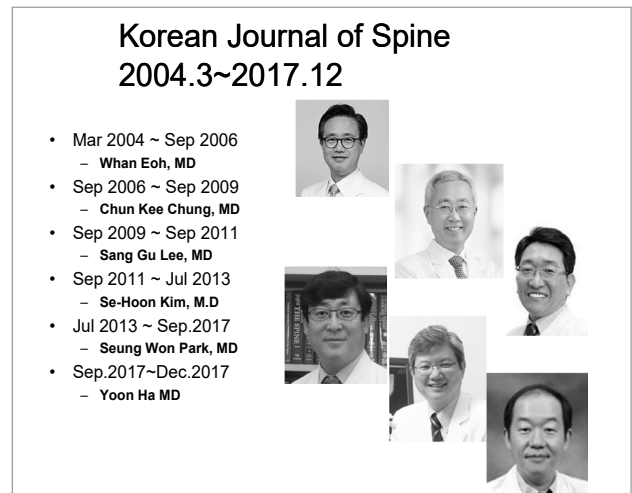
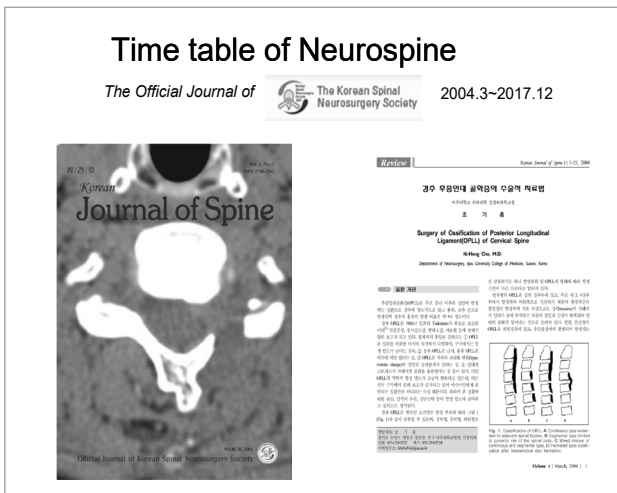
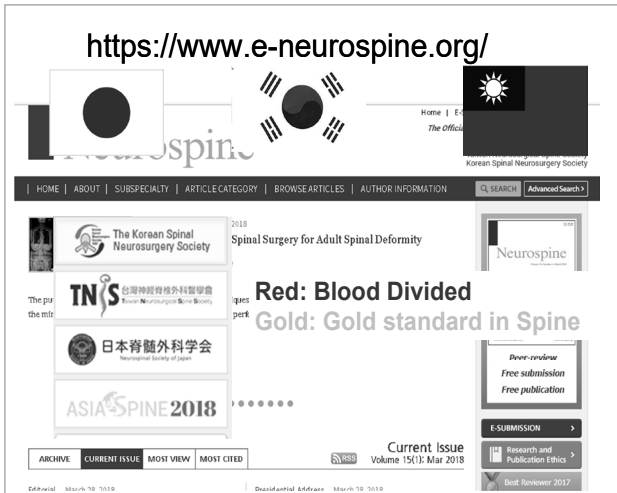


# SCI, SCOPUS, Pablo Picasso and Neurospine

하 윤

연세대, Neurospine 편집위원장



## Web of Science vs. SCOPUS



- Academic Reputation (40%)
- Employer Reputation (10%)
- Faculty/Student Ratio (20%)
- Citations per faculty (20%): All citations data is sourced using Elsevier's Scopus database,
- International Faculty/student Ratio (5%)

## Web of Science vs. SCOPUS



### Times Higher Education World University Rankings

Category	Measurement	Weight
Citations – research influence	1 - Citations impact (normalized average citations per paper) (Database: Thomson Reuter's Web of Science)	30%
Teaching – the learning environment	1 - Income per academic 2 - Reputational survey – teaching 3 - PhD awards per academic 4 - PhD awards / bachelor's awards 5 - Undergraduates admitted per academic	30%
Research – volume, income and reputation	1 - Papers academic and research staff 2 - Research income (scaled) 3 - Reputation survey – research	30%
International mix – staff and students	1 - Ratio of international to domestic students 2 - Ratio of international to domestic staff 3 - Proportion of internationally co-authored research papers	7.5%
Industry income – innovation	1 - Research income from industry (per academic staff)	2.5%

## SCIE J of Spine (2018)

Journal Title	ISSN	415N	415N	SCIE	ICR Coverage Years
Clinical Spine Surgery	2300-0156	2300-0156	2300-0156	SCIE	16, 2017
EUROPEAN SPINE JOURNAL	0940-4719	1432-0932	1432-0932	SCIE	2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017
JOINT BONE SPINE	1297-319X	1778-7254	1778-7254	SCIE	2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017
JOURNAL OF NEUROSURGERY-SPINE	0022-3055	1547-5640	1547-5640	SCIE	2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017
JOURNAL OF NEUROSURGERY-SPINE	1547-5654	1547-5640	1547-5640	SCIE	2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017
SPINE	0362-2436	1526-1159	1526-1159	SCIE	1977, 1989, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017
Spine Journal	1529-9430	1870-1632	1870-1632	SCIE	2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017

## Spine (Lippincot)

**Journal Impact Factor Trend**  
2017 Journal Impact Factor: 2.792

**Citation distribution**  
2017 citation median: 10

**Journal Impact Factor Calculation**  
2017 Journal Impact Factor: 2.792

**Journal Impact Factor contributing items**  
Citation items in 2017 and 2016: 2586

**Affiliated Societies**

- Argentine Society for the Study of Spine Pathology
- Asia Pacific Orthopaedic Association - Spinal Section
- Cervical Spine Research Society
- Chinese Orthopaedic Association
- Finnish Spine Research Society
- International Society for the Study of the Lumbar Spine
- Japan Spine Research Society
- Korean Society of Spine Surgery
- Scoliosis Research Society
- Spine Section of the Hellenic Orthopaedic Association
- Spine Society of Australia
- Spine Society of Europe (Affiliate)
- International Society for the Advancement of Spine Surgery

Recognized internationally as the leading journal in its field, *Spine* is an international, peer-reviewed, bi-weekly periodical that considers for publication original articles in the field of *Spine*.

## Spine Journal

**Journal Impact Factor Trend**  
2017 Journal Impact Factor: 3.119

**Citation distribution**  
2017 citation median: 10

**Journal Impact Factor Calculation**  
2017 Journal Impact Factor: 3.119

**Journal Impact Factor contributing items**  
Citation items in 2017 and 2016: 2484

**The Spine Journal, the official journal of the North American Spine Society, is an international and multidisciplinary journal that publishes original, peer-reviewed articles on research and treatment related to the spine and spine care, including basic science and clinical investigations.**

## Clinical Spine Surgery (Lippincot)

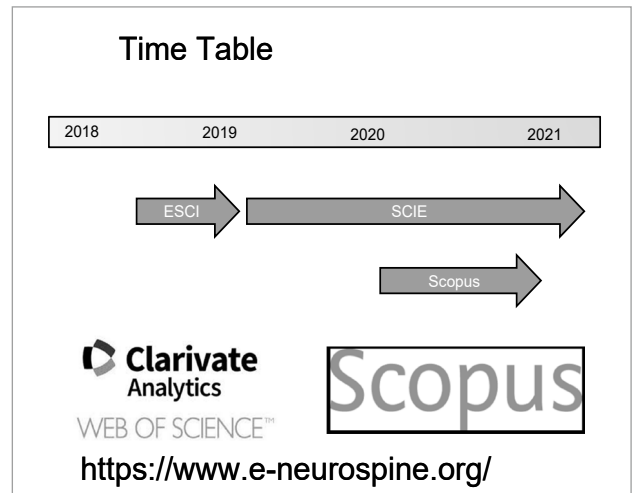
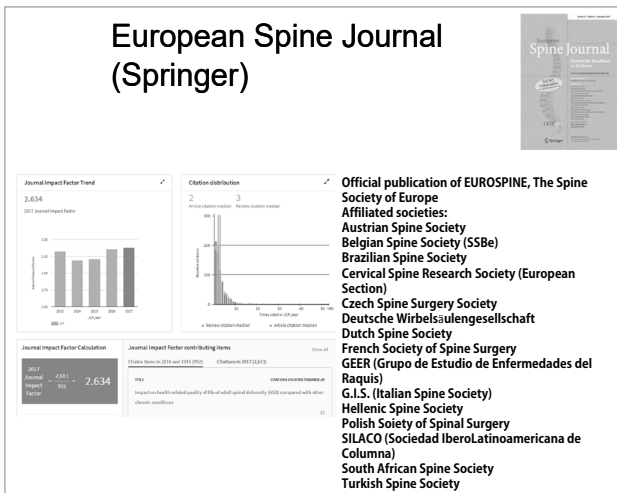
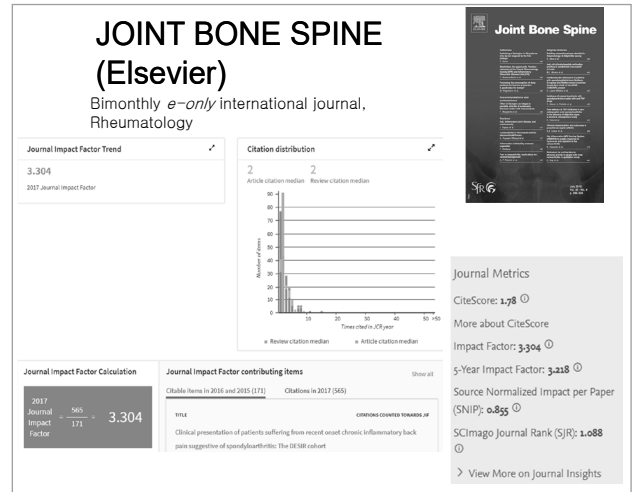
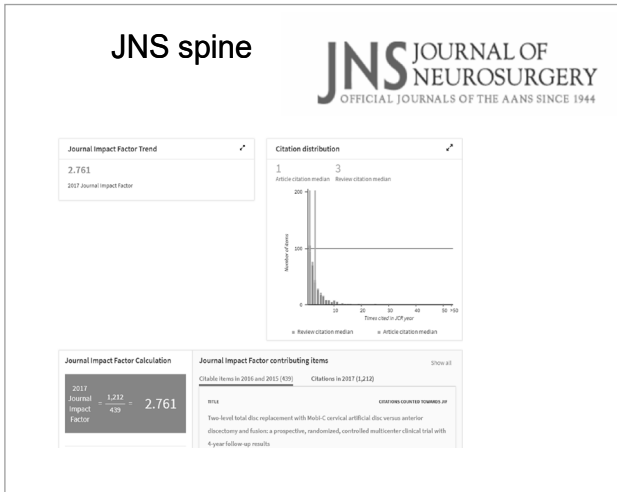
**Journal Impact Factor Trend**  
2017 Journal Impact Factor: 1.987

**Citation distribution**  
2017 citation median: 10

**Journal Impact Factor Calculation**  
2017 Journal Impact Factor: 1.987

**Journal Impact Factor contributing items**  
Citation items in 2017 and 2016: 2070

**Clinical Spine Surgery is the ideal journal for the busy practicing spine surgeon or trainee, as it is the only journal necessary to keep up to date with new clinical research and surgical techniques**



**Journal Selection Process for SCI(E) – 4 points**

**Journal Publishing Standards**

- Peer review
- Ethical publishing practices
- Meets technical requirements (XML / PDF)
- Timeliness of publication
- International editorial conventions
- English-language bibliographic information

**Editorial Content**

- How does this journal compare with covered journals of similar scope?
- Is this subject already well covered?
- Will this journal enrich Web of Science with novel content?

**Journal Selection Process for SCI(E) – 4 points**

**International Focus**

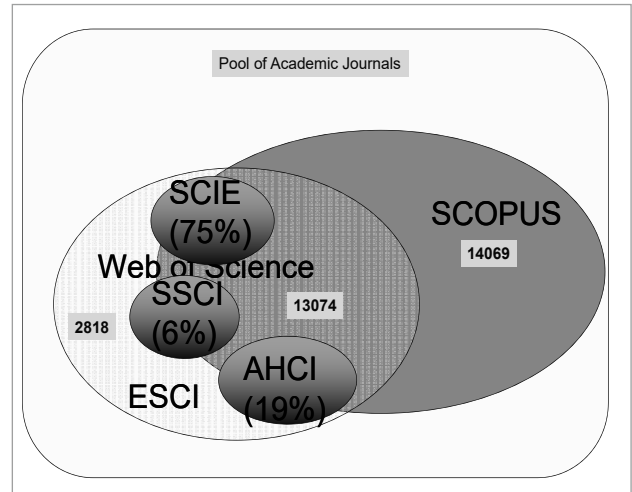
- Does this journal target an International or Regional audience? Are the authors, editors, and editorial advisory board members from around the world?
- Does this journal reflect the global context in which scientific research takes place?
- Is international representation among Authors and Editorial Advisory Board (EAB) members at an appropriate level for this journal?

**Citation Analysis**

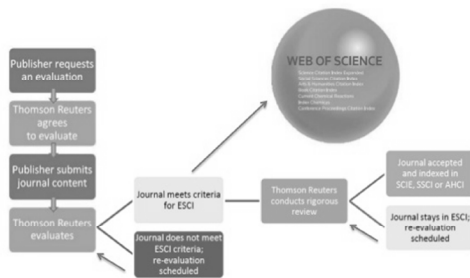
- Total Citations: Integration of the journal into the literature over time
- Impact Factor: Recent citation activity
- Author, EAB citations in the literature: Citation metrics have meaning only in the editorial context appropriate for the journal.

## What is the ESCI (Emerging Sources Citation Index)?

- launched in late 2015 as a new database within Web of Science
- Around 3,000 journals were selected for coverage at launch, spanning the full range of subject areas.
- Journals indexed in the ESCI will not receive Impact Factors; however, the citations from the ESCI will now be included in the citation counts for the Journal Citation Reports
- Contributing to the Impact Factors of other journals



### JOURNAL EVALUATIONS WITH ESCI



THOMSON REUTERS

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Clarivate Analytics  
700 Spring Garden St, 4F Floor  
Philadelphia PA 19106  
Tel: (215) 626-4000 (800) 368-4470  
Fax: (215) 621-4000

December 11, 2018

Dr. Yoon Ha  
Korean Spinal Neurosurgery Soc

Dear Dr. Yoon Ha,

I am pleased to inform you that *Neurospine* has been selected for coverage in Clarivate Analytics products and services. Beginning with V. 15 (1) 2018, this publication will be indexed and abstracted in:

- Emerging Sources Citation Index

If possible, please mention in the first few pages of the journal that it is covered in these Clarivate Analytics services.

Would you be interested in electronic delivery of your content? If so, we have attached our Journal Information Sheet for your review and completion.

In the future *Neurospine* may be evaluated and included in additional Clarivate Analytics products to meet the needs of the scientific and scholarly research community.

Thank you very much.

Sincerely,

*Marian Hollingsworth*

Marian Hollingsworth  
Director, Publisher Relations

### Congratulation

Neurospine is indexed in ESCI (Since 11-Dec-2018)

Clarivate Analytics



## Thank You

#GDN 2560-4592  
#GDN 2560-4591

# Neurospine

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