

Journal Citation Reports(JCR)

1. Journal Citation Reports (JCR) Home

A Select a JCR edition and year:

JCR Science Edition 2005

JCR Social Sciences Edition 2005

B Select an option:

View a group of journals by Subject Category

Search for a specific journal

View all journals

C SUBMIT

D NOTICES

This product is best viewed in 800x600 or higher resolution

The Notices file was last updated Tue Nov 14 10:38:25 2006

[Acceptable Use Policy](#)

Copyright © 2006 [The Thomson Corporation](#)

[A] Select a JCR edition and year:

- JCR Science Edition:
- JCR Social Science Edition:

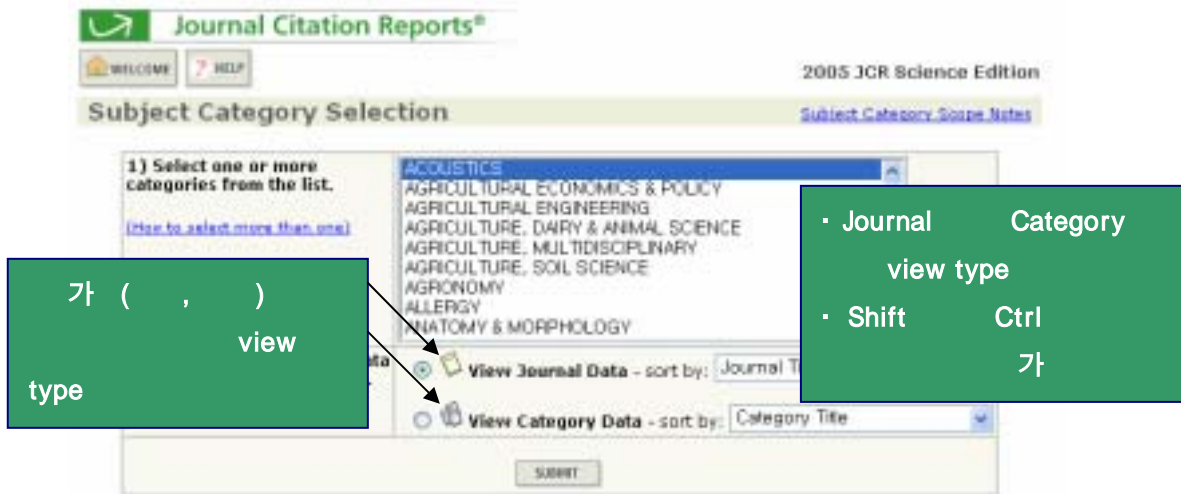
[B] Select an option: A JCR Edition/ Citation

- View a group of journals by:
 - Subject Category, Publisher, Country/Territory
- Search for a specific journal:
- View all journals:

[C] SUBMIT [Click](#)-!

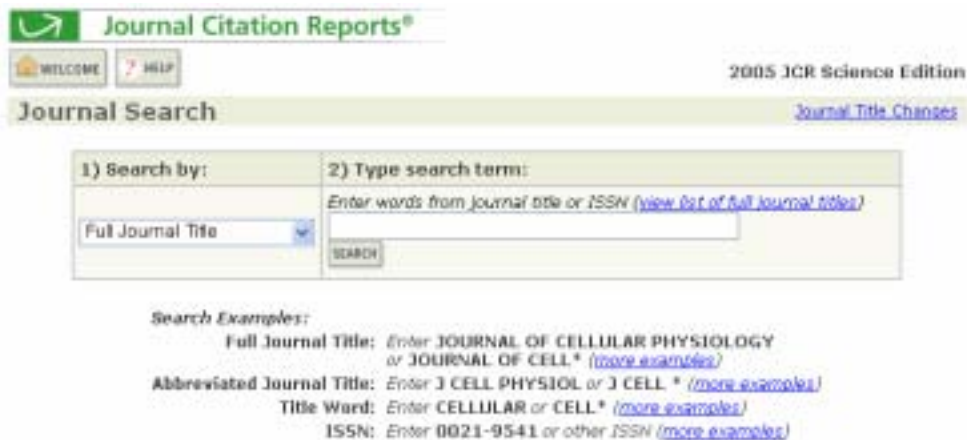
[D] Notice -

2. Home >Subject Category



→ (Sort Journals by) SUBMIT
 (Journal SUMMARY LIST)
 > ** Ctrl, Shift

3. Home >Search for a specific journal



1) Search by :

- **Full Journal Title:**
 -) Journal of Cell Biology ←
 - Journal of Cell* ← “J Cell Biochem”, “J Cell Biol”
- **Abbreviated Journal Title:**
 -) J Cell* ← “J Cell Biochem”, “J Cell Biol”, “J Cell Physiol”
- **Title Word:** 가
 -) Cell or Cell* ←--- “Adv Anat Embryol Cel”, “Biochem Cell Biol”
- **ISSN:** ISBN

4. Home >Subject Category Selection > . (Journal Summary List)

Journal Citation Reports®
 WELCOME HELP 2005 JCR Science Edition
 Journal Summary List [Journal Title Changes](#)
 Journals from: [subject categories](#) **ACOUSTICS** [VIEW CATEGORY SUMMARY LIST](#)
A Sorted by: Journal Title SORT ASIAN
 Journals 1 - 20 (of 27) Page 1 of 2
 MAKE ALL SPECIAL MARKS LIST Ranking is based on your journal and sort selections.

Mark	Rank	Abbreviated Journal Title <i>(linked to journal information)</i>	TS	B Total Cites	Impact Factor	Immediacy Index	Articles	Cited Half-life
<input type="checkbox"/>	1	ACOUST PHYS	1053-7710	342	0.297	0.030	101	5.2
<input type="checkbox"/>	2	ACOUST RES LETT ONL	1529-7853	110	1.137	0.083	48	2.8
<input type="checkbox"/>	3	ACTA ACUST UNITED AC	1610-1928	1168	0.467	0.330	112	>10.0
<input type="checkbox"/>	4	APPL ACOUST	0003-682X	590	0.436	0.076	79	8.5
<input type="checkbox"/>	5	IEEE T SPEECH AUDIO P	1063-6676	1135	1.008	0.127	110	6.1
<input type="checkbox"/>	6	IEEE T ULTRASON FERR	0885-3010	3988	1.819	0.169	236	7.2
<input type="checkbox"/>	7	J ACOUST SOC AM	0001-4966	23507	1.677	0.299	683	>10.0
<input type="checkbox"/>	8	J AUDIO ENG SOC	1549-4950	652	0.527	0.216	51	9.6
<input type="checkbox"/>	9	J CLIN ULTRASOUND	0091-2751	1225	0.626	0.032	94	9.5

- **[A]** Sorted by: Journal Summary List
- **[B]** Total Cites: 가 TS

Journal Citation Reports(JCR) Guide

5.

The screenshot displays the JCR interface for the journal 'ACOUSTICAL PHYSICS'. At the top, there are navigation buttons: WELCOME, HELP, RETURN TO LIST, and NEXT JOURNAL. The page is identified as '2005 JCR Science Edition'. The journal title 'ACOUSTICAL PHYSICS' is highlighted in a yellow box.

Mark	Journal Title	ISSN	Total Cites	Impact Factor	Immediacy Index	Articles	Cited Half-life	Citing Half-life
<input type="checkbox"/>	ACOUST_PHYS+	1063-7710	342	0.397	0.030	101	5.2	>10.0

Below the table are links for 'Cited Journal', 'Citing Journal', and 'Source Data'. At the bottom of the table area are buttons for 'CITED JOURNAL DATA', 'CITING JOURNAL DATA', 'IMPACT FACTOR TREND', and 'RELATED JOURNALS'.

The 'Journal Information' section provides the following details:

- Full Journal Title: ACOUSTICAL PHYSICS
- ISO Abbrev. Title: Acoust. Phys.
- JCR Abbrev. Title: ACOUST_PHYS+
- ISSN: 1063-7710
- Issues/Year: 6
- Language: ENGLISH
- Journal Country/Territory: RUSSIA
- Publisher: MAIK NAUKA/INTERPERIODICA PUBL
- Publisher Address: C/O AMERICAN INST PHYSICS, 2 HUNTINGTON QUADRANGLE, STE 1NO1, MELVILLE, NY 11747-4502
- Subject Categories: ACOUSTICS

Additional links include 'GO TO URCS', 'GO TO CC CONNECT', and 'Holdings'. There are also buttons for 'SCOPE NOTE', 'VIEW JOURNAL SUMMARY LIST', and 'VIEW CATEGORY DATA'.

The 'Journal Impact Factor' section shows the calculation for 2005:

Cites in 2005 to articles published in: 2004 = 27, 2003 = 54, Sum: 81
 Number of articles published in: 2004 = 103, 2003 = 101, Sum: 204
 Calculation: $\frac{\text{Cites to recent articles}}{\text{Number of recent articles}} = \frac{81}{204} = 0.397$

The 'Journal Immediacy Index' section shows the calculation for 2005:

Cites in 2005 to articles published in 2005 = 3
 Number of articles published in 2005 = 101
 Calculation: $\frac{\text{Cites to current articles}}{\text{Number of current articles}} = \frac{3}{101} = 0.030$

5.1. Journal Information:

- SCOPE NOTE:

- VIEW JOURNAL SUMMARY LIST:

List

- VIEW CATEGORY Data:

List

5.2. Journal Impact Factor:

“ ”

, 가 가 ,

5.3. Journal Immediacy Index ():

가

가

Journal Citation Reports(JCR) Guide

5.

Journal Cited Half-Life

The cited half-life for the journal is the median age of its articles cited in the current JCR year. Half of the citations to the journal are to articles published within the cited half-life.

Cited Half-Life: 5.2 years

Breakdown of the citations to the journal by the cumulative percent of 2005 cites to articles published in the following years:

Cited Year	2005	2004	2003	2002	2001	2000	1999	1998	1997	1996	1995-all
# Cites from 2005	3	27	54	33	46	43	30	20	17	17	52
Cumulative %	0.88	8.77	24.56	34.21	47.66	60.23	69.01	74.85	79.82	84.80	100

Cited Half-Life Calculations:

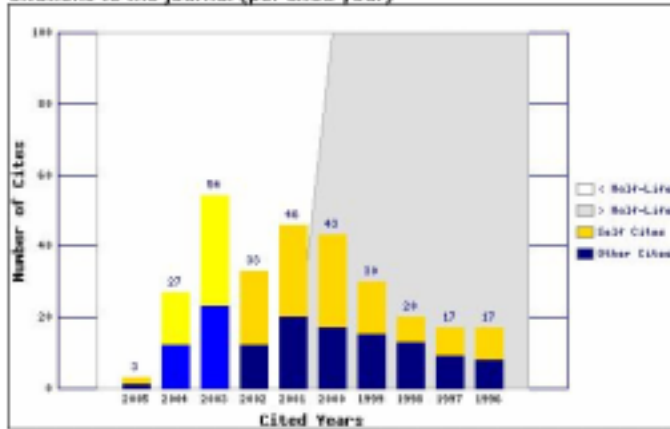
The cited half-life calculation finds the number of publication years from the current JCR year that account for 50% of citations received by the journal. Read help for more information on the calculation.

Cited Journal Graph

[Click here for Cited Journal data table](#)

This graph shows the distribution by cited year of citations to articles published in the journal ACOUST PHYS+.

Citations to the journal (per cited year)



- The white/grey division indicates the cited half-life ($t < 10.0$). Half of the journal's cited articles were published more recently than the cited half-life.

- The top (gold) portion of each column indicates Journal Self Citations: citations to articles in the journal from articles in the same journal.

- The bottom (blue) portion of each column indicates Non-Self Citations: citations to the journal from articles in other journals.

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

5.4. Journal Cited Half-Life (), Cited Journal Graph

가

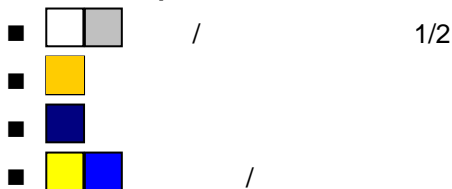
50%

- “Click here for Cited Journal data table”

Article

10

- Cited Journal Graph




“Self Citations”

“Non-Self Citations”

Impact Factor

Journal Citation Reports(JCR) Guide

5.


Journal Citing Half-Life 

The citing half-life for the journal is the median age of the articles the journal cited in the current JCR year. Half of the citations in the journal are to articles published within the citing half-life.
Citing Half-Life: >10.0 years

Breakdown of the citations *from the journal* by the cumulative percent of 2005 cites to articles published in the following years:

Cited Year	2005	2004	2003	2002	2001	2000	1999	1998	1997	1996	1995-all
# Cites from 2005	6	58	127	110	119	118	81	86	66	61	1338
Cumulative %	0.28	2.95	8.80	13.87	19.35	24.79	28.53	32.49	35.53	38.34	100

Citing Half-Life Calculations:
 The citing half-life calculation finds the number of publication years from the current JCR year that account for 50% of citations in the journal. Read help for more information on the calculation.

Citing Journal Graph 

[Click here for Citing Journal data table](#)


This graph shows the distribution by cited year of citations from current-year articles in the journal ACOUST PHYS+.

Citations from the journal (per cited year)

- The white/grey division indicates the citing half-life (if < 10.0). Half of the citations from the journal's current articles are to articles published more recently than the citing half-life.

- The top (gold) portion of each column indicates Journal Self-Citations: citations from articles in the journal to articles in the same journal.

- The bottom (blue) portion of each column indicates Non-Self Citations: citations from the journal to articles in other journals.

Journal Source Data 

	Citable Items			Other Items
	Articles	Reviews	Combined	
Number in JCR year 2005 (A)	99	2	101	8
Number of references (B)	1802	282	2084	86.00
Ratio (B/A)	18.2	141.0	20.6	10.8

5.5. Journal Citing Half-Life (), Citing Journal Graph:

5.6. Journal Source Data:

Article Review Article

6. Marked List.

Journal Citation Reports®
WELCOME HELP MARKED LIST 2005 JCR Science Edition

Journal Summary List [Journal Title Changes](#)

Journals from: **subject categories ACOUSTICS** [VIEW CATEGORY SUMMARY LIST](#)

Sorted by: **Journal Title** SORT AGAIN

Journals 1 - 20 (of 27) Page 1 of 2

MARK ALL UPDATE MARKED LIST Ranking is based on your journal and sort selections.

Mark	Rank	Abbreviated Journal Title (linked to journal information)	ISSN	Total Cites	Impact Factor	Immediacy Index	Articles	Cited Half-life
<input checked="" type="checkbox"/>	1	ACOUST PHYS*	1063-7710	342	0.397	0.030	101	5.2
<input type="checkbox"/>	2	ACOUST RES LETT ONL	1529-7853	110	1.137	0.083	48	2.8

Journal Citation Reports®
WELCOME HELP RETURN TO LIST 2005 JCR Science Edition

Marked Journal List [JOURNAL TITLE CHANGES](#)

Sorted by: **Journal Title** SORT AGAIN

Journals 1 - 1 (of 1) Page 1 of 1

CLEAR MARKED LIST UPDATE MARKED LIST SAVE TO FILE FORMAT FOR PRINT Ranking is based on your journal and sort selections.

Mark	Rank	Abbreviated Journal Title (linked to full journal information)	ISSN	2005 Total Cites	Impact Factor	Immediacy Index	2005 Articles	Cited Half-life
<input checked="" type="checkbox"/>	1	ACOUST PHYS*	1063-7710	342	0.397	0.030	101	5.2

CLEAR MARKED LIST UPDATE MARKED LIST SAVE TO FILE FORMAT FOR PRINT Ranking is based on your journal and sort selections.

[A] Mark, Mark All:

[B] Update Marked List: A

Marked list

C

[C] Marked List:

[D] Save to File, Format for Print:

text