ULTRASONOGRAPHY

Annual Report

Jung-Eun Cheon
Editor-in-Chief

May 7, 2026

KSUM 2026
Editorial Workshop

Contents

- Ultrasonography: current status
  - Submission
  - Acceptance rates
  - Citation
- Journal Performance
- Ultrasonography: changes and challenges

ULTRASONOGRAPHY 2025

ULTRASONOGRAPHY

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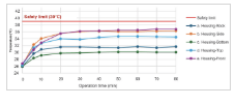
ISSN / eISSN **2288-5919 / 2288-5943**
Publisher **KOREAN SOC ULTRASOUND MEDICINE, A-304MAPO TRAPALACE, 53 MAPO-DAERO, MAPO-GU, SEOUL, SOUTH KOREA, 121-784**

General Information

Society or Institution	Korean Society of Ultrasound in Medicine	**Journal Website**	Visit Site
Publisher Website	Visit Site	**1st Year Published**	2014
Frequency	Bi-monthly	**Issues Per Year**	6
Country / Region	SOUTH KOREA	**Primary Language**	English
Avg. Number of Weeks from Submission to Publication	15	**Article DOIs**	Yes



Original Article January 5, 2026

HUMaN: Handheld Ultrasound System with Magnetic Needle Navigation

Sangbum Kye, Minsung Cho, Min Kim, Manuel Berrocal, Jaime Vera, Tai-Kyong Song, Sua Bae
Ultrasonography. 2026;45(2):151-162.

Purpose: Needle tip localization during ultrasound-guided procedures is challenging when the needle is poorly visualized. This study aimed to develop and evaluate a handheld ultrasound system with magnetic needle navigation...

ARCHIVE CURRENT ISSUE AHEAD-OF-PRINT

Current Issue
Volume 45(2); Mar 2026

MOST CITED + more

Artificial intelligence in breast ultrasound: application in clinical practice
Hila Fruchtman Brot, Victoria L. Mango

Using ultrasound shear wave elastography to characterize peripheral nerve mechanics: a systematic review on the normative reference values in healthy individuals
Tiago Neto, Johanna Johannsson, Ricardo J. Andrade

MOST READ + more

How to use intestinal ultrasonography in patients with Crohn disease: its role in the assessment of disease activity and disease monitoring in the era of the treat-to-target strategy
Myung-Won You, Sung Kyoung Moon, Seong Jin Park

Relationship between endometriosis and uterine cervical elasticity assessed using ultrasound strain elastography
Anjeza Xholli, Filippo Molinari, Umberto Scovazzi, Ambrogio Pietro Londero, Isabella Perugi, Chiara Kratochwila, Francesca Cremonini, Angelo Cagnacci

Editorial

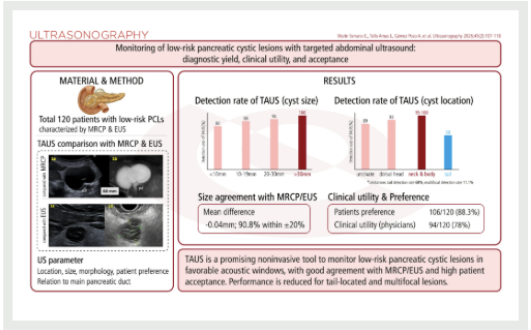
93 **Transabdominal ultrasonography as an alternative modality for pancreatic cyst surveillance: potentials and limitations**
Seung Soo Lee
Ultrasonography. 2026;45(2):93-94. Published online February 24, 2026
DOI: https://doi.org/10.14366/usg.26045
Full text PubReader PDF

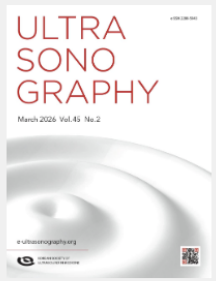
Review Article

95 **Ultrasound-guided ablation of hepatocellular carcinoma: a review of its past, present, and future**
Kyowon Gu, Hyunchul Rhim, Min Woo Lee, Seungchul Han
Ultrasonography. 2026;45(2):95-106. Published online February 27, 2026
DOI: https://doi.org/10.14366/usg.25264
Full text PubReader PDF

Original Articles

107 **Monitoring of low-risk pancreatic cystic lesions with targeted abdominal ultrasound: diagnostic yield, clinical utility, and acceptance**
Eva Marín-Serrano, Laura Tello Arnas, Ángelo Gámez-Pozo, Pedro Lalanda-Delgado, Lucía Trilla-Fuertes, Antonio Olveira-Martín, José Manuel Iturzaeta Sánchez, Nuria Saturio Galán, María Dolores Martín-Arranz
Ultrasonography. 2026;45(2):107-118. Published online November 10, 2025
DOI: https://doi.org/10.14366/usg.25187





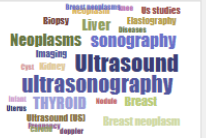
Submit Your Manuscript
E-SUBMISSION

ENDNOTE STYLE FILE

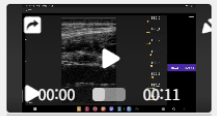
METRICS

Impact Factor 2.5

Ultrasonography
Q1 Radiology, Nuclear Medicine and Imaging
best quartile
SJR 2024 0.93
powered by scimagojr.com



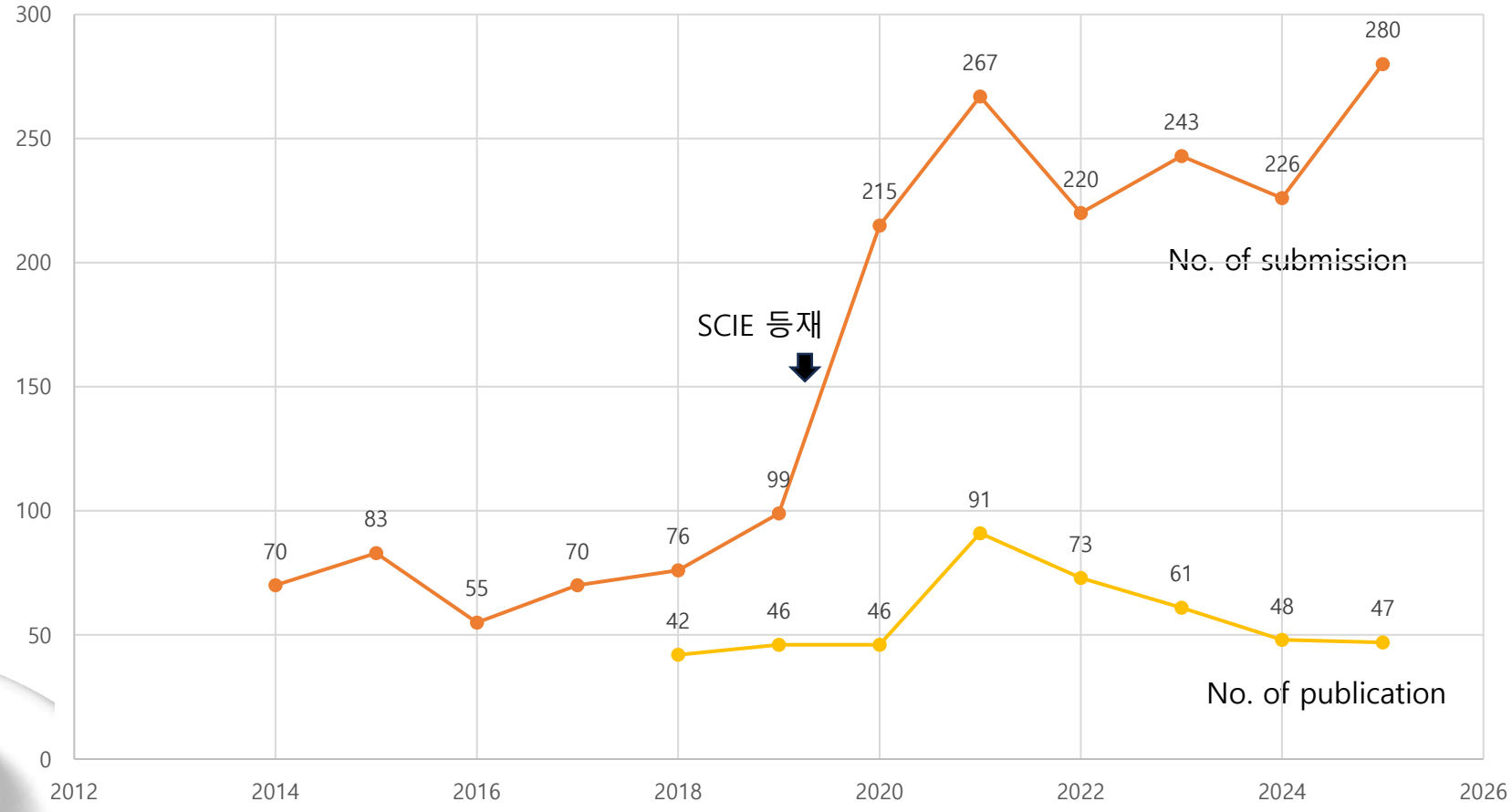
YouTube Video clip



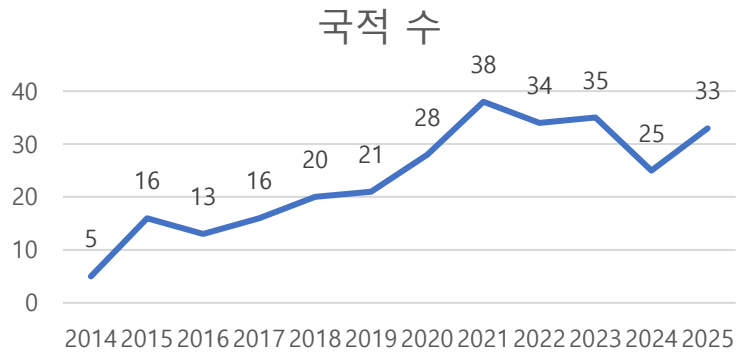
A computationally efficient pulse compression method of Barker-coded excitation using a mismatched filter in medical ultrasound imaging. Ultrasonography. 2026;45:30-37

Editorial Board

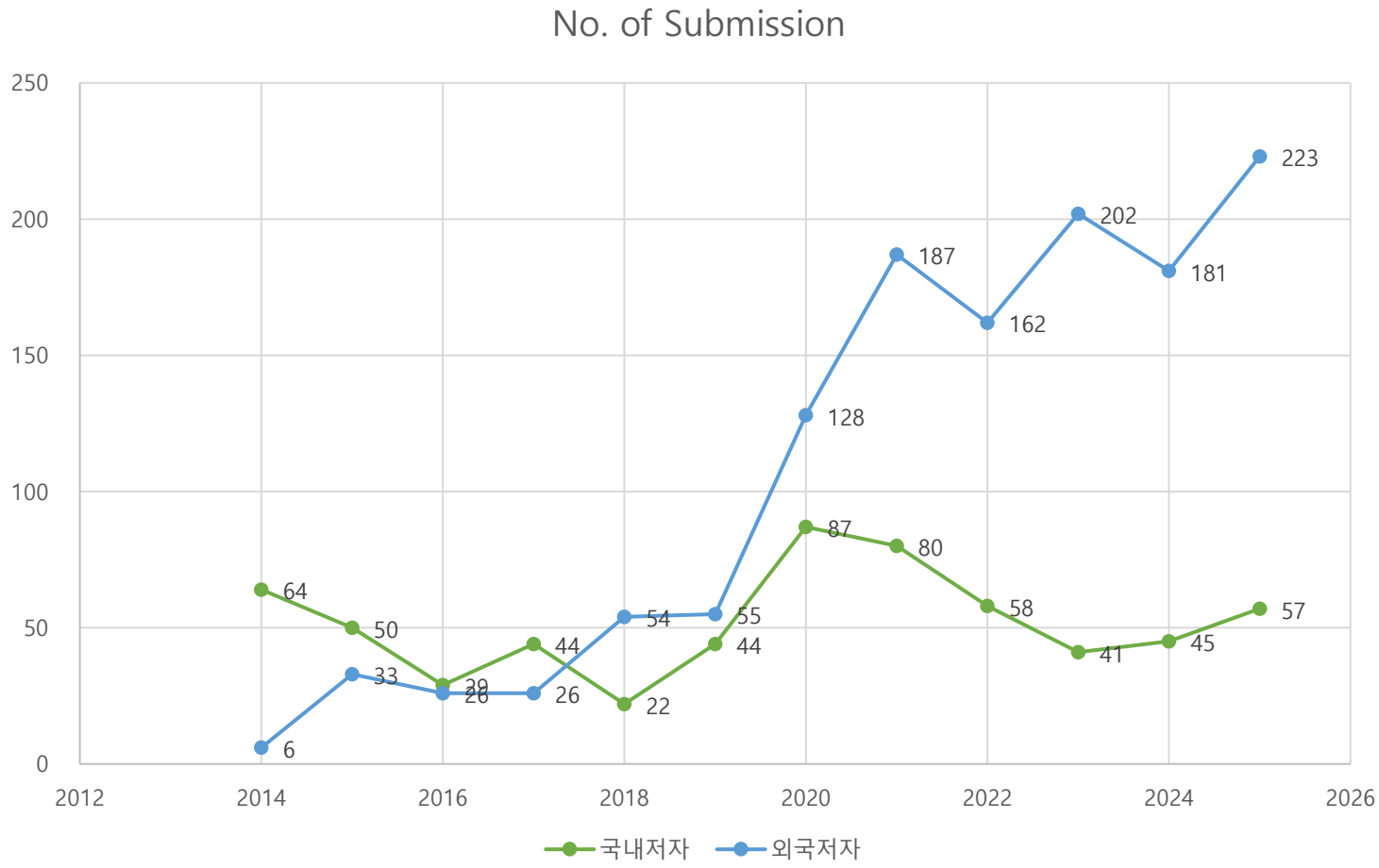
연간 투고 논문 수 및 출판 편수 변화



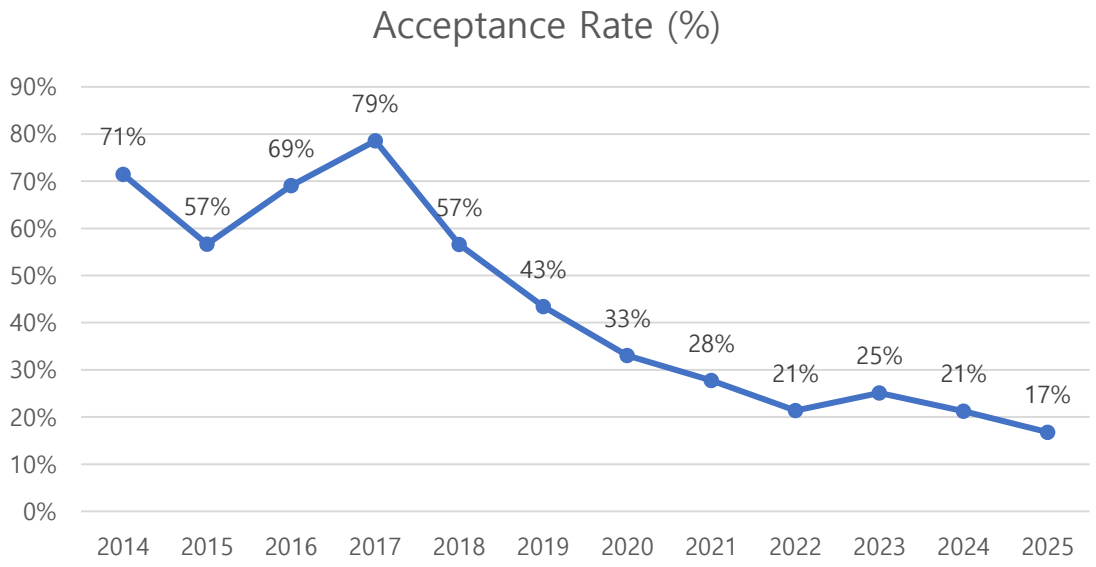
국내외 투고 현황



2025년 투고 논문 국적
China: 103 (37%)
Korea: 57 (21%)
Turkey: 35 (13%)
India: 11 (4%)
Spain: 10 (4%)



논문채택율 변화


Acceptance Rate (%)
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
71%
57%
69%
79%
57%
43%
33%
28%
21%
25%
21%
17%
2014
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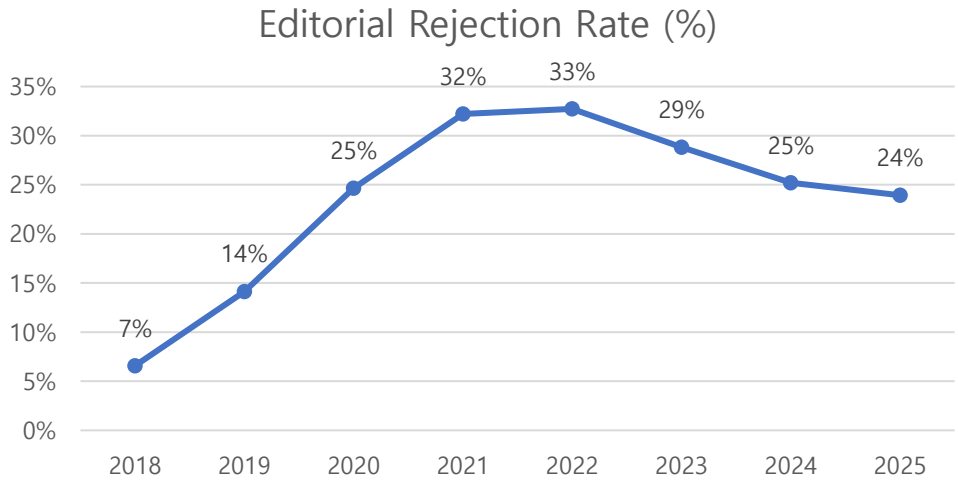
2022
2023
2024
2025


Editorial Rejection Rate (%)
35%
30%
25%
20%
15%
10%
5%
0%
7%
14%
25%
32%
33%
29%
25%
24%
2018
2019
2020
2021
2022
2023
2024
2025

출판 논문의 형태

< Back to results

Export Print Email

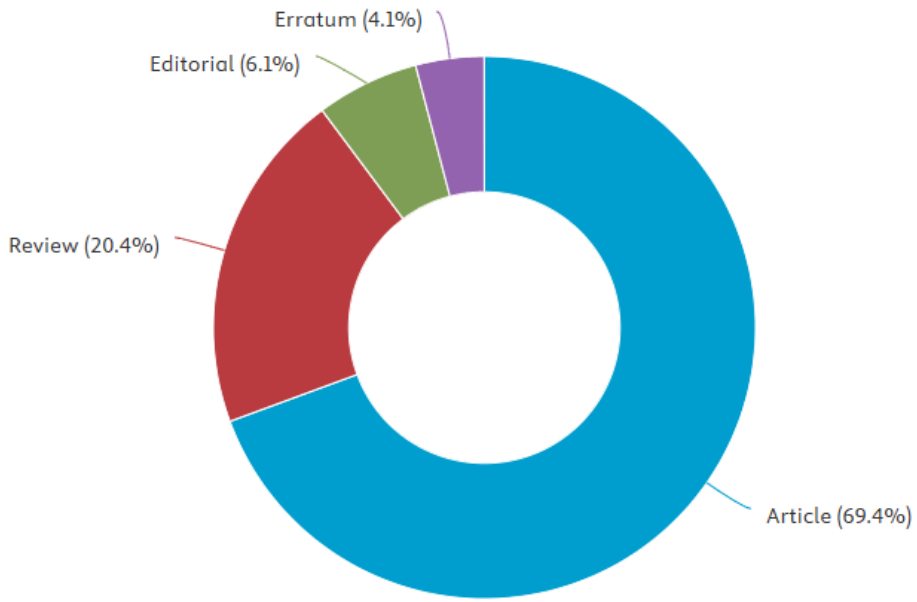
SOURCE-ID (21100853506) AND PUBYEAR IS 2025 AND NOT DOCTYPE (ip)

49 document results

Select year range to analyze: 2025 to 2025 Analyze

Document type	Documents
Article	34
Review	10
Editorial	3
Erratum	2

Documents by type



Ultrasonography: Document Types

	2017	2018	2019	2020	2021	2022	2023	2024	2025
Article	24 (53%)	28 (67%)	26 (57%)	32 (70%)	66 (73%)	57 (78%)	45 (74%)	35 (73%)	34 (69%)
Review article	16 (36%)	12 (29%)	14 (31%)	8 (17%)	17 (19%)	11 (15%)	9 (15%)	9 (19%)	10 (21%)
Letter	3	1	4	5	5	1	5	3	(2)*
Editorial materials	2	1	2	1	3	4	2	1	3
Total	45	42	46	46	91	73	61	48	49

* erratum

출판 논문의 국적: 2025

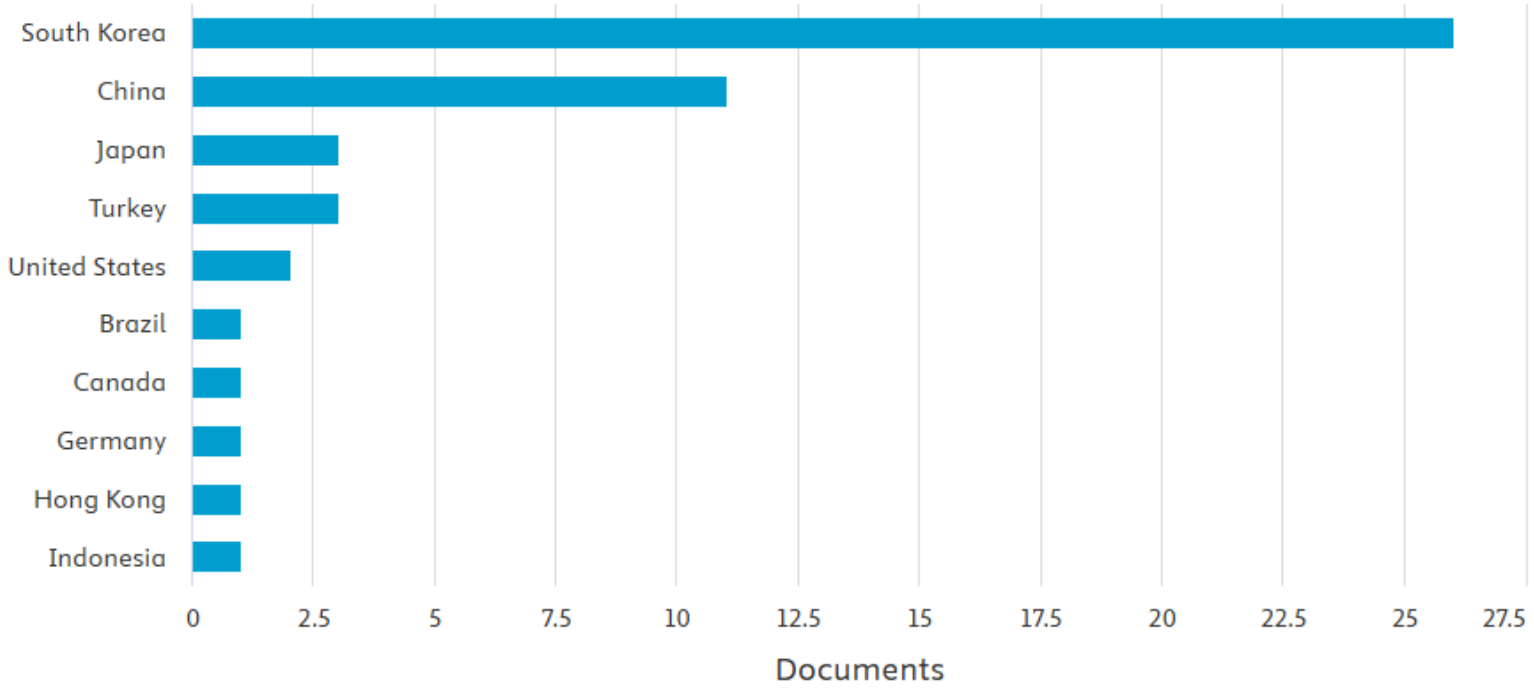
49 document results

Select year range to analyze: 2025 to 2025 Analyze

Country/Territory	Documents
South Korea	26
China	11
Japan	3
Turkey	3
United States	2
Brazil	1
Canada	1
Germany	1
Hong Kong	1

Documents by country or territory

Compare the document counts for up to 15 countries/territories.



Journal Performance

WoS

Ultrasonography: 2024 Journal Impact Factor

2024 JOURNAL IMPACT FACTOR

2.5

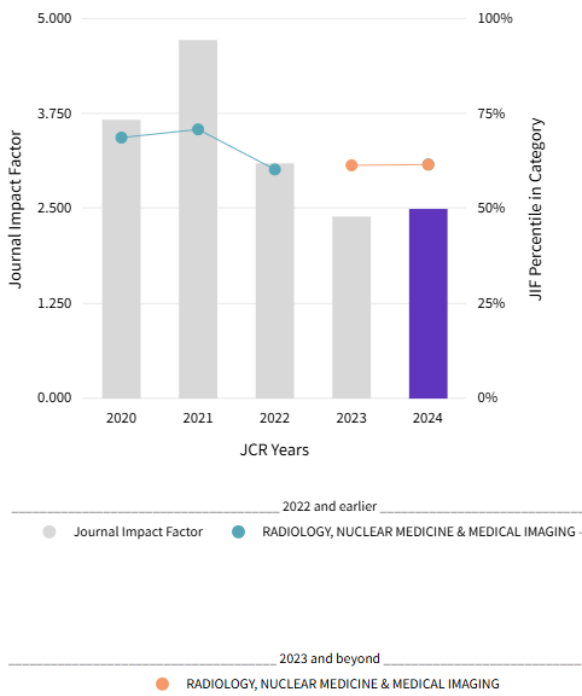
View calculation

JOURNAL IMPACT FACTOR WITHOUT SELF CITATIONS

2.3

View calculation

Journal Impact Factor Trend 2024 Export



Journal Impact Factor contributing items Export

Citable items (110) | Citing Sources (156)

TITLE	CITATION COUNT
Top applications of dermatologic ultrasonography that can modify management	17
Toward acquisition protocol standardization for estimating liver fat content using ultrasound…	13
Accuracy of the ultrasound attenuation coefficient for the evaluation of hepatic…	11
Nerve entrapment syndromes: detection by ultrasound	11
Applications of artificial intelligence in obstetrics	10
Artificial intelligence models for the diagnosis and management of liver diseases	7
Long-term follow-up of the radiofrequency ablation of benign thyroid nodules: the value …	7
Sonazoid-enhanced ultrasonography for noninvasive imaging diagnosis of…	7
2022 Taiwan clinical multicenter expert consensus and recommendations for thyroid…	6
A comparison of the diagnostic performance of the O-RADS, RMI4, IOTA LR2, and IOTA SR…	6

View All in Web of Science

Calculation

Journal Impact Factor ™ is calculated using the following metrics:

$$\frac{\text{Citations in 2024 to items published in 2022 } \textbf{(167)} + 2023\ \textbf{(111)}}{\text{Number of citable items in 2022 } \textbf{(69)} + 2023\ \textbf{(41)}} = \frac{\textbf{278}}{\textbf{110}} = 2.5$$

Journal Impact Factor Contributing Items: impact factor 2024

Authors	Item Title	Vol.	Issue	Publication Year	Document Type	No. of Citations
Wortsman, X	Top applications of dermatologic ultrasonography that can modify management	42	2	2023	Review	17
Ferraioli, G; Raimondi, A; (...); Barr, RG	Toward acquisition protocol standardization for estimating liver fat content using ultra sound attenuation coefficient imaging	42	3	2023	Article	13
Jang, JK; Choi, SH; (...); Kim, KW	Accuracy of the ultrasound attenuation coefficient for the evaluation of hepatic steato sis: a systematic review and meta-analysis of prospective studies	41	2	2022	Article	11
Schwabl, C; Schmidle, G; (...); Klauser, AS	Nerve entrapment syndromes: detection by ultrasound	42	3	2023	Review	11
Kim, HY; Cho, GJ and K won, HS	Applications of artificial intelligence in obstetrics	42	1	2023	Review	10
Nishida, N and Kudo, M	Artificial intelligence models for the diagnosis and management of liver diseases	42	1	2023	Review	7
Kim, HJ; Baek, JH; (...); Sim, JS	Long-term follow-up of the radiofrequency ablation of benign thyroid nodules: the val ue of additional treatment	41	4	2022	Article	7
Kang, HJ; Lee, JM and Kim, SW	Sonazoid-enhanced ultrasonography for noninvasive imaging diagnosis of hepatocellul ar carcinoma: special emphasis on the 2022 KLCA-NCC guideline	42	4	2023	Review	7
Lin, WC; Chen, WC; (...); Wu, MH	2022 Taiwan clinical multicenter expert consensus and recommendations for thyroid r adiofrequency ablation	42	3	2023	Review	6
Guo, YY; Zhao, BH; (...) ; Liu, MH	A comparison of the diagnostic performance of the O-RADS, RMI4, IOTA LR2, and IOTA SR systems by senior and junior doctors	41	3	2022	Article	6

Journal Impact Factor Contributing Items: impact factor 2023

Authors	Item Title	Vol.	Issue	Publication Year	Document Type	No. of Citations
Guo, Yuyang et al.	A comparison of the diagnostic performance of the O-RADS, RMI4, IOTA LR2, and IOTA SR systems by senior and junior doctors	41	3	2022	Article	11
Ha, Eun Ju, et.al.	Comparison of the diagnostic performance of the modified Korean Thyroid Imaging Reporting and Data System for thyroid malignancy with three international guidelines	40	4	2021	Article	11
Na, Dong Gyu et al.	Diagnostic performance of the modified Korean Thyroid Imaging Reporting and Data System for thyroid malignancy according to nodule size: a comparison with five society guidelines	40	4	2021	Article	10
Park, Sun-young et al.	Combination of shear-wave elastography with ultrasonography for detection of breast cancer and reduction of unnecessary biopsies: a systematic review and meta-analysis	40	3	2021	Review	9
Kim, Jaeil, et al.	Sonazoid-enhanced ultrasonography: comparison with CT/MRI Liver Imaging Reporting and Data System in patients with suspected hepatocellular carcinoma	40	4	2021	Article	9
Shin, YiRang et al.	Artificial intelligence in musculoskeletal ultrasound imaging	40	1	2021	Review	8
Jang, Jong Keon et al.	Accuracy of the ultrasound attenuation coefficient for the evaluation of hepatic steatosis: a systematic review and meta-analysis of prospective studies	41	1	2022	Review	7
Lee, Minkyoung, et al.	Clinical practice guidelines for radiofrequency ablation of benign thyroid nodules: a systematic review	40	2	2021	Review	7
Kim, Dong, et al.	Current status of image-based surveillance in hepatocellular carcinoma	40	1	2021	Review	
Kang, Hyo-Jin et al.	Diagnostic criteria of perfluorobutane- enhanced ultrasonography for diagnosing hepatocellular carcinoma in high-risk individuals: how is late washout determined?	41	3	2022	Article	7

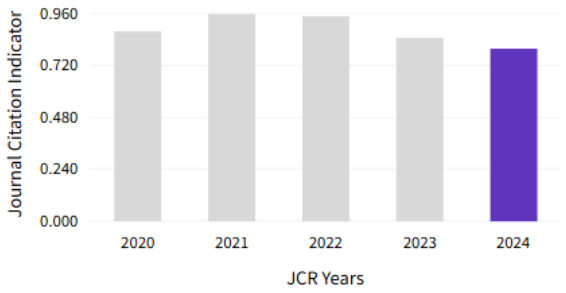
Ultrasonography: Journal Performance

Journal Citation Indicator (JCI)

Export

0.80

The Journal Citation Indicator (JCI) is the average Category Normalized Citation Impact (CNCI) of citable items (articles & reviews) published by a journal over a recent three year period. The average JCI in a category is 1. Journals with a JCI of 1.5 have 50% more citation impact than the average in that category. It may be used alongside other metrics to help you evaluate journals. Learn more

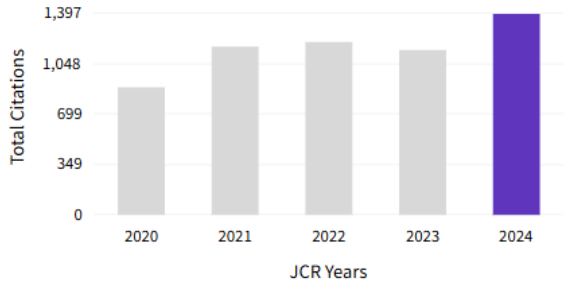


Total Citations

Export

1,397

The total number of times that a journal has been cited by all journals included in the database in the JCR year. Citations to journals listed in JCR are compiled annually from the JCR years combined database, regardless of which JCR edition lists the journal.



View all years

Citation distribution

The Citation Distribution shows the frequency with which items published in the year or two years prior were cited in the JCR data year (i.e., the component of the calculation of the JIF). The graph has similar functionality as the JIF Trend graph, including hover-over data descriptions for each data point, and an interactive legend where each data element's legend can be used as a toggle. You can view Articles, Reviews, or Non-Citable (other) items to the JIF numerator. Learn more

ARTICLE CITATION MEDIAN

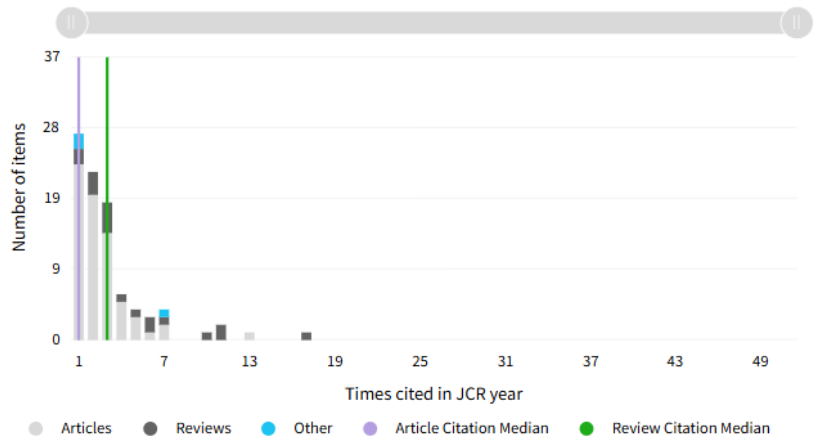
1

REVIEW CITATION MEDIAN

3

UNLINKED CITATIONS

1



TIMES CITED

0

ARTICLES

23

REVIEWS

1

OTHER

9

Ultrasonography: Journal Performance

Rank by Journal Impact Factor

Journals within a category are sorted in descending order by Journal Impact Factor (JIF) resulting in the Category Ranking below. A separate rank is shown for

CATEGORY

RADIOLOGY, NUCLEAR MEDICINE & MEDICAL IMAGING

82/213

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE
2024	82/213	Q2	61.7
2023	79/204	Q2	61.5

Rank by JIF before 2023 for RADIOLOGY, NUCLEAR MEDICINE & MEDICAL IMAGING

EDITION

Science Citation Index Expanded (SCIE)

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE
2022	54/135	Q2	60.4
2021	40/136	Q2	70.96
2020	42/133	Q2	68.80
2019	38/134	Q2	72.01

Rank by Journal Citation Indicator (JCI)

Journals within a category are sorted in descending order by Journal Citation Indicator (JCI) resulting in the Category Ranki

70/213

JCR YEAR	JCI RANK	JCI QUARTILE	JCI PERCENTILE
2024	70/213	Q2	67.37
2023	65/204	Q2	68.38
2022	51/203	Q2	75.12
2021	46/200	Q1	77.25
2020	51/186	Q2	72.85
2019	42/184	Q1	77.45
2018	47/182	Q2	74.45
2017	39/181	Q1	78.73

JCR year 2024

Cited Half-life

4.7 years

The Cited Half-Life is the median age of the items in this journal that were cited in the JCR year. Half of a journal's cited items were published more recently than the cited half-life.

TOTAL NUMBER OF CITES

1,397

NON SELF-CITATIONS

1,351

SELF-CITATIONS

46

Citing Half-life

7.5 years

The Citing Half-Life is the median age of items in other publications cited by this journal in the JCR year.

TOTAL NUMBER OF CITES

1,818

NON SELF-CITATIONS

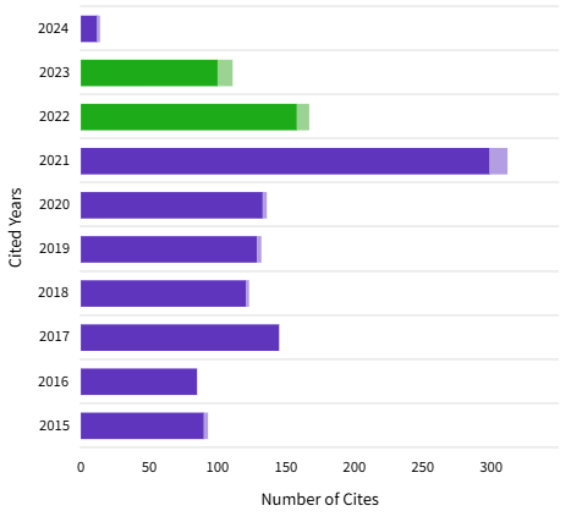
1,772

SELF-CITATIONS

46

Cited Half-life Data | Citing Half-life Data

Export



CITED YEAR	# OF CITES FROM 2024	CUMULATIVE %	# OF CITING SOURCES
All years	**1,397 citations**	**100.00%**	**559 sources**
2024	14 citations	1.00%	13 sources
2023	111 citations	8.95%	64 sources
2022	167 citations	20.90%	117 sources
2021	312 citations	43.24%	171 sources
2020	136 citations	52.97%	90 sources
2019	132 citations	62.42%	97 sources
2018	123 citations	71.22%	103 sources
2017	145 citations	81.60%	115 sources
2016	85 citations	87.69%	69 sources
2015	93 citations	94.35%	72 sources
Older	79 citations		

JCR year 2021

Cited Half-life

3.6 years

The Cited Half-Life is the median age of the items in this journal that were cited in the JCR year. Half of a journal's cited items were published more recently than the cited half-life.

TOTAL NUMBER OF CITES

1,170

NON SELF-CITATIONS

1,027

SELF-CITATIONS

143

Citing Half-life

6.4 years

The Citing Half-Life is the median age of items in other publications cited by this journal in the JCR year.

TOTAL NUMBER OF CITES

2,918

NON SELF-CITATIONS

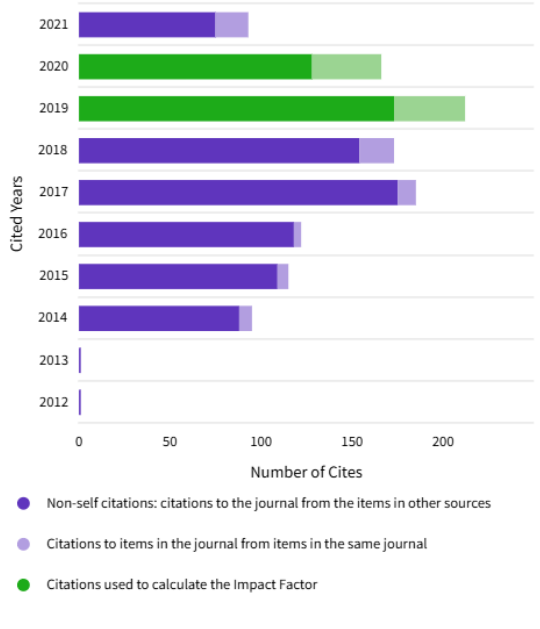
2,775

SELF-CITATIONS

143

Cited Half-life Data | Citing Half-life Data

Export



CITED YEAR	# OF CITES FROM 2021	CUMULATIVE %	# OF CITING SOURCES
All years	**1,170 citations**	**100.00%**	**446 sources**
2021	93 citations	7.95%	51 sources
2020	166 citations	22.14%	79 sources
2019	212 citations	40.26%	115 sources
2018	173 citations	55.04%	117 sources
2017	185 citations	70.85%	123 sources
2016	122 citations	81.28%	97 sources
2015	115 citations	91.11%	90 sources
2014	95 citations	99.23%	68 sources
2013	1 citations	99.32%	1 sources
2012	1 citations	99.40%	1 sources
Older	7 citations		

Comparison: Journal Impact Factor

Medical Ultrasound Journals	Nation	2018	2019	2020	2021	2022	2023	2024
Ultraschall in der Medizin (6/yr)	Germany	4.613	4.966	6.548	5.445	3.4	3.1	2.9
Ultrasonography (4/yr→ 6/yr)	Korea	2.813*	3.075	3.675	4.725	3.1	2.4	2.5
Ultrasound in Medicine and Biology (12/yr)	England	2.205	2.514	2.998	3.694	2.9	2.4	2.6
Journal of Ultrasound in Medicine (12/yr)	USA	1.718	1.759	2.153	2.754	2.3	2.1	2.4
Journal of Medical Ultrasound (4/yr)	Chinese Taipei	(ESCI)				1.1	0.9	0.8

*self-calculated

Comparing 4 journals

JCR year: 2024

Web of Science

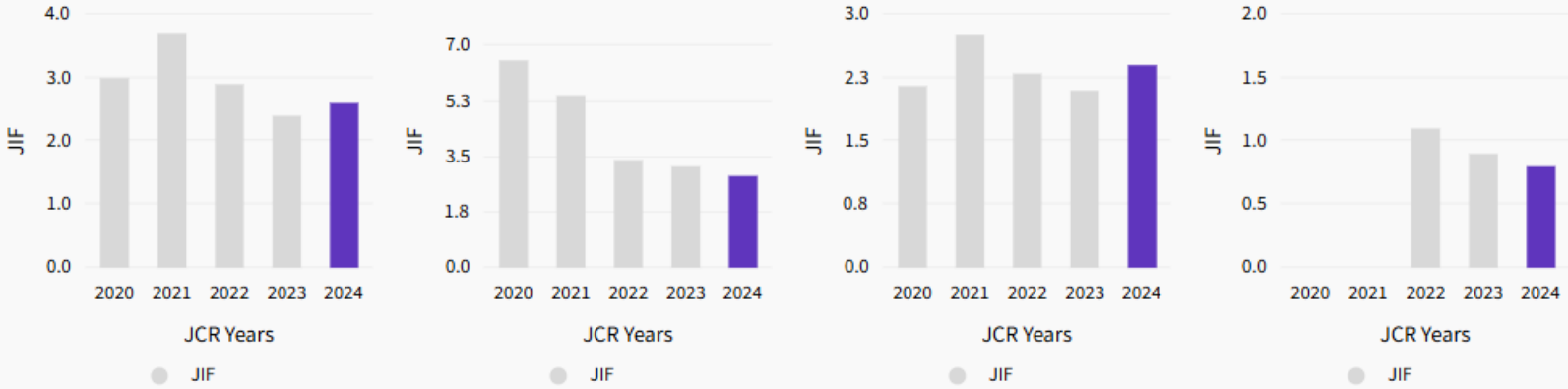
ULTRASOUND IN MEDICINE AND BIOLOGY

ULTRASCHALL IN DER MEDIZIN

JOURNAL OF ULTRASOUND IN MEDICINE

Journal of Medical Ultrasound

JIF TREND

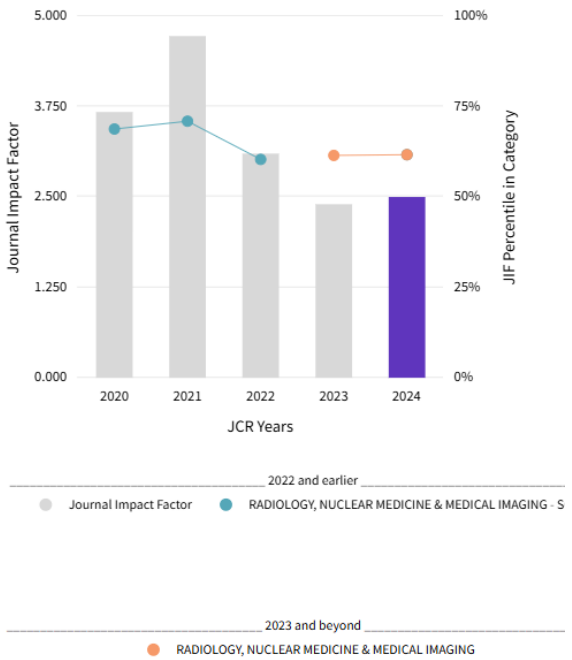


JIF QUARTILE, PERCENTILE AND RANK BY CATEGORY

	ULTRASOUND IN MEDICINE AND BIOLOGY	ULTRASCHALL IN DER MEDIZIN	JOURNAL OF ULTRASOUND IN MEDICINE	Journal of Medical Ultrasound
Category	ACOUSTICS	ACOUSTICS	ACOUSTICS	RADIOLOGY, NUCLEAR …
JIF Quartile	Q2	Q1	Q2	Q4
JIF Percentile	74.4	79.3	67.1	14.8
JIF Rank	11/41	9/41	14/41	182/213
Category	RADIOLOGY, NUCLEAR …	RADIOLOGY, NUCLEAR …	RADIOLOGY, NUCLEAR …	
JIF Quartile	Q2	Q2	Q2	
JIF Percentile	63.6	70.7	58.9	
JIF Rank	78/213	63/213	88/213	

Journal Impact Factor Trend 2024

Export

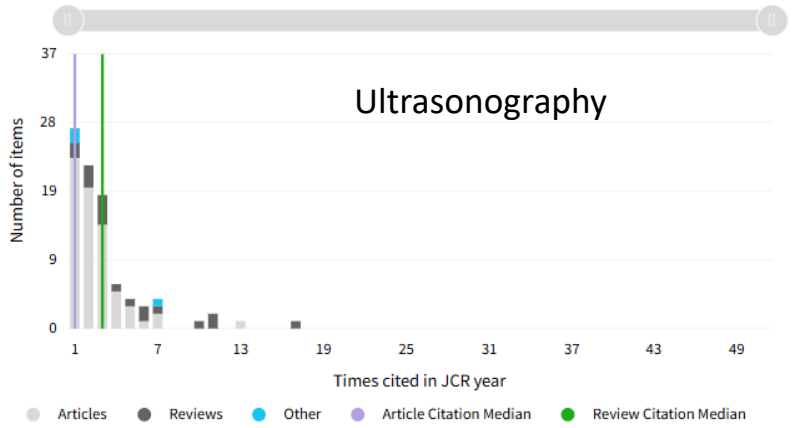


Citation distribution

The Citation Distribution shows the frequency with which items published in the year or two years prior were cited in the JCR data year (i.e., the component of the calculation of the JIF). The graph has similar functionality as the JIF Trend graph, including hover-over data descriptions for each data point, and an interactive legend where each data element's legend can be used as a toggle. You can view Articles, Reviews, or Non-Citable (other) items to the JIF numerator. Learn more

Ultrasonography

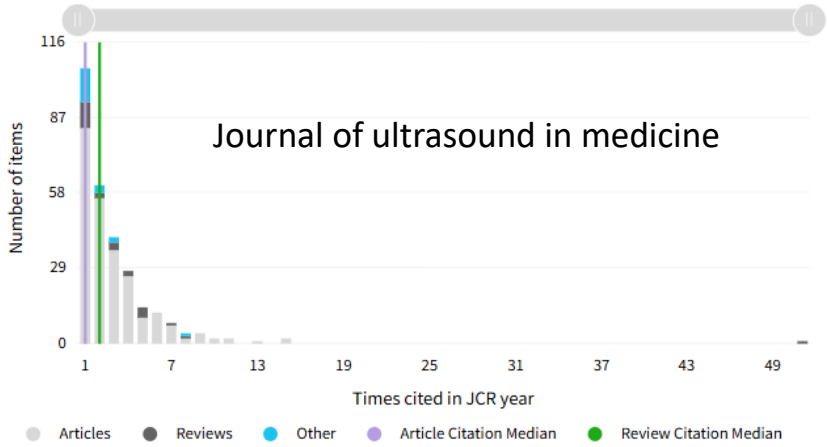
ARTICLE CITATION MEDIAN
1
REVIEW CITATION MEDIAN
3
UNLINKED CITATIONS
1



TIMES CITED
0
ARTICLES
23
REVIEWS
1
OTHER
9

Journal of ultrasound in medicine

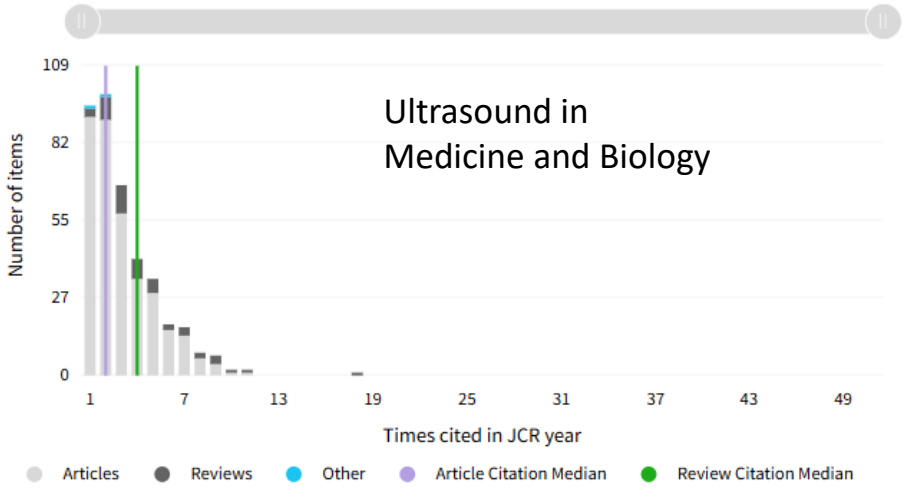
ARTICLE CITATION MEDIAN
1
REVIEW CITATION MEDIAN
1.5
UNLINKED CITATIONS
17



TIMES CITED
0
ARTICLES
111
REVIEWS
4
OTHER
30

Ultrasound in Medicine and Biology

ARTICLE CITATION MEDIAN
2
REVIEW CITATION MEDIAN
4
UNLINKED CITATIONS
23



TIMES CITED
0
ARTICLES
106
REVIEWS
1
OTHER
17

Calculation

Journal Impact Factor™ is calculated using the following metrics:

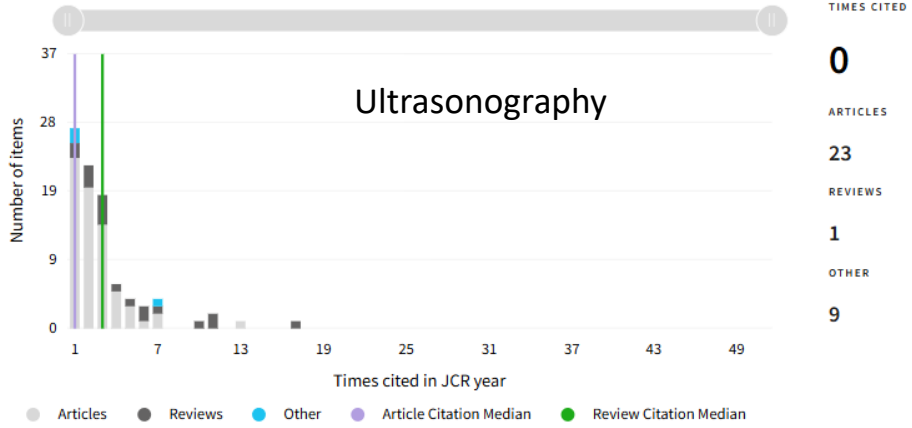
$$\frac{\text{Citations in 2024 to items published in 2022 } \textbf{(730)} + 2023\ \textbf{(535)}}{\text{Number of citable items in 2022 } \textbf{(256)} + 2023\ \textbf{(240)}} = \frac{\textbf{1,265}}{\textbf{496}} = 2.6$$

$$\frac{\text{Citations in 2024 to items published in 2022 } \textbf{(543)} + 2023\ \textbf{(359)}}{\text{Number of citable items in 2022 } \textbf{(185)} + 2023\ \textbf{(197)}} = \frac{\textbf{902}}{\textbf{382}} = 2.4$$

Citation distribution

The Citation Distribution shows the frequency with which items published in the year or two years prior were cited in the JCR data year (i.e., the component of the calculation of the JIF). The graph has similar functionality as the JIF Trend graph, including hover-over data descriptions for each data point, and an interactive legend where each data element's legend can be used as a toggle. You can view Articles, Reviews, or Non-Citable (other) items to the JIF numerator. Learn more

ARTICLE CITATION MEDIAN
1
REVIEW CITATION MEDIAN
3
UNLINKED CITATIONS
1



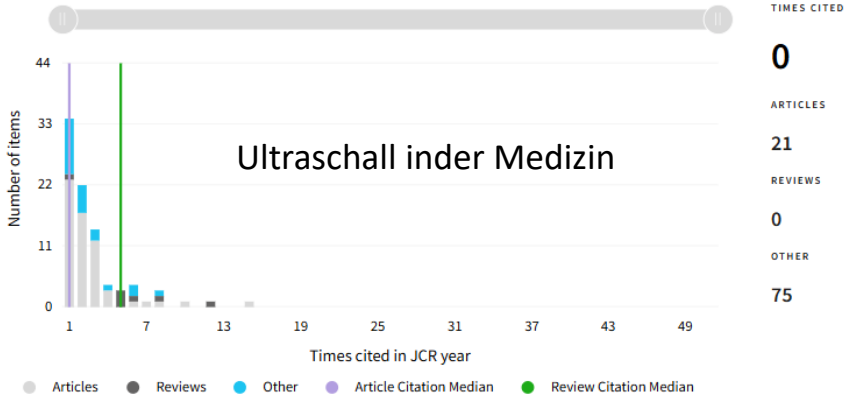
TIMES CITED
0
ARTICLES
23
REVIEWS
1
OTHER
9

Calculation

Journal Impact Factor ™ is calculated using the following metrics:

$$\frac{\text{Citations in 2024 to items published in 2022 (167) + 2023 (111)}}{\text{Number of citable items in 2022 (69) + 2023 (41)}} = \frac{278}{110} = 2.5$$

ARTICLE CITATION MEDIAN
1
REVIEW CITATION MEDIAN
5
UNLINKED CITATIONS
11



TIMES CITED
0
ARTICLES
21
REVIEWS
0
OTHER
75

Calculation

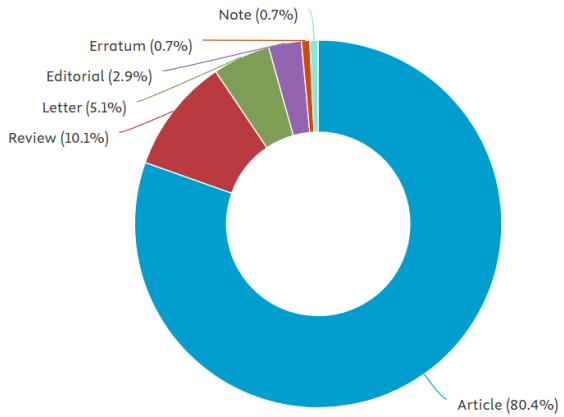
Journal Impact Factor ™ is calculated using the following metrics:

$$\frac{\text{Citations in 2024 to items published in 2022 (138) + 2023 (116)}}{\text{Number of citable items in 2022 (42) + 2023 (46)}} = \frac{254}{88} = 2.9$$

Ultrasonography

Select year range to analyze: 2022 to 2023 Analyze

Documents by type



138 document results

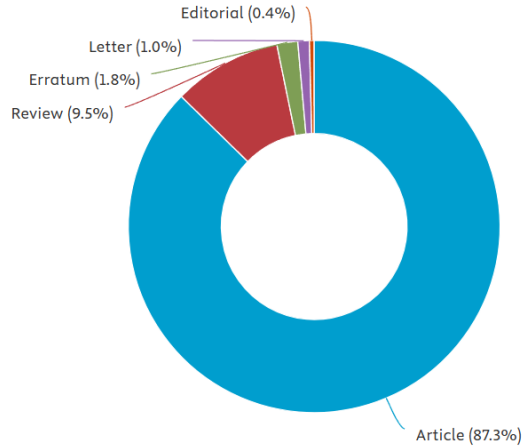
Document type	Documents
Article	111
Review	14
Letter	7
Editorial	4
Erratum	1
Note	1

497 document results

Select year range to analyze: 2022 to 2023 Analyze

Document type	Documents
Article	434
Review	47
Erratum	9
Letter	5
Editorial	2

Documents by type



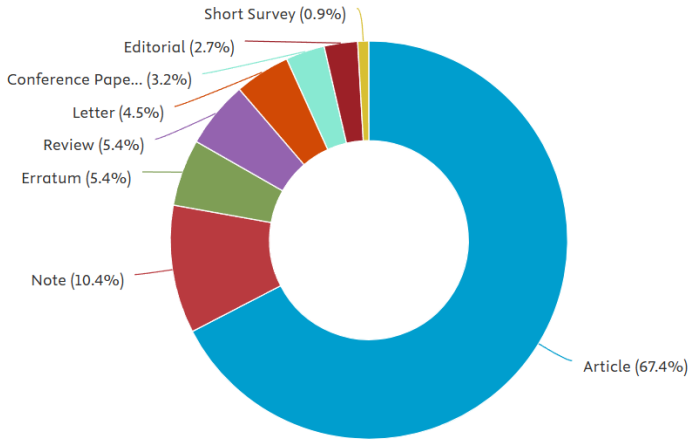
UMB

221 document results

Select year range to analyze: 2022 to 2023 Analyze

Document type	Documents
Article	149
Note	23
Erratum	12
Review	12
Letter	10
Conference Paper	7
Editorial	6
Short Survey	

Documents by type



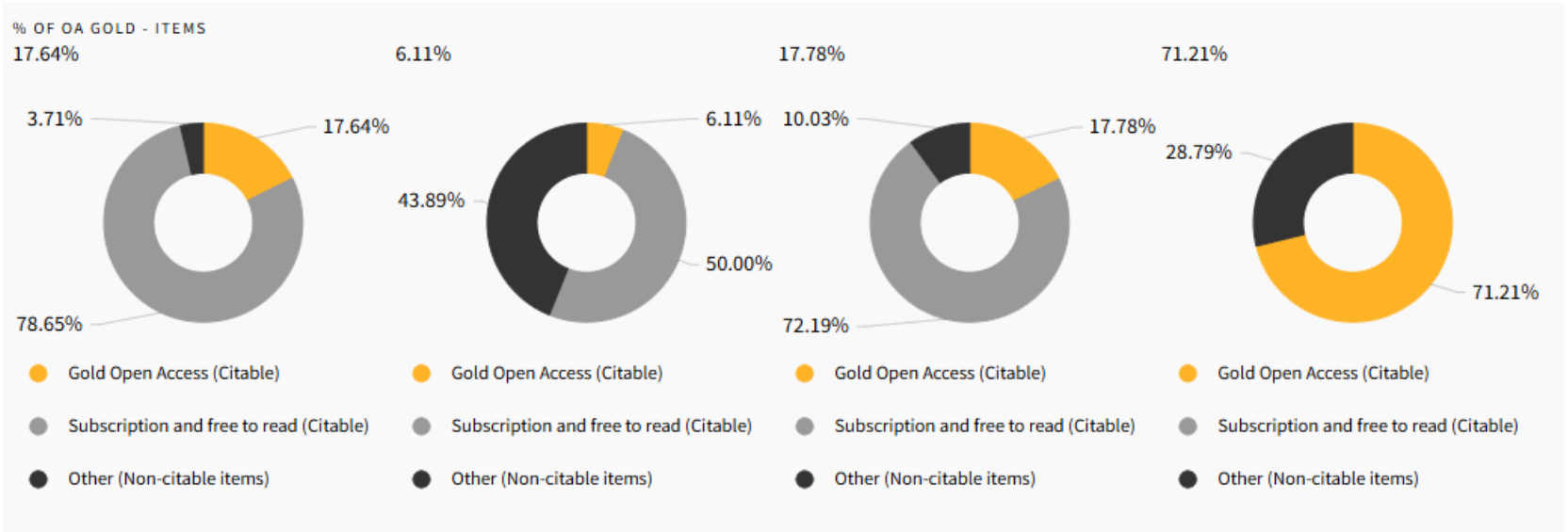
Ultraschall inder Medizin

Comparing 4 journals

JCR year 2024

Web of Science

ULTRASOUND IN MEDICINE AND BIOLOGY | ULTRASCHALL IN DER MEDIZIN | JOURNAL OF ULTRASOUND IN MEDICINE | Journal of Medical Ultrasound



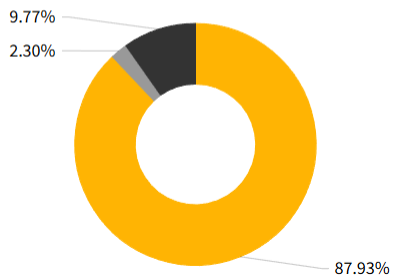
Ultrasonography

Items

TOTAL CITABLE	% OF CITABLE OA
157	97.45%

CITABLE
- GOLD OPEN ACCESS: 153 / 87.93%
- SUBSCRIPTION AND FREE TO READ: 4 / 2.30%

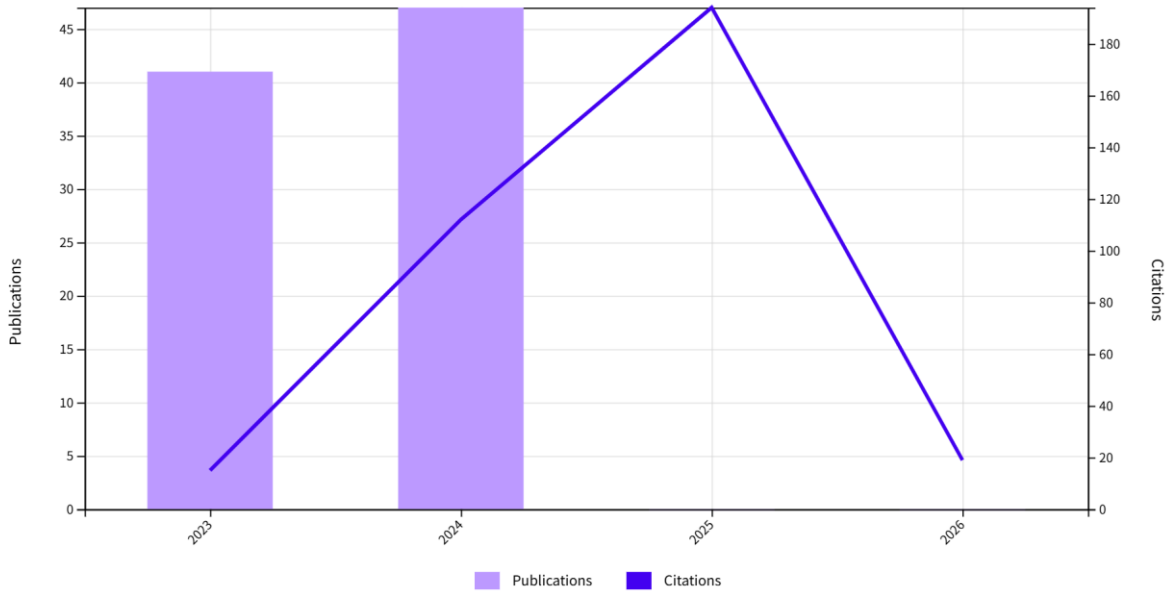
NON-CITABLE
- OTHER (NON CITABLE ITEMS): 17 / 9.77%

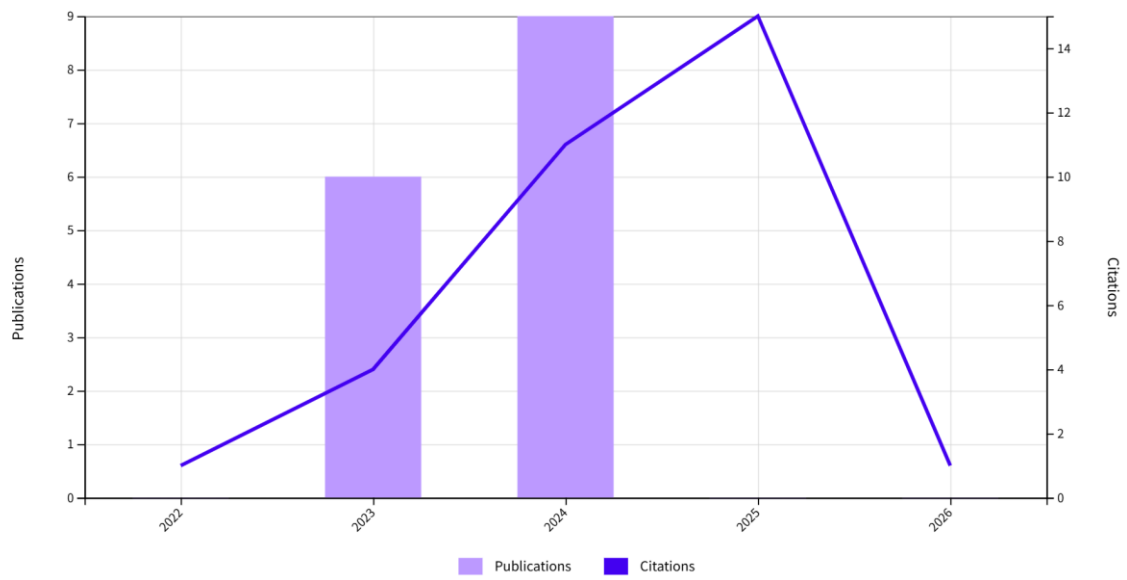


Estimation of Impact factor 2025

Calculation:

$$\frac{\text{Citations in 2025 to items (articles + review articles) published in 2023 (108) and 2024(86)}\\ \text{Citations in 2025 to items (others) in 2023 (11) and 2024 (4)}}{\text{Number of citable items in 2023(41) +2024 (47)}} = 2.375$$





Journal Performance

SCOPUS

Ultrasonography

Open Access

Years currently covered by Scopus: from 2014 to 2026

Publisher: Korean Society of Ultrasound in Medicine

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

Subject area: Medicine: Radiology, Nuclear Medicine and Imaging

Source type: Journal

View all documents > | Set document alert | Save to source list | Find it @ SNU

CiteScore 2024
6.2

SJR 2024
0.928

SNIP 2024
1.248

CiteScore | CiteScore rank & trend | Scopus content coverage

CiteScore 2024

6.2 = 1,414 Citations 2021 - 2024 / 229 Documents 2021 - 2024

Calculated on 05 May, 2025

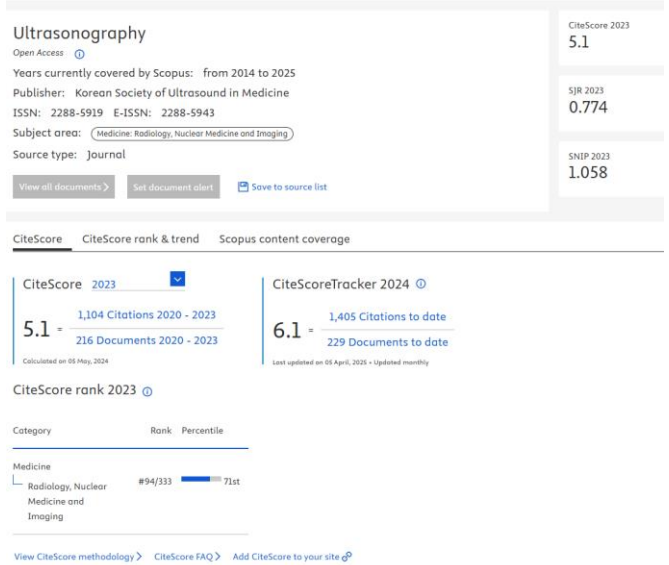
CiteScoreTracker 2025

5.4 = 1,154 Citations to date / 213 Documents to date

Last updated on 05 March, 2026 • Updated monthly

CiteScore rank 2024

Category	Rank	Percentile
Medicine		
Radiology, Nuclear Medicine and Imaging	#59/346	83rd



CiteScore | CiteScore rank & trend | Scopus content coverage

Export content for category

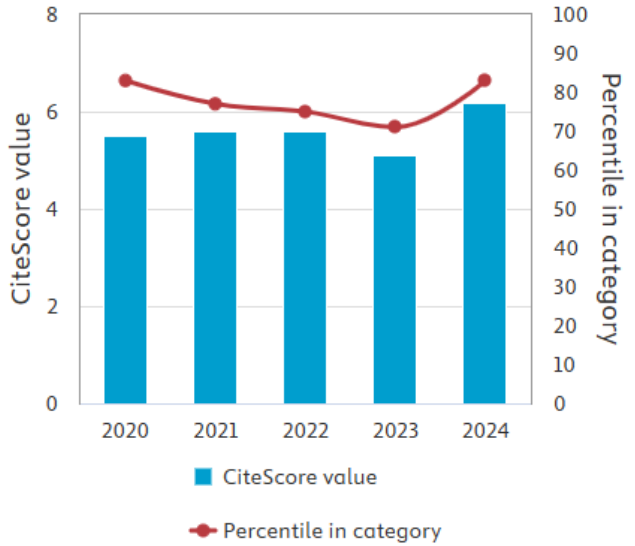
CiteScore rank 2024

In category: Radiology, Nuclear Medicine and Imaging

☆ #59 / 346	Ultrasonography	6.2	83rd percentile

Rank	Source title	CiteScore 2024	Percentile
#1	Medical Image Analysis	26.6	99th percentile
#2	JACC: Cardiovascular Imaging	25.3	99th percentile
#3	Radiology	19.2	99th percentile
#4	Ultrasonics Sonochemistry	17.7	98th percentile
#5	Cancer Treatment Reviews	17.1	98th percentile
#6	European Journal of Nuclear Medicine and Molecular Imaging	16.4	98th percentile
#7	Radiology: Artificial Intelligence	16.3	98th percentile
#8	Photoacoustics	13.7	97th percentile
#9	European Urology Oncology	13.0	97th percentile
#10	npj Breast Cancer	12.7	97th percentile

CiteScore trend



Documents | Preprints | Secondary documents

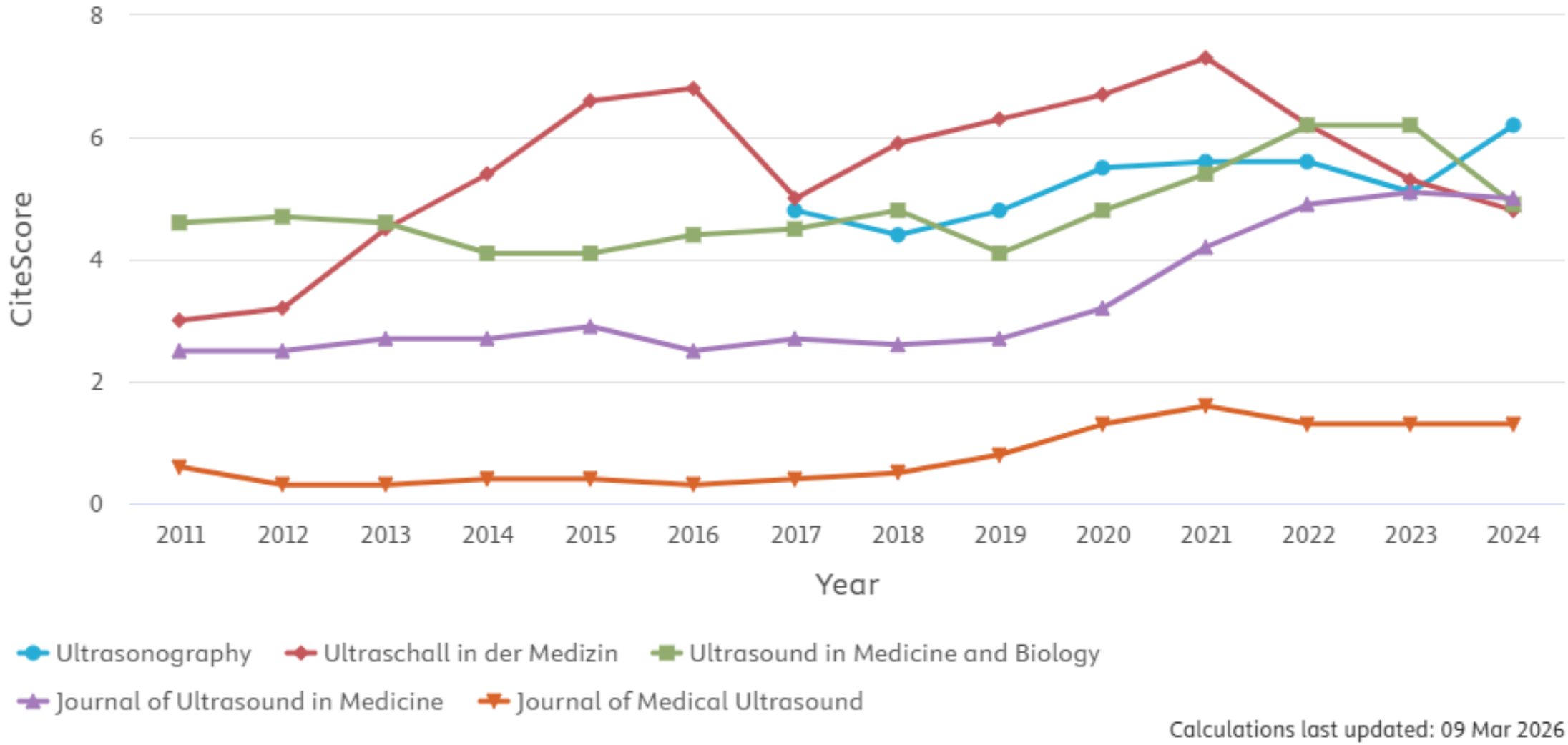
49 documents found

Analyze results

All | Export | Download | Citation overview | ••• More | Show all abstracts | Sort by Cited by (highest)

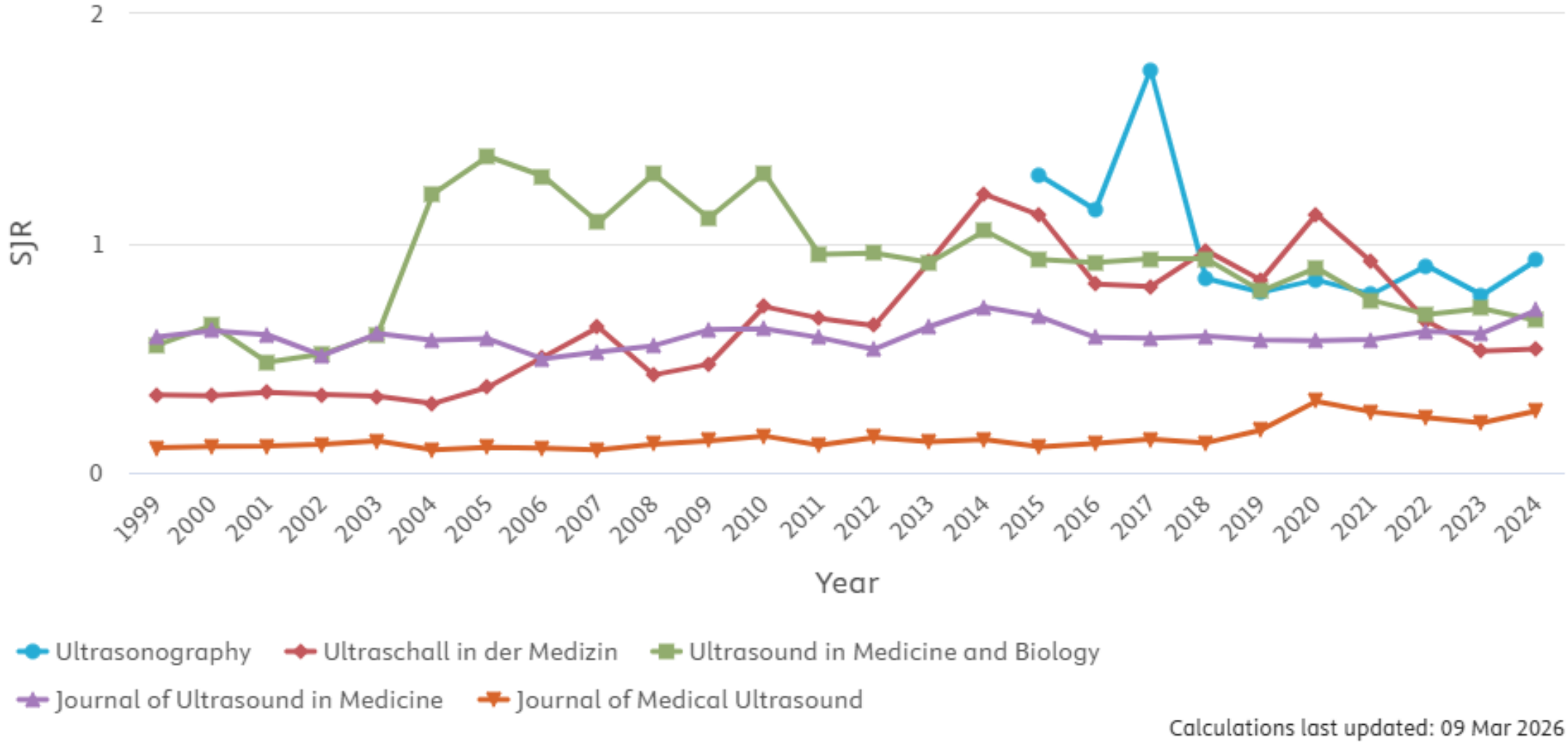
	Document title	Authors	Source	Year	Citations
1	Article • *Open access* **Ultrasound-guided attenuation parameter for identifying metabolic dysfunctionassociated steatotic liver disease: a prospective study** Show abstract | Find it @ SNU | Full Text | Related documents	Huang, Y.-L., Sun, C., Wang, Y., ... Fan, J.-G., Dong, Y.	Ultrasonography, 44(2), pp. 134–144	2025	10
2	Article • *Open access* **Characterization of non-alcoholic fatty liver disease–related hepatocellular carcinoma on contrast-enhanced ultrasound with Sonazoid** Show abstract | Find it @ SNU | Full Text | Related documents	Dong, Y., Cheng, J., Huang, Y.-L., ... Möller, K., Dietrich, C.F.	Ultrasonography, 44(3), pp. 232–242	2025	5
3	Article • *Open access* **Diagnostic performance of multimodal large language models in radiological quiz cases: the effects of prompt engineering and input conditions** Show abstract | Find it @ SNU | Full Text | Related documents	Han, T., Jeong, W.K., Shin, J.	Ultrasonography, 44(3), pp. 220–231	2025	5

CiteScore publication by year



Calculations last updated: 09 Mar 2026

SCImago journal rank by year



Calculations last updated: 09 Mar 2026

Challenges

2026-2027

Authors	2025 Review Articles	Volume /Issue	Type	Citation (WoS)	Citation (Crossref)
Guan, X; Han, H; Xu, HX	Cutting-edge progress of intravascular ultrasound in lower-extremity vascular interventions	44(1)			
Kim, SH	The role of Doppler ultrasonography in the detection and management of nutcracker syndrome	44(1)	Invited	1	2
Murad, V; Jang, HJ; Kim, TK	Unraveling distinctions between contrast-enhanced ultrasound and CT/MRI for liver mass diagnosis	44(1)	Invited	3	4
Wang, SR; Shen, YT; Huang, B; Xu, HX	Ultrasound-based radiogenomics: status, applications, and future direction	44(2)		2	2
Jin S, Yip CF, Wong GL, Wong VW, Lai JC	The new definition of metabolic dysfunction-associated steatotic liver disease: the role of ultrasound and elastography	44(3)		3	5
Im, D; Kwon, LM; Park, SY; Park, MS; Hong, WJ	Ultrasound evaluation of clinical mimics of deep vein thrombosis: essential insights for radiologists in interpretation	44(3)			
Oba K, Tsunoda H, Moo WK	Ductal abnormalities as primary findings on breast ultrasonography: a literature review and proposed classification	44(4)	Invited	1	2
Choi, HJ; Kim, JH	Essentials for parathyroid imaging and intervention: what radiologists need to know	44(5)	Invited		
You, MW; Moon, SK; Park, SJ	How to use intestinal ultrasonography in patients with Crohn disease: its role in the assessment of disease activity and disease monitoring in the era of the treat-to-target strategy	44(5)			
Paeng D, Lee C, Imtiaz C	Principles of Doppler ultrasound and emerging blood flow imaging	44(6)	Invited		2

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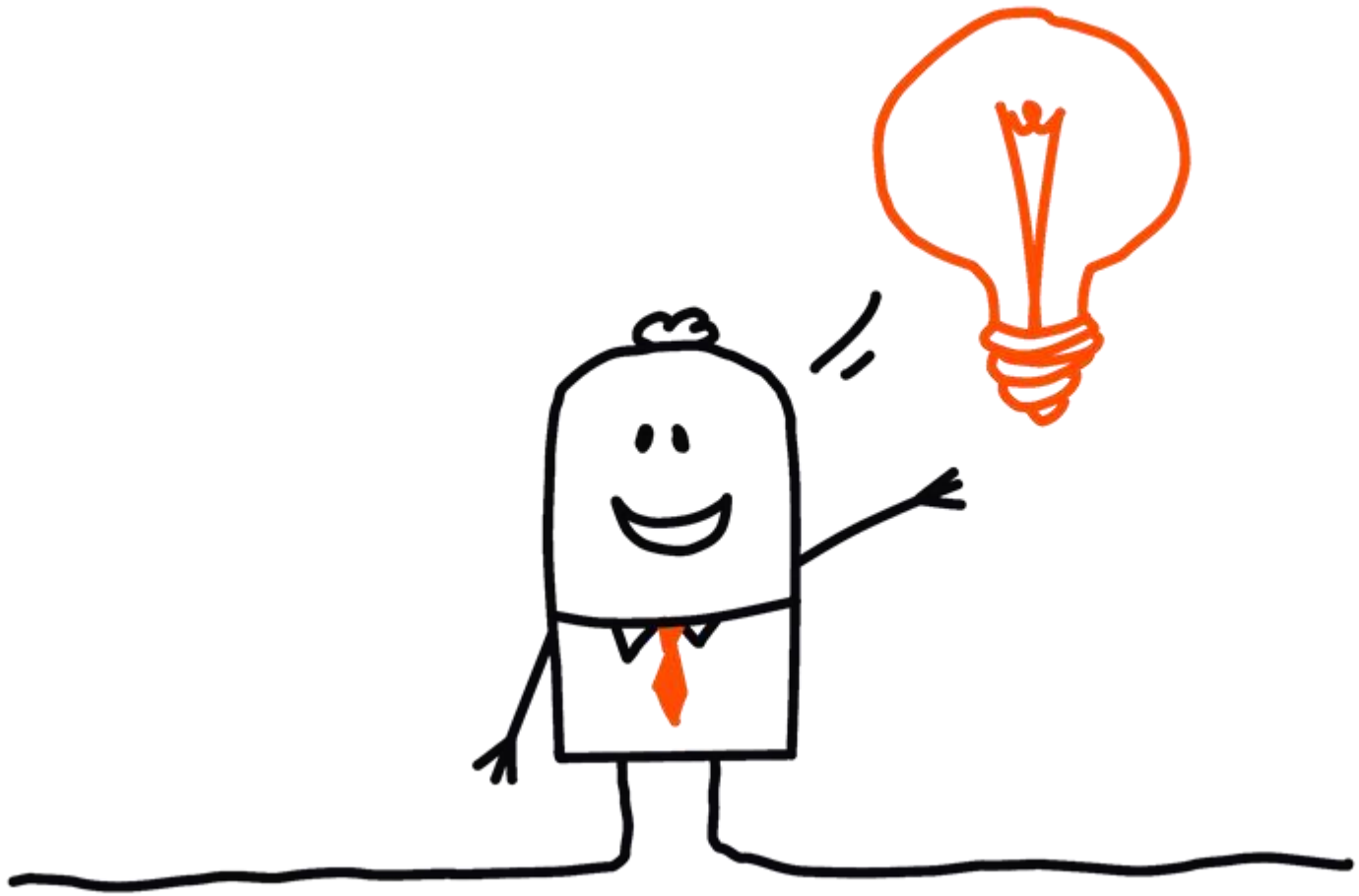

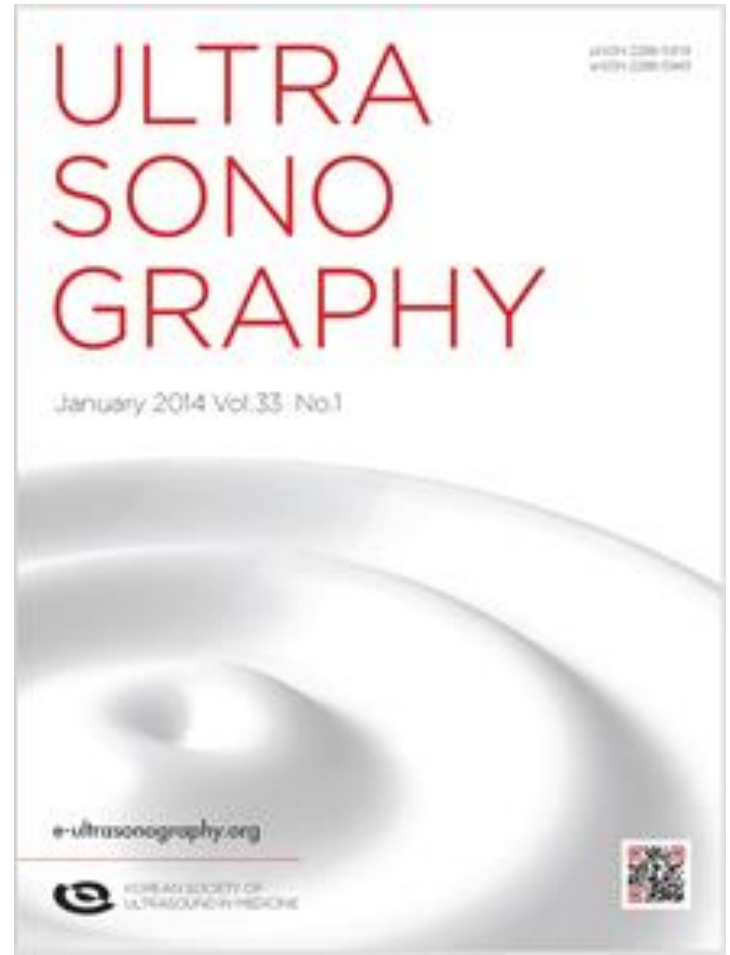
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