

pISSN 2288-5919
eISSN 2288-5943

ULTRA SONO GRAPHY

January 2014 Vol.33 No.1

ULTRASONOGRAPHY

October 2019 Vol.38 No.4

ULTRA SONO GRAPHY

October 2019 Vol.38 No.4


pages 277-376

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ULTRASONOGRAPHY

발전 경험

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1980년

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1982년(대한초음파학회지 창간)

학회지 발간 및 성장

시상제도

학회 발전

창립 이후 조직은 확장되었고 연2회의 국내학술대회를 개최하며 많은 시상제도와 집담회 활동이 이루어져 왔으며, 최근에는 연 1회 정기학술대회

Aims & Scope

Ultrasonography, the official English-language journal of the Korean Society of Ultrasound in Medicine (KSUM), is an international peer-reviewed academic journal dedicated to practice, research, technology, and education dealing with medical ultrasound. It is renamed from the Journal of Korean Society of Ultrasound in Medicine in January 2014, and published four times per year: January 1, April 1, July 1, and October 1. Original articles, technical notes, topical reviews, perspectives, pictorial essays, and timely editorial materials are published in *Ultrasonography* covering state-of-the-art content.

Ultrasonography aims to provide updated information on new diagnostic concepts and technical developments, including experimental animal studies using new equipment in addition to well-designed reviews of contemporary issues in patient care. Along with running KSUM Open, the annual international congress of KSUM, *Ultrasonography* also serves as a medium for cooperation among physicians and specialists from around the world who are focusing on various ultrasound technology and disease problems and relevant basic science.

Ultrasonography is indexed/tracked/covered by Web of Science, Emerging Sources Citation Index (ESCI), Scopus, PubMed, PubMed Central, ScienceCentral, KoreaMed, DOI/Crossref, GO RAD, and Google Scholar.

Open Access

Ultrasonography is available free in electronic form at <http://e-ULTRASONOGRAPHY.org>. All articles are distributed under the terms of the Creative Commons Attribution Non-Commercial License (<http://creativecommons.org/licenses/by-nc/4.0/>), which permits unrestricted non-commercial use, distribution, and reproduction in any medium, provided the original work is properly cited.





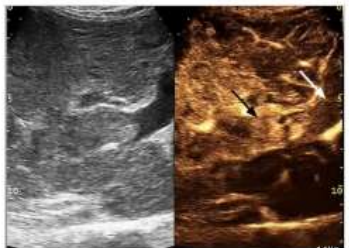
ULTRASONOGRAPHY



pISSN: 2288-5919 | eISSN: 2288-5943

REVIEW
Ultrason
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Review Article February 25, 2019

Contrast-enhanced ultrasound of hepatocellular carcinoma: where do we stand?

Tommaso Vincenzo Bartolotta, Adele Taibbi, Massimo Midiri, Roberto Lagalla
Ultrasonography. 2019;38(3):200-214.

Contrast-enhanced ultrasound (CEUS) represents a significant breakthrough in ultrasonography (US), and it is being increasingly used for the evaluation of focal liver lesions (FLIs). CEUS is unique in that it...

ACCEPTED

Ultrason
Jin Young I
Ultrasonogr

Practice
Su Hyun Le
Hyeong Ch
Choi, Eun f
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Woo Kyour
Ultrasonogr

MOST CITED + more

Ultrasound-guided drug delivery in cancer
Sayan Mullick Chowdhury, Taehwa Lee, Jürgen K. Willmann

Current status of musculoskeletal application of shear wave elastography
JeongAh Ryu, Woo Kyoung Jeong

AHEAD-OF-PRINT + more

More than interobserver

ARCHIVE CURRENT ISSUE MOST READ **Current Issue** Volume 38(3); Jul 2019

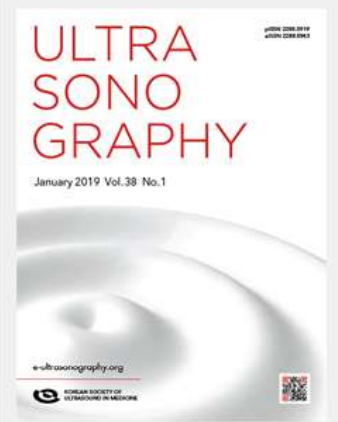
Review Articles

191 Hepatocellular carcinoma surveillance: Eastern and Western perspectives

Yvonne Purcell, Pauline Copin, Luisa Paulatto, Romain Pommier, Valérie Vilgrain, Maxime Ronot
Ultrasonography. 2019;38(3):191-199. Published online October 28, 2018 DOI: https://doi.org/10.14366/usg.18043
Full text PubReader ePub CrossRef - TDM PDF

200 Contrast-enhanced ultrasound of hepatocellular carcinoma: where do we stand?

Tommaso Vincenzo Bartolotta, Adele Taibbi, Massimo Midiri, Roberto Lagalla
Ultrasonography. 2019;38(3):200-214. Published online February 25, 2019 DOI:



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ENDNOTE STYLE FILE

METRICS



Status of Global Indexing

- PubMed via PMC (2014~)
- SCOPUS (2014~)
 - accepted for indexing on 2017.10
- Web of Science
 - ESCI (2015~)
 - SCIE (2017~)
 - rejected two times (2015, 2017)
 - accepted for indexing on 2019.9

1982 대한초음파학회지 창간

2014. 1 Ultrasonography 영문전환

2014. 7 PMC 등재

2015. 10 ESCI 등재

2017. 10 Scopus 등재

2019. 9 SCIE 등재

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Sungmungak

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- 미국 5
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- 일본 2
- 영국 1
- 독일 1
- 캐나다 1
- 대만 1
- 인도 1

ULTRASONOGRAPHY: a new beginning with international open access

Ultrasonography. 2014;33(1):1-1.

ULTRASONOGRAPHY: on the way to becoming an internationally renowned journal

Ultrasonography. 2015;34(1):1-2

ULTRASONOGRAPHY: two years of globalization and the achievement of ESCI status

Ultrasonography. 2016;35(1):1-2.

ULTRASONOGRAPHY: how to raise the impact factor

Ultrasonography. 2017;36(1):1-2.

Ultrasonography: current status, challenges, and future directions

Ultrasonography. 2018;37(1):1-2.

ULTRASONOGRAPHY: the fifth anniversary of its global re-launch

Ultrasonography. 2019;38(1):1-1.

ULTRASONOGRAPHY is now in SCIE

Ultrasonography. 2019;38(4):277-277.

ULTRASONOGRAPHY: coping with changes and setting new directions after being listed in SCIE

Ultrasonography. 2020;39(1):1-2.

SCIE – 1st rejection

From: kathy.junkins@thomsonreuters.com [mailto:kathy.junkins@thomsonreuters.com]

Sent: Saturday, November 07, 2015 4:24 AM

To: 유정식(강남)영상의학과)

Subject: RE: Journal Evaluation Status Request-ULTRASONOGRAPHY

Dear Dr. Yu,

We have browsed the most recent issues of the journal, ULTRASONOGRAPHY, and find that we **cannot accept** it for coverage in the Science Citation Index-Expanded in the Web of Science Core Collection. To date the new title, is **not being cited by journals in the WoS Core Collection**.

Instead, I recommend that you postpone the evaluation of the Journal for SCIE and other WoS Core Collection products for at least one year. Meanwhile, I am writing to let you know that Thomson Reuters has accepted it for a new edition of Web of Science launching this November.

The new edition, called the **Emerging Sources Citation Index**, will make your content discoverable and citable on Web of Science. **Coverage will begin with journal content published in 2015**. Attached is information on how you can share this content with Thomson Reuters.

Also attached is a fact sheet describing the Emerging Sources index and its benefits. If you have technical questions or would like additional information, please be in touch via, ts.prsupport@thomsonreuters.com

Or for all e-mail alerts

ts.eog-ejournals@thomsonreuters.com

We're very pleased to partner with you on this new venture.

Best regards,

Katherine Junkins Baumgartner

Editor

Editorial Development

Thomson Reuters

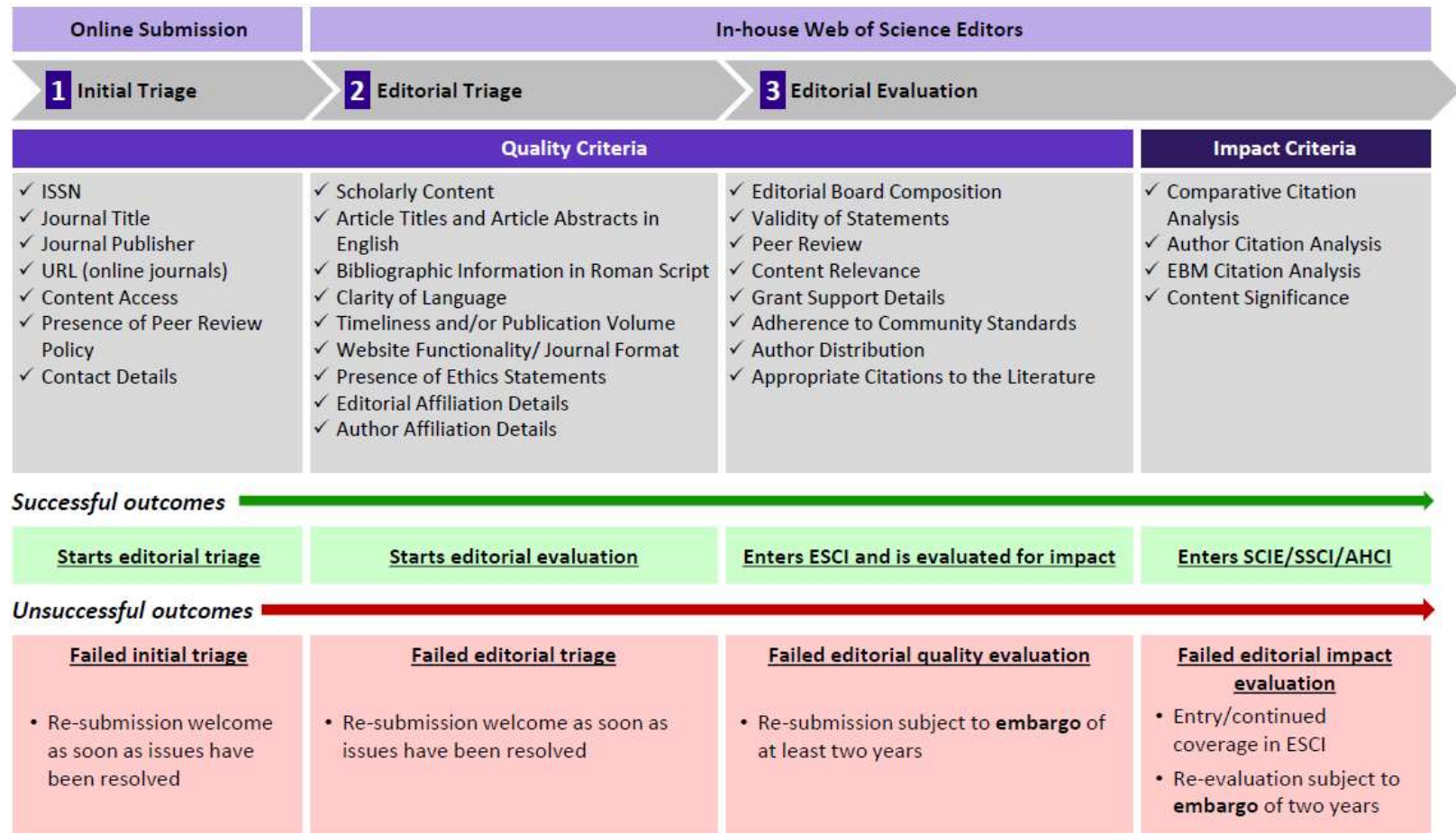
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Journal Selection Process for 3 Flagship Indexes

Improving speed and transparency through an updated journal evaluation process



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ard (2016)

- Domestic 33→10
- Global 18→33 (from 22 nations)
 - Brazil 1
 - Canada 1
 - Denmark 1
 - Germany 2
 - Greece 1
 - Hong Kong 1
 - India 1
 - Iran 1
 - Italy 3
 - Japan 2
 - Kuwait 1
 - Mexico 1
 - Poland 1
 - Portugal 1
 - Singapore 2
 - Spain 1
 - Taiwan 1
 - Turkey 2
 - UK 1
 - UAE 1
 - USA 6
 - Vietnam 1

검색결과 약 14,800,000개 (0.55초)

Medical ultrasound (also known as diagnostic sonography or **ultrasonography**) is a diagnostic imaging technique based on the application of ultrasound. It is used to create an image of internal body structures such as tendons, muscles, joints, blood vessels, and internal organs.



[Medical ultrasound - Wikipedia](https://en.wikipedia.org/wiki/Medical_ultrasound)
https://en.wikipedia.org/wiki/Medical_ultrasound

🔍 이 결과에 관한 정보 🗨️ 사용자 의견

Ultrasonography

e-ultrasonography.org ▾ 이 페이지 번역하기

Elastography of focal testicular lesions: current concepts and utility: Cheng Fang, Dean Y. Huang, Paul S. Sidhu: **Ultrasonography**. 2019;38(4):302-310.

[Ultrasonography - For authors and reviewers](#) · [Subscription information](#)

이 페이지를 2번 방문했습니다. 최근 방문 날짜: 19. 9. 30

관련 질문

- Are ultrasound and ultrasonography the same thing? ▾
- What is an ultrasonography used for? ▾
- What is the process of sonography? ▾
- How much does a ultrasound cost? ▾

43 days ago - Neuromuscular ultrasound refers to scanning of peripheral nerves and skeletal **Ultrasonography**. 2019 Oct;38(4):314-316. doi: 10.14366/usg.19021. Epub 2019 May 15. No abstract available. PMID: 31450879 [Free PMC Article](#)
[Similar articles](#)

Evernote

개인 노트의 비슷한 검색 결과

Ultrasonography 2019년 6월 28일 Original Article January 8, 2019 Feasibility of ultrasound-guided absorbable retaining thread needle localization for nonpalpable breast	Scopus preview - Scopus - 2018년 7월 8일 Ultrasonography Scopus coverage years:from 2014 to 2017 Publisher:Korean Society of Ultrasound in Medicine ISSN:2288-5919E-ISSN:2288-5943	PDF - www.people-x.com 2019년 3월 19일 Abstract_SY15.pdf. 28-30 March 2019, Seoul, Korea [SY15]Abdomen Symposium III SY15-01 Session overview: MRI value Jeong Hee Yoon Radiology, Seoul
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의료 초음파

진단 테스트

의료 초음파는 초음파를 이용해 근육, 힘줄, 그리고 많은 내부 장기들, 이들의 크기, 구조와 병리학적 손상을 실시간으로 단층 영상으로 가시화하는 진단 의학촬영 기술이다. 이는 주기적 또는 응급 상황에서 태아를 가시화하는 데도 사용된다. 위키백과

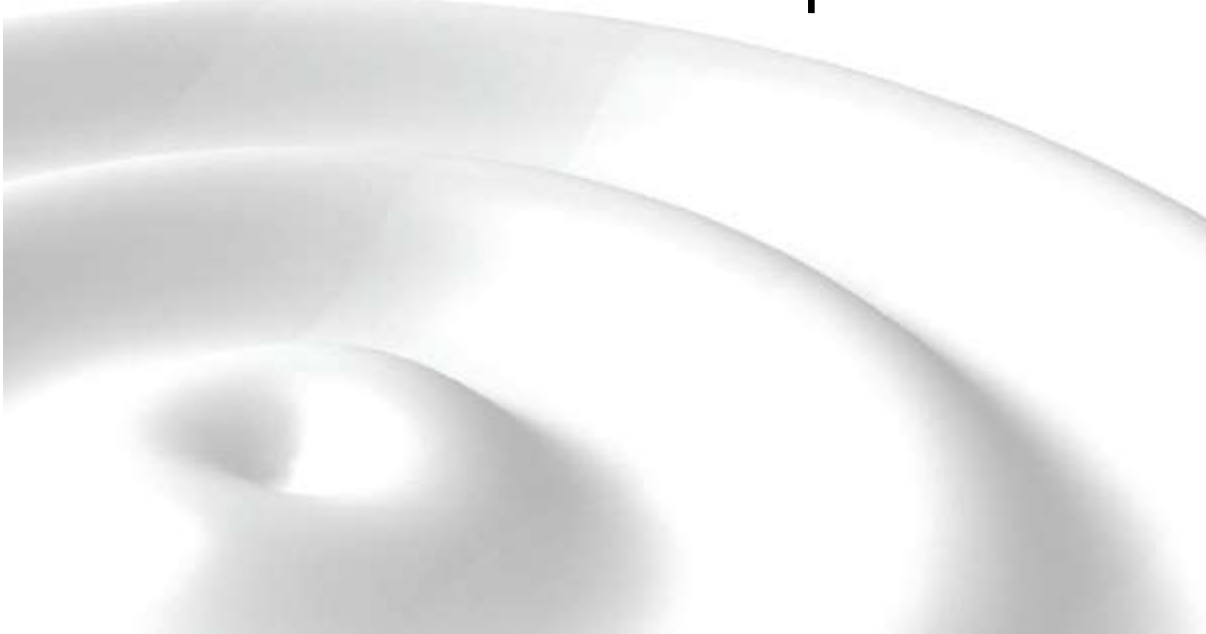
ICD-10-PCS: B?4

관련 검색어

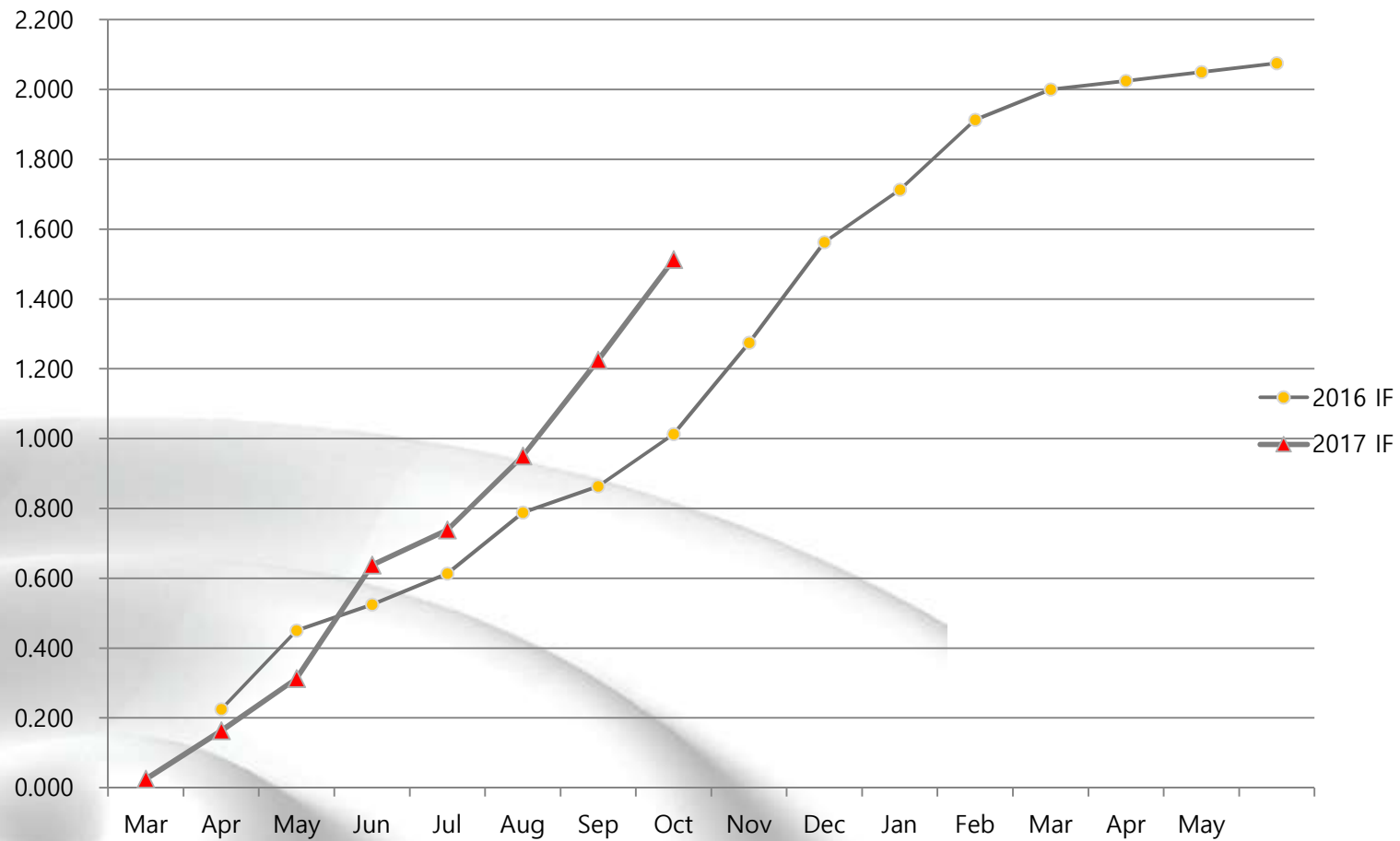


How to raise IF?

- PubMed indexing
- ePub before printing
- Invite review articles
- Remove case reports



Impact factor



SCIE – 2nd rejection

From: Publisher Relations - updated [<mailto:publisher.relations@clarivate.com>]
Sent: Friday, **September 22, 2017** 2:49 AM
To: 유정식(강남)영상의학과
Subject: RE: Time schedule of SCIE evaluation of ULTRASONOGRAPHY-resubmitted

Dear Jeong-Sik Yu,

I hope my message finds you well. We've completed our evaluation of Ultrasonography and I regret to inform you that **we have not selected it for inclusion in the Science Citation Index Expanded (SCIE)**. The journal evaluation process takes into account many factors. Our analysis of Ultrasonography placed it **near below the second quartile of the Radiology, Nuclear Medicine & Medical Imaging subject category**. Radiology, Nuclear Medicine & Medical Imaging is a large category, with over 100 total journals, and **presently includes satisfactory representation of East Asian titles**. We also found that Ultrasonography's authors are disproportionately Korean, that is, that the **international diversity of the journal's authors is not sufficient for the global scope** of SCIE. For these reasons, we did not select the journal for inclusion in SCIE.

We will continue to index Ultrasonography in ESCI. We welcome the resubmission of the journal for SCIE evaluation again in September 2019.

Best regards,
Matt

East Asian activities and global status of Korea in the Radiology field

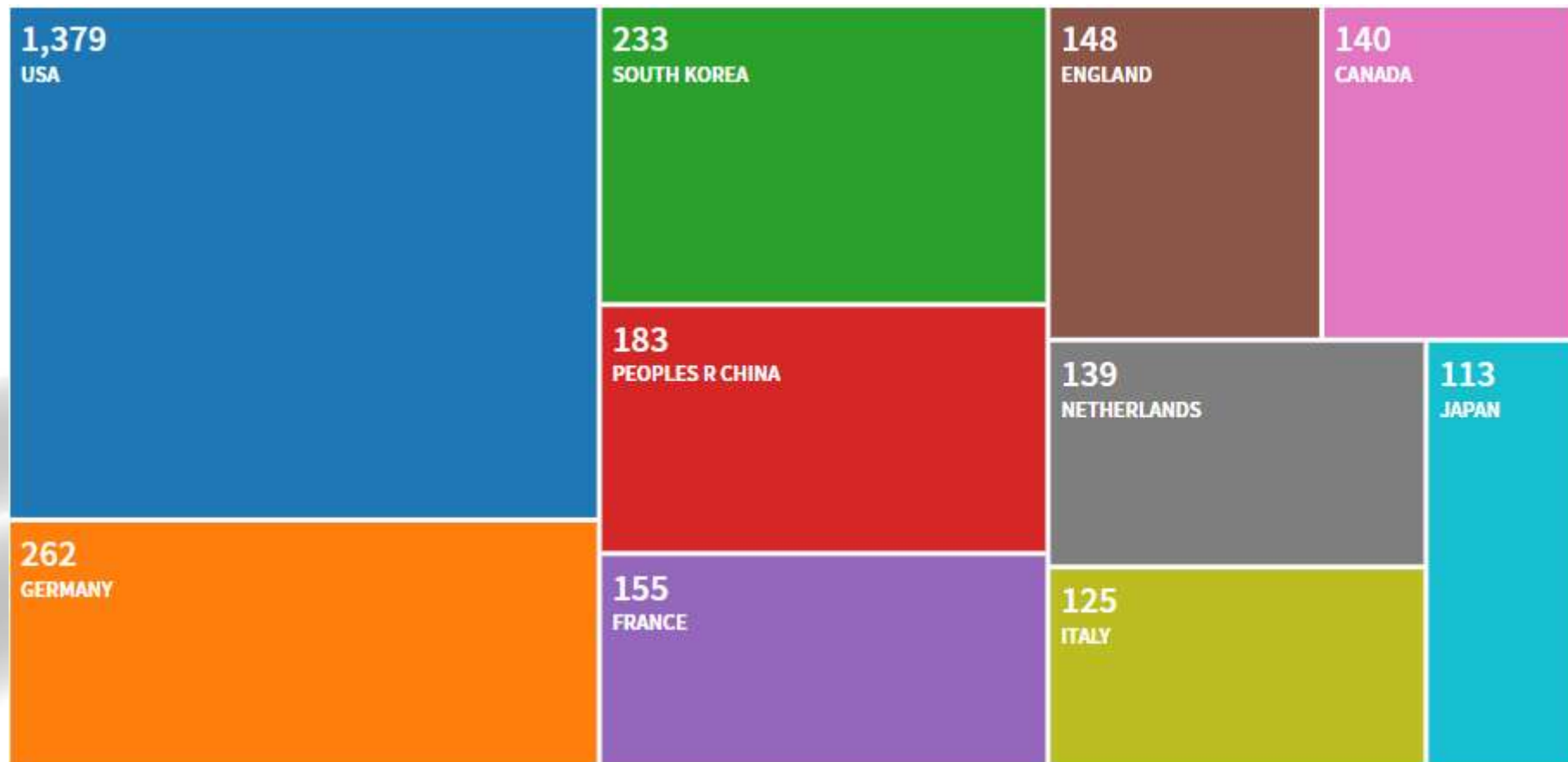
Top countries, manuscript submissions to **Radiology** (ISSN: 0033-8419) in 2014

		Published	
1.	United States	6362 submissions	United States
2.	Korea	1919 submissions	Korea
3.	Japan	1811 submissions	Netherlands
4.	China	1798 submissions	England
5.	Netherlands	995 submissions	Japan
6.	England	793 submissions	China

East Asian activity at 2014 meeting of RSNA (Radiological Society of North America)

		2010	2011	2012	2013	2014
Scientific Abstracts - Accepted						
Korea		225	222	250	214	208
China		168	203	239	247	256
Japan		205	245	281	242	161
Radiology (ISSN: 0033-8419) - Accepted						
Korea		26	34	29	44	44
China		10	14	12	19	19
Japan		20	19	19	13	18

Top Ten Countries in Radiology (ISSN: 0033-8419) (2015~2019)



Status of all Asian titles in SCIE (2018)

("Radiology, Nuclear Medicine & Medical Imaging" subject category)

- USA Titles: 65/128 (50%)
- Very limited number of East Asian titles in this category: 7/128 (5%)

Full Journal Title	Nationality	IF (2018)	
Korean Journal of Radiology	South Korea	3.730	The only Korean journal
Quantitative Imaging in Medicine and Surgery	China	3.074	The only Chinese journal
Japan Radiation Research Society	Japan	2.014	Radiation oncology journal
Annals of Nuclear Medicine	Japan	1.648	Nuclear medicine journal
Magnetic Resonance in Medical Sciences	Japan	1.481	Magnetic resonance journal
Japanese Journal of Radiology	Japan	1.500	
Journal of Medical Ultrasonics	Japan	0.966	The only Asian ultrasound journal

How to enhance the international diversity?

- Invite review articles from the foreign lecturers in AFSUMB and KSUM
- Original articles and letters from foreign authors



Rates of global authors for the published articles

	USG	JMU	KJR
2016	36%	28%	35%
2017	22%	48%	34%
2018	50%	39%	41%

USG, Ultrasonography

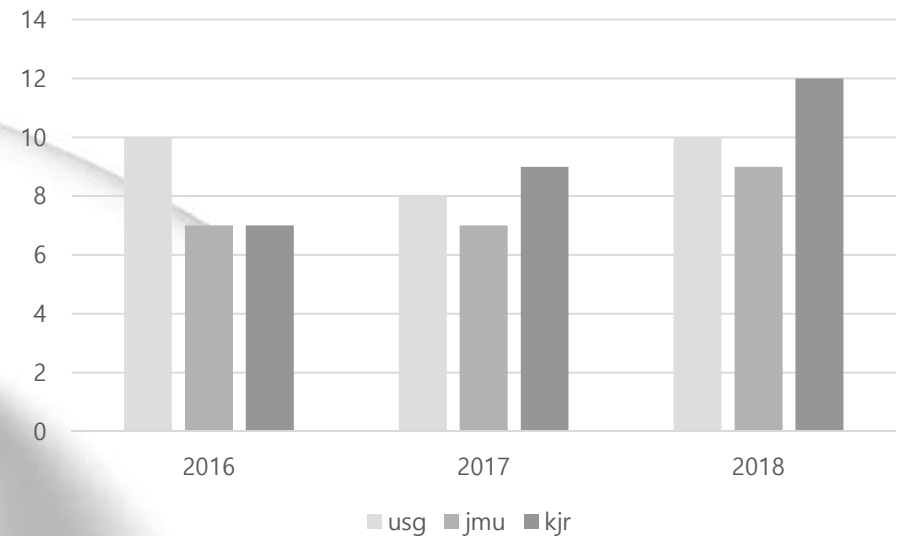
JMU, Journal of Medical Ultrasonics (only one Asian SCI title in the field of medical ultrasound)

KJR, Korean Journal of Radiology (only one Korean title in the field of medical imaging category of SCI)

Recent three years



Number of authors' nations besides Korea



Placement of **ULTRASONOGRAPHY** in the
 “Radiology, Nuclear Medicine & Medical Imaging”
 subject category in SCI

Journals in RADIOLOGY, NUCLEAR MEDICINE & MEDICAL IMAGING

Go to Journal Profile

Master Search

Compare Journals

View Title Changes

Select Journals

Select Categories

Select JCR Year

2017

Select Edition

SCIE SSCI

Open Access

Open Access

Category Schema

Web of Science

Journals By Rank

Categories By Rank

Journal Titles Ranked by Impact Factor

Compare Selected Journals Add Journals to New or Existing List Customize Indicators

Select All		Full Journal Title	Total Cites	Journal Impact Factor	Eigenfactor Score
<input type="checkbox"/>	32	KOREAN JOURNAL OF RADIOLOGY	2,331	3.072	0.00467
<input type="checkbox"/>	33	NMR IN BIOMEDICINE	7,537	3.031	0.01415
<input type="checkbox"/>	34	CANCER IMAGING	1,150	3.016	0.00225
<input type="checkbox"/>	35	Contrast Media & Molecular Imaging	1,215	2.934	0.00249
<input type="checkbox"/>	36	MEDICAL PHYSICS	25,701	2.884	0.03522
<input type="checkbox"/>	37	Radiation Oncology	5,157	2.862	0.01354
<input type="checkbox"/>	38	EUROPEAN JOURNAL OF RADIOLOGY	12,571	2.843	0.02540
<input type="checkbox"/>	39	Clinical Neuroradiology	630	2.790	0.00209
<input type="checkbox"/>	40	JOURNAL OF VASCULAR AND INTERVENTIONAL RADIOLOGY	9,021	2.758	0.01246

IF of
 Ultrasonography
 on WoS page

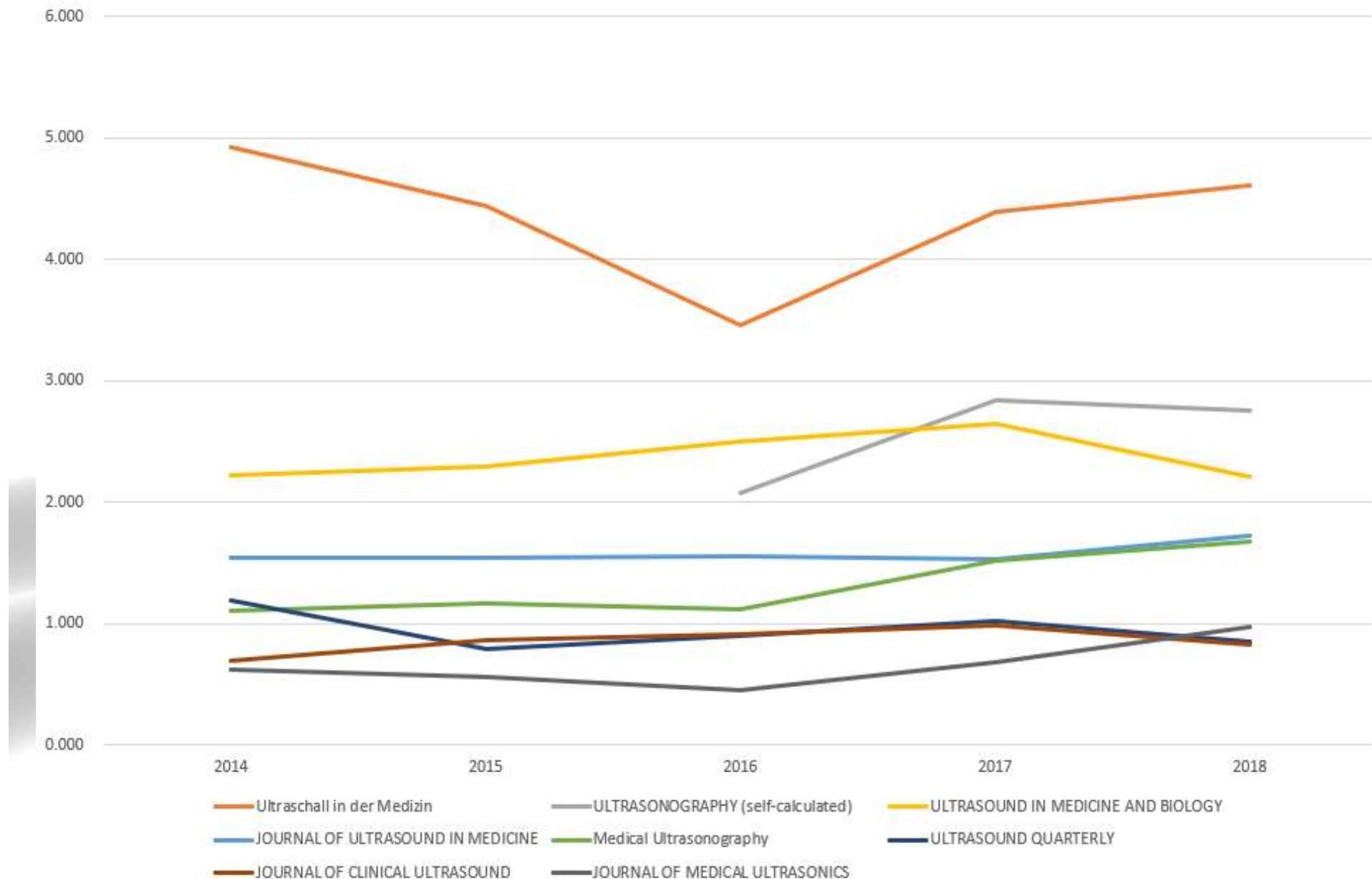
2.838

JCR IF of medical ultrasound journals in WoS

Journal	2014	2015	2016	2017	2018
Ultraschall in der Medizin	4.924	4.434	3.452	4.389	4.613
ULTRASONOGRAPHY (self-calculated)			2.075	2.838	2.813
ULTRASOUND IN MEDICINE AND BIOLOGY	2.214	2.298	2.494	2.645	2.205
JOURNAL OF ULTRASOUND IN MEDICINE	1.535	1.544	1.547	1.530	1.718
Medical Ultrasonography	1.108	1.167	1.118	1.512	1.674
ULTRASOUND QUARTERLY	1.192	0.790	0.902	1.021	0.850
JOURNAL OF CLINICAL ULTRASOUND	0.691	0.862	0.906	0.978	0.820
JOURNAL OF MEDICAL ULTRASONICS	0.615	0.559	0.455	0.677	0.966

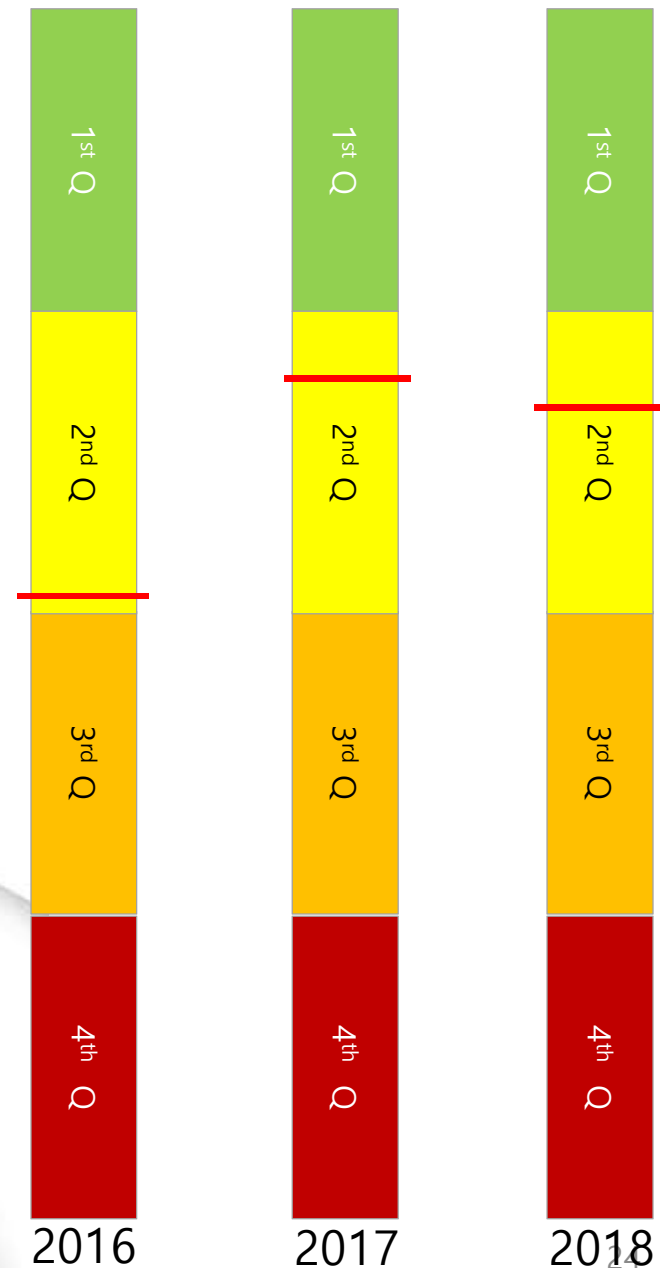
ULTRASONOGRAPHY	35-1	35-2	35-3	35-4	36-1	36-2	36-3	36-4	total	Citation Rate
2018년 총인용수	34	19	29	49	11	30	28	25	225	225/80= 2.813

Yearly IF changes of comparable WoS journals



Placement of **ULTRASONOGRAPHY**
in the
"Radiology, Nuclear Medicine &
Medical Imaging"
subject category in all SCIE
journals

- JCR Impact Factor
 - 2016 (IF, 2.075): 58/128
 - 2017 (IF, 2.838): 39/129
 - 2018 (IF, 2.813): 45/129



Citation Score in SCOPUS



Source details

Feedback > Compare sources >

Ultrasonography

Open Access ⓘ

Scopus coverage years: from 2014 to Present

Publisher: Korean Society of Ultrasound in Medicine

ISSN: 2288-5919 E-ISSN: 2288-5943

Subject area: Medicine: Radiology, Nuclear Medicine and Imaging

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CiteScore CiteScore rank & trend CiteScore presets

CiteScore 2018

$$2.85 = \frac{\text{Citation Count 2018} \quad 33}{\text{Documents 2015 - 2017}^* \quad 117}$$

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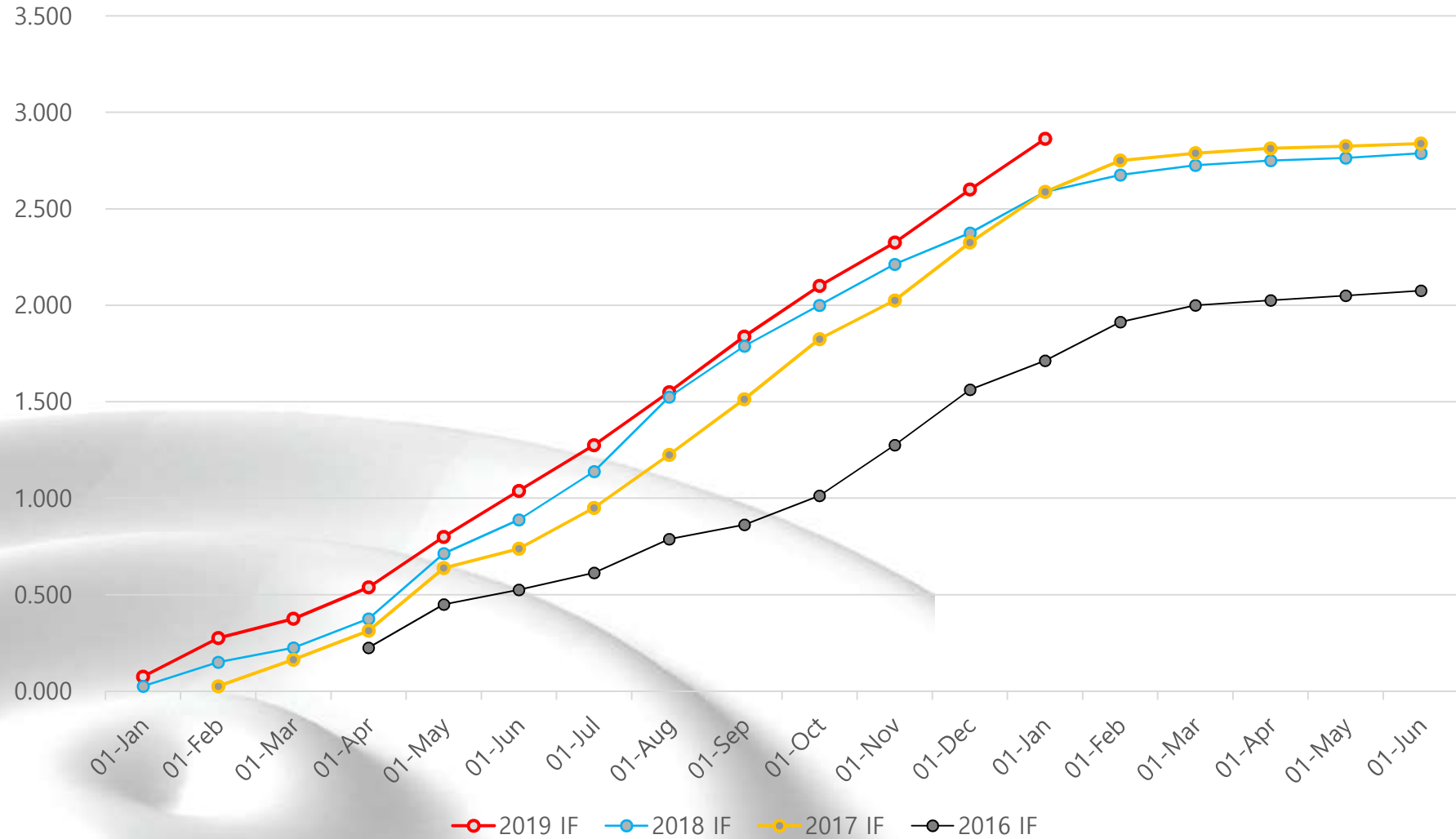
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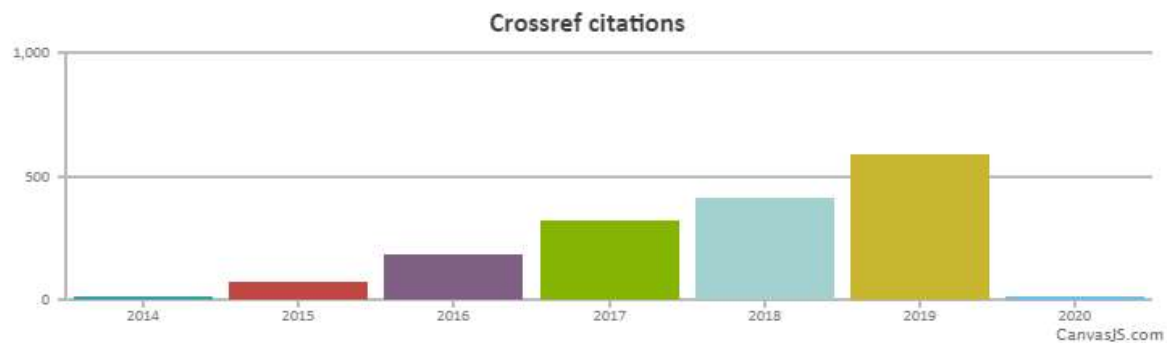
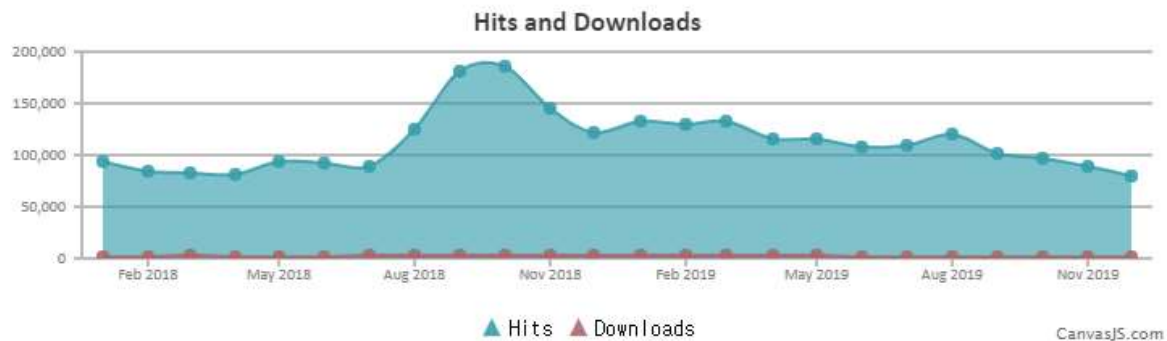
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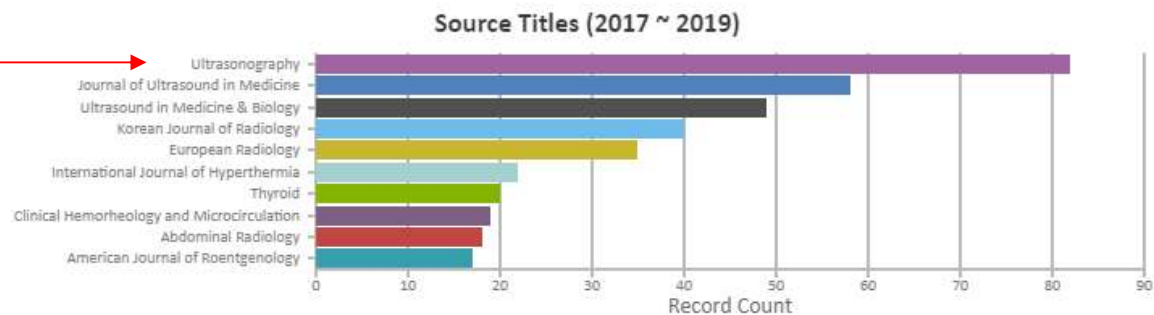
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