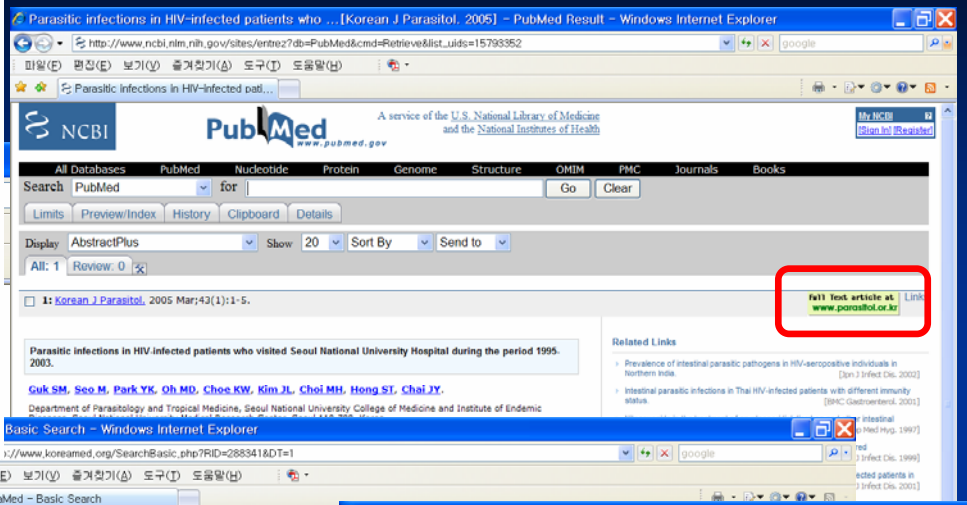

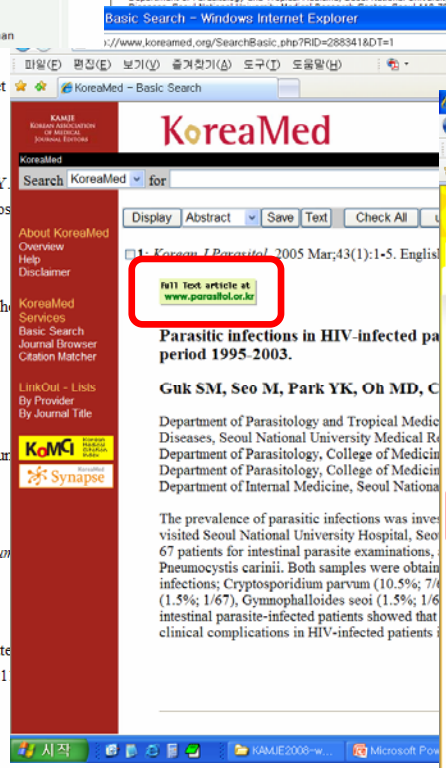

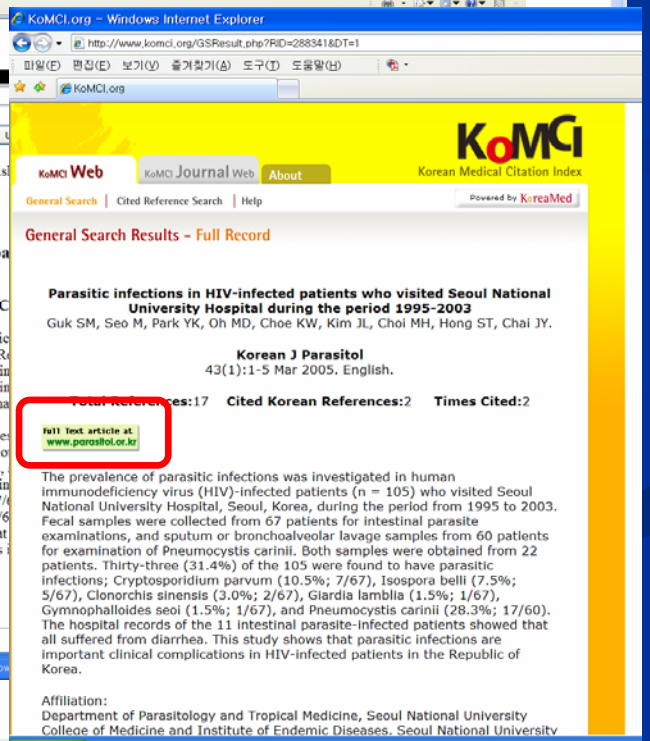

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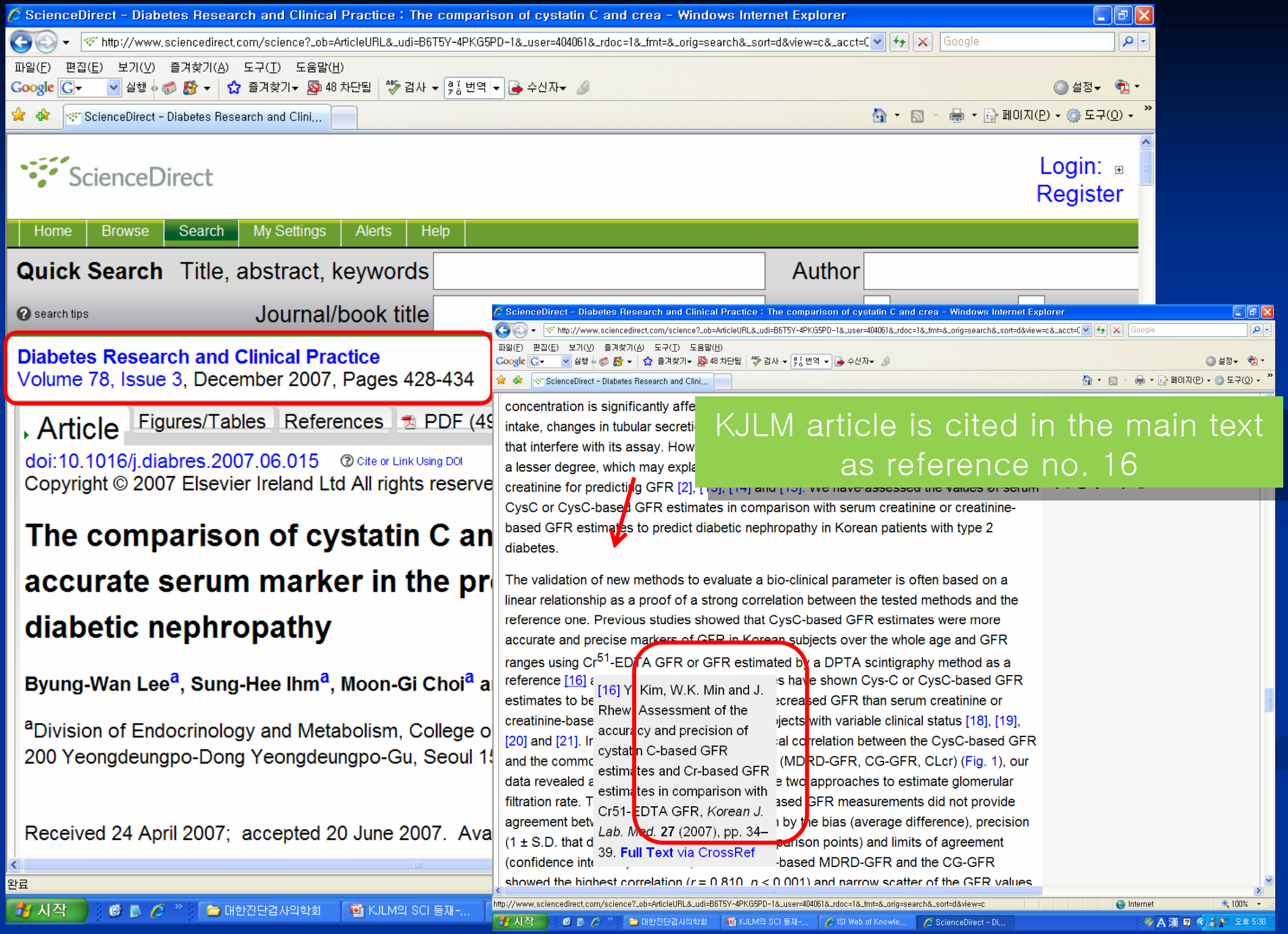
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The validation of new methods to evaluate a bio-clinical parameter is often based on a linear relationship as a proof of a strong correlation between the tested methods and the reference one. Previous studies showed that CysC-based GFR estimates were more accurate and precise markers of GFR in Korean subjects over the whole age and GFR ranges using Cr51-EDTA GFR or GFR estimated by a DPTA scintigraphy method as a reference [16]
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Assessment of the Accuracy and Precision of Cystatin C-based GFR Estimates and Cr-based GFR Estimates in Comparison with Cr^{51}-EDTA GFR

Yunhee Kim, M.D.[1], Won-Ki Min, M.D.[1], Jinsook Rhew, M.D.[2]

Department of Laboratory Medicine, Asan Medical Center and University of Ulsan College of Medicine, Seoul, Korea

Department of Nuclear Medicine, Asan Medical Center and University of Ulsan College of Medicine, Seoul, Korea

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Cystatin C (cysC) is said to be an ideal marker for glomerular filtration rate (GFR), independent of external factors such as age, nutrition and inflammation. The authors compared the accuracy and precision of cysC-based and creatinine (Cr)-based GFR estimates using Cr^{51}-EDTA GFR method as a

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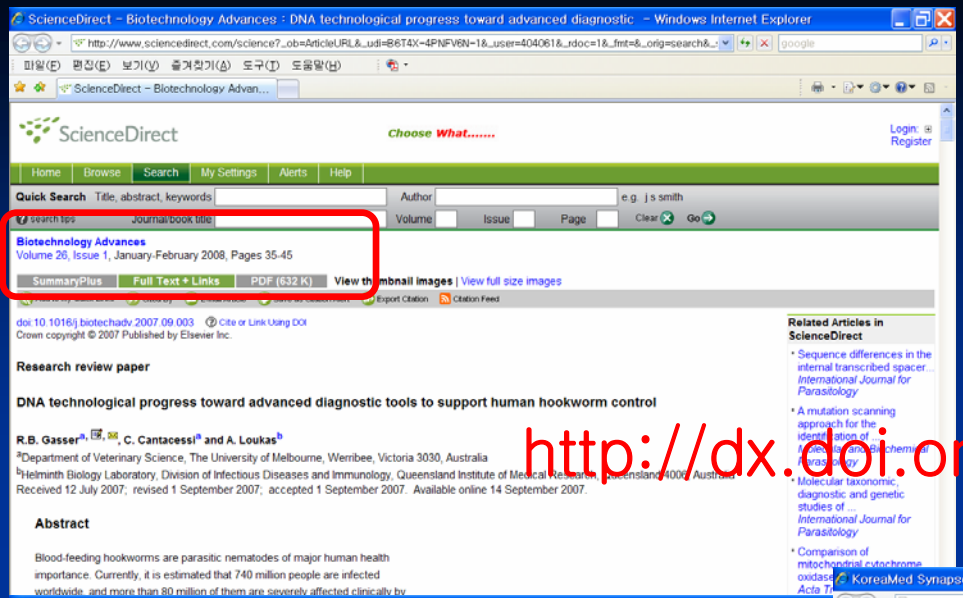

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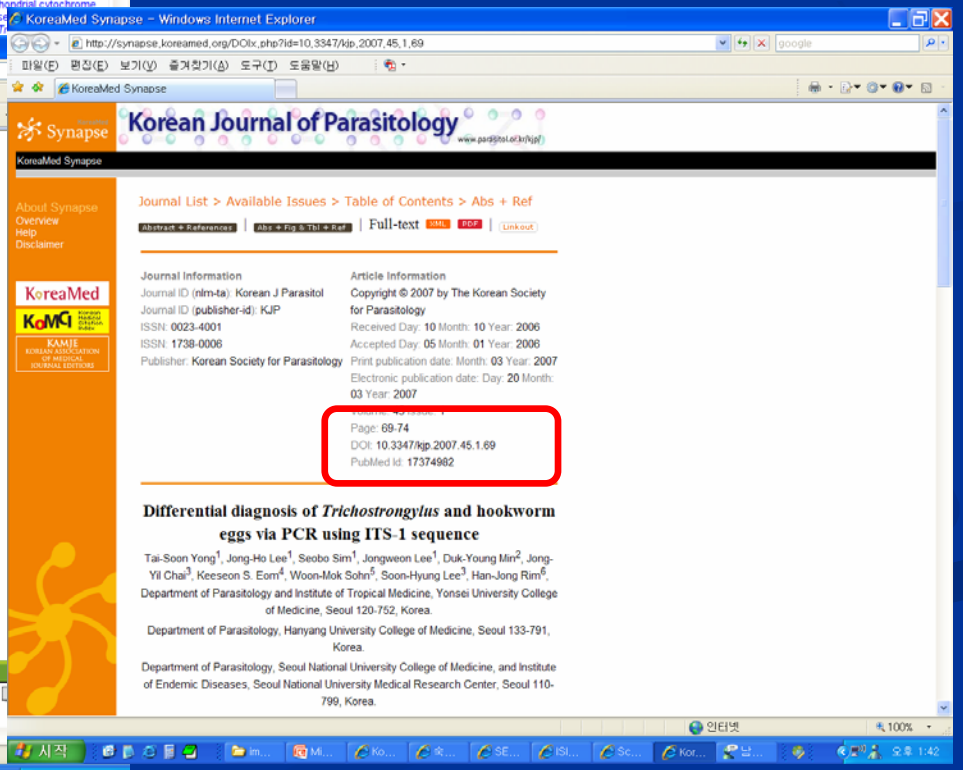

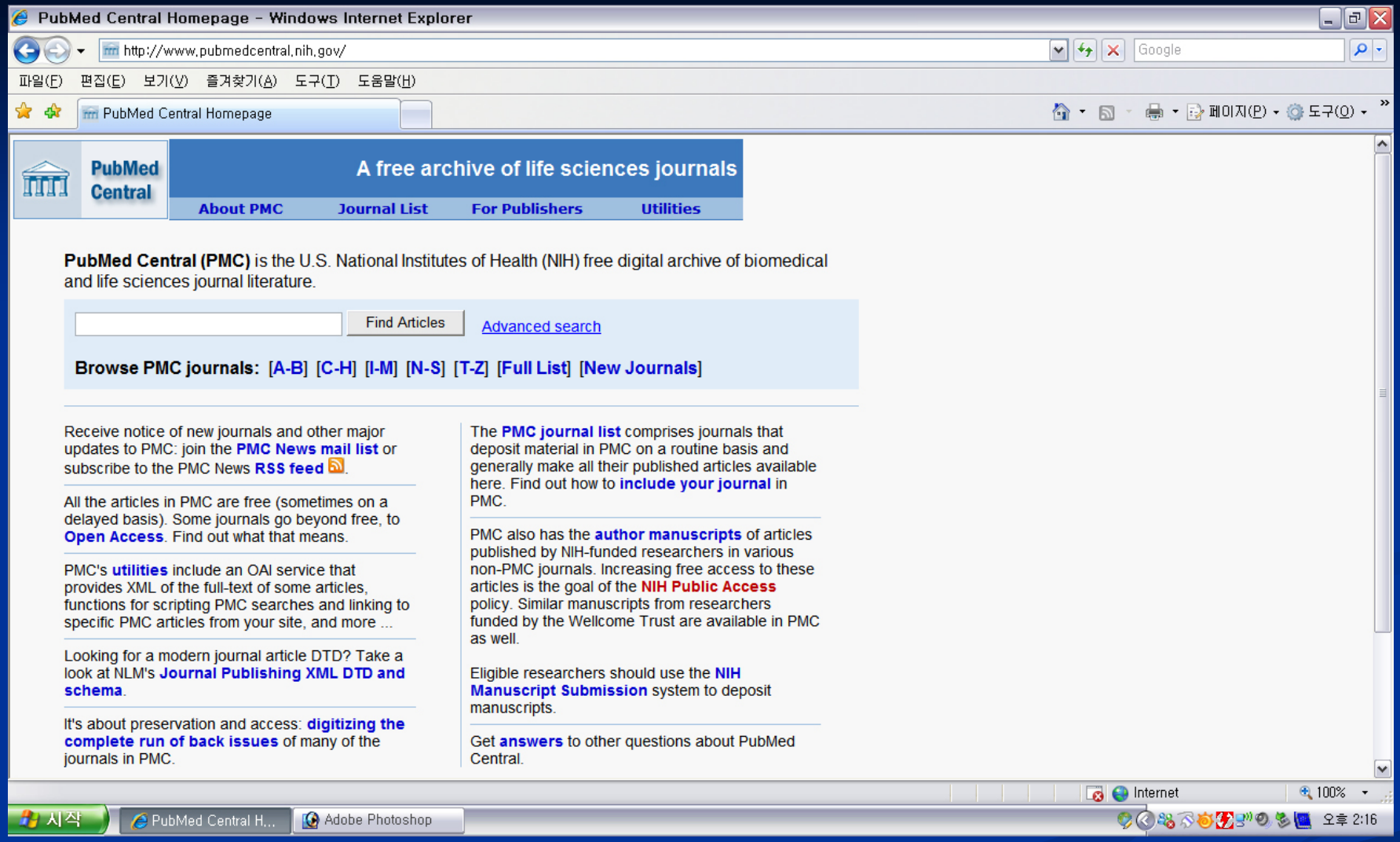

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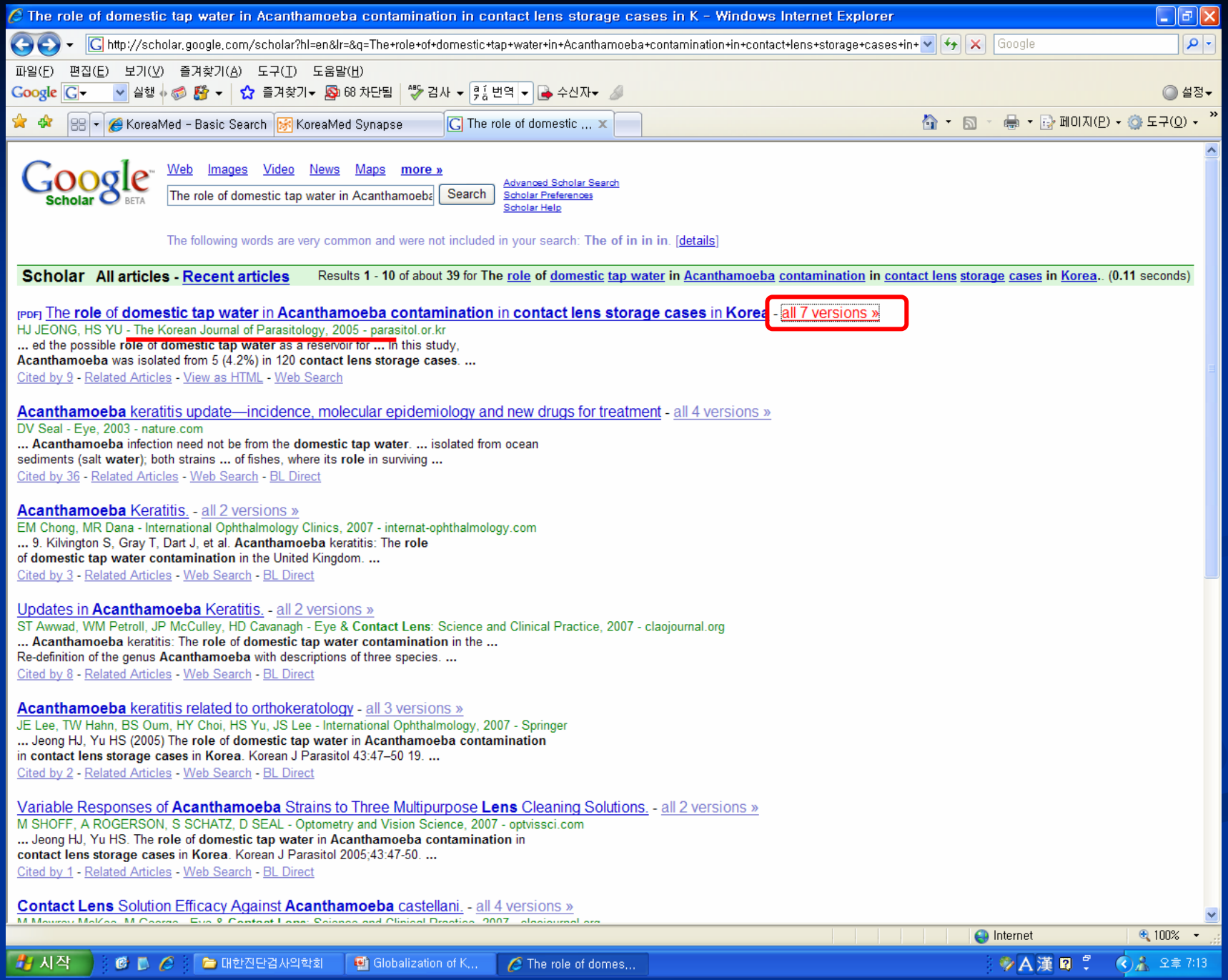
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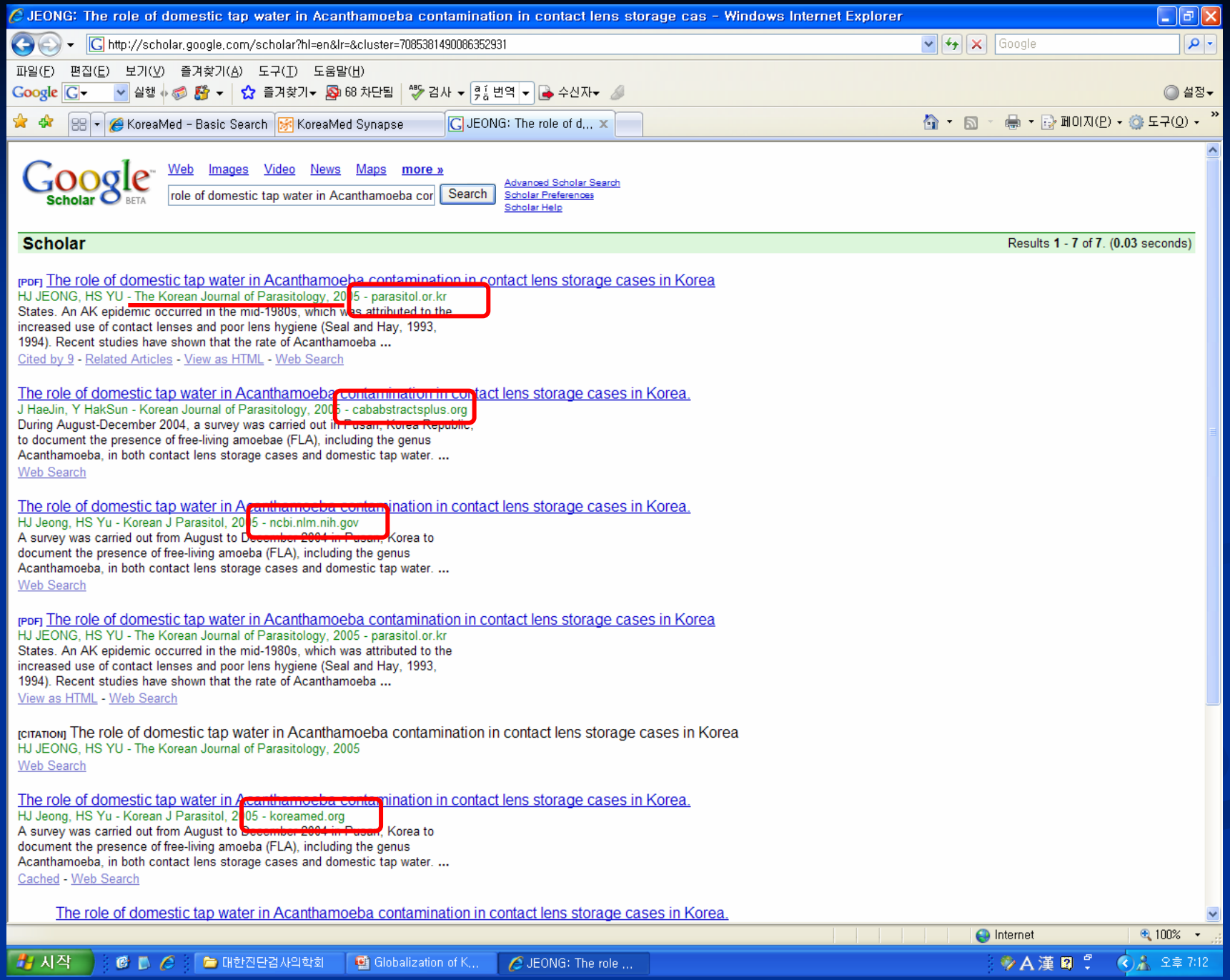
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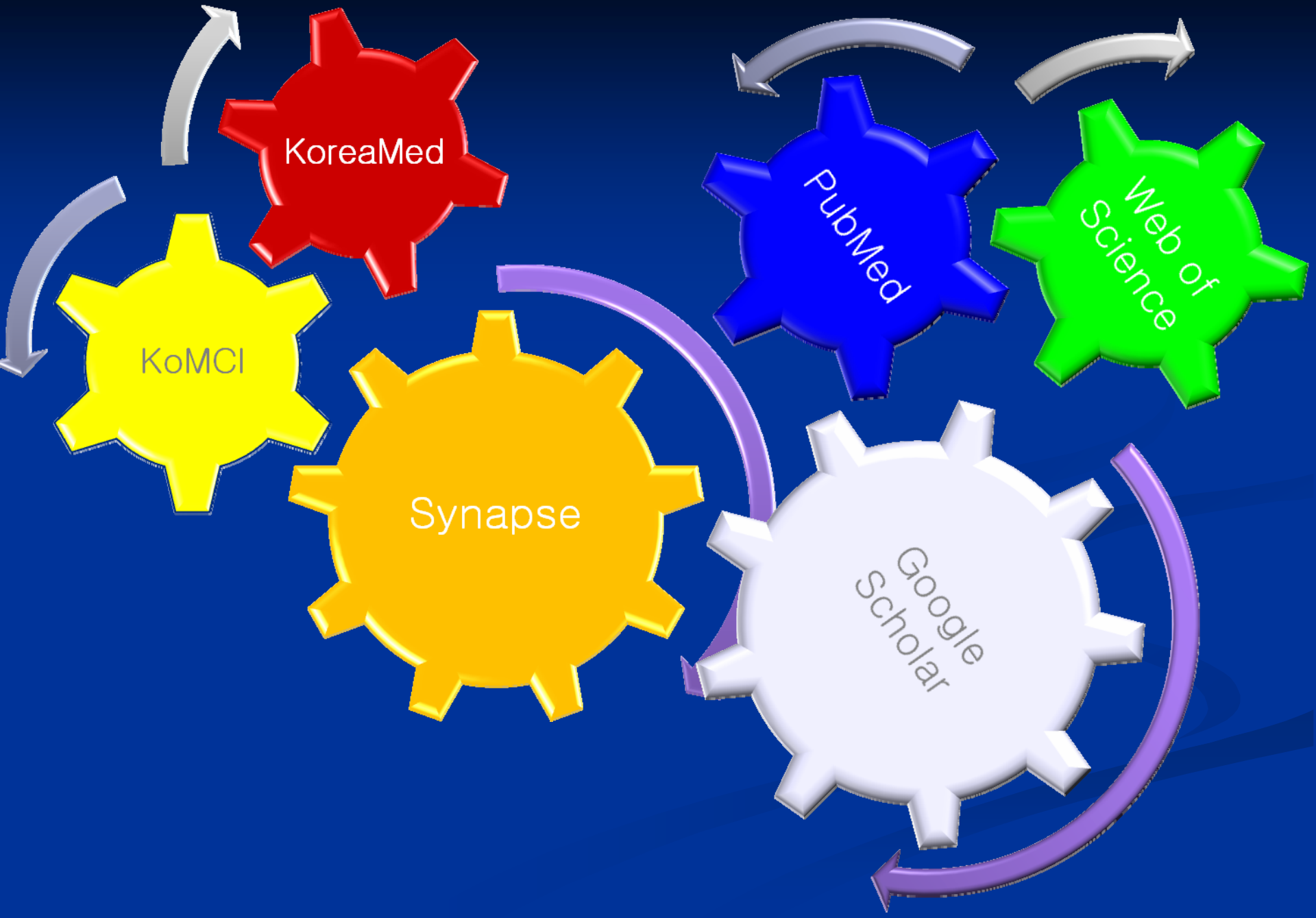
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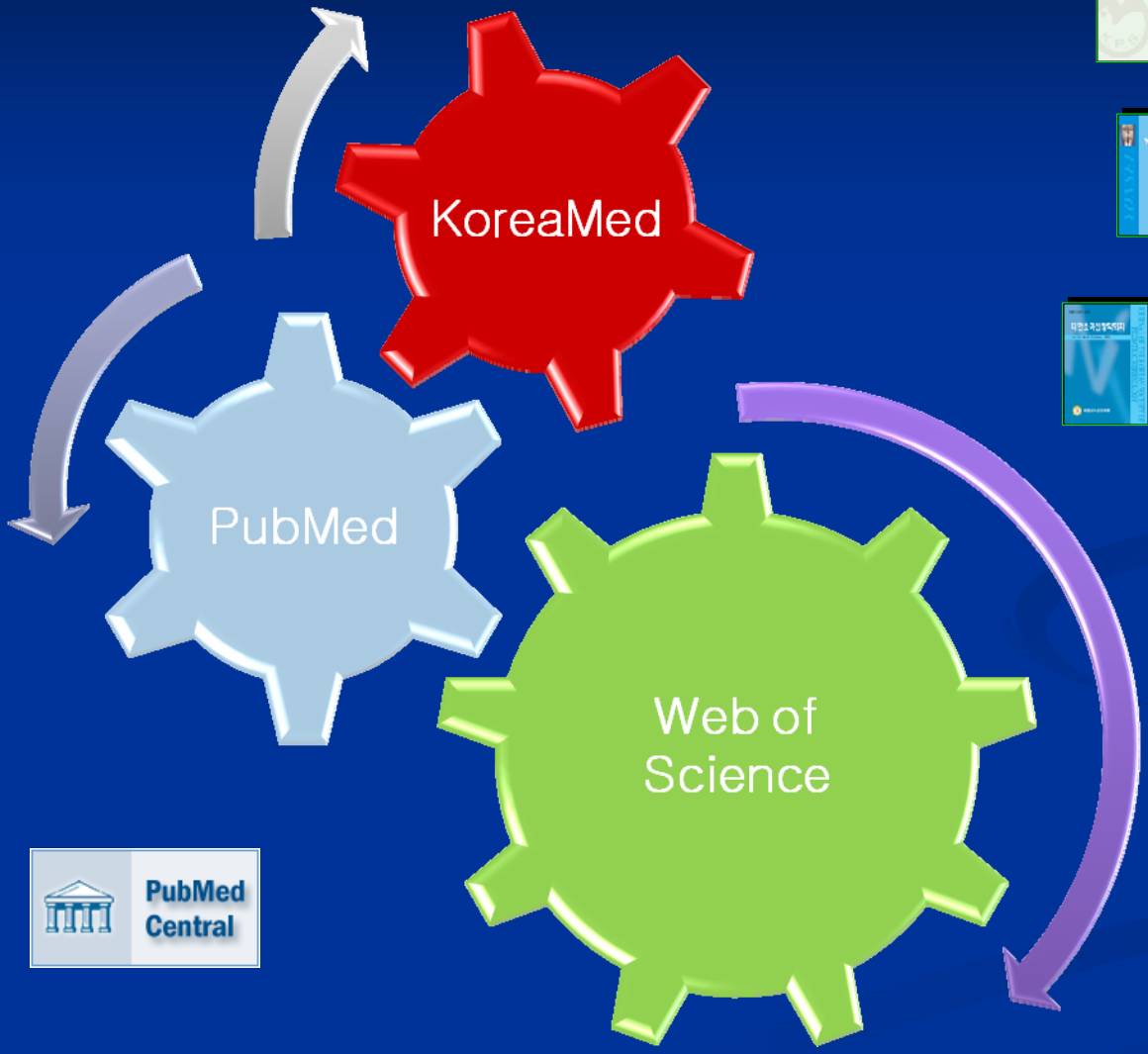

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