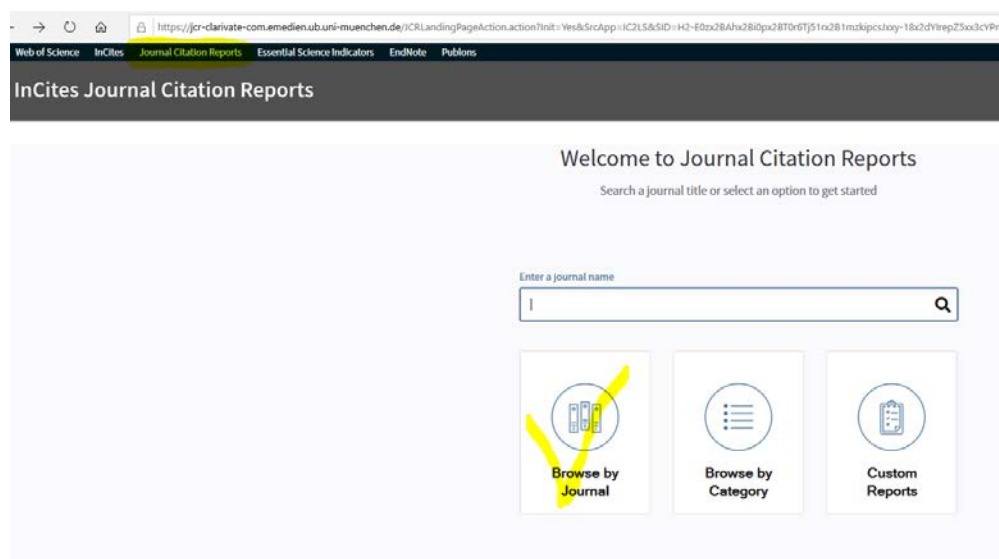


Determine the rank of a journal in the Journal Citation Report

To be able to use a paper for a cumulative dissertation it has to be published in a journal, which is listed among the top 80% in its field. This is one of the prerequisites that has to be fulfilled to permit the use of a paper in a cumulative thesis. Here we explain, how to determine the ranking of a journal.

1. Log into inCites Journal Citation Report with your campus ID via the university library using the following link:

<https://jcr-clarivate-com.emedien.ub.uni-muenchen.de/JCRLandingPageAction.action?Init=Yes&SrcApp=IC2LS&SID=H3-E9PDiMb4T366frGa7wuNX26bWxxlzoZyl-18x2dzyx2BSx2FhM0qggeA24DqhpckAx3Dx3DfoRShqrgOa97K3kkgKJVbAx3Dx3D-WwpRYkX4Gz8e7T4uNI5SUQx3Dx3D-wBEj1mx2B0mykql8H4kstFLwx3Dx3D>



2. Select "Browse by Journal"

Journals By Rank		Categories By Rank		
Journal Titles Ranked by Impact Factor				
Compare Selected Journals		Add Journals to New or Existing List		Customize Indicators
	Full Journal Title	Total Cites	Journal Impact Factor	Eigenfactor Score
<input type="checkbox"/>	1 CA-A CANCER JOURNAL FOR CLINICIANS	32,410	223.679	0.07743
<input type="checkbox"/>	2 Nature Reviews Materials	7,901	74.449	0.03387
<input type="checkbox"/>	3 NEW ENGLAND JOURNAL OF MEDICINE	344,581	70.670	0.68712
<input type="checkbox"/>	4 LANCET	247,292	59.102	0.42800
<input type="checkbox"/>	5 NATURE REVIEWS DRUG DISCOVERY	32,266	57.618	0.05488
<input type="checkbox"/>	6 CHEMICAL REVIEWS	188,635	54.301	0.26714
<input type="checkbox"/>	7 Nature Energy	11,113	54.000	0.04063
<input type="checkbox"/>	8 NATURE REVIEWS CANCER	50,529	51.848	0.07406

3. Select the name of the journal, you are interested in and the year your paper was accepted.

Example: *The Lancet*, belongs to the category "Medicine, General & Internal – Scie" with an impact factor of 59.102 in 2018.

Rank	Full Journal Title	Total Cites	Journal Impact Factor	Eigenfactor Score
6	CHEMICAL REVIEWS	188,635	54.301	0.26714
7	Nature Energy	11,113	54.000	0.04063
8	NATURE REVIEWS CANCER	50,529	51.848	0.07406
9	JAMA-JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION	156,350	51.273	0.30087
10	NATURE REVIEWS IMMUNOLOGY	41,499	44.019	0.08019
11	NATURE REVIEWS GENETICS	36,697	43.704	0.07924
12	NATURE REVIEWS MOLECULAR CELL BIOLOGY	45,869	43.351	0.09141

4. Permit popups for the website ub.uni-muenchen.de!

LANCET
 ISSN: 0140-6736
 eISSN: 1474-547X
 ELSEVIER SCIENCE INC
 STE 800, 230 PARK AVE, NEW YORK, NY 10169
 ENGLAND

TITLES
 ISO: Lancet
 JCR Abbrev: LANCET

LANGUAGES
 English

CATEGORIES
 MEDICINE, GENERAL & INTERNAL - SCIE

PUBLICATION FREQUENCY
 52 issues/year

Journal Impact Factor Trend 2018
 2018 Journal Impact Factor: 59.102

Citation distribution 2018
 Article citation median: 27.5
 Review citation median: 33

5. Select „category“ to determine how many journals are part of the same category as the one you are interested in.

Example: The category "Medicine, General & Internal – Scie" has 160 journals

Select All	Full Journal Title	Total Cites	Journal Impact Factor	Eigenfactor Score
<input type="checkbox"/>	154 Gaceta Medica de Mexico	481	0.283	0.00062
<input type="checkbox"/>	155 Vojnosanitetski Pregled	635	0.272	0.00093
<input type="checkbox"/>	156 Journal of Nepal Medical Association	293	0.212	0.00019
<input type="checkbox"/>	157 WEST INDIAN MEDICAL JOURNAL	950	0.179	0.00079
<input type="checkbox"/>	158 BULLETTIN DE L ACADEMIE NATIONALE DE MEDECINE	473	0.083	0.00017
<input type="checkbox"/>	159 Kuwait Medical Journal	88	0.071	0.00006
<input type="checkbox"/>	160 Australian Journal of General Practice	78	Not Ava...	0.00000

6. Multiply the total number of journals in your caetogory by 0.8 to determine the rank of the journal at the bottom of the best 80%. Note down the impact factor of the journal at the bottom of the best 80%.

Example: $160 \text{ journals} * 0.8 = \text{rank } 128$. All journals including the one on rank 128 are within the top 80% of the category "Medicine, General & Internal – Scie". The journal on rank 128 has an impact factor of 0.810. All journals within this category with an impact factor higher than 0.810 are part of the top 80%.

Select All	Full Journal Title	Total Cites	Journal Impact Factor	Eigenfactor Score
<input type="checkbox"/>	124 JOURNAL OF THE NATIONAL MEDICAL ASSOCIATION	2,673	0.831	0.00048
<input type="checkbox"/>	125 ISRAEL MEDICAL ASSOCIATION JOURNAL	2,331	0.828	0.00243
<input type="checkbox"/>	126 Australian Family Physician	1,790	0.826	0.00258
<input type="checkbox"/>	127 JOURNAL OF FAMILY PRACTICE	1,978	0.822	0.00087
<input type="checkbox"/>	128 REVUE DE MEDECINE INTERNE	1,243	0.810	0.00140
<input type="checkbox"/>	129 ANNALS OF SAUDI MEDICINE	1,511	0.808	0.00114
<input type="checkbox"/>	130 Revista da Associacao Medica Brasileira	1,378	0.801	0.00148
<input type="checkbox"/>	131 African Health Sciences	1,861	0.784	0.00282

7. Determine if the journal you are interested in is placed on a rank above the 80%-limit or has an impact factor better than the one of the journal on the 80% demarcation.

Example: The Lancet is ranked number 2 in its category. Its impact factor of 59.102 is well above the bottom limit of 0.810. Thus a publication in The Lancet in 2018 would be part of the top 80% within its field.