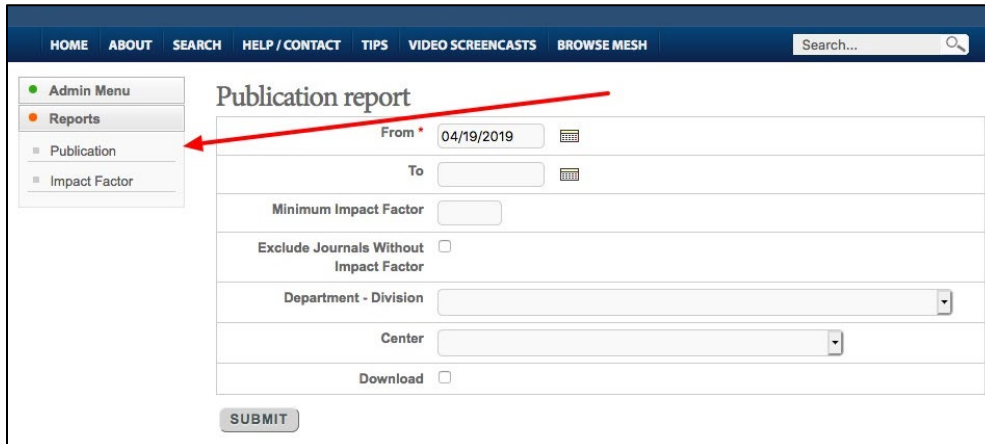


Faculty Collaboration Database

Using the Publication Report

To gauge publication activity by faculty at the Center, Department, or Division level, we have created a publication report that is accessible under the *"Reports"* menu when you are logged in. This menu is available to both Faculty and Designees.



The screenshot shows the 'Publication report' form in the Faculty Collaboration Database. The left sidebar contains a menu with 'Admin Menu' and 'Reports'. The 'Reports' menu is expanded, showing 'Publication' and 'Impact Factor'. A red arrow points to the 'Reports' menu item. The main form has the following fields:

- From: 04/19/2019
- To: [empty]
- Minimum Impact Factor: [empty]
- Exclude Journals Without Impact Factor: ☐
- Department - Division: [dropdown menu]
- Center: [dropdown menu]
- Download: ☐
- SUBMIT button

The report will identify publications that have been added to profiles using the date range, and/or other optional parameters that you have selected.

The report also shows the Impact Factor, which is a metric assigned to journals listed in the Journal Citation Reports (JCR). Not all journals are assigned impact factors. If a minimum impact factor is provided when running the report, only publications that have an impact factor above that number will be included.

Publication Reports

View examples of different reports that can be generated in the FCD.

Example 1: Publications with a minimum Impact Factor of 5, authored by faculty in the Center for Advancing Population Science, during August and September

Publication report

From

To

Minimum Impact Factor

Exclude Journals Without Impact Factor ☐

Department - Division

Center

Download ☐

SUBMIT

NOTE: We are displaying the 2018 Impact Factors which were published in Summer 2019. For more information on the Impact Factor (IF) shown below, see: [Impact Factor \(Wikipedia\)](#) and [InCites Journal Citation Reports](#). An Impact Factor of 0 indicates we were not able to determine the Impact Factor of that particular journal.

Filter by...

Records 1-8 of 8 [reset](#)

Src	Author	Publication	Date	Journal	IF	First/Last Author
P	Neuner, Joan MD, MPH	Management of Osteoporosis in Survivors of Adult Cancers With Nonmetastatic Disease: ASCO Clinical Practice Guideline.	09/19/2019	Journal of clinical oncology : official journal of the American Society of Clinical Oncology	28.245	Shapiro CL / Neuner J
P	Wolfgram, Dawn Felicity MD	Intradialytic Cerebral Hypoperfusion as Mechanism for Cognitive Impairment in Patients on Hemodialysis.	09/13/2019	Journal of the American Society of Nephrology : JASN	8.547	Wolfgram DF / Wolfgram DF
P	Pezzin, Liliana PhD, JD	The association of pharmacy fill synchronization with breast cancer endocrine therapy adherence.	08/03/2019	Cancer	6.102	Neuner JM / Pezzin LE
P	Beyer, Kirsten M. PhD, MPH	The association of pharmacy fill synchronization with breast cancer endocrine therapy adherence.	08/03/2019	Cancer	6.102	Neuner JM / Pezzin LE
P	Flynn, Kathryn Eve PhD	The association of pharmacy fill synchronization with breast cancer endocrine therapy adherence.	08/03/2019	Cancer	6.102	Neuner JM / Pezzin LE
P	Laud, Purushottam W. PhD	The association of pharmacy fill synchronization with breast cancer endocrine therapy adherence.	08/03/2019	Cancer	6.102	Neuner JM / Pezzin LE
P	Neuner, Joan MD, MPH	The association of pharmacy fill synchronization with breast cancer endocrine therapy adherence.	08/03/2019	Cancer	6.102	Neuner JM / Pezzin LE
P	Flynn, Kathryn Eve PhD	A New Brief Clinical Assessment of Lower Urinary Symptoms for Women and Men: LURN SI-10.	08/01/2019	The Journal of urology	5.647	Cella D / and the LURN Study Group

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Example 2: Publications authored by faculty in the Hematology and Oncology division of the Department of Medicine, in the first half of 2019 with a minimum Impact Factor of 10.

Publication report

From * 1/1/2019

To 6/30/2019

Minimum Impact Factor 10

Exclude Journals Without Impact Factor ☐

Department - Division Medicine - Hematology and Oncology - Medicine

Center

Download ☐

SUBMIT

NOTE: We are displaying the 2018 Impact Factors which were published in Summer 2019. For more information on the Impact Factor (IF) shown below, see: [Impact Factor \(Wikipedia\)](#) and [InCites Journal Citation Reports](#). An Impact Factor of 0 indicates we were not able to determine the Impact Factor of that particular journal.

Filter by...

Records 1-16 of 16 [reset](#)

Src	Author	Publication	Date	Journal	IF	First/Last Author
P S	Dhakal, Binod MD	Pomalidomide, bortezomib, and dexamethasone for patients with relapsed or refractory multiple myeloma previously treated with lenalidomide (OPTIMISMM): a randomised, open-label, phase 3 trial.	05/18/2019	The Lancet. Oncology	35.386	Richardson PG / OPTIMISMM trial investigators
P	Fenske, Timothy MD	Survival Outcomes of Younger Patients With Mantle Cell Lymphoma Treated in the Rituximab Era.	01/08/2019	Journal of clinical oncology : official journal of the American Society of Clinical Oncology	28.245	Gerson JN / Barta SK
P S	Hari, Parameswaran MD	Autologous Transplantation, Consolidation, and Maintenance Therapy in Multiple Myeloma: Results of the BMT CTN 0702 Trial.	01/18/2019	Journal of clinical oncology : official journal of the American Society of Clinical Oncology	28.245	Stadtmauer EA / Krishnan A

The report can be sorted by clicking on any of the table headings. Here we have sorted by IF (Impact Factor).

Filter the report by typing something in the "Filter by..." box:

NOTE: We are displaying the 2018 Impact Factors which were published in Summer 2019. For more information on the Impact Factor (IF) shown below, see: [Impact Factor \(Wikipedia\)](#) and [InCites Journal Citation Reports](#). An Impact Factor of 0 indicates we were not able to determine the Impact Factor of that particular journal.

shaw

Records 1-2 of 2 [reset](#)

Src	Author	Publication	Date	Journal	IF	First/Last Author
P S	Shaw, Bronwen E, MBChB, PhD	Importance of Assessing Patient-Reported Outcomes With Salvage Autologous Transplantation in Relapsed Multiple Myeloma.	05/16/2019	Journal of clinical oncology : official journal of the American Society of Clinical Oncology	28.245	Shaw BE / Lee SJ
P S	D'Souza, Anita MD	Importance of Assessing Patient-Reported Outcomes With Salvage Autologous Transplantation in Relapsed Multiple Myeloma.	05/16/2019	Journal of clinical oncology : official journal of the American Society of Clinical Oncology	28.245	Shaw BE / Lee SJ

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Hover over the publication title to read the abstract if one is available.

P S	Hurley, Robert W. MD, PhD	Chronic pain in adults with sickle cell disease is associated with alterations in functional connectivity of the brain.	05/21/2019	PloS one	2.776	Karafin MS / Field JJ
P S	Hainsworth, Keri PhD	Barriers to Pediatric Pain Management: A Brief Report of	05/20/2019	Pain management nursing : official journal of the American Society of Pain Management Nursing	1.455	Czamecki ML / Hainsworth KR
P S	Pagel, Paul S. MD, PhD	AIMS: This study is the third in a series of studies examining barriers to pediatric pain management. The aim of this study was to examine barriers in different organizations using the same tool during the same period of time. SETTINGS/PARTICIPANTS: A sample of 808 nurses from three pediatric teaching hospitals responded to a survey addressing barriers to optimal pain management for children. RESULTS: Barriers unanimously identified as being most significant included inadequate or insufficient physician medication orders, insufficient time allowed to premedicate before procedures, insufficient premedication orders before procedures, and low priority given to pain management by medical staff. CONCLUSIONS: Barriers identified as the most and least significant were similar regardless of hospital location. Revealing similar barriers across multiple pediatric hospitals provides direction for nurses trying to provide solutions to these pain management barriers.			882	Pagel PS / Otterson MF
P S	Lien, Cynthia A. MD	RESULTS: Barriers unanimously identified as being most significant included inadequate or insufficient physician medication orders, insufficient time allowed to premedicate before procedures, insufficient premedication orders before procedures, and low priority given to pain management by medical staff. CONCLUSIONS: Barriers identified as the most and least significant were similar regardless of hospital location. Revealing similar barriers across multiple pediatric hospitals provides direction for nurses trying to provide solutions to these pain management barriers.			489	Harman A / Lien CA
P S	Shankar, Hariharan MD	AIMS: This study is the third in a series of studies examining barriers to pediatric pain management. The aim of this study was to examine barriers in different organizations using the same tool during the same period of time. SETTINGS/PARTICIPANTS: A sample of 808 nurses from three pediatric teaching hospitals responded to a survey addressing barriers to optimal pain management for children. RESULTS: Barriers unanimously identified as being most significant included inadequate or insufficient physician medication orders, insufficient time allowed to premedicate before procedures, insufficient premedication orders before procedures, and low priority given to pain management by medical staff. CONCLUSIONS: Barriers identified as the most and least significant were similar regardless of hospital location. Revealing similar barriers across multiple pediatric hospitals provides direction for nurses trying to provide solutions to these pain management barriers.			113	Goel V / Schultz DM
P	Hurley, Robert W. MD, PhD	Recovery and Perioperative Quality Initiative Joint Consensus Statement on Perioperative Opioid Minimization in Opioid-Naïve Patients.		analgesia	489	Wu CL / Fourth Perioperative Quality Initiative Workgroup

Impact Factor Report

Use the Impact Factor Report to view the impact factors of journals.

Impact Factors are updated annually, and they are calculated by dividing the number of citations in the year by the total number of articles published in the two previous years.


- Admin Menu
- Reports
 - Publication
 - Impact Factor

Impact Factor Report for 2018

Filter by...

Page 1 of 237 Records 1-50 of 11819 [reset](#)

ISSN	Journal Name Abbr	Journal Name Full	Impact Factor
1360-7863	AGING MENT HEALTH	AGING & MENTAL HEALTH	2.956
1170-229X	DRUG AGING	DRUGS & AGING	2.846
1471-2318	BMC GERIATR	BMC Geriatrics	2.818
1279-7707	J NUTR HEALTH AGING	Journal of Nutrition Health & Aging	2.66
0167-4943	ARCH GERONTOL GERIAT	ARCHIVES OF GERONTOLOGY AND GERIATRICS	2.611
1813-7253	EUR REV AGING PHYS A	European Review of Aging and Physical Activity	2.517
1041-6102	INT PSYCHOGERIATR	INTERNATIONAL PSYCHOGERIATRICS	2.478
1594-0667	AGING CLIN EXP RES	AGING CLINICAL AND EXPERIMENTAL RESEARCH	2.331
1539-8412	J GERIATR PHYS THER	Journal of Geriatric Physical Therapy	2.283
0749-0690	CLIN GERIATR MED	CLINICS IN GERIATRIC MEDICINE	2.163
1444-1586	GERIATR GERONTOL INT	Geriatrics & Gerontology International	2.118
1063-8652	J AGING PHYS ACTIV	JOURNAL OF AGING AND PHYSICAL ACTIVITY	1.795
0731-7115	CLIN GERONTOLOGIST	Clinical Gerontologist	1.586
1346-3500	PSYCHOGERIATRICS	Psychogeriatrics	1.518
0197-4572	GERIATR NURS	GERIATRIC NURSING	1.517
1748-3735	INT J OLDER PEOPLE N	International Journal of Older People Nursing	1.446
1878-7649	EUR GERIATR MED	European Geriatric Medicine	1.233



Use the filter to search for a specific journal.

- Admin Menu
- Reports
 - Publication
 - Impact Factor

Impact Factor Report for 2018

nutrition

Page 1 of 2 Records 1-50 of 69 [reset](#)

ISSN	Journal Name Abbr	Journal Name Full	Impact Factor
1279-7707	J NUTR HEALTH AGING	Journal of Nutrition Health & Aging	2.66
0939-4753	NUTR METAB CARDIOVAS	NUTRITION METABOLISM AND CARDIOVASCULAR DISEASES	3.34
1499-4046	J NUTR EDUC BEHAV	JOURNAL OF NUTRITION EDUCATION AND BEHAVIOR	2.869
1363-1950	CURR OPIN CLIN NUTR	CURRENT OPINION IN CLINICAL NUTRITION AND METABOLIC CARE	3.57
2044-4052	NUTR DIABETES	Nutrition & Diabetes	3.098
0250-6807	ANN NUTR METAB	ANNALS OF NUTRITION AND METABOLISM	3.051
0985-0562	NUTR CLIN METAB	Nutrition Clinique et Metabolisme	.232
2100-9619	CORRESP MHDN	Correspondances en Metabolismes Hormones Diabetes et Nutrition	.032
0955-2863	J NUTR BIOCHEM	JOURNAL OF NUTRITIONAL BIOCHEMISTRY	4.49