

2025 Journal Performance Data for: Journal of Veterinary Research

 Open Access since 2012

TITLE CHANGES

In 2016

B VET I PULAWY changed to J VET RES
J VET RES changed from B VET I PULAWY

ISSN

2450-7393

EISSN

2450-8608

JCR ABBREVIATION

J VET RES

ISO ABBREVIATION

J. Vet. Res.

Journal Information

EDITION

Science Citation Index
Expanded (SCIE)

CATEGORY

VETERINARY SCIENCES

LANGUAGES

English

REGION

GERMANY (FED REP GER)

1ST ELECTRONIC JCR YEAR

2016

Publisher Information

PUBLISHER

Paradigm Publishing Services-
De Gruyter Brill Sp Zoo

ADDRESS

ul Nowogrodzka 4/3, Warsaw
00-513, POLAND

PUBLICATION FREQUENCY

4 issues/year

Journal's Performance

Journal Impact Factor

The Journal Impact Factor (JIF) is a journal-level metric calculated from data indexed in the Web of Science Core Collection. It should be used with careful attention to the many factors that influence citation rates, such as the volume of publication and citations characteristics of the subject area and type of journal. The Journal Impact Factor can complement expert opinion and informed peer review. In the case of academic evaluation for tenure, it is inappropriate to use a journal-level metric as a proxy measure for individual researchers, institutions, or articles. [Learn more](#)

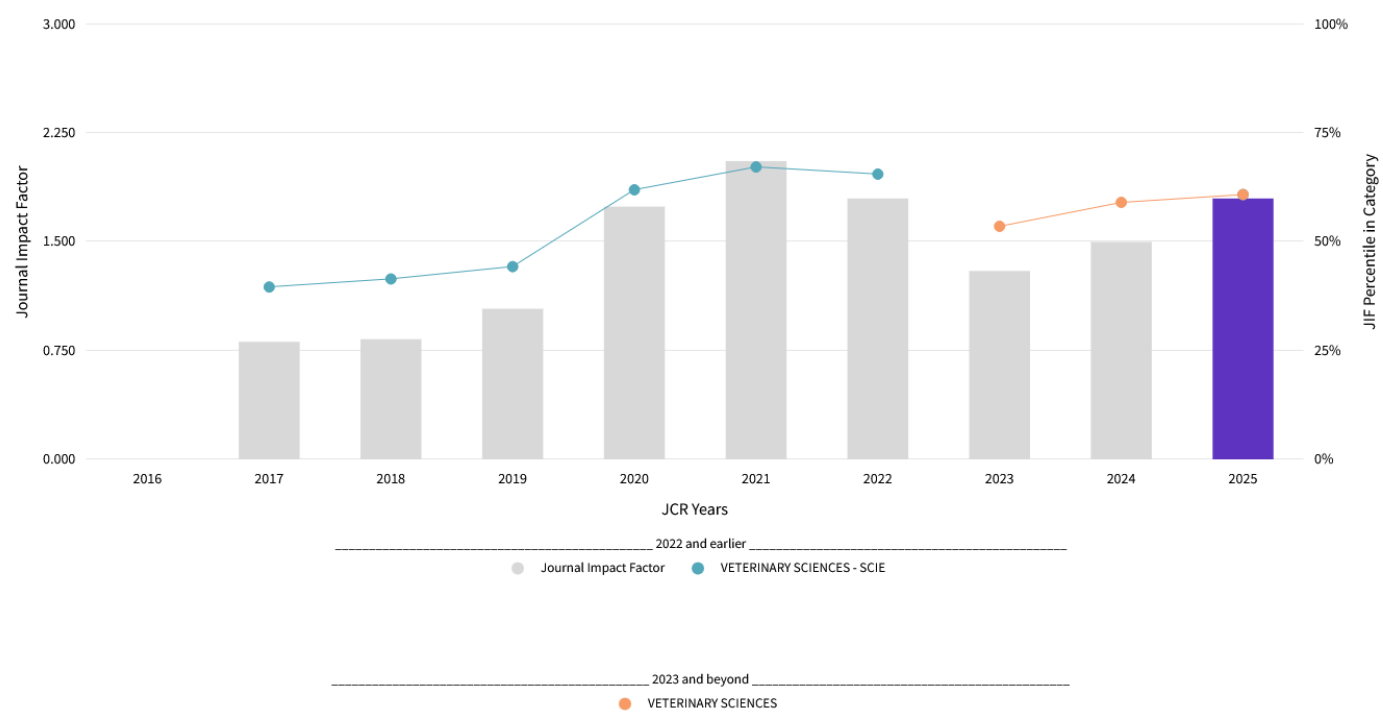
2025 JOURNAL IMPACT FACTOR

1.8

2025 JOURNAL IMPACT FACTOR WITHOUT SELF CITATIONS

1.7

Journal Impact Factor Trend 2025



Journal Impact Factor is calculated using the following metrics

Citations in 2025 to items published in 2023 (164) - 2024 (86)		250		
	=		=	1.8
Number of citable items in 2023 (70) + 2024 (71)		141		

Journal Impact Factor without self cites is calculated using the following metrics

Citations in 2025 to items published in 2023 (164) + 2024 (86) - Self Citations in 2025 to items published in 2023 (3) + 2024 (3)		250 - 6		
	=		=	1.7
Number of citable items in 2023 (70) + 2024 (71)		141		

Journal Impact Factor Contributing Items

Citable Items (141)

TITLE	CITATION COUNT
Comparative analysis of total protein, casein, lactose, and fat content in milk of cows suffering from subclinical and clinical mastitis caused by <i>Streptococcus</i> spp. Authors: Bochniarz, Mariola;Blaszczyk, Przemyslaw;Szczubial, Marek;Vasiu, Iosif;Adaszek, Lukasz;Michalak, Katarzyna;Pietras-Ozga, Dorota;Wochnik, Marco;Dabrowski, Roman Volume: 67 Accession number: WOS:001000075600001 Document Type: Article	9 
Molecular identification of <i>bla</i>-TEM and <i>bla</i>-CTX-M genes in multidrug-resistant <i>Escherichia coli</i> found in milk samples from dairy cattle farms in Tulungagung, Indonesia Authors: Widodo, Agus;Silaen, Otto Sahat Martua;Lamid, Mirni;Effendi, Mustofa Helmi;Tyasningsih, Wiwiek;Raharjo, Dadik;Khairullah, Aswin Rafif;Kurniawan, Shendy Canadya;Yustinasari, Lita Rakhma;Riwu, Katty Hendriana Priscilia Volume: 67 Accession number: WOS:001070830600009 Document Type: Article	9 
Protective effects of N-acetyl-L-cysteine against penconazole-triggered hepatorenal toxicity in adult rats Authors: Morgan, Ashraf M.;Al-Zahrani, Fatimah A. M.;Hussien, Ahmed M.;Ogaly, Hanan A.;Kamel, Shaimaa;Rashad, Maha M.;Hassanen, Eman I.;Ibrahim, Marwa A.;Galal, Mona K.;Yassin, Aya M.; et al. Volume: 67 Accession number: WOS:001036214900001 Document Type: Article	9 
Why does <i>Listeria monocytogenes</i> survive in food and food-production environments? Authors: Osek, Jacek;Wieczorek, Kinga Volume: 67 Accession number: WOS:001112894600001 Document Type: Review	9 
Multidrug resistance in <i>Haemonchus contortus</i> in sheep - can it be overcome? Authors: Babjak, Michal;Konigova, Alzbeta;Komaromyova, Michaela;Kuzmina, Tetiana;Nosal, Pawel;Varady, Marian Volume: 67 Accession number: WOS:001090462200001 Document Type: Article	8 

Showing 1-5 rows of 141 total (use export in the relevant section to download the full table)

Journal Impact Factor Contributing Items

Citing Sources (151)

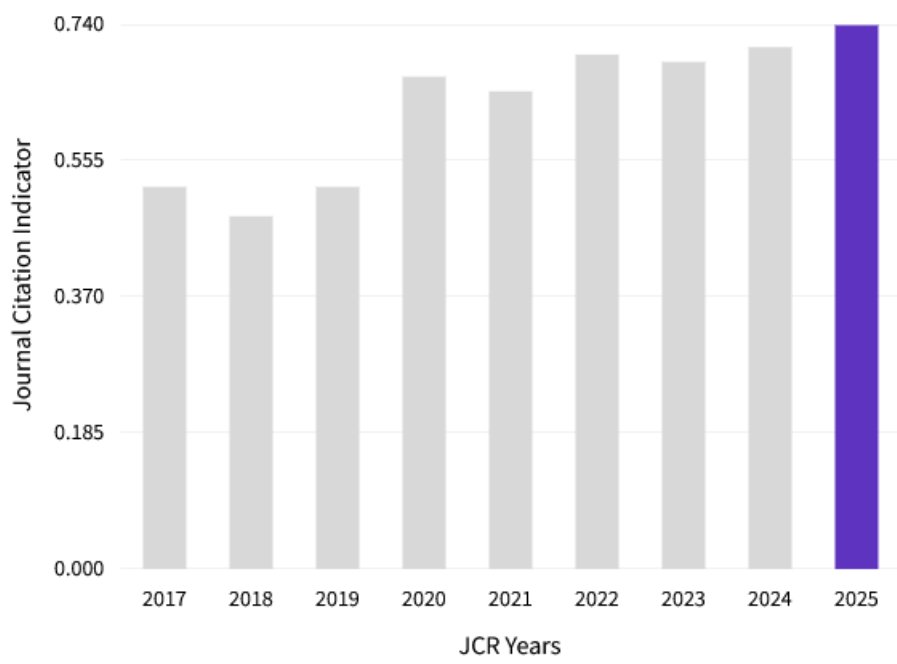
SOURCE NAME	COUNT
ANIMALS	11
INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	10
VETERINARY SCIENCES	9
FRONTIERS IN VETERINARY SCIENCE	8
OPEN VETERINARY JOURNAL	8
SCIENTIFIC REPORTS	7
JOURNAL OF VETERINARY RESEARCH	6
PATHOGENS	6
POULTRY SCIENCE	6
FRONTIERS IN MICROBIOLOGY	4
AGRICULTURE-BASEL	3
AQUACULTURE	3
BMC VETERINARY RESEARCH	3
FOODS	3
MOLECULES	3
ANTIBIOTICS-BASEL	2
COMPARATIVE IMMUNOLOGY MICROBIOLOGY AND INFECTIOUS DISEASES	2
FOOD AND CHEMICAL TOXICOLOGY	2
FOOD BIOSCIENCE	2
FOOD CONTROL	2

Showing 1-20 rows of 151 total (use export in the relevant section to download the full table)

Journal Citation Indicator (JCI)

0.74

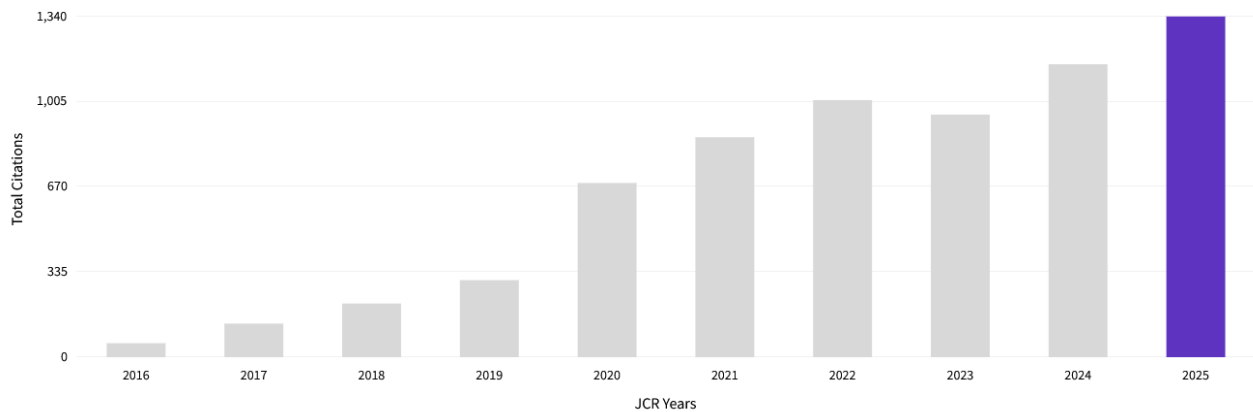
The Journal Citation Indicator (JCI) is the average Category Normalized Citation Impact (CNCI) of citable items (articles & reviews) published by a journal over a recent three year period. The average JCI in a category is 1. Journals with a JCI of 1.5 have 50% more citation impact than the average in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



Total Citations

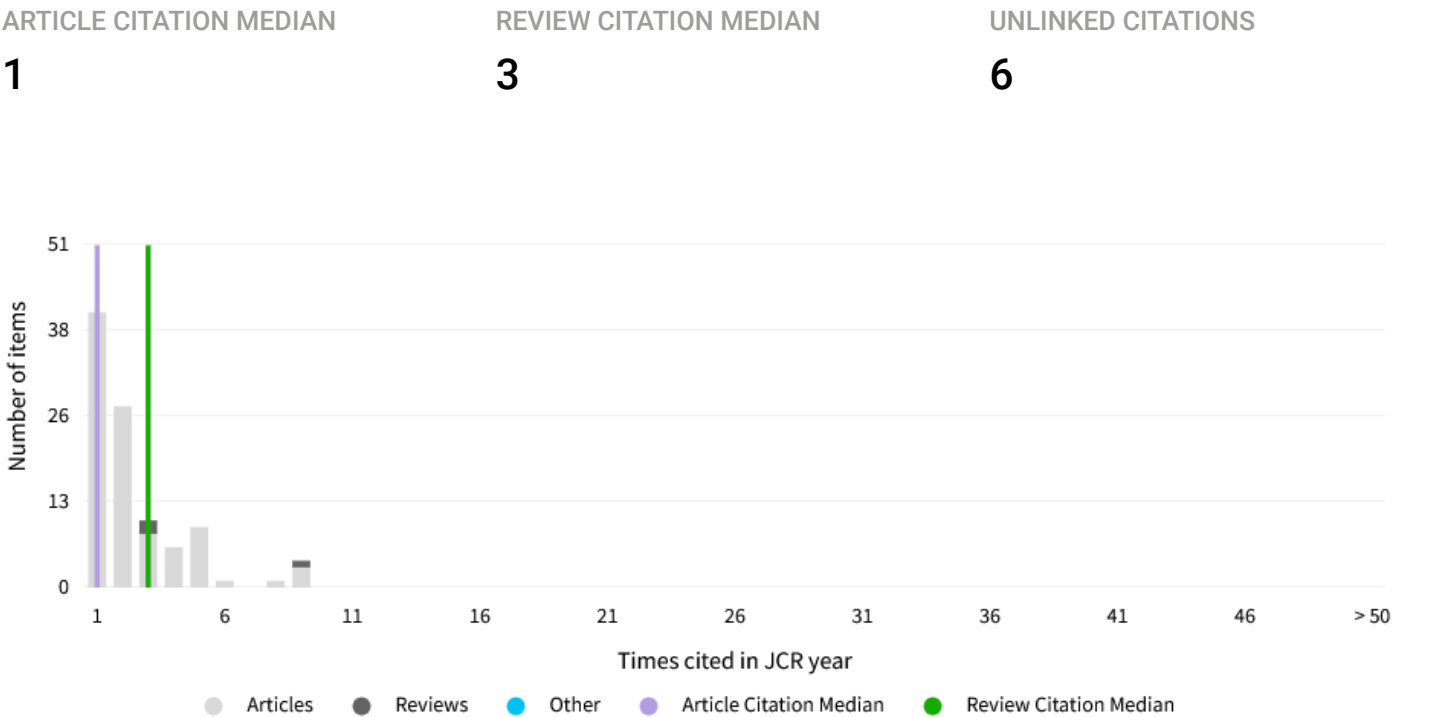
1,340

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.



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](#)



0 times cited



Open Access (OA)

The data included in this tile summarizes the items published in the journal in the JCR data year and in the previous two years. This three-year set of published items is used to provide descriptive analysis of the content and community of the journal.[Learn more](#)

Items

TOTAL CITABLE

215

% OF CITABLE OA

100.00%

CITABLE

GOLD OPEN ACCESS

215 / 100.00%

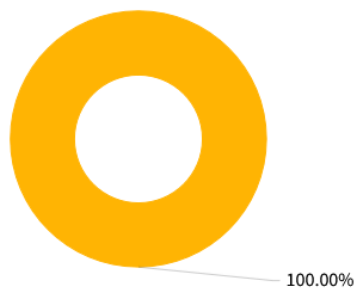
SUBSCRIPTION OR BRONZE

0 / 0.00%

NON-CITABLE

OTHER (NON-CITABLE ITEMS)

0 / 0.00%



Citations*

TOTAL CITABLE

261

% OF CITABLE OA

100.00%

CITABLE

GOLD OPEN ACCESS

261 / 97.75%

SUBSCRIPTION OR BRONZE

0 / 0.00%

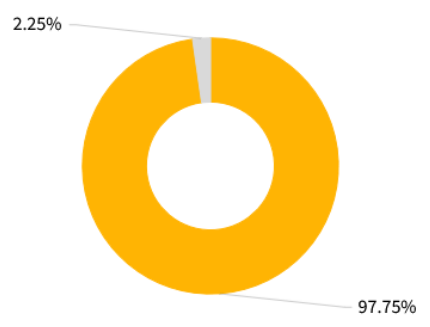
NON-CITABLE

OTHER (NON-CITABLE ITEMS)

0 / 0.00%

UNLINKED CITATIONS

6 / 2.25%



* Citations in 2025 to items published in (2023-2025)

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 each category in which the journal is listed in JCR. Beginning in 2023, ranks are calculated by category. [Learn more](#)

CATEGORY

VETERINARY SCIENCES

67/170

JCR YEAR	JIF RANK	QUART ILE	JIF PERCENTILE	
2025	67/170	Q2	60.9	
2024	70/170	Q2	59.1	
2023	78/167	Q2	53.6	

Rank by JIF before 2023 for VETERINARY SCIENCES

EDITION

Science Citation Index Expanded (SCIE)

JCR YEAR	JIF RANK	QUART ILE	JIF PERCENTILE	
2022	50/144	Q2	65.6	
2021	48/145	Q2	67.24	
2020	56/146	Q2	61.99	
2019	79/141	Q3	44.33	
2018	83/141	Q3	41.49	
2017	85/140	Q3	39.64	
2016	136/136	Q4	N/A	

Rank by Journal Citation Indicator (JCI)

Journals within a category are sorted in descending order by Journal Citation Indicator (JCI) resulting in the Category Ranking below. A separate rank is shown for each category in which the journal is listed in JCR. Data for the most recent year is presented at the top of the list, with other years shown in reverse chronological order.[Learn more](#)

CATEGORY

VETERINARY SCIENCES

71/170

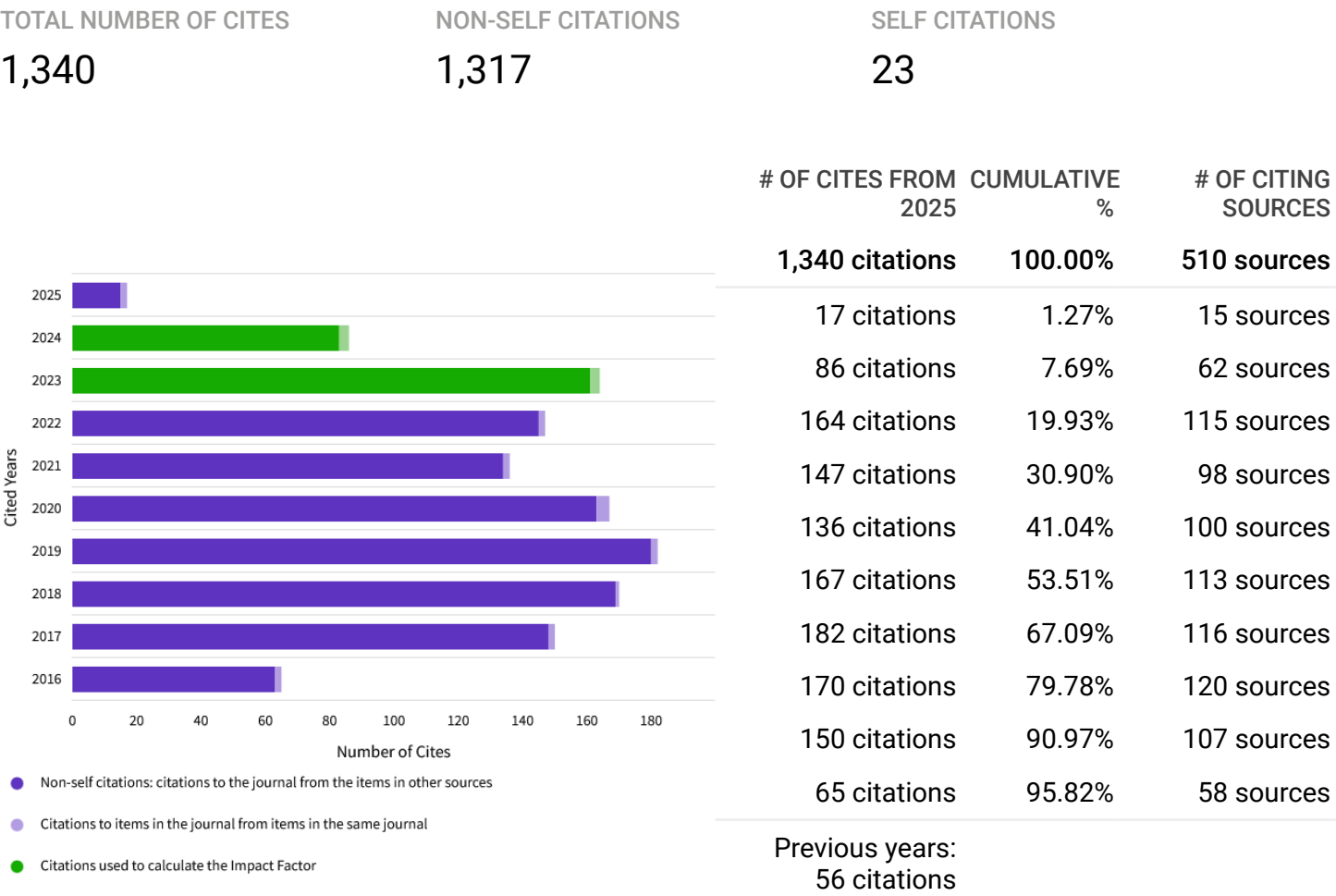
JCR YEAR	JCI RANK	QUART ILE	JCI PERCENTILE	
2025	71/170	Q2	58.53	
2024	68/170	Q2	60.29	
2023	73/168	Q2	56.85	
2022	69/171	Q2	59.94	
2021	81/169	Q2	52.37	
2020	84/167	Q3	50.00	
2019	96/167	Q3	42.81	
2018	101/161	Q3	37.58	
2017	96/157	Q3	39.17	

Citation network

Cited Half-life

5.7 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.



Citing titles in all years

Journal of Veterinary Research

	SOURCE NAME	COUNT
	All Others	320
1	Animals	62
2	Frontiers in Veterinary Science	41
3	Veterinary Sciences	37
4	Open Veterinary Journal	29
5	BMC Veterinary Research	28
6	Pathogens	27
7	Scientific Reports	25
8	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	23
9	Journal of Veterinary Research	23
10	Foods	19
11	Microorganisms	18
12	Veterinary Medicine and Science	16
13	VETERINARY RESEARCH COMMUNICATIONS	16
14	Viruses-Basel	16
15	POULTRY SCIENCE	13
16	RESEARCH IN VETERINARY SCIENCE	13
17	PLoS One	12
18	TROPICAL ANIMAL HEALTH AND PRODUCTION	12
19	Antibiotics-Basel	11
20	Veterinary World	11

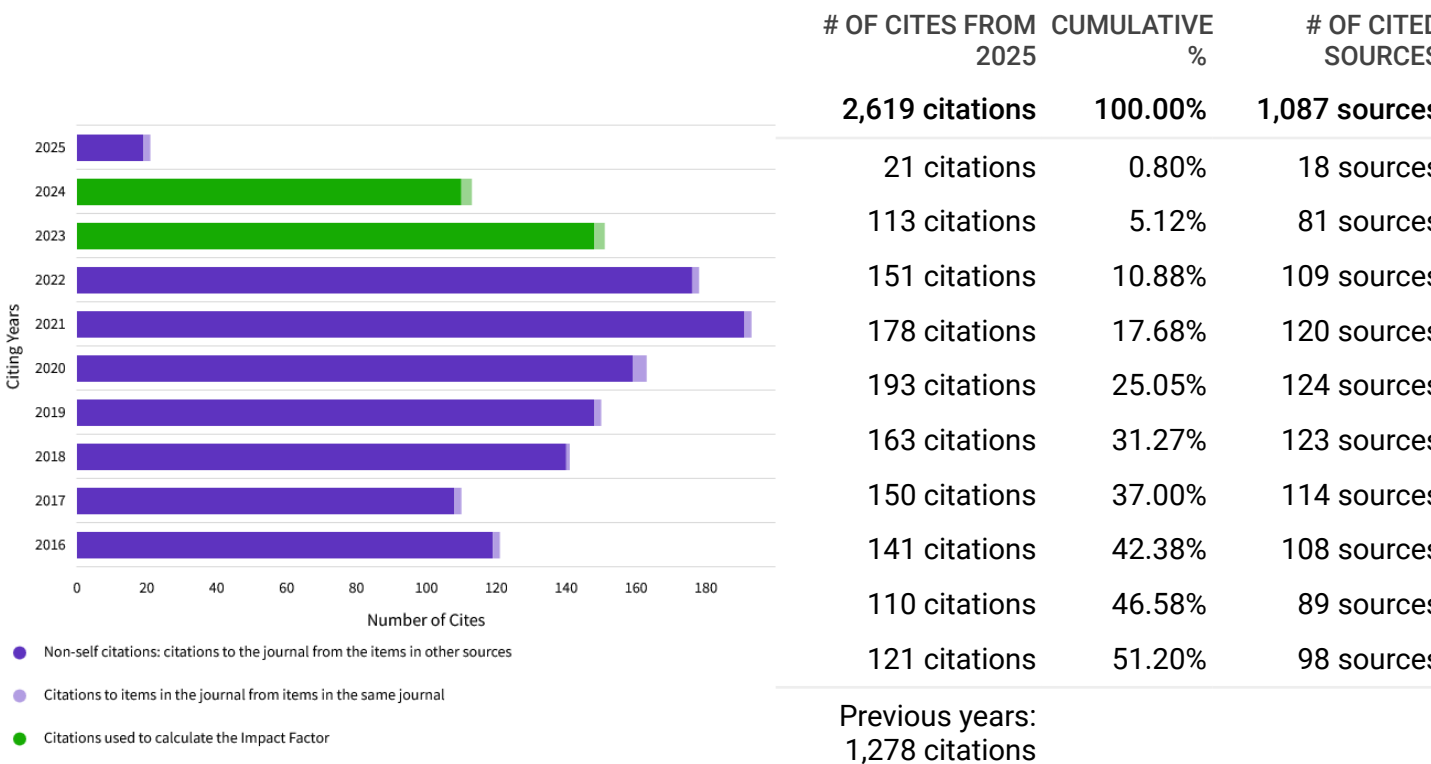
Showing 1 - 20 rows of 190 total (use export in the relevant section to download the full table)

Citing Half-life

9.7 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	NON-SELF CITATIONS	SELF CITATIONS
2,619	2,596	23



Cited titles in all years

Journal of Veterinary Research

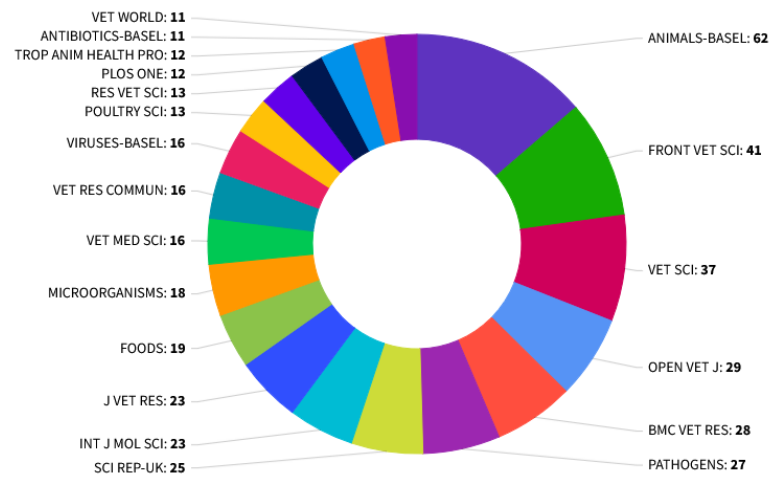
	SOURCE NAME	COUNT
	All Others	744
1	VETERINARY PARASITOLOGY	61
2	Animals	47
3	BMC Veterinary Research	39
4	PLoS One	37
5	Medycyna Weterynaryjna-Veterinary Medicine-Science and Practice	29
6	VETERINARY MICROBIOLOGY	29
7	JOURNAL OF DAIRY SCIENCE	28
8	POULTRY SCIENCE	26
9	Pathogens	25
10	Journal of Veterinary Research	23
11	Frontiers in Veterinary Science	19
12	Microorganisms	19
13	SCI TOTAL ENVIRON	19
14	Viruses-Basel	19
15	CHEMOSPHERE	18
16	NUCLEIC ACIDS RESEARCH	18
17	Parasites & Vectors	18
18	AVIAN DISEASES	17
19	Frontiers in Microbiology	16
20	JOURNAL OF VETERINARY DIAGNOSTIC INVESTIGATION	16

Showing 1 - 20 rows of 343 total (use export in the relevant section to download the full table)

Journal Citation Relationships

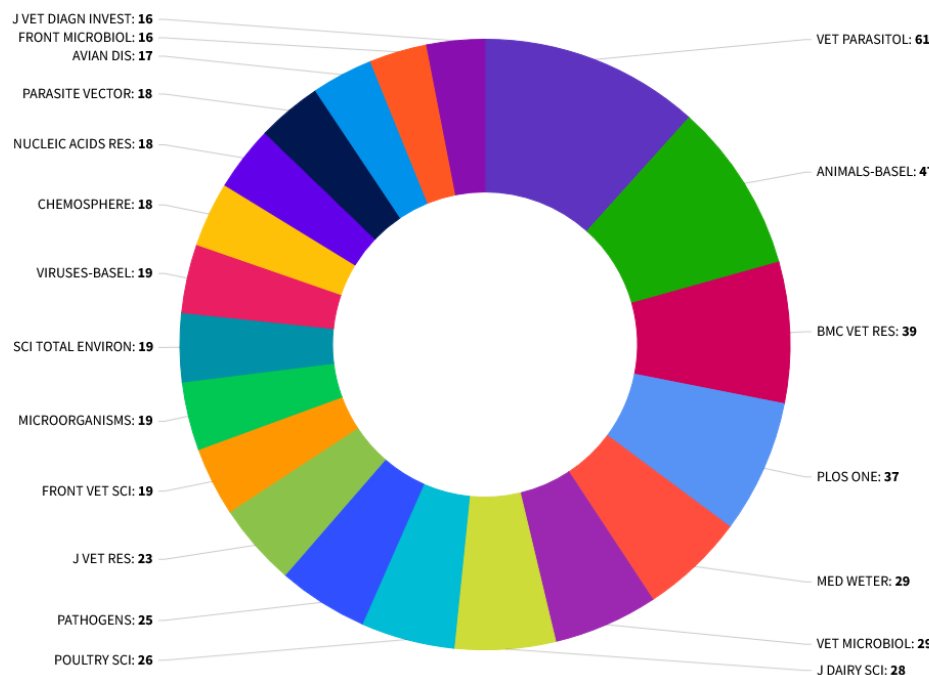
Cited Data

Top 20 journals citing J VET RES by number of citations



Citing Data

Top 20 journals cited by J VET RES by number of citations



Content metrics

Source data

This tile shows the breakdown of document types published by the journal. Citable Items are Articles and Reviews. For the purposes of calculating JIF, a JCR year considers the publications of that journal in the two prior years. [Learn more](#)

74 total citable items

	ARTICLES	REVIEWS	COMBINED (C)	OTHER DOCUMENT TYPES (O)	PERCENTAGE
NUMBER IN JCR YEAR 2025 (A)	74	0	74	0	100%
NUMBER OF REFERENCES (B)	2,619	0	2,619	0	100%
RATIO (B/A)	35.4	N/A	35.4	N/A	

Average JIF Percentile

The Average Journal Impact Factor Percentile takes the sum of the JIF Percentile rank for each category under consideration, then calculates the average of those values. [Learn more](#)

ALL CATEGORIES AVERAGE	VETERINARY SCIENCES
60.9	60.9

Contributions by Organizations

Organizations that have contributed the most papers to the journal in the most recent three-year period. [Learn more](#)

RANK	ORGANIZATION	COUNT	
1	NATIONAL VETERINARY INSTITUTE - NATIONAL RESEARCH INSTITUTE	74	
2	UNIVERSITY OF LIFE SCIENCES IN LUBLIN	26	
3	WARSAW UNIVERSITY OF LIFE SCIENCES	24	
4	UNIVERSITY OF WARMIA & MAZURY	20	
5	POLISH ACADEMY OF SCIENCES	12	
6	POZNAN UNIVERSITY OF LIFE SCIENCES	11	
7	NICOLAUS COPERNICUS UNIVERSITY	10	
-	WROCLAW UNIVERSITY OF ENVIRONMENTAL & LIFE SCIENCES	10	

Showing 1 - 8 rows of 207 total (use export in the relevant section to download the full table)

Contributions by country/region

Countries or Regions that have contributed the most papers to the journal in the most recent three-year period. [Learn more](#)

RANK	COUNTRY/REGION	COUNT	
1	POLAND	164	
2	CHINA MAINLAND	20	
3	GERMANY (FED REP GER)	6	
-	SLOVAKIA	6	
-	SPAIN	6	
6	ITALY	5	
-	TURKIYE	5	
-	UKRAINE	5	

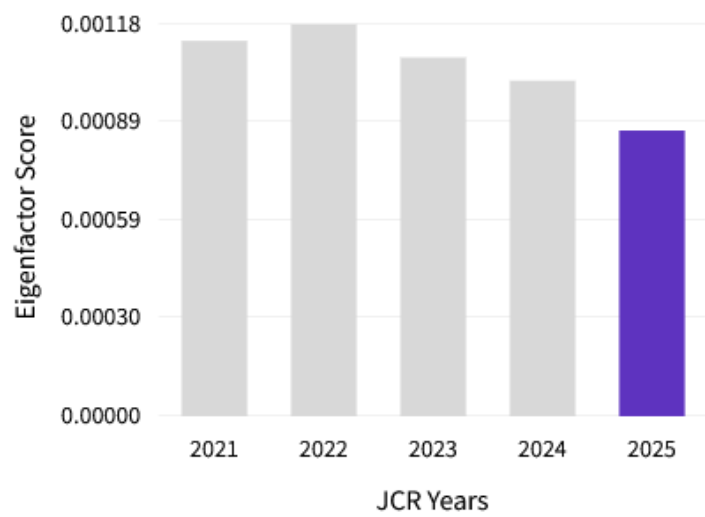
Showing 1 - 8 rows of 42 total (use export in the relevant section to download the full table)

Additional metrics

Eigenfactor score

0.00086

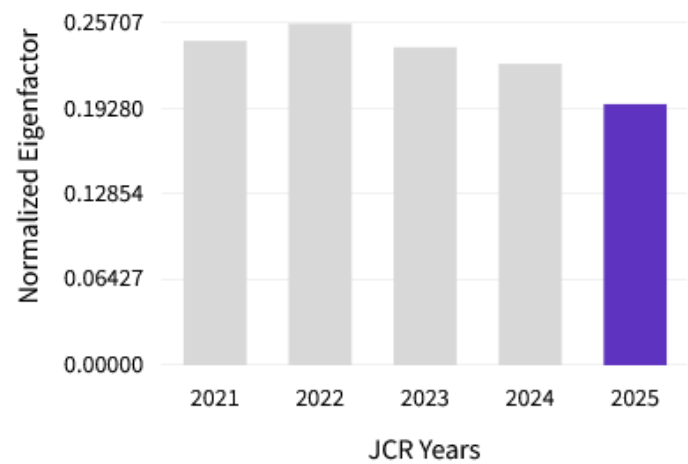
The Eigenfactor Score is a reflection of the density of the network of citations around the journal using 5 years of cited content as cited by the Current Year. It considers both the number of citations and the source of those citations, so that highly cited sources will influence the network more than less cited sources. The Eigenfactor calculation does not include journal self-citations. [Learn more](#)



Normalized Eigenfactor

0.19651

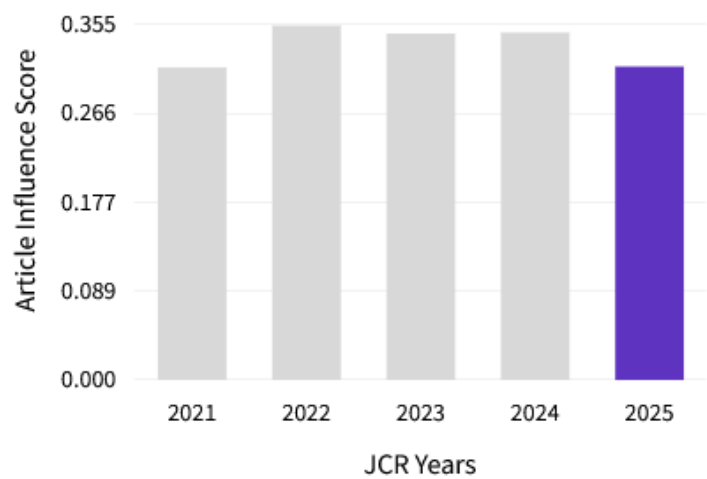
The Normalized Eigenfactor Score is the Eigenfactor score normalized, by rescaling the total number of journals in the JCR each year, so that the average journal has a score of 1. Journals can then be compared and influence measured by their score relative to 1. [Learn more](#)



Article influence score

0.314

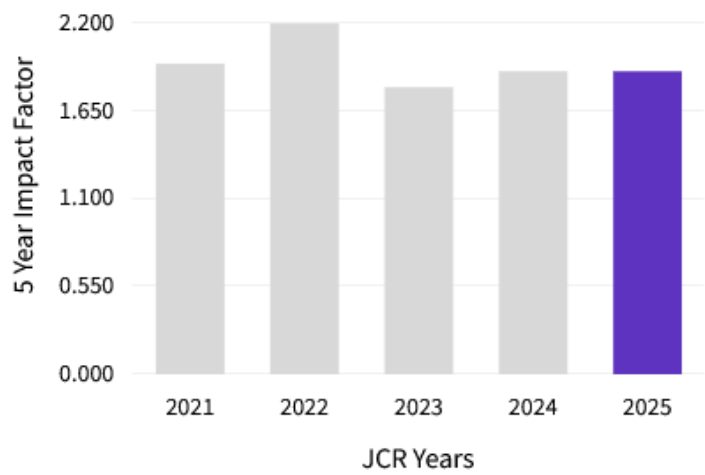
The Article Influence Score normalizes the Eigenfactor Score according to the cumulative size of the cited journal across the prior five years. The mean Article Influence Score for each article is 1.00. A score greater than 1.00 indicates that each article in the journal has above-average influence. [Learn more](#)



5 year Impact Factor

1.9

The 5-year Impact Factor is the average number of times articles from the journal published in the past five years have been cited in the JCR year. It is calculated by dividing the number of citations in the JCR year by the total number of articles published in the five previous years.



5 year Impact Factor calculation

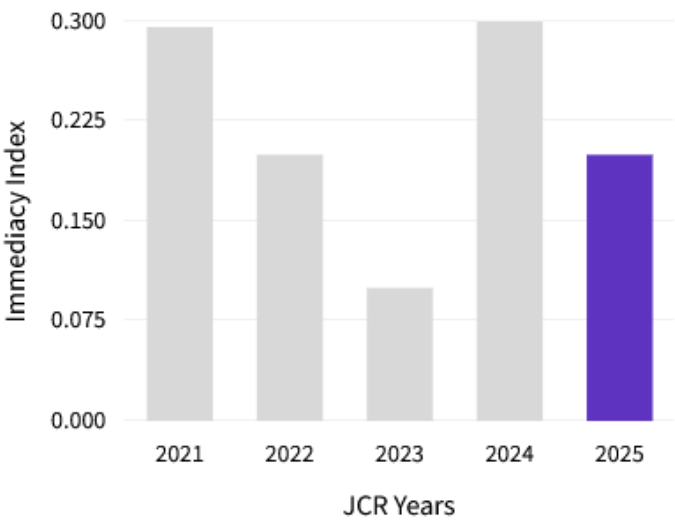
Citations in 2025 to items published in [2020-2024] (700)				
Number of citable items in [2020-2024] (364)				
	=	$\frac{700}{364}$	=	1.9

Immediacy Index

0.2

The Immediacy Index is the count of citations in the current year to the journal that reference content in this same year. Journals that have a consistently high Immediacy Index attract citations rapidly.

[Learn more](#)



Immediacy Index calculation

Cites in 2025 to items published in [2025]

Number of citable items published in [2025]

=

17

74

=

0.2