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E' una banca dati citazionale/bibliometrica perché ogni articolo è collegato alle fonti citate e a quelle che lo citano: la rete di citazioni reciproche tra i prodotti consente una **valutazione dell'impatto dei lavori, delle fonti** su cui sono pubblicati, e **degli autori**.

Strettamente correlato a Wos è JCR (Journal of Citation Report) che è la banca dati Thomson Reuters che annualmente pubblica, per un selezionato numero di riviste, l'Impact Factor (IF), indicatore bibliometrico che consente una stima dell'autorevolezza e della diffusione delle pubblicazioni scientifiche.

Maschera di ricerca

The screenshot shows the Web of Science search interface with several annotations in red boxes and arrows:

- Top Navigation Bar:** Includes links for Web of Science™, InCites™, Journal Citation Reports®, Essential Science Indicators™, and EndNote™. On the right, there are links for Sign In, Help, and English.
- Search Bar:** Contains the text "Example: oil spill* mediterranean" and a "Search" button.
- Database Selection:** A dropdown menu labeled "All Databases" is highlighted with a red arrow pointing to the "Basic Search" section.
- Basic Search Section:** Includes a "Topic" dropdown menu with options like Topic, Title, Author, Author Identifiers, Editor, Group Author, Publication Name, DOI, and Year Published. A red arrow points from the "Cronologia delle interrogazioni e lista dei record selezionati" box to the "Search History" link in the top right.
- Timespan Section:** Includes a "TIMESPAN" dropdown menu with options like "All years", "From 1950 to 2015", and "MORE SETTINGS". A red arrow points from the "Selezione del database di Wos e limiti temporali" box to this section.
- Search History:** A link labeled "Search History" is highlighted with a red arrow pointing to the "Cronologia delle interrogazioni e lista dei record selezionati" box.
- Searchable Fields:** A dropdown menu labeled "Campi interrogabili" is highlighted with a red arrow pointing to the "Search" button.
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- CRUI - Politecnico di Bari:** A logo and text in the bottom left corner, highlighted with a red box and a red arrow pointing to the "Siamo riconosciuti come utenti Poliba, pur senza login" box.

Annotations:

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- Cronologia delle interrogazioni e lista dei record selezionati
- Campi interrogabili
- Selezione del database di Wos e limiti temporali
- Siamo riconosciuti come utenti Poliba, pur senza login

Lista dei risultati di una interrogazione

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Sort by: Times Cited -- highest to lowest

Page 1 of 10,000

Select Page Save to EndNote online Add to Marked List

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Research Domains

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OPTICS
ENGINEERING
MATERIALS SCIENCE
CHEMISTRY

more options / values...

Refine

Document Types

Authors

Authors - Korean

Group/Corporate Authors

1. **Spintronics: A spin-based electronics vision for the future**
By: Wolf, SA; Awschalom, DD; Buhrman, RA; et al.
NATURE: 294 Issue: 5546 Pages: 1488-1495 Published: NOV 16 2001
Full Text from Publisher View Abstract

2. **One-dimensional nanostructures: Synthesis, characterization, and applications**
By: Xia, YN; Yang, PD; Sun, YG; et al.
ADVANCED MATERIALS Volume: 15 Issue: 5 Pages: 353-389 Published: MAR 4 2003
Full Text from Publisher View Abstract

3. **A comprehensive review of ZnO materials and devices**
By: Ozgur, U; Alivov, YI; Liu, C; et al.
JOURNAL OF APPLIED PHYSICS Volume: 98 Issue: 4 Article Number: 041301 Published: AUG 15 2005
Full Text from Publisher View Abstract

4. **Extraordinary optical transmission through sub-wavelength hole arrays**
By: Ebbesen, TW; Lezec, HJ; Ghaemi, HF; et al.
NATURE Volume: 391 Issue: 6668 Pages: 667-669 Published: FEB 12 1998
Full Text from Publisher View Abstract

5. **Large-scale pattern growth of graphene films for stretchable transparent electrodes**
By: Kim, Keun Soo; Zhao, Yue; Jang, Houk; et al.
NATURE Volume: 457 Issue: 7230 Pages: 706-710 Published: FEB 5 2009
Full Text from Publisher View Abstract

6. **Diamond-like amorphous carbon**
By: Robertson, J
MATERIALS SCIENCE & ENGINEERING R-REPORTS Volume: 37 Issue: 4-6 Pages: 129-281 Article Number: PII S0927-796X(02)00005-0 Published: MAY 24 2002
Full Text from Publisher View Abstract

7. **Roll-to-roll production of 30-inch graphene films for transparent electrodes**
By: Bae, Sukang; Kim, Hyeonkeun; Lee, Youngbin; et al.

Times Cited: 6,374 (from All Databases)
Usage Count

Times Cited: 6,198 (from All Databases)
Usage Count

Times Cited: 4,836 (from All Databases)
Highly Cited Paper
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Times Cited: 4,673 (from All Databases)
Usage Count

Times Cited: 4,308 (from All Databases)
Highly Cited Paper
Usage Count

Times Cited: 3,011 (from All Databases)
Usage Count

Times Cited: 2,769 (from All Databases)

Salvataggio della lista e invio allo strumento di gestione dei riferimenti bibliografici

Dati descrittivi sintetici e collegamento al full-text. Cliccando il titolo si ottiene la visualizzazione completa dell'articolo

Ordinamento della lista dei risultati

Search My Tools Search History Marked List

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Databases

Research Domains

- ☐ SCIENCE TECHNOLOGY
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Research Areas

- ☐ OPTICS
- ☐ ENGINEERING
- ☐ PHYSICS
- ☐ MATERIALS SCIENCE
- ☐ TELECOMMUNICATIONS

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Document Types

Authors

Authors - Korean

Group/Corporate Authors

Sort by: **Times Cited -- highest to lowest**

- Publication Date -- newest to oldest
- Publication Date -- oldest to newest
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- Usage Count -- Last 180 days
- Usage Count -- Since 2013
- Relevance
- First Author -- A to Z

Page 4 of 4,644

Options di ordinamento disponibili

Statistica d'uso: numero richieste full-text o salvataggi del record negli ultimi 6 mesi e due anni

31. Optoelectronics
By: Berezin, Vasili
Published: JUN 2008
Pages: 341-350
Times Cited: 488 (from All Databases)
Highly Cited Paper

32. Optical Antennas
By: Bharadwaj, Palash; Deutsch, Bradley; Novotny, Lukas
ADVANCES IN OPTICS AND PHOTONICS Volume: 1 Issue: 3 Pages: 438-483 Published: NOV 2009
Full Text from Publisher View Abstract

33. Silicon optical modulators
By: Reed, G. T.; Mashanovich, G.; Gardes, F. Y.; et al.
NATURE PHOTONICS Volume: 4 Issue: 8 Pages: 518-526 Published: AUG 2010
Full Text from Publisher View Abstract

34. 12.5 Gbit/s carrier-injection-based silicon micro-ring silicon modulators
By: Xu, Qianfan; Manipatruni, Sasikanth; Schmidt, Brad; et al.
OPTICS EXPRESS Volume: 15 Issue: 2 Pages: 430-436 Published: JAN 22 2007
Full Text from Publisher View Abstract

35. Past achievements and future challenges in the development of three-dimensional photonic metamaterials
By: Soukoulis, Costas M.; Wegener, Martin
NATURE PHOTONICS Volume: 5 Issue: 9 Pages: 523-530 Published: SEP 2011
Full Text from Publisher View Abstract

36. A TERAHERTZ OPTICAL ASYMMETRIC DEMULTIPLEXER (TOAD)
By: SOKOLOFF, JP; PRUCNAL, PR; GLESK, I; et al.
IEEE PHOTONICS TECHNOLOGY LETTERS Volume: 5 Issue: 7 Pages: 787-790 Published: JUL 1993
Full Text from Publisher View Abstract

37. Ultra-compact Si-SiO2 microring resonator optical channel dropping filters
By: ...
Published: ...
Pages: ...
Times Cited: 444 (from All Databases)

Usage Count
Last 180 Days: 30
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Times Cited: 456 (from All Databases)
Highly Cited Paper

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Since 2013: 123

Times Cited: 454 (from All Databases)
Highly Cited Paper

Usage Count
Last 180 Days: 30
Since 2013: 123

Times Cited: 450 (from All Databases)
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Last 180 Days: 30
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Results: 132,216*(from All Databases)**(Number of results is approximate)***You searched for:** TOPIC: (optical device) ...[More](#)**Refine Results**

Search within results for...

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Refine

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Citation Report feature not available. [?]

- ☐ 1. **Spintronics: A spin-based electronics vision for the future**
By: Wolf, SA; Awschalom, DD; Buhrman, RA; et al.
SCIENCE Volume: 294 Issue: 5546 Pages: 1488-1495 Published: NOV 16 2001
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: **6,374**
(from All Databases)
Usage Count ▾
- ☐ 2. **One-dimensional nanostructures: Synthesis, characterization, and applications**
By: Xia, YN; Yang, PD; Sun, YG; et al.
ADVANCED MATERIALS Volume: 15 Issue: 5 Pages: 353-389 Published: MAR 4 2003
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: **6,198**
(from All Databases)
Usage Count ▾
- ☐ 3. **A comprehensive review of ZnO materials and devices**
By: Ozgur, U; Alivov, YI; Liu, C; et al.
JOURNAL OF APPLIED PHYSICS Volume: 98 Issue: 4 Article Number: 041301 Published: AUG 15 2005
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Times Cited: **4,836**
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- ☐ 4. **Extraordinary optical transmission through sub-wavelength hole arrays**
By: Ebbesen, TW; Lezec, HJ; Ghaemi, HF; et al.
NATURE Volume: 391 Issue: 6668 Pages: 667-669 Published: FEB 12 1998
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- ☐ 5. **Large-scale pattern growth of graphene films for stretchable transparent electrodes**
By: Kim, Keun Soo; Zhao, Yue; Jang, Houk; et al.
NATURE Volume: 457 Issue: 7230 Pages: 706-710 Published: FEB 5 2009
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: **4,308**
(from All Databases)
 Highly Cited Paper
Usage Count ▾
- ☐ 6. **Diamond-like amorphous carbon**
By: Robertson, J
MATERIALS SCIENCE & ENGINEERING R-REPORTS Volume: 37 Issue: 4-6 Pages: 129-281 Article Number: PII S0927-796X(02)00005-0 Published: MAY 24 2002
[Full Text from Publisher](#) [View Abstract](#)
Times Cited: **3,011**
(from All Databases)
Usage Count ▾
- ☐ 7. **Roll-to-roll production of 30-inch graphene films for transparent electrodes**
By: Bae, Sukang; Kim, Hyeongkeun; Lee, Youngbin; et al.
Times Cited: **2,769**
(from All Databases)

Visualizzazione completa di un articolo

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12.5 Gbit/s carrier-injection-based silicon microring modulator
By: Xu, QF (Xu, Qianfan); Manipatruni, S (Manipatruni, Sasikanth); Schmid, M (Schmid, Michael)

OPTICS EXPRESS
Volume: 15 Issue: 2 Pages: 430-436
DOI: 10.1364/OE.15.000430
Published: JAN 22 2007
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Abstract
We show a scheme for achieving high-speed operation for carrier-injection based silicon microring modulators. The performance of the device is analyzed theoretically and a 12.5-Gbit/s modulation with high extinction ratio > 9dB is demonstrated experimentally using a silicon micro-ring modulator. (c) 2007 Optical Society of America.

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Publisher
OPTICAL SOC AMER, 2010 MASSACHUSETTS AVE NW, WASHINGTON, DC 20036 USA

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Research Areas: Optics
Web of Science Categories: Optics

Document Information
Document Type: Article
Language: English
Accession Number: WOS:000244680600000
PubMed ID: 19532260
ISSN: 1094-4087

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Impact Factor: Journal Citation Reports®

OPTICS EXPRESS
Impact Factor
3.488 3.499
2014 5 year
JCR® Category Rank in Category Quartile in Category
OPTICS 10 of 87 Q1
Data from the 2014 edition of Journal Citation Reports®
Publisher
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ISSN: 1094-4087
Research Domain
Optics

Impact Factor Trend Graph: OPTICAL AND QUANTUM ELECTRONICS
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OPTICAL AND QUANTUM ELECTRONICS

JCR Years	Impact Factors
2010	0.513
2011	0.822
2012	0.987
2013	1.070
2014	0.987

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Bhowmik, Bishanka Brata. Proposal for an optical multicarrier generator based on single silicon micro-ring

Research ID e ORCID

Indici univoci per l'identificazione dell'autore

CRL1-FBXO11 Promotes Cdt2 Ubiquitylation and Degradation and Regulates Pr-Set7/Set8-Mediated Cellular Migration

By: Abbas, T (Abbas, Tarek)^[1,2]; Mueller, AC (Mueller, Adam C.)^[1]; Shibata, E (Shibata, Etsuko)^[1]; Keaton, M (Keaton, Mignon)^[1]; Rossi, M (Rossi, Mario)^[3]; Dutta, A (Dutta, Anindya)^[1]

Hide ResearcherID and ORCID

Author	ResearcherID	ORCID Number
Rossi, Mario	E-7666-2012	http://orcid.org/0000-0001-6349-8895

MOLECULAR CELL

Volume: 49 Issue: 6 Pages: 1147-1158

DOI: 10.1016/j.molcel.2013.02.003

Published: MAR 28 2013

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ResearcherID: E-7666-2012
URL: <http://www.researcherid.com/rid/E-7666-2012>
Subject: Biochemistry & Molecular Biology; Cell Biology; Oncology
Keywords: ubiquitin; drug repositioning; drug repurposing; autophagy; antidepressants; scf-ligases; ubiquitin ligase
ORCID: <http://orcid.org/0000-0001-6349-8895>
My URL: <http://www.ribioba-conicet.gov.ar/>

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Primary Institution: Instituto de Investigación en Biomedicina de
Palo Científico Tecnológico
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27 publication(s)
Sort by: Publication Year Results per page: 10
1. Title: High throughput screening for inhibitors of the HECT ubiquitin E3 ligase ITC1 identifies antidepressant drugs as regulators of autophagy
Author(s): Rossi, M.; Rotblatt, B.; Ansell, K.; et al.
Source: Cell Death & Disease Volume: 5 Published: MAY 2014
Times Cited: 13
DOI: 10.1038/cddis.2014.113
2. Title: CRL1-FBXO11 Promotes Cdt2 Ubiquitylation and Degradation and Regulates Pr-Set7/Set8-Mediated Cellular Migration
Author(s): Abbas, Tarek; Mueller, Adam C.; Shibata, Etsuko; et al.
Source: Molecular Cell Volume: 49 Issue: 6 Pages: 1147-1158 Published: MAR 28 2013
Times Cited: 16
DOI: 10.1016/j.molcel.2013.02.003
3. Title: FBH1 promotes DNA double-strand breakage and apoptosis in response to DNA replication stress
Author(s): Jeong, Yeon-Tae; Rossi, Mario; Cermak, Lukas; et al.
Source: Journal of Cell Biology Volume: 200 Issue: 2 Pages: 141-149 Published: JAN 21 2013
Times Cited: 17
DOI: 10.1083/jcb.201209002
4. Title: Regulation of the CRL4Cdt2 Ubiquitin Ligase and Cell-Cycle Exit by the SCFFbxo11 Ubiquitin Ligase
Author(s): Rossi, Mario; Duan, Shanshan; Jeong, Yeon-Tae; et al.
Source: Molecular Cell Volume: 49 Issue: 6 Pages: 1159-1166 Published: MAR 28 2013
Times Cited: 16
DOI: 10.1016/j.molcel.2013.02.004

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Works (24)
1. Title: FBH1 promotes DNA double-strand breakage and apoptosis in response to DNA replication stress
Journal of Cell Biology
2013 | journal-article
DOI: 10.1083/jcb.201209002
URL: <http://www.scopus.com/inward/record.url?eid=2-s2.0-84873042958&partnerID=M...>
Source: Scopus to ORCID Preferred source
2. Title: Regulation of the CRL4Cdt2 Ubiquitin Ligase and Cell-Cycle Exit by the SCFFbxo11 Ubiquitin Ligase
Molecular Cell
2013 | journal-article
DOI: 10.1016/j.molcel.2013.02.004
URL: <http://www.scopus.com/inward/record.url?eid=2-s2.0-84874594956&partnerID=M...>
Source: Scopus to ORCID Preferred source
3. Title: FBXO11 targets BCL6 for degradation and is inactivated in diffuse large B-cell lymphomas
Nature

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Basic Search ▼

Example: oil

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Cited Reference Search

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Topic ▼

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... maschera di ricerca relativa:

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Find the articles that cite a person's work.

Step 1: Enter information about the cited work. Fields are combined with the Boolean AND operator.

* Note: Entering the title, volume, issue, or page in combination with other fields may reduce the number of cited reference variants found.

Example: O'Brian C* OR OBrian C*

Example: J Comp* Appl* Math*

[View abbreviation list](#)

Example: 1943 or 1943-1945

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Cited Author

Cited Work

Cited Year(s)

Cited Volume*

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Results: 22 Sort by: Times Cited -- highest to lowest

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optical sensors for hydro...
Gao, M.; Giasi, C; et al.
JOURNAL OF OPTOELECTRONICS Volume: 36 Issue: 6 Pages: 507-526 Published: MAY 2004
blisher View Abstract

switches using an InxGa1-xAsyP1-y/InP heterostructure
Gao, M.; Ficarella, G; et al.
JOURNAL OF OPTOELECTRONICS Volume: 11 Issue: 1 Pages: 19-27 Published: JAN-FEB

Usage Count Usage Count

Times Cited: 8 (from All Databases)

InCites: strumento (basato sull'analisi citazionale) per la valutazione da parte di singole istituzioni dei risultati della propria ricerca anche rispetto a quelli ottenuti da istituzioni simili nel mondo;

Essential science Indicators: la banca dati di Thomson Reuters limitata alle eccellenze nei vari campi scientifico disciplinari;

EndNote: strumento per la gestione delle bibliografie.

JCR: Journal of citation report

La banca dati Thomson Reuters pubblica annualmente l'**Impact Factor**: indicatore bibliometrico che, per un selezionato gruppo di periodici accademici, ne definisce l'impatto; il calcolo è elaborato in base al numero delle citazioni ricevute dalle riviste

Le indicazioni relative al percentile e al quartile di appartenenza indicano il posizionamento della rivista rispetto alle altre pubblicazioni del medesimo ambito disciplinare.

OPTICS EXPRESS

ISSN: 1094-4087

OPTICAL SOC AMER
2010 MASSACHUSETTS AVE NW, WASHINGTON, DC 20036
USA

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Link ad Ulrichs' per info bibliografiche del periodico (abbonamento Poliba)

Citazioni totali, IF per ogni anno

Percentile e quartile di della rivista Optics Express

Key Indicators												
Year	Total Cites	Journal Impact Factor	Impact Factor Without Journal Self Cites	5 Year Impact Factor	Immediacy Index	Citable Items	Cited Half-Life	Citing Half-Life	Eigenfactor Score	Article Influence Score	% Articles in Citable Items	Normalized Eigenfactor
	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph	Graph
2014	81,379	3.488	2.870	3.499	0.727	3,306	4.4	6.1	0.24951	1.052	100.00	27.94...
2013	71,343	3.525	2.863	3.533	0.711	3,289	4.1	6.0	0.25432	1.093	99.97	28.03...
2012	62,765	3.546	2.890	3.579	0.800	3,172	3.8	5.7	0.25213	1.132	100.00	Not A...
2011	54,094	3.587	2.931	3.666	0.743	2,982	3.5	5.5	0.24085	1.168	100.00	Not A...
2010	46,642	3.753	3.007	3.939	0.742	2,943	3.4	5.4	0.23200	1.255	100.00	Not A...
2009	32,080	3.278	2.547	3.477	0.584	2,548	3.1	5.3	0.19951	1.235	99.96	Not A...
2008	28,429	3.880	3.089	4.187	0.684	2,322	2.9	5.2	0.16824	1.292	99.74	Not A...
2007	19,113	3.709	2.913	3.965	0.665	1,961	2.7	5.0	0.13497	1.412	99.85	Not A...
2006	13,321	4.009	3.128	Not A...	0.642	1,465	2.4	4.7	Not A...	Not A...	100.00	Not A...
2005	7,564	3.764	2.913	Not A...	0.604	1,231	2.2	4.8	Not A...	Not A...	100.00	Not A...
2004	4,442	3.797	3.022	Not A...	0.731	780	2.1	4.6	Not A...	Not A...	100.00	Not A...
2003	2,363	3.219	2.746	Not A...	0.537	438	2.6	4.8	Not A...	Not A...	100.00	Not A...
2002	1,346	2.331	2.069	Not A...	0.333	198	2.9	5.0	Not A...	Not A...	100.00	Not A...
2001	773	2.027	1.797	Not A...	0.348	181	2.8	5.4	Not A...	Not A...	100.00	Not A...
2000	511	1.811	1.718	Not A...	0.266	94	2.4	4.7	Not A...	Not A...	100.00	Not A...

JCR Impact Factor			
JCR Year	OPTICS Rank	Quartile	JIF Percentile
2014	10/87	Q1	89.080
2013	6/83	Q1	93.373
2012	5/80	Q1	94.375
2011	6/79	Q1	93.038
2010	5/78	Q1	94.231
2009	3/71	Q1	96.479
2008	3/64	Q1	96.094
2007	2/64	Q1	97.656
2006	1/56	Q1	99.107
2005	2/55	Q1	97.273
2004	4/54	Q1	93.519
2003	5/53	Q1	91.509
2002	8/54	Q1	86.111
2001	7/54	Q1	87.963
2000	10/57	Q1	83.333

