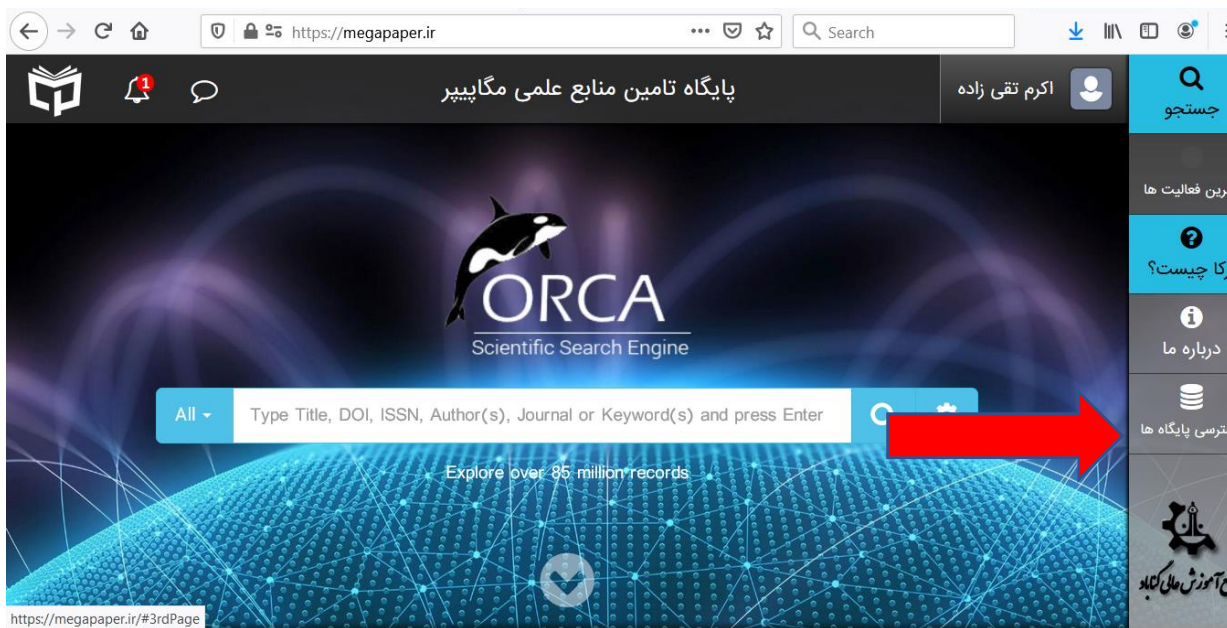
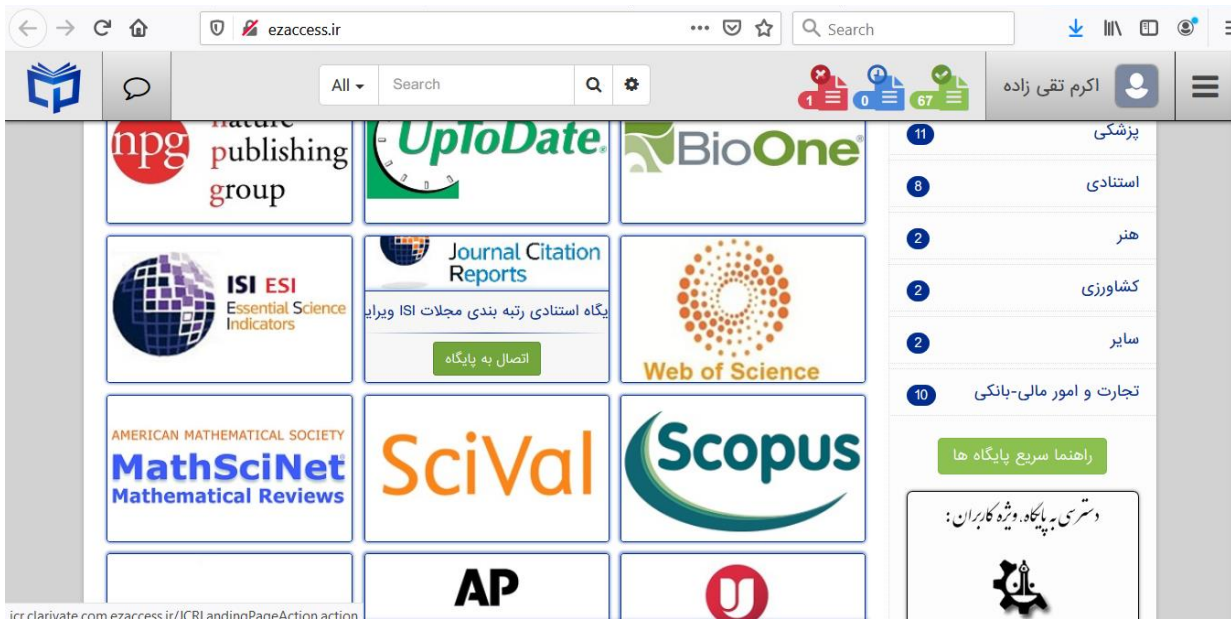


روند استخراج اطلاعات مجله از پایگاه JCR

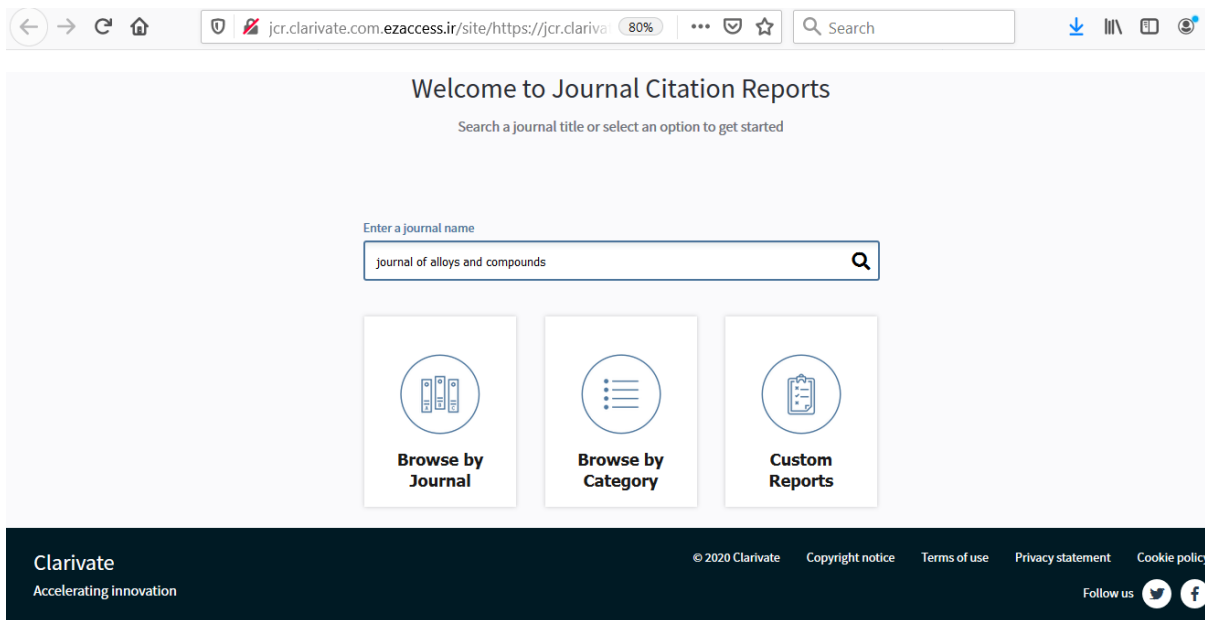
۱. ابتدا وارد پایگاه megapaper.ir شوید.



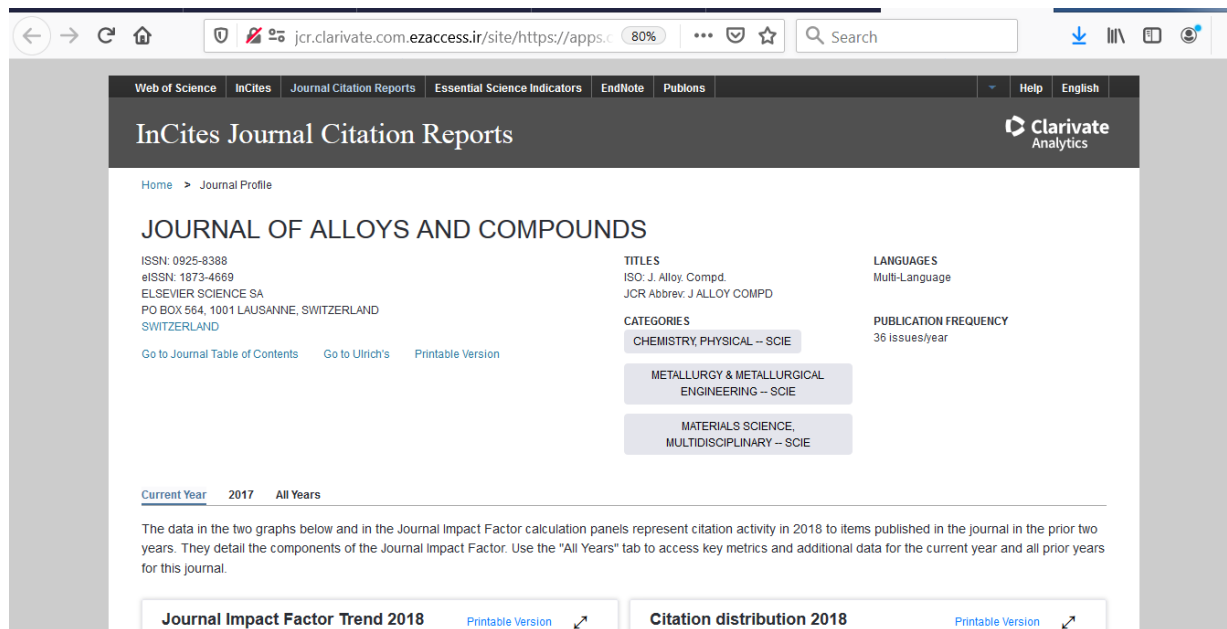
۲. از محل پایگاه های استنادی (JCR) journal of citation reports را انتخاب کنید.



۳. عنوان مجله یا ISSN را در محل جستجو تایپ کنید



۴. مشخصات مجله به شرح ذیل قابل رویت می باشد.



۵. در صفحه چهارم می توانید چارک (Q1, Q2, Q3, Q4) مجله را با انتخاب سربرگ rank مشاهده نمایید.

Evaluation on the heterostructured CeO₂/Y₂O₃ binary metal oxide nanocomposites for UV/Vis light induced photocatalytic degradation of Rhodamine - B dye for textile engineering application 39

By: Magdalane, C. Maria; Kavyarasu, K.; Vijaya, J. Judith; Siddhardha, Busi; Jeyaraj, B. et al.
 Volume: 727 Page: 1324-1337 Accession number: WOS:000412712900159
 Document Type: Article

Source data Box plot Rank Cited Journal Data Citing Journal Data Journal Relationships

Rank

JCR Impact Factor

JCR Year	CHEMISTRY, PHYSICAL -- SCIE			MATERIALS SCIENCE, MULTIDISCIPLINARY -- SCIE			METALLURGY & METALLURGICAL ENGINEERING -- SCIE		
	Rank	Quartile	JIF Percentile	Rank	Quartile	JIF Percentile	Rank	Quartile	JIF Percentile
2018	47/148	Q2	68.581	65/293	Q1	77.986	6/76	Q1	92.1
2017	49/147	Q2	67.007	62/285	Q1	78.421	4/75	Q1	92.1
2016	51/146	Q2	65.411	66/275	Q1	76.182	5/74	Q1	92.1
2015	52/144	Q2	64.236	58/271	Q1	78.782	4/73	Q1	92.1

ESI Total Citations

۶. جهت مستندسازی و دریافت اعتبار مجله می توانید روی گزینه printable version کلیک نمایید.

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publogs Help English

InCites Journal Citation Reports

Clarivate Analytics

Home > Journal Profile

JOURNAL OF ALLOYS AND COMPOUNDS

ISSN: 0925-8388
 eISSN: 1873-4669
 ELSEVIER SCIENCE SA
 PO BOX 564, 1001 LAUSANNE, SWITZERLAND
 SWITZERLAND

Go to Journal Table of Contents Go to Ulrich's **Printable Version**

TITLES
 ISO: J. Alloy. Compd.
 JCR Abbrev: J ALLOY COMPD

LANGUAGES
 Multi-Language

CATEGORIES
 CHEMISTRY, PHYSICAL -- SCIE
 METALLURGY & METALLURGICAL ENGINEERING -- SCIE
 MATERIALS SCIENCE, MULTIDISCIPLINARY -- SCIE

PUBLICATION FREQUENCY
 36 issues/year

Current Year 2017 All Years

The data in the two graphs below and in the Journal Impact Factor calculation panels represent citation activity in 2018 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.

Journal Impact Factor Trend 2018 [Printable Version](#)


Citation distribution 2018 [Printable Version](#)

۷. گزینه Browse by Category را انتخاب نمایید.


Welcome to Journal Citation Reports

Search a journal title or select an option to get started


Enter a journal name 🔍



Browse by Journal



Browse by Category



Custom Reports

با توجه به Category مرتبط با مجله (در کادر شماره ۶ با رنگ آبی نمایش داده شده است) می توانید AIF را به شرح زیر بدست آورید.


InCites Journal Citation Reports

Clarivate Analytics

Home > Journal Profile > Category Rankings > Category Profile

CHEMISTRY, PHYSICAL

Chemistry, Physical includes resources on photochemistry, solid state chemistry, kinetic chemistry, quantum chemistry, surface chemistry, electrochemistry, chemical thermodynamics, thermophysics, colloids, fullerenes, and...



Year	Edition	# Journals	Articles	Total Cites	Median Impact Factor	Aggregate Impact Factor	Aggregate Immediacy Index	Aggregate Cited Half-Life	Aggregate Citing Half-Life
2018	SCIE	148	68,226	3,540,658	2.492	5.836	1.481	5.9	6.7
2017	SCIE	147	66,949	3,187,930	2.631	5.401	1.333	6.1	6.8
2016	SCIE	146	61,936	2,865,201	2.376	4.960	1.144	6.2	7.1
2015	SCIE	144	61,281	2,584,779	2.258	4.638	1.098	6.1	7.1
2014	SCIE	139	54,745	2,096,064	2.167	4.438	0.991	5.8	7.2
2013	SCIE	136	50,780	1,925,703	2.174	4.301	0.848	5.7	7.4
2012	SCIE	135	49,003	1,695,153	2.115	4.014	0.812	5.7	7.2
2011	SCIE	134	48,347	1,524,656	1.997	3.850	0.739	5.7	7.3
2010	SCIE	127	44,577	1,314,522	2.130	3.458	0.680	5.7	7.3
2009	SCIE	121	41,000	1,125,199	2.000	3.036	0.565	5.9	7.5
2008	SCIE	113	37,833	960,691	1.833	2.828	0.477	5.8	7.7