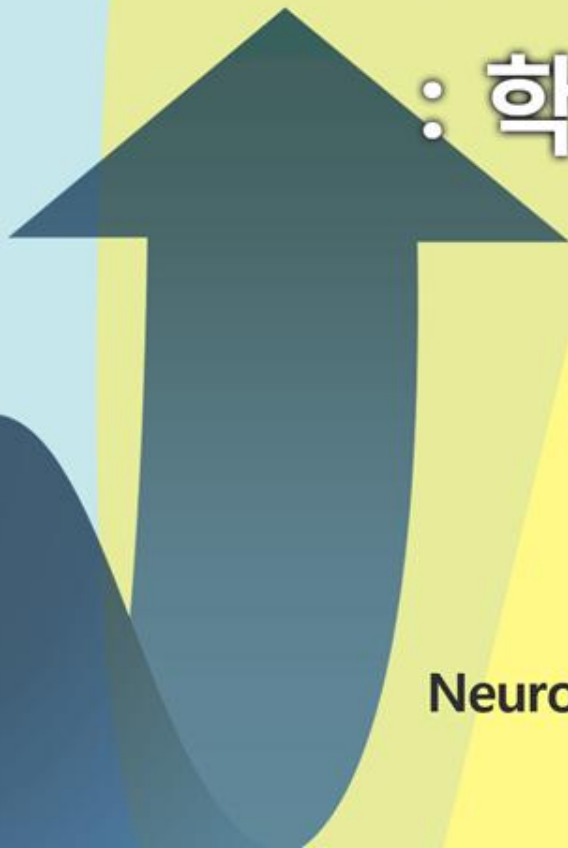


# 의학 학술지 UP 하자!

: 학술지 관리 경험



**Dong Gyu Kim**

Neurosurgery Seoul National University

# Korean Medical Journals

국내 의학 관련 학술지 총 **737**종  
(KoreaMed 163종 + KoreaMed 미등재 574종)

영문 학술지 **44**종 (6%)  
(14종은 국문 학술지 동시 발간)

MEDLINE 등재 **14**종 (1.9%)

PubMed Central 등재 **31**종 (4.2%)

# Science Citation Index

## SCI(E) (Science Citation Index Expanded)

전세계 3,700 여 종 (5,900 여 종) 학술지

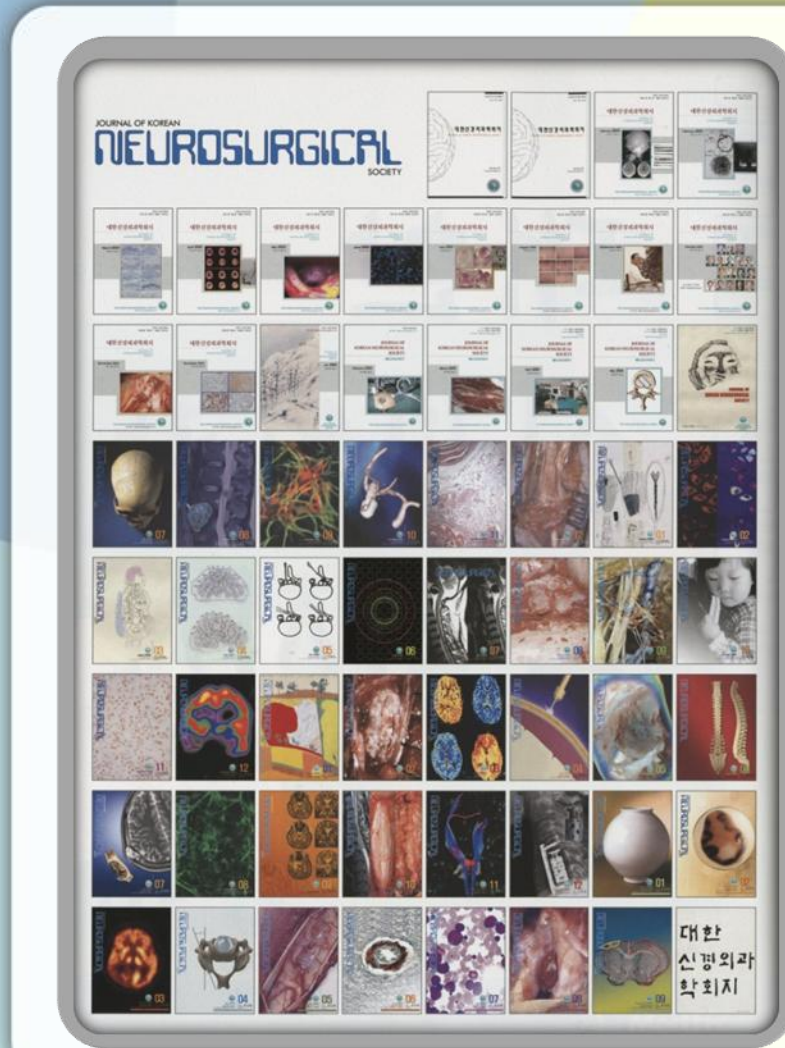


## Korean medical journals in SCI(E)

SCI : **3** 종 (국내 학술지 중 0.4%, SCI 전체 중 0.08%)

SCI(E) : **24** 종 (국내 학술지 중 3.3%, SCI(E) 전체 중 0.4%)

# 5 years' Experience as Editor-in-chief

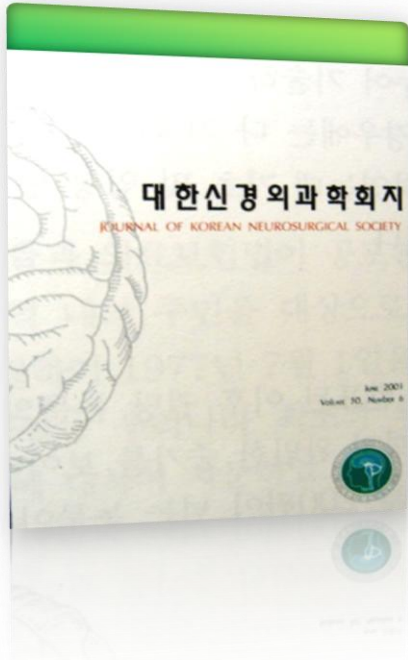


- SCI(E)
- PubMed
- PubMed Central
- EMBASE
- SCOPUS
- CAS
- KoreaMed
- KMbase
- KERIS
- KRF / KCI

# 2009 IF of Korean Medical Journals

Journal	IF
Experimental and Molecular Medicine	2.30
Korean Journal of Radiology	1.32
Journal of Korean Medical Science	0.84
Yonsei Medical Journal	0.77
Korean Journal of Laboratory Medicine	0.63
Journal of Clinical Neurology	0.44
Journal of Breast Cancer	0.33
Annals of Dermatology	0.23
Gut and Liver	0.17
Journal of Korean Neurosurgical Society	0.16
Clinical and Experimental Otorhinolaryngology	0.08
Korean Journal of Pathology	0.06

# 2001년 10월 21일 오후 ...



- 발간된 최종호: 2001년 6월호
- 밀려있는 심사중인 논문 300-400 편
- 투고 규정에 맞지 않는 논문들
- 형식적인 심사 & 체계적인 관리 부재
- 세련되지 못한 편집과 디자인
- 체면 유지를 위한 국내용

형식적인 간행위원장에서 **편집장**으로 ...  
전문적이고 일관성 있는  
**편집 및 출판 과정 필요 !!!**

# Submission

## Instructions for Authors & Checklist Prompt return of incorrect manuscripts

### Instructions for Authors

#### • General information

- 1) Journal of Korean Neurosurgical Society is the official journal of the Korean Neurosurgical Society covering the whole field of neurosurgery, including studies in neuroscientific technical notes of special instruments or equipment that might be useful to the field of neurosurgery. Manuscripts should include original work (clinical and laboratory research), case reports, surgical notes, and reviews. Manuscripts should be prepared in accordance with the Uniform Requirements for Manuscripts Submission and Publication (February 2006). Authors can publish special drafts with permission upon specific request by the journal. Authors should avoid an extensive review of the literature.
- 2) It should be assured that authors must not simultaneously submit an identical or similar manuscript to any other journal. Manuscripts must be prepared in accordance with Uniform Requirements for Manuscripts Submission and Publication (February 2006).

#### • Language

All manuscripts must be written in English. Authors should minimize the use of English words that are not commonly used in English. Abbreviations should be avoided as far as possible. When it is used, full forms should be given at first use. All units should be given in metric system (The International System of Units).

#### • Submission and revision of manuscripts

- 1) Authors are requested to submit their papers electronically by using online manuscript submission system. Authors can upload their articles through the submission process. Authors, reviewers, and editors send and receive all correspondence by e-mail and no paper correspondence. Upon submission of a manuscript, authors should send a copyright release/authorization form to the publisher.
- 2) Upon submission of a manuscript, authors should send a copyright release/authorization form to the publisher.

### Manuscript for the Journal of Korean Neurosurgical Society Check List

Title of article: \_\_\_\_\_  
Author(s): \_\_\_\_\_

Check point	For editorial staff's use only	
	Author	Editorial Staff
<b>Mandatory components of a manuscript</b> Word count: Manuscripts may be no longer than 6,000 words including all elements for Original Articles, 3,000 words for Case Reports including references. Please indicate the total word number at the title page. Manuscript preparation: Manuscript should be prepared in the following order: 1. Original Article: title page, inner title page, abstract, introduction, materials and methods, results, discussion, conclusion, references, table, and figure legends. 2. Case Report: title page, inner title page, abstract, introduction, case report, discussion, conclusion, references, table, and figure legends. 3. Review Article: title page, inner title page, abstract, introduction, sub-abstract, conclusion, references, table, and figure legends. Language: Text should be written in short, plain, readable American or English-style English.	<input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>
<b>Title page</b> Components: The title page must contain all of the following: clear title, name and affiliation of all authors, information of the corresponding author (address, telephone number, fax number, and e-mail address), and running head.	<input type="checkbox"/>	Acceptable <input type="checkbox"/> Inadequate <input type="checkbox"/>
<b>Authorship limitation</b> : A maximum of four authors may be included on Case Reports and Technical Reports. Original Articles should have no more than six authors.	<input type="checkbox"/>	Complete <input type="checkbox"/> Incomplete <input type="checkbox"/>
	<input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>

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JOURNAL OF KOREAN  
**NEUROSURGICAL**  
SOCIETY

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Shin Jung, M.D.	Gwangju	Jung-B Lee, M.D.	Seoul	Jin-Young Yoon, M.D.	Gyeongju
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Hee In Kang, M.D.	Seoul	Mou Seop Lee, M.D.	Cheongju		

## Real Reviewers

## Database of all Reviewers

## Reviewer as a Mentor





# Editing

## Full-time Editorial Staff Consistent Format of Refs, Figures & Tables



Fig. 3. Photograph and schematic drawing showing the measured parameters after medial one-half facetectomy. B: after medial one-half facetectomy, the MF of the lateral mass, C: point medial to the nerve root crossing the inferior surface of the intervertebral disc, a: horizontal distance from point B to the lateral surface of dura, b: vertical distance from point B to the axis of the lateral mass.



Fig. 4. An operative photograph of a contour seen due to a partial resection of the intervertebral disc. The nerve root posterior to the disc was resected and the disc space was decompressed. The data portion of the photograph shows being resected by a scalpel and being resected back to healthy tissue of the lateral mass.



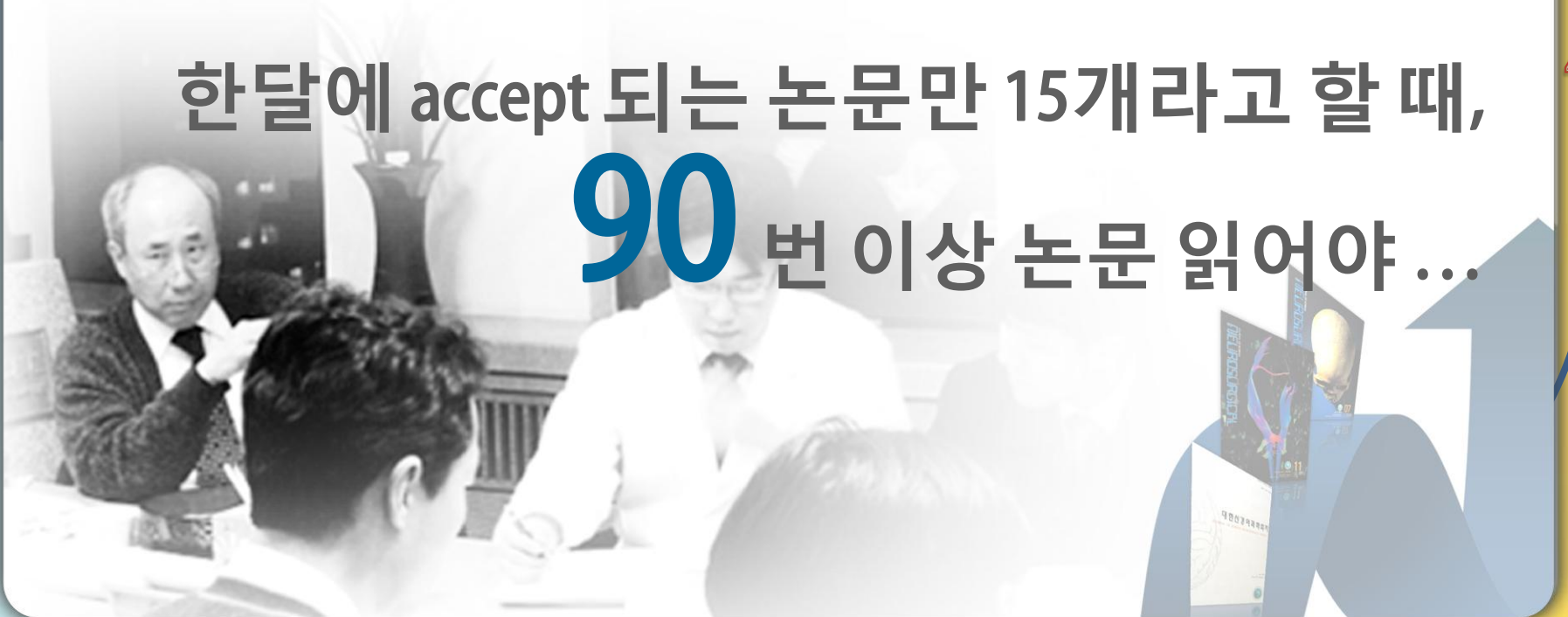
# Editor-in-chief as an Editorial Staff

한편의 논문이 publish 되기까지 **편집장**

최소 **6** 번 이상 읽어야 ...

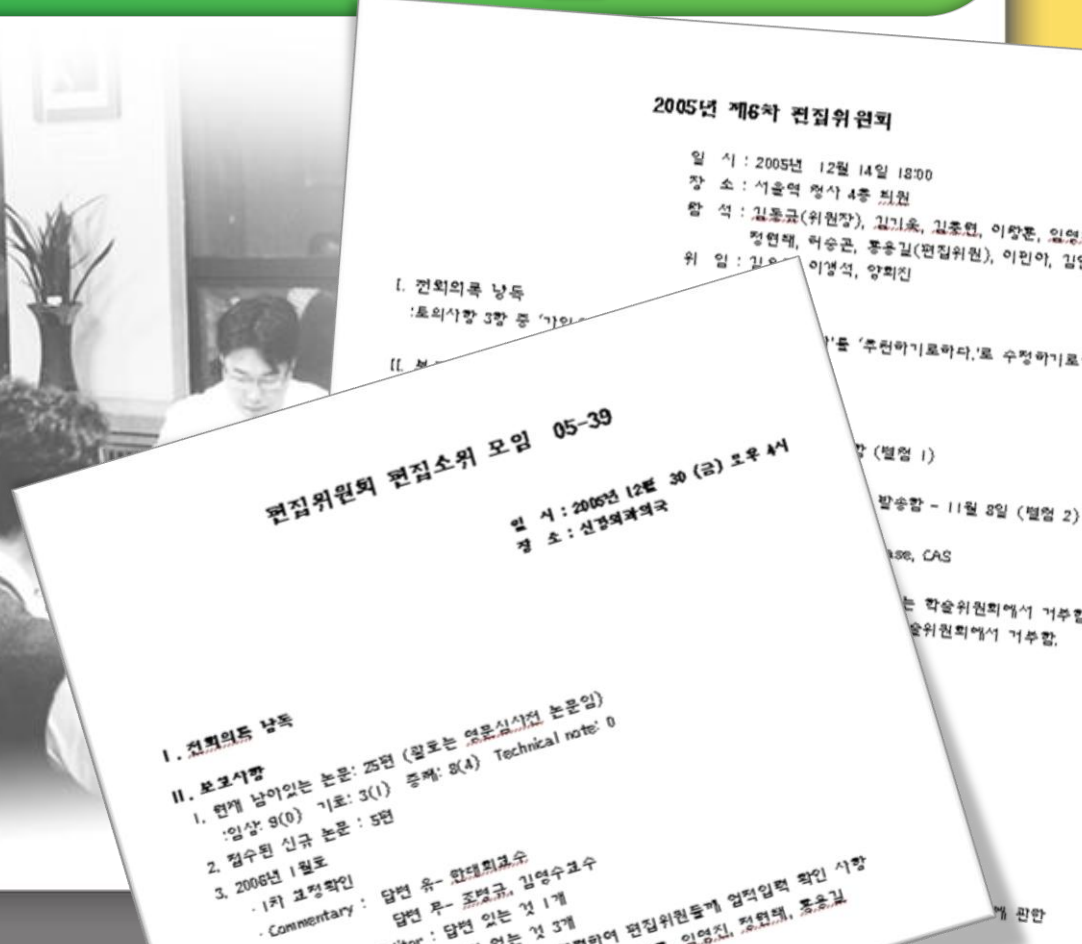
한달에 accept 되는 논문만 15개라고 할 때,

**90** 번 이상 논문 읽어야 ...



# Editor-in-chief as a Real Worker

매주 편집 소위원회 ~ 총 198회 / 5년  
 격월 편집 위원회 ~ 총 30회 / 5년



# Submission in English

## Why ?

학회지의 국제화를 위한 기본 조건  
SCI 등재, 피인용도 증가, 논문 유치

## Obstacles

일천한 영어 논문 작성 경험  
전문의 시험 자격 획득용 논문의 처리  
국내 학술지 투고 감소 우려  
학회 회원들의 무관심

# How to Proceed

## Process

**점진적**으로, 그러나 **강력**하게

Case report 부터 (2003년 1월)

Original article (2005년 1월)

완전 영문화 (2005년 9월)

학회지의 제반 내용 영문화 (2003년 1월)

영문 교정 및 집필 지원

# Results of English Version

1

영어 논문 집필 능력과 자신감의 증대

2

외국 학술지 논문 투고 증가

3

'대한신경외과학회지' SCI 등재

4

외국 논문의 '대한신경외과학회지' 유치

# Globalization

## International Advisory Board

### • International Advisory Board

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▫ Jun Yoshida, M.D.	Japan	▫ W.K. Alfred Yung, M.D.	USA		

# As a consequence...

Journal	Position	Years
Neurosurgery	Member of International Liaison and Advisory Panel	2002 ~
Acta Neurochirurgica	Member of Editorial Board	2003~
	Member of Advisory Board	2009~
Journal of Neuro-oncology	Member of Editorial Board	2008~
Neurologica Medico-chirurgica	Member of International Advisory Board	2008~
World Neurosurgery	Senior Specialty Consultant	2009~
	Global Associate Panel	2009~
Central European Neurosurgery	Co-editor	2010~
Youmans Neurological Surgery	Member of Editorial Board	2008~



# Reformation of Journal

## 의학 학술지

특정한 독자를 대상으로 하는 **잡지**

## 잡지의 생명력

많은 **독자**를 확보하는 것

## 독자 확보

독자에게 읽고자 하는 **매력**을 주어야 ...

# For Readers' Interest

## Modern & Fancy Design



# For Readers' Interest

## Inside Story



# For Readers' Interest

## Inside Story



Special Interview III

‘혼신의 노력 후에는 마음을 비워야한다’

가야금 명인 **황병기**

중학교 3학년 하교 길에 처음 들은 느낌에 매료되어 지금까지 인연을 맺고 있는 가야금. 가야금 명인으로 전통을 고수하고 있는 황병기 교수에게 병원과 의사 그리고 음악의 인연을 들어본다.



Special Interview VI

‘의사를 위한 법률적인 권익보호’

한나라당 **정의화** 의원

2005년 봄. 의료계의 최대 화두는 무엇일까. 의사에서 정치인으로. 또 정치인이면서 병원장인 한나라당 정의화 의원. 하지만 다른 시각과 마인드는 의사를 위한 권익보호를 어떤 방법으로 해석하고 있을까?



Special Interview IX

‘대한축구협회 부회장 겸 기술분과위원장’ **이회택**

2006년 독일 월드컵을 앞두고 한창 예선전을 치르고 있는 요즘, 당연 축구가 세간의 관심이 될 수밖에 없다. 관심의 가운데 현재 박주영이 있다면 과거로 거슬러 올라간 70, 80년대에는 아시아 최고의 스트라이커 이회택이 평정하고 있었다. 과거의 수석이 무색하지 않게 현재진행형인 이회택 감독의 눈빛과 목소리에서 풍기는 강한 카리스마는 그가 왜 축구계를 주름잡았나를 여실히 드러내준다.



“한반도의 분단이 세계에 미친 영향은 무엇이며, 분단된 한반도의 통일은 가능한가”

제13차 감마나이프학회 국제회의 명예대회장

김대중 前대통령 특별연설



“신경외과 전공의 부인들의

신경

신경외과를 전공하는 젊은 여성들의 고민을 듣고 싶었다. 하지만 누구보다도 현재 레지던트

# Communication with Readers

## Letters to the Editor

JOURNAL OF KOREAN  
NEUROSURGICAL  
SOCIETY

### Letters to the Editor

#### Analysis of Management According to CT Findings in Chronic Subdural Hematoma

To the Editor: I am very interested in the article (J Korean Neurosurg Soc 37: 96-100) by Kim et al. The authors sub-grouped chronic subdural hematoma according to the density of hematoma and analyzed various factors. The authors concluded that burr-hole trephination and closed drainage might be primary choice in selected cases without regard to density of hematoma. The authors also concluded that there might

## Editor's Letter

| EDITOR'S LETTER |

### A Fine Day We Can Laugh

Dong Gyu Kim

Some people say that three and half years is a short time and some say long. However, transforming the Journal of Korean Neurological Society into an English journal was the most important and most difficult business which was a huge burden on our members.

It was not easy to turn the work that was ignored by the most members of the Korean Neurological Society into one of the most important business. Most of the members said that we needed to improve our status and publish internationally, but at the every season of board examination, many people insist 'You are trying to hard to make it too perfect and it's going to ruin everything.' The situation was

famous foreign neurosurgeons and organized an international advisory board, too. Compared to the situation in four years ago, it is quite an improvement. However, in reality, the game has only just begun. We just have crossed the Rubicon River to occupy Rome, and now we can not go back.

There are still many disputes about whether or not it is necessary to publish a Korean medical journal in English. We know the advantages of printing in Korean, it is easier for Koreans to read and to write, however, the world is changing too rapidly to put only Korean papers in the journal. It is difficult to change it into English and to globalize it, but we have to travel along this path and we believe that we can

## Commentary

proportion in the primary brain tumors. Therapeutic inhibition of mGluR2 function may be an attractive strategy to inhibit apoptosis in the management of primary brain tumors.

Address reprint requests to Dr. Kim, D. G. Kim, M.D., in the University of California at Los Angeles, 6100 Wilshire Blvd, Los Angeles, CA 90048.

### References

1. Kim DG, Park SH, Kim JH, et al. (2010) The role of mGluR2 in the regulation of apoptosis in primary brain tumors. *J Korean Neurosurg Soc* 43: 100-105.
2. Kim DG, Park SH, Kim JH, et al. (2010) The role of mGluR2 in the regulation of apoptosis in primary brain tumors. *J Korean Neurosurg Soc* 43: 100-105.
3. Kim DG, Park SH, Kim JH, et al. (2010) The role of mGluR2 in the regulation of apoptosis in primary brain tumors. *J Korean Neurosurg Soc* 43: 100-105.
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12. Kim DG, Park SH, Kim JH, et al. (2010) The role of mGluR2 in the regulation of apoptosis in primary brain tumors. *J Korean Neurosurg Soc* 43: 100-105.
13. Kim DG, Park SH, Kim JH, et al. (2010) The role of mGluR2 in the regulation of apoptosis in primary brain tumors. *J Korean Neurosurg Soc* 43: 100-105.
14. Kim DG, Park SH, Kim JH, et al. (2010) The role of mGluR2 in the regulation of apoptosis in primary brain tumors. *J Korean Neurosurg Soc* 43: 100-105.
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16. Kim DG, Park SH, Kim JH, et al. (2010) The role of mGluR2 in the regulation of apoptosis in primary brain tumors. *J Korean Neurosurg Soc* 43: 100-105.
17. Kim DG, Park SH, Kim JH, et al. (2010) The role of mGluR2 in the regulation of apoptosis in primary brain tumors. *J Korean Neurosurg Soc* 43: 100-105.
18. Kim DG, Park SH, Kim JH, et al. (2010) The role of mGluR2 in the regulation of apoptosis in primary brain tumors. *J Korean Neurosurg Soc* 43: 100-105.
19. Kim DG, Park SH, Kim JH, et al. (2010) The role of mGluR2 in the regulation of apoptosis in primary brain tumors. *J Korean Neurosurg Soc* 43: 100-105.
20. Kim DG, Park SH, Kim JH, et al. (2010) The role of mGluR2 in the regulation of apoptosis in primary brain tumors. *J Korean Neurosurg Soc* 43: 100-105.

### Commentary

This article is an interesting contribution to the literature on the role of mGluR2 in the regulation of apoptosis in primary brain tumors. The authors studied the expression of mGluR2 and apoptosis in primary brain tumors. They found that primary brain tumors (including meningiomas, gliomas, and metastatic tumors) show more expression of mGluR2 and apoptosis in 55.9% of brain tumors. High grade gliomas show more expression of mGluR2 and apoptosis than low grade gliomas. Interestingly, the expression pattern is not significantly different in malignant meningiomas. The comparison of mGluR2 and Bcl-2 showed that their expression pattern

# Communication with Readers

## Upcoming meetings

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### Upcoming Meetings

#### Domestic Meetings

Postgraduate course of the Korean Stereotactic and Functional Neurosurgical Society  
- November 4(Sat)  
- Clinical Research Institute Seoul National University Hospital

Postgraduate Course of Korean Association of Neurosurgery Practitioners  
- November 5(Sun)  
- Hanyang University

Postgraduate course of the Korean Society for Pediatric Neurosurgery  
- November 11(Sat)  
- Yonsei University, Seoul

Daejeon-Gyeongbuk Neurosurgical Society  
- November 16(Thu)  
- Yeungnam University, Daejeon

The Korean Society of Intravascular Neurosurgery  
- November 18(Sat) - 19(Sun)  
- Asan Medical Center, Seoul

Korean Brain Tumor Society  
- November 25(Sat)  
- Kyung Hee University

Brain-Gyeongnam Neurosurgical Society  
- December 8(Fri)  
- Minkyong General Hospital, Busan

Daejeon-Chungcheong Neurosurgical Society  
- December 14(Thu)  
- Dankook University

3rd International Symposium on Microsurgical Anatomy (Intl SMA)  
- November 5(Sun) - 8(Wed)  
- Antalya, Turkey  
- <http://www.sma2006.org>

A Hands-On Cadaver Workshop: Current and Emerging Issues in Complex Lumbar Spine Surgery  
- November 9(Thu) - 11(Sat)  
- St. Louis, USA  
- <http://isa.slu.edu>

Treating Complex Spinal Pathologies: A Case-Based Approach  
- November 10(Fri) - 11(Sat)  
- Monterey, USA  
- <http://www.healthspan.com/seminars>

20th Conference of Asian Academic Neurosurgeons  
- November 10(Thu) - 12(Sat)  
- Shanghai, People's Republic of China  
- <http://www.aan2006.org>

13th Endoscopic Neurosurgery Workshop: training course for neurosurgeons and neurological nurses  
- November 12(Sun) - 13(Wed)  
- Ghent, Belgium  
- <http://www.neurosurgery.org>

AANS/CNS Section on Pediatric Neurological Surgery  
- November 28(Fri) - December 1(Fri)  
- Denver, USA  
- <http://www.neurosurgerysectionaans.org/sectionfp/>

Consensus Conference on Pediatric Neurosurgery  
- December 1(Fri) - December 3(Sun)  
- Rome, Italy

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HJ Won, YJ Song, DC Kim, MK Park, SS Choi, KU Kim

Hearing Outcome after Gamma Knife Stereotactic Radiosurgery in Vestibular Schwannoma Patients with Serviceable Hearing  
HJ Cho, SH Park, HT Chung, SJ Jeong, JBY Jung, DG Kim

Gamma Knife Surgery for the Pinal Region Tumors  
SH Cho, CK Park, HT Chung, SH Park, DG Kim

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#### Laboratory Investigation

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### Cover Story

Upper : Longitudinal (right) and transverse (left) ultrasonograms of the right little finger show markedly hypoechoic about 4 x 6 mm sized mass-like lesion in the ulnar aspect of distal phalanx. Color doppler shows hypervascular mass. Middle : Preoperative and intraoperative photographs views of the lesion. Incision was made on the painful lesion after Love's pin test (left). The arrow point to the glomus tumor in its in situ location. The glomus tumor is in the pulp of the distal phalanx of right little finger (middle). Gross appearance of the excised tumor (right). Lower : Histological sections of the tumor. The section demonstrates blood vessels surrounded by a proliferation of round cells in a fibrous stroma (H & E, x100) (left). The tumor is composed of multiple vascular channels lined by endothelial cells and aggregates of round cells with darkly staining round to ovoid nuclei and eosinophilic cytoplasm (H & E, x400) (right).

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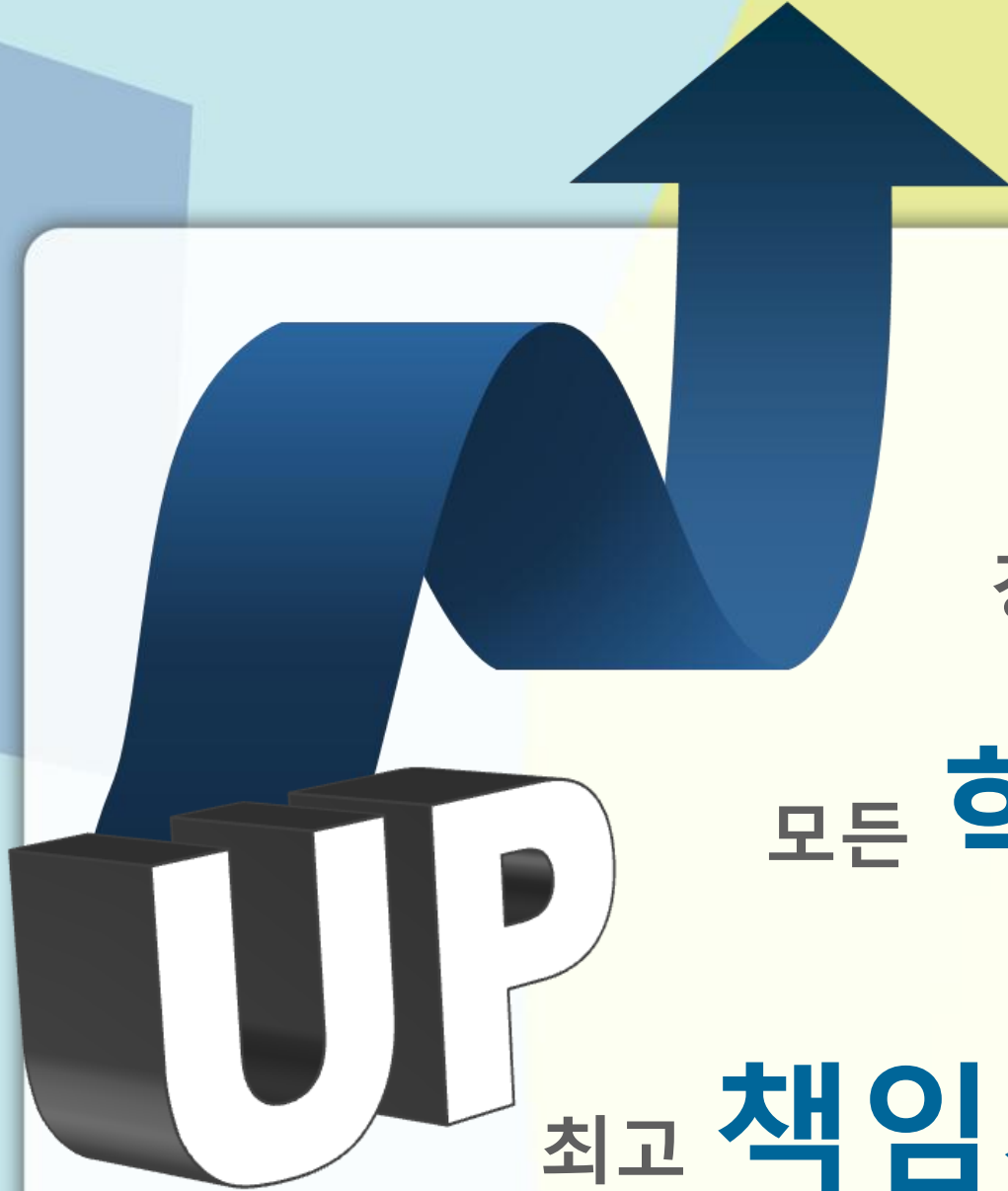
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# Conclusion



**편집장**의

강한 추진력과 실천력

모든 **학회 회원**들의  
관심과 노력

최고 **책임자**의 전폭적인 지원



# 편집장의 역할이 가장 중요하고 필수적

