

InCites Journal Citation Reports

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2019 Journal Performance Data for: Polish Journal of Microbiology

ISSN: 1733-1331

POLSKIE TOWARZYSTWO MIKROBIOLOGOW-POLISH SOCIETY OF MICROBIO

CHELMSKA STR 30-34, WARSAW 00-725, POLAND

[POLAND](#)**TITLES**

ISO: Pol. J. Microbiol.

JCR Abbrev: POL J MICROBIOL

LANGUAGES

English

CATEGORIES

MICROBIOLOGY -- SCIE

PUBLICATION FREQUENCY**4 issues/year**

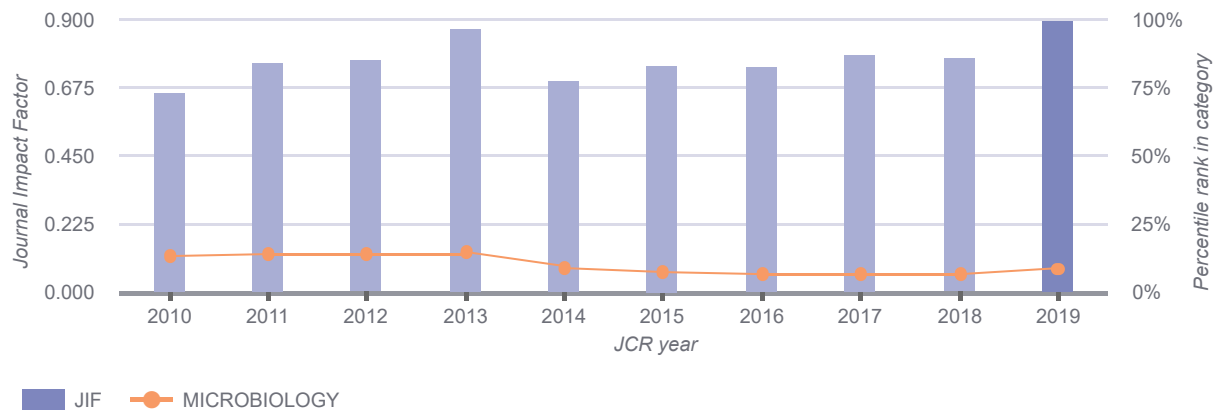
Open Access from 2004

The data in the two graphs below and in the Journal Impact Factor calculation panels represent citation activity in 2019 to items published in the journal in the prior two years. They detail the components of the Journal Impact Factor. Use the "All Years" tab to access key metrics and additional data for the current year and all prior years for this journal.

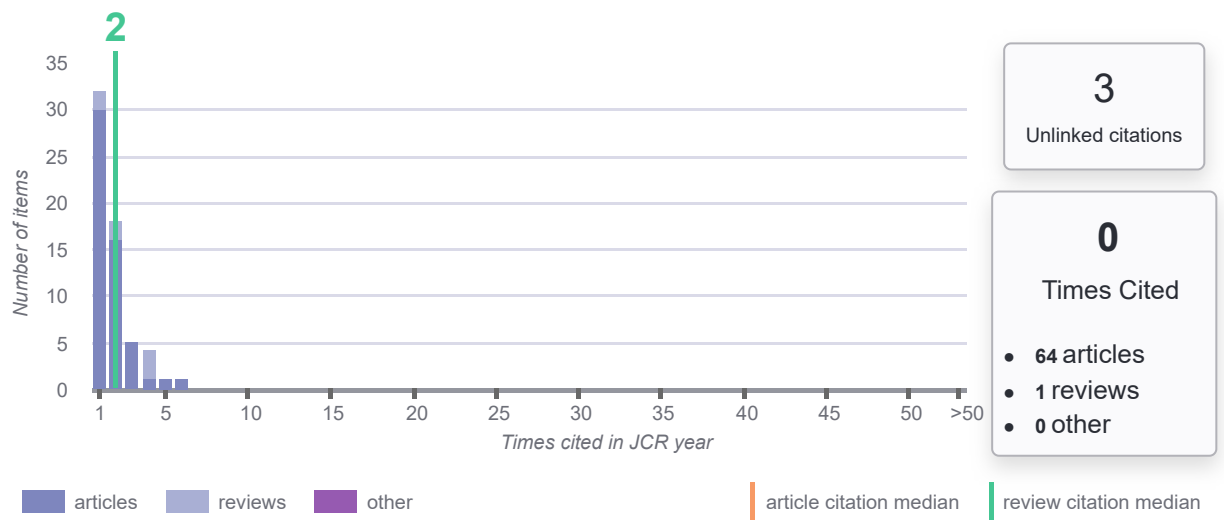
2019 Journal Impact Factor & percentile rank in category for: Polish Journal of Microbiology

0.897

2019 Journal Impact Factor



2019 JIF Citation Distribution for: Polish Journal of Microbiology



Journal Impact Factor Calculation

$$2019 \text{ Journal Impact Factor} = \frac{113}{126} = 0.897$$

How is Journal Impact Factor Calculated?

$$\text{JIF} = \frac{\text{Citations in 2019 to items published in 2017 (67) + 2018 (46)}}{\text{Number of citable items in 2017 (64) + 2018 (62)}} = \frac{113}{126}$$

Journal Impact Factor contributing items

Citable items in 2018 and 2017 (126)

TITLE	CITATIONS COUNTED TOWARDS JIF
<p>Trends of Bloodstream Infections in a University Greek Hospital during a Three-Year Period: Incidence of Multidrug-Resistant Bacteria and Seasonality in Gram-negative Predominance</p> <p>By: Kolonitsiou, Fevronia; Christofidou, Myrto; Spiliopoulou, Iris; Papadimitriou-Olivgeris, Matthaïos; Spiliopoulou, Anastasia et al.</p> <p>Volume: 66 Page: 171-180 Accession number: WOS:000405058700003</p> <p>Document Type: Article</p>	6
<p>Characterization of Bacteriocin-Producing Lactic Acid Bacteria Isolated from Native Fruits of Ecuadorian Amazon</p> <p>By: Garzon, Karina; Ortega, Clara; Tenea, Gabriela N.</p> <p>Volume: 66 Page: 473-481 Accession number: WOS:000419424400007</p> <p>Document Type: Article</p>	5
<p>Isolation and Characterization of Phosphate-Solubilizing Bacteria from Mushroom Residues and their Effect on Tomato Plant Growth Promotion</p> <p>By: Zhang, Jian; Wang, Pengcheng; Fang, Ling; Zhang, Qi-An; Yan, Congsheng et al.</p> <p>Volume: 66 Page: 57-65 Accession number: WOS:000399865100007</p> <p>Document Type: Article</p>	4
<p>Bacteriological, Clinical and Virulence Aspects of Aeromonas-associated Diseases in Humans</p> <p>By: Bhowmick, Uttara Dey; Bhattacharjee, Soumen</p> <p>Volume: 67 Page: 137-149 Accession number: WOS:000438326100002</p> <p>Document Type: Review</p>	4
<p>Are Probiotic Really Safe for Humans?</p> <p>By: Zawistowska-Rojek, Anna; Tyski, Stefan</p> <p>Volume: 67 Page: 251-258 Accession number: WOS:000446808100001</p> <p>Document Type: Review</p>	4
<p>Secondary Metabolites of Actinomycetes and their Antibacterial, Antifungal and Antiviral Properties</p> <p>By: Jakubiec-Krzesniak, Katarzyna; Rajnisz-Mateusiak, Aleksandra; Guspiel, Adam; Ziemska, Joanna; Solecka, Jolanta</p> <p>Volume: 67 Page: 259-272 Accession number: WOS:000446808100002</p> <p>Document Type: Review</p>	4
<p>Characterisation of Antimicrobial Properties of Extracts of Selected Medicinal Plants</p> <p>By: Cioch, Monika; Satora, Pawel; Skotniczny, Magdalena; Semik-Szczurak, Dorota; Tarko, Tomasz</p> <p>Volume: 66 Page: 463-472 Accession number: WOS:000419424400006</p> <p>Document Type: Article</p>	3

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**Citations in 2019 (113)**

TITLE	CITATIONS COUNTED TOWARDS JIF
FRONTIERS IN MICROBIOLOGY	7
POLISH JOURNAL OF MICROBIOLOGY	5
MICROBIAL PATHOGENESIS	4
ANTIBIOTICS-BASEL	3
INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	3
SCIENTIFIC REPORTS	3
AGRONOMY-BASEL	2
EXPERT REVIEW OF ANTI-INFECTIVE THERAPY	2
INFECTION AND DRUG RESISTANCE	2
VIRUSES-BASEL	2

Source data**Journal source data 2019**

	Articles	Reviews	Combined(C)	Other(O)	Percentage(C/(C+O))
Number in JCR Year 2019 (A)	53	3	56	1	98%
Number of References (B)	1,964	316	2,280	1	100%
Ratio (B/A)	37.1	105.3	40.7	1.0	

Box plot**Category Box Plot 2019****Category Box Plot**

The category box plot depicts the distribution of Impact Factors for all journals in the category. The horizontal line that forms the top of the box is the 75th percentile (Q1). The horizontal line that forms the bottom is the 25th percentile (Q3). The horizontal line that intersects the box is the median Impact Factor for the category.

Horizontal lines above and below the box, called whiskers, represent maximum and minimum values.

The top whisker is the smaller of the following two values:

the maximum Impact Factor (IF)

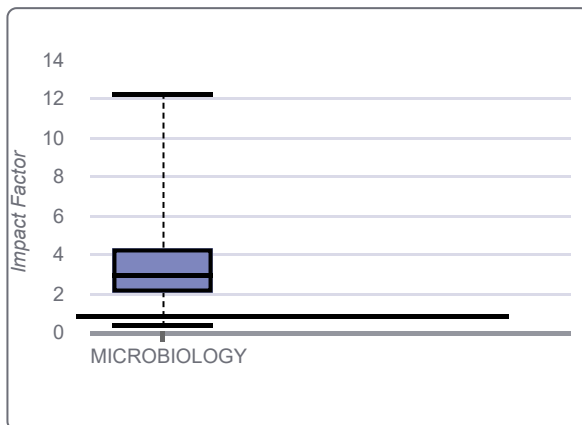
$Q1\ IF + 3.5(Q1\ IF - Q3\ IF)$

The bottom whisker is the larger of the following two values:

the minimum Impact Factor (IF)

$Q1\ IF - 3.5(Q1\ IF - Q3\ IF)$

Box Plots are provided for the current JCR year for each of the categories in which the journal is indexed.

POL J MICROBIOL, IF: 0.897

Rank

Rank

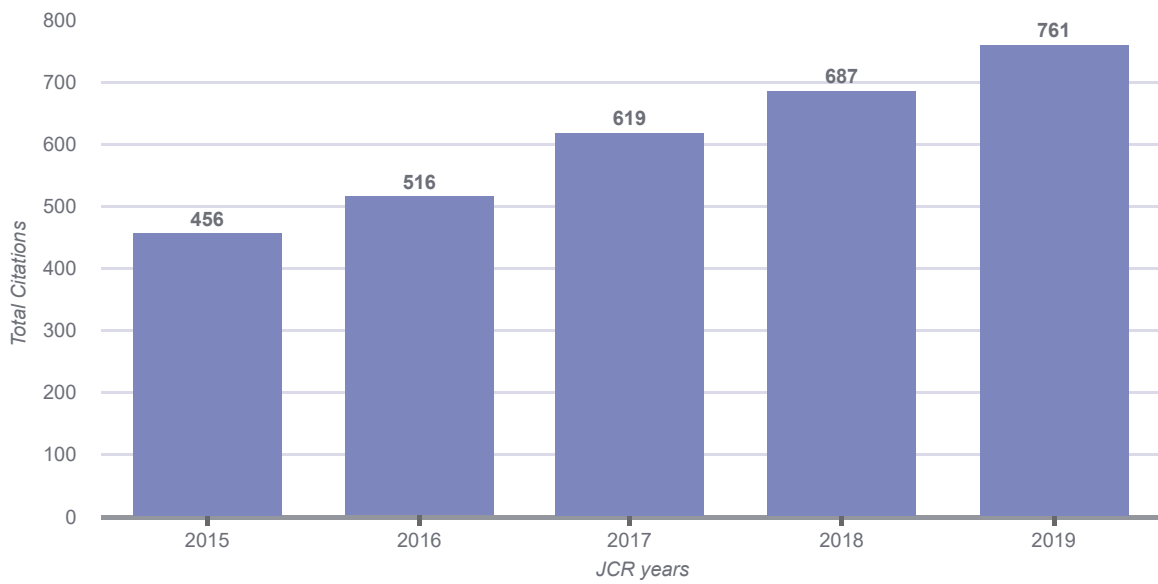
JCR Impact Factor

JCR Year	MICROBIOLOGY			JIF Percentile
	Rank	Quartile		
2019	125/135	Q4		7.778
2018	126/133	Q4		5.639
2017	119/126	Q4		5.952
2016	118/125	Q4		6.000
2015	115/123	Q4		6.911
2014	110/119	Q4		7.983
2013	103/119	Q4		13.866
2012	101/116	Q4		13.362
2011	99/114	Q4		13.596
2010	94/107	Q4		12.617

ESI Total Citations

Rank

JCR Year	MICROBIOLOGY
2019	114/130-Q4
2018	114/129-Q4
2017	106/123-Q4
2016	104/120-Q4
2015	101/116-Q4
2014	98/112-Q4
2013	94/110-Q4



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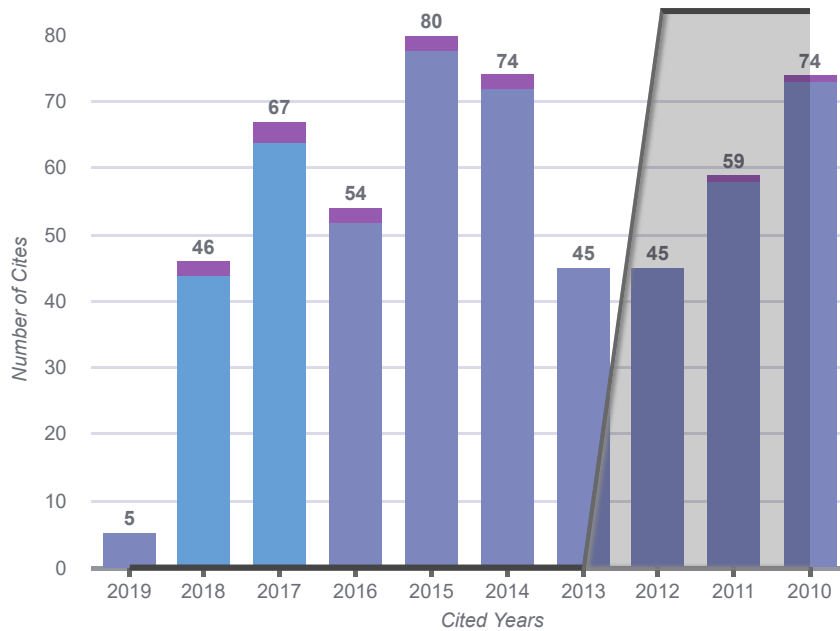


Cited Journal Data

Cited Half-Life Data

Cited Year	2019	2018	2017	2016	2015	2014	2013	2012	2011	2010	2009-All
#Cites from 2019	5	46	67	54	80	74	45	45	59	74	212
Cumulative %	0.66%	6.70%	15.51%	22.60%	33.11%	42.84%	48.75%	54.66%	62.42%	72.14%	100.00%

Cited Journal Graph 2019



CITED JOURNAL GRAPH

The Cited Journal Graph shows the distribution (by cited year) of citations published in journals during the JCR year to items published in the Journal during the last 10 years.

The white/grey division indicates the cited half-life (if < 10.0). Half of the citations are to items that were published more recently than the cited half-life.

The two light-blue columns indicate citations used to calculate the Impact Factor (always the 2nd and 3rd columns).

- Non-self-citations: citations from the journal to articles in other journals.
- Journal self - citations: citations from articles in the journal to articles in the same journal.

InCites Journal Citation Reports

Cited Journal Data 2019

[Export](#)

	Impact	Citing Journal	All Yrs	2019	2018	2017	2016	2015	2014	2013	2012	2011	2010	Rest
		ALL Journals	761	5	46	67	54	80	74	45	45	59	74	212
		ALL OTHERS (341)	341	3	15	24	19	40	43	20	20	26	42	89
1	4.235	FRONT MICROBIOL	27	0	2	5	2	2	3	2	2	1	1	7
2	3.998	SCI REP-UK	18	1	0	3	0	4	2	1	0	1	1	5
3	2.914	MICROB PATHOGENESIS	15	0	3	1	0	1	2	2	1	1	2	2
4	0.897	POL J MICROBIOL	14	0	2	3	2	2	2	0	0	1	1	1
5	2.984	INFECT DRUG RESIST	8	1	1	1	2	0	0	0	0	1	1	1
6	4.556	INT J MOL SCI	8	0	2	1	1	0	1	0	2	0	0	1
7	4.152	MICROORGANISMS	8	0	1	0	0	2	0	3	0	0	1	1
8	3.066	J APPL MICROBIOL	7	0	0	0	0	0	0	0	0	3	0	4
9	6.551	SCI TOTAL ENVIRON	7	0	1	0	0	1	0	0	1	0	1	3
10	3.816	VIRUSES-BASEL	7	0	1	1	0	0	1	0	0	0	4	0
11	2.989	BMC MICROBIOL	6	0	0	0	0	0	1	0	1	0	0	4
12	2.849	INT J ENV RES PUB HE	6	0	0	1	0	0	0	0	2	1	0	2
13	2.173	LETT APPL MICROBIOL	6	0	0	0	0	0	1	0	0	1	1	3
14	1.528	ANN MICROBIOL	5	0	0	0	0	0	0	0	0	0	1	4
15	3.893	ANTIBIOTICS-BASEL	5	0	1	2	0	0	0	0	1	1	0	0
16	3.530	APPL MICROBIOL BIOT	5	0	0	0	0	0	1	0	0	0	2	2
17	2.688	BMC INFECT DIS	5	0	0	1	1	0	0	0	2	0	0	1
18	3.267	MOLECULES	5	0	0	0	0	0	0	0	0	2	0	3
19	2.603	AGRONOMY-BASEL	4	0	2	0	0	0	1	1	0	0	0	0
20	1.884	ARCH MICROBIOL	4	0	0	0	0	1	0	0	0	1	2	0
21	1.186	BIOTECHNOL BIOTEC EQ	4	0	0	0	1	1	0	0	0	0	0	2
22	1.027	BRAZ J CHEM ENG	4	0	0	0	0	1	0	0	1	0	0	2
23	9.912	COMPR REV FOOD SCI F	4	0	0	0	0	0	0	0	0	0	0	4
24	6.792	ENVIRON POLLUT	4	0	1	0	0	0	0	1	0	0	0	2
25	0.703	J INFECT DEV COUNTR	4	0	0	1	0	0	0	0	0	0	0	3
26	2.156	J MED MICROBIOL	4	0	0	1	0	0	0	0	0	0	0	3
27	0.593	JUNDISHAPUR J MICROB	4	0	0	0	0	0	0	0	1	0	0	3
28	2.379	PEERJ	4	0	0	0	1	3	0	0	0	0	0	0

Showing 1 - 30 rows of 116 total (use export to download the full table)

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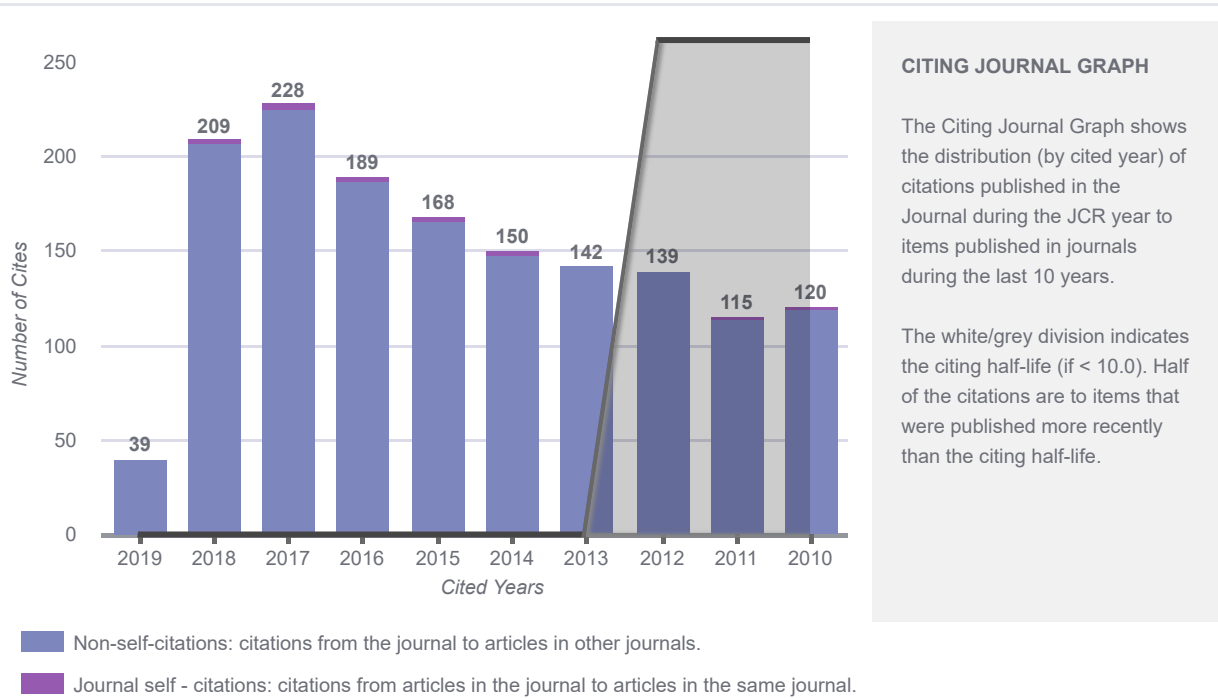


Citing Journal Data

Citing Half-Life Data

Citing Year	2019	2018	2017	2016	2015	2014	2013	2012	2011	2010	2009-All
#Cites from 2019	39	209	228	189	168	150	142	139	115	120	782
Cumulative %	1.71%	10.87%	20.87%	29.15%	36.52%	43.10%	49.32%	55.41%	60.46%	65.72%	100.00%

Citing Journal Graph 2019



InCites Journal Citation Reports

Citing Journal Data 2019

[Export](#)

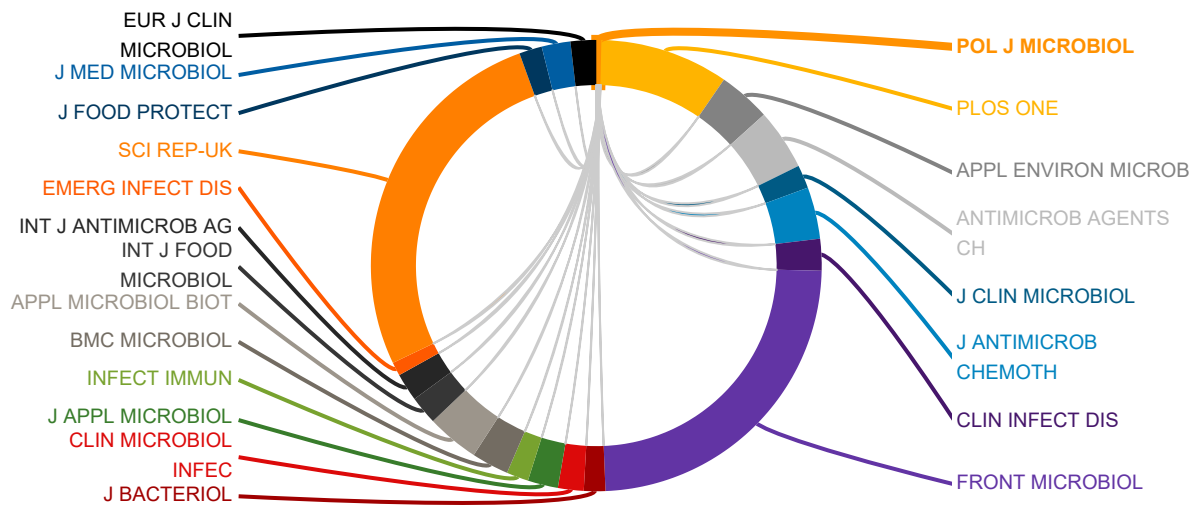
	Impact	Cited Journal	All Yrs	2019	2018	2017	2016	2015	2014	2013	2012	2011	2010	Rest
		ALL Journals	2,281	39	209	228	189	168	150	142	139	115	120	782
		ALL OTHERS (755)	755	14	78	76	66	60	54	53	45	34	29	246
1	4.016	APPL ENVIRON MICROB	49	0	2	1	0	2	0	4	4	4	1	31
2	2.740	PLOS ONE	49	0	8	5	3	7	6	6	6	3	2	3
3	4.904	ANTIMICROB AGENTS CH	45	1	1	8	3	4	2	2	1	3	3	17
4	5.897	J CLIN MICROBIOL	42	0	1	3	2	1	0	2	4	0	2	27
5	5.439	J ANTIMICROB CHEMOTH	31	0	4	3	3	2	0	0	3	1	0	15
6	8.313	CLIN INFECT DIS	24	2	0	1	1	0	1	3	1	1	2	12
7	4.235	FRONT MICROBIOL	24	0	7	7	5	3	1	1	0	0	0	0
8	3.004	J BACTERIOL	23	0	0	0	0	1	1	1	4	1	2	13
9	7.117	CLIN MICROBIOL INFEC	20	2	2	0	3	0	2	2	2	2	1	4
10	3.201	INFECT IMMUN	18	0	0	0	0	0	0	1	2	2	0	13
11	3.066	J APPL MICROBIOL	18	0	1	3	1	1	1	1	1	1	1	7
12	3.530	APPL MICROBIOL BIOT	17	0	4	0	2	2	0	0	1	0	3	5
13	2.989	BMC MICROBIOL	17	1	1	2	0	1	1	0	0	3	2	6
14	6.259	EMERG INFECT DIS	16	0	1	1	2	1	0	3	1	2	0	5
15	4.621	INT J ANTIMICROB AG	16	0	1	0	1	3	3	1	1	0	2	4
16	4.187	INT J FOOD MICROBIOL	16	0	0	1	2	0	0	2	1	1	2	7
17	3.998	SCI REP-UK	15	0	5	4	3	2	1	0	0	0	0	0
18	1.581	J FOOD PROTECT	14	0	0	0	0	0	0	0	0	2	0	12
19	2.156	J MED MICROBIOL	14	0	0	1	3	0	0	1	0	4	0	5
20	0.897	POL J MICROBIOL	14	0	2	3	2	2	2	0	0	1	1	1
21	2.837	EUR J CLIN MICROBIOL	13	0	1	1	0	1	2	0	0	0	1	7
22	1.987	FEMS MICROBIOL LETT	13	0	0	0	0	0	0	0	0	0	0	13
23	2.499	DIAGN MICR INFEC DIS	11	1	1	1	1	0	0	1	1	0	0	5
24	9.180	ISME J	11	0	1	0	1	2	0	1	1	2	2	1
25	3.418	MOL MICROBIOL	11	0	0	0	0	1	0	0	1	0	0	9
26	2.428	BRAZ J MICROBIOL	10	0	1	1	0	0	1	3	0	1	1	2
27	4.258	FOOD CONTROL	10	0	0	3	1	1	0	1	0	0	2	2
28	2.138	MICROBIOL-SGM	10	0	0	1	0	0	1	0	2	0	0	6

Showing 1 - 30 rows of 306 total (use export to download the full table)

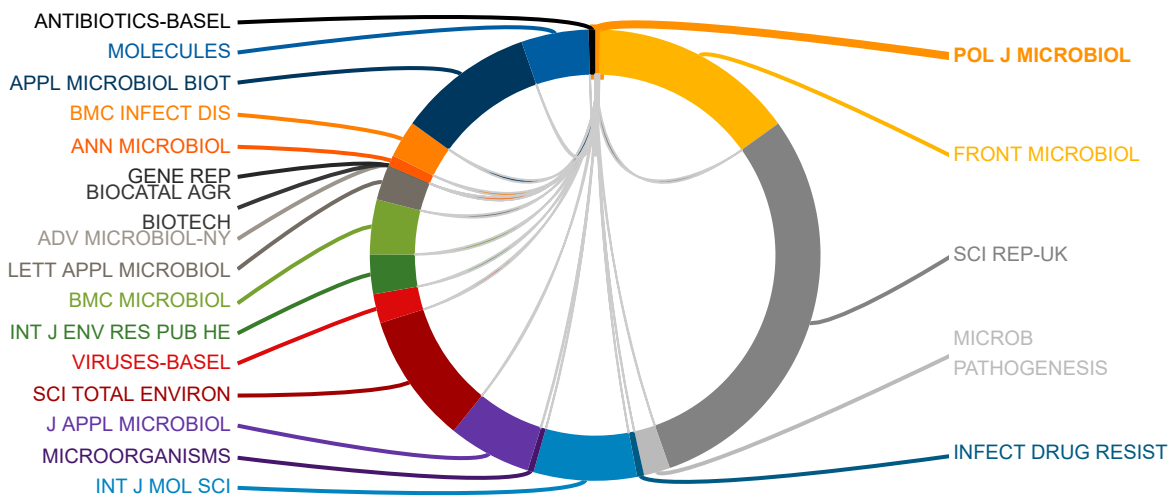
Journal Relationships

Journal Relationships 2019

Citing Data



Cited Data



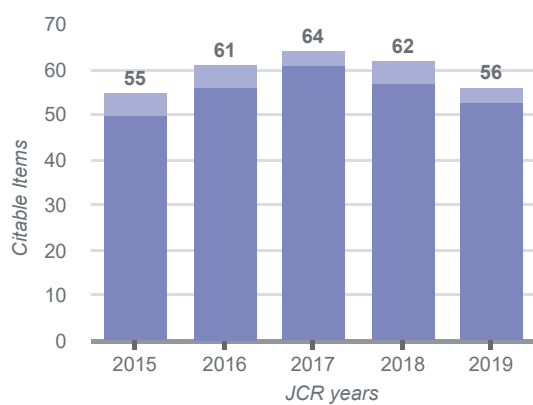
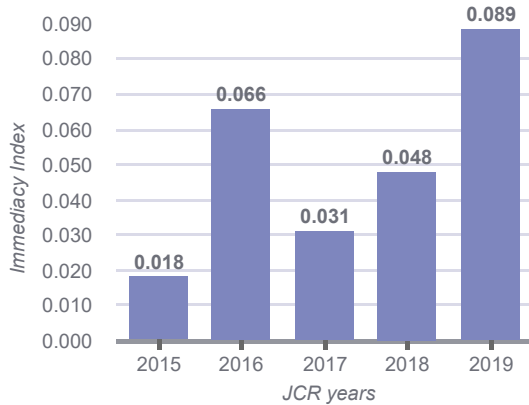
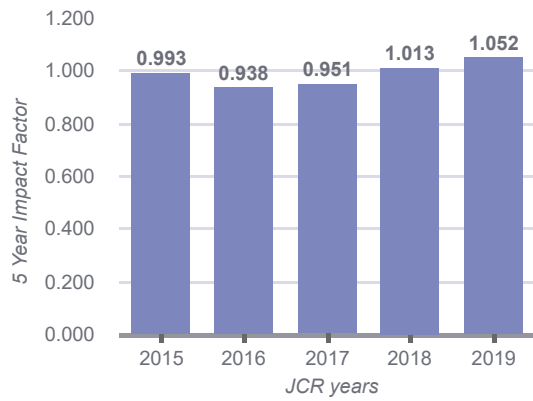
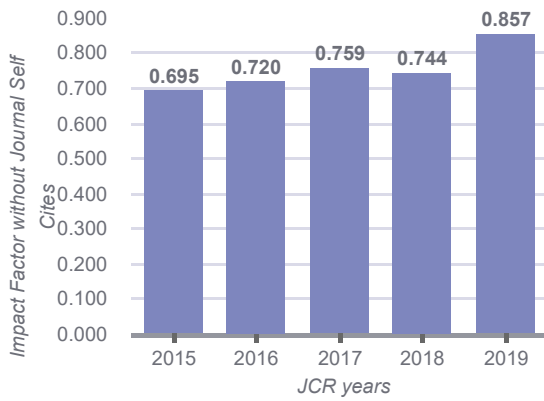
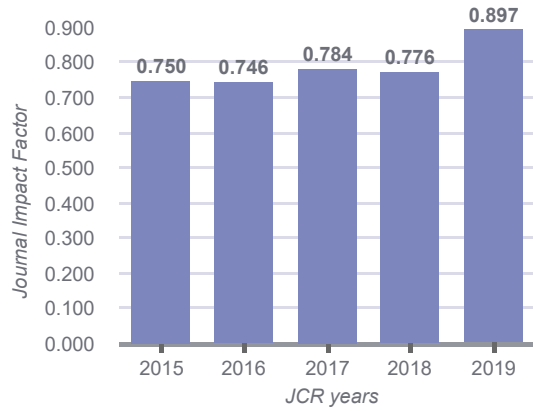
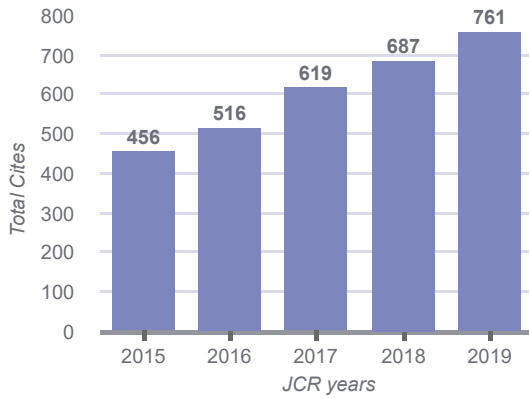
Key Indicators 2019

IMPACT METRICS		INFLUENCE METRICS		SOURCE METRICS	
Total Cites	761	Eigenfactor Score	0.00070	Citable Items	56
Journal Impact Factor	0.897	Article Influence Score	0.184	% Articles in Citable Items	94.64
5 Year Impact Factor	1.052	Normalized Eigenfactor	0.08659	Average JIF Percentile	7.778
Immediacy Index	0.089			Cited Half-Life	7.2
Impact Factor without Journal Self Cites	0.857			Citing Half-Life	7.1

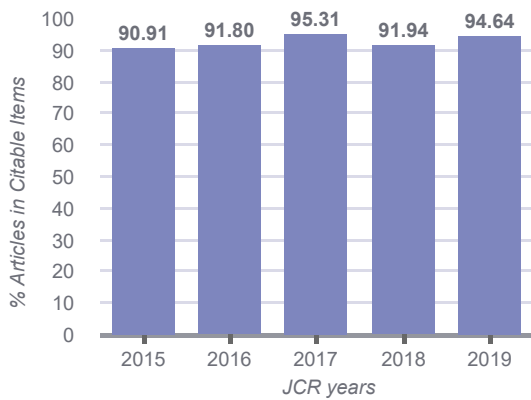
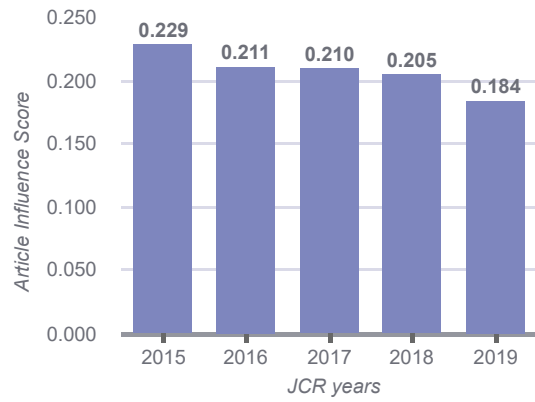
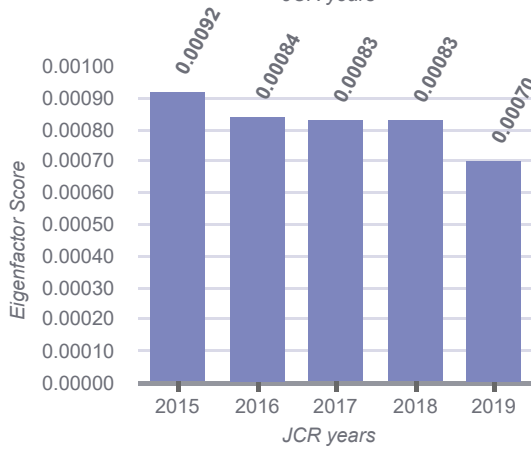
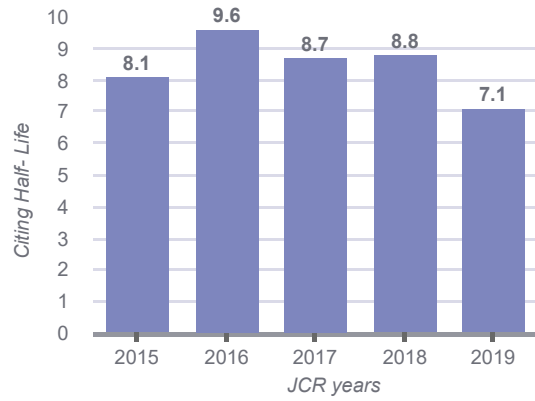
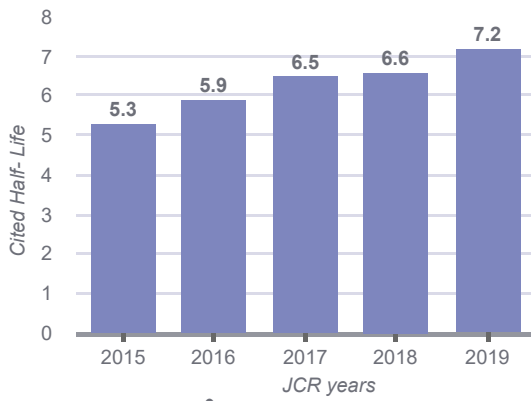
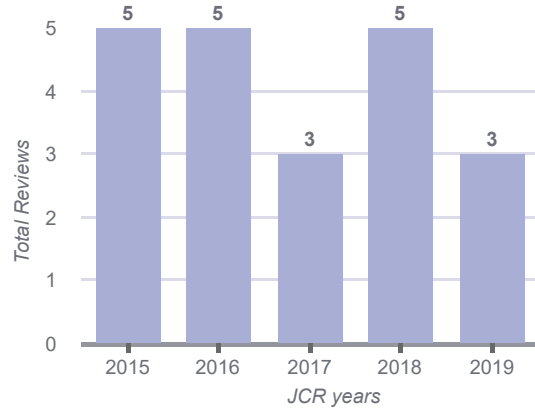
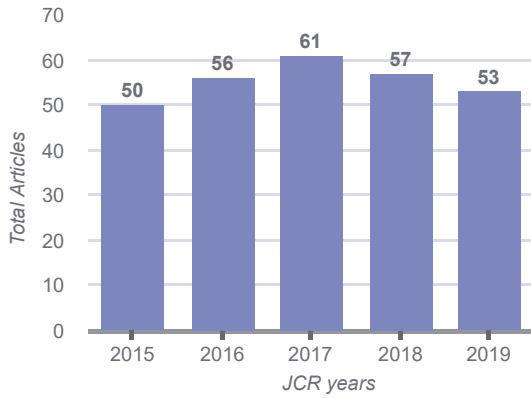
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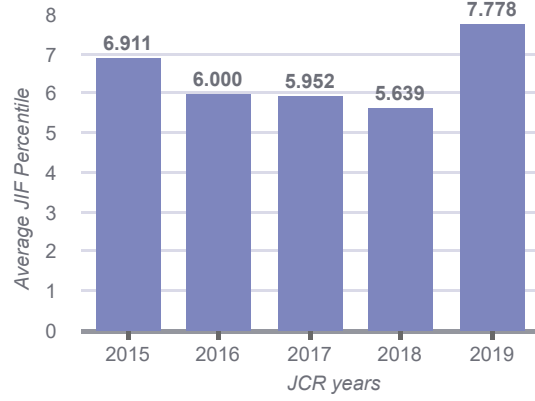
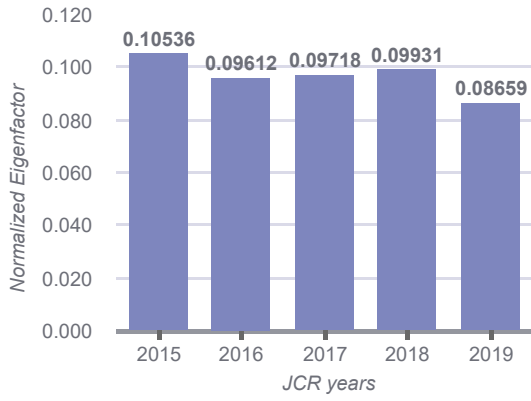
Metric Trend **Total Cites**



InCites Journal Citation Reports

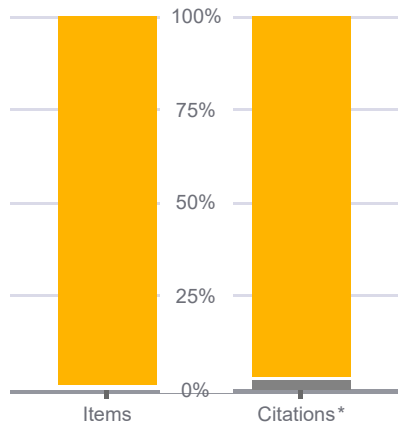


InCites Journal Citation Reports



Journal profile [2017 - 2019]

Open Access (OA)



	Items	Citations*
● Gold OA Citable	182	115
● Subscription and Free to Read Citable	0	0
Total Citable	182	115
% Citable Open Access	100.00%	100.00%
● Other	1	0
● Unlinked	n/a	3

*Citations in 2019 to items published in [2017 - 2019]

Contributions by country/region

country	count
1 Poland	80
2 CHINA MAINLAND	24
3 Egypt	9
- Turkey	9
5 Pakistan	8
6 India	7
- USA	7
8 Iran	5
- Mexico	5
- Saudi Arabia	5

Contributions by organizations

organization	count
1 POLISH ACADEMY OF SCIENCES	8
2 MEDICAL UNIVERSITY OF WARSAW	7
3 JAGIELLONIAN UNIVERSITY	6
- NATIONAL INSTITUTE OF HYGIENE (NIH)	6
- NATIONAL MEDICINES INSTITUTE LEKOW (NIL)	6
- POZNAN UNIVERSITY OF LIFE SCIENCES	6
- UNIVERSITY OF WARSAW	6
8 MEDICAL UNIVERSITY OF LUBLIN	5
- NATIONAL INSTITUTE OF PUBLIC HEALTH (NIPH)	5
10 NEAR EAST UNIVERSITY	4
- UNIVERSITY OF LIFE SCIENCES IN LUBLIN	4
- WROCLAW UNIVERSITY OF ENVIRONMENTAL & LIFE SCIENCES	4