

ISI Web of Knowledge

New Features and Enhancements

Q3 2005

New Features

- ISI Web of Knowledge Products
 - Search and sort by Publication Year
 - Export records directly from the Full Record and Summary page
- Web of Science
 - View full titles of cited references
- Cross Search
 - Appearance and navigation enhancements
 - Search History page added
 - OpenURL and Full Text (Publisher) Links added

Publication Year Search

- Publication Year Search is available for all products except for Medline

General Search [>> View your search history/combine sets](#)

Select database(s) and timespan:

Citation Databases:

[Science Citation Index Expanded \(SCI-EXPANDED\)](#)--1900-present

[Social Sciences Citation Index \(SSCI\)](#)--1956-present

[Arts & Humanities Citation Index \(A&HCI\)](#)--1975-present

Chemistry Databases:

[Current Chemical Reactions \(CCR-EXPANDED\)](#)--1985-present
(includes Institut National de la Propriete Industrielle structure data back to 1840)

[Index Chemicus \(IC\)](#)--1993-present

Latest (updated Sep)

Year

From to (default is a years)

To remember these settings, first [sign in or register](#).

1

Enter terms or phrases separated by the operators AND, OR, NOT, or SAME, and then press SEARCH.
The search will be added to the search history. [[>> View your search history](#)]

TOPIC: [i](#) Enter one or more terms. Searches within article titles, keywords, or abstracts.
Example: neural network* AND ozone ([More examples](#))

Title only

AUTHOR: [i](#) Enter one or more author names (see [author index](#) [i](#)).

Example: O'BRIAN C* OR OBRIAN C*

GROUP AUTHOR: [i](#) Enter one or more group names (see [group author index](#) [i](#)).

Example: CERN

SOURCE TITLE: [i](#) Enter full journal titles (see [full source titles list](#) [i](#)).

Example: Cancer* OR Journal of Cancer Research and Clinical Oncology

PUBLICATION YEAR: [i](#) Enter a publication year or range.
Example: 2001 or 1997-1999

ADDRESS: [i](#) Enter abbreviated terms from an author's address ([abbreviations help](#) [i](#)).

Example: Yale Univ SAME hosp

2

Dates may now be searched in two ways within Web of Science:

1. By database entry date
2. By publication date

Publication Year Search

- Publication Year Search will also be available in Advance Search

ISI Web of KnowledgeSM Web of Science

(See search history below)

Current

Timespan: A&HCI;

only, using 2-character tags. operators. Nest terms using parentheses ().

* SAME carbon) NOT RE [more examples](#)

| Field Tags | Booleans |
|-----------------------|----------|
| (General Search only) | AND |
| TS=Topic | OR |
| TI=Title | NOT |
| AU=Author | SAME |
| GP=Group Author | |
| SO=Source | |
| AD=Address | |
| OG=Organization | |
| SG=Suborganization | |
| SA=Street Address | |
| CI=City | |
| PS=Province/State | |
| CU=Country | |
| ZP=Zip/Postal Code | |

and document types:

Document types: Published Item

here are no

ISI Web of KnowledgeSM Web of Science

Web of Science[®]

Coming Soon!

Advanced Search (See search history below)

Selected database(s) and timespan:
Databases=SCI-EXPANDED, SSCI, A&HCI; Timespan=1900-2005

Search General Search fields only, using 2-character tags. Combine sets using Boolean operators. Nest terms using parentheses ().

Examples: TS=(nanotub* SAME carbon) NOT
AU=Smalley RE [more examples](#)
#1 NOT #2

Search Aids: [Author Index](#) | [Group Author Index](#) | [Full Source Titles List](#)

Restrict search by languages and document types:

All languages: English Afrikaans

All document types: Article Abstract of Published Item

Field Tags

| |
|----------------------------|
| (General Search only) |
| TS=Topic |
| TI=Title |
| AU=Author |
| GP=Group Author |
| SO=Source |
| PY=Publication Year |
| AD=Address |
| OG=Organization |
| SG=Suborganization |
| SA=Street Address |
| CI=City |
| PS=Province/State |
| CU=Country |
| ZP=Zip/Postal Code |

Search History

Combine Sets: AND OR

Delete Sets:

Publication Year Sort

ISI Web of KnowledgeSM Web of Science GO HOME LOG OUT

Web of Science[®]

WELCOME HELP GENERAL SEARCH CITED REF SEARCH STRUCTURE SEARCH SEARCH HISTORY ADVANCED SEARCH

Search Results -- Summary

TS=(food)
DocType=All document types; Language=All languages; Databases=SCI-EXPANDED, SSCI, A&HCI; Timespan=1900-2005

Search within results: Enter a topic SEARCH

>100,000 results found (Set #1) Go to Page: 1 of 10,000 GO

Records 1 -- 10 Show 10 per page

Use the checkboxes to select individual records for marking, then click Submit Marks to add them to the Marked List.

| | | |
|--------------------------|--|----|
| <input type="checkbox"/> | 1. Kaspers FA Psychological aspects of allergic rhinitis ZEITSCHRIFT FUR KLINISCHE PSYCHOLOGIE UND PSYCH Times Cited: 0 LINKS | 05 |
| <input type="checkbox"/> | 2. Ho G Technology for sustainability: the role of onsite, small WATER SCIENCE AND TECHNOLOGY 51 (10): 15-20 20 Times Cited: 0 LINKS VIEW FULL TEXT | |
| <input type="checkbox"/> | 3. Da Silva DS, Lucotte M, Roulet M, et al. Trophic structure and bioaccumulation of mercury in fish of three natural lakes of the Brazilian Amazon WATER AIR AND SOIL POLLUTION 165 (1-4): 77-94 JUL 2005 Times Cited: 0 LINKS VIEW FULL TEXT | |

Search Results can be sorted by Publication Year

Sort by:

Publication Year SORT

Latest date
Times Cited
Relevance
First author
Source Title
Publication Year

Records to

Bibliographic Fields

PRINT E-MAIL

EXPORT SAVE TO FILE

Or add them to the Marked List for later output and more options.

ADD TO MARKED LIST

[0 articles marked]

Analyze Results:

Export, Email, Print, and Save from Summary

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WELCOME HELP GENERAL SEARCH CITED REF SEARCH STRUCTURE SEARCH SEARCH HISTORY ADVANCED SEARCH

Search Results -- Summary

TS=(honey bee* or honeybee*)
 DocType=All document types; Language=All languages; Databases=SCI-EXPANDED, SSCI, A&HCI; Timespan=1900-2005

Search within results: SEARCH

10,103 results found (Set #2) Go to Page: of 1,011 GO

Records 1 -- 10

Use the checkboxes to mark records for marking, then click Submit Marks to add them to the Marked List.

1. Conradt L, Roper TJ
[Consensus decision making in animals](#)
 TRENDS IN ECOLOGY & EVOLUTION 20 (8): 449-456 AUG 2005
 Times Cited: 0

2. Kilpinen O
[How to obtain a bloodmeal without being eaten by a host, Dermanyssus gallinae](#)
 PHYSIOLOGICAL ENTOMOLOGY 30 (3): 232-240 SEP 2005
 Times Cited: 0

3. Kanjhan R, Coulson EJ, Adams DJ, et al.
[Tertiapin-Q blocks recombinant and native large conductance K+ channels in a use-dependent manner](#)
 JOURNAL OF NEUROPHYSIOLOGY AND EXPERIMENTAL CELL PHYSIOLOGY 94 (6): 1959-1964 SEP 2005

Sort by: Latest date SORT

Output Records:
 Selected records on page
 All records on page
 Records to
 Bibliographic Fields

 Or add them to the Marked List for later output and more options.

 [0 articles marked]

Output records directly from this Summary page

Export, Email, Print, and Save from Full Record

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WELCOME HELP GENERAL SEARCH CITED REF SEARCH STRUCTURE SEARCH SEARCH HISTORY ADVANCED SEARCH

Full Record

Record 3 of 10,103 (Set #2) SUMMARY

Title: THE MITOCHONDRIAL GENOME OF THE HONEYBEE APIS-MELLIFERA - GENOME ORGANIZATION

Author(s): [CROZIER RH](#), [CROZIER YC](#)

Source: GENETICS 133 (1): 97-117 JAN 1993

Document Type: Article

Language: English

Cited References: 48 **Times Cited:** 296 [FIND RELATED RECORDS](#) [i](#)

Abstract: The complete sequence of **honeybee** (*Apis mellifera*) mitochondrial DNA is reported being 16,343 bp long in the strain sequenced. Relative to their positions in the *Drosophila* map, 11 of the tRNA genes are in altered positions, but the other genes and regions are in the same relative positions. Comparisons of the predicted protein sequences indicate that the **honeybee** mitochondrial genetic code is the same as that for *Drosophila*; but the anticodons of two tRNAs differ between these two insects. The base composition shows extreme bias, being 84.9% AT (cf. 78.6% in *Drosophila yakuba*). In protein-encoding genes, the AT bias is strongest at the third codon positions (which in some cases lack guanines altogether), and least in second codon positions. Multiple stepwise regression analysis of the predicted products of the protein-encoding genes shows a significant association between the numbers of occurrences of amino acids and %T in codon family, but not with the number of codons per codon family or other parameters associated with codon family base composition. Differences in amino acid abundances are apparent between the predicted *Apis* and *Drosophila* proteins, with a relative abundance in the *Apis* proteins of lysine and a relative deficiency of alanine. *Drosophila* alanine residues are as often replaced by serine as conserved in *Apis*. The differences in abundances between *Drosophila* and *Apis* are associated with %AT in the codon families, and the degree of divergence in amino acid composition between

Print, Email, Save or Export this record

Output This Record

Bibliographic Fields

PRINT E-MAIL

EXPORT SAVE TO FILE

Or add it to the Marked List for later output and more options.

ADD TO MARKED LIST [i](#)

[0 articles marked]

Create Citation Alert

CREATE CITATION ALERT

Receive e-mail alerts on future citations to this record. (Requires registration.)

ORDER FULL TEXT

NUCLEOTIDE SEQUENCE

PROTEIN SEQUENCE

LINKS

Holdings GO

Web of Science

New Look to Cited References

Web of Science®

[WELCOME](#) [HELP](#) [GENERAL SEARCH](#) [CITED REF SEARCH](#) [STRUCTURE SEARCH](#) [SEARCH HISTORY](#) [ADVANCED SEARCH](#)

Full Record

[Record 3 of 10,103 \(Set #2\)](#) [SUMMARY](#)

Title: THE MITOCHONDRIAL GENOME OF THE HONEYBEE *APIS-MELLIFERA* - COMPLETE SEQUENCE AND GENOME ORGANIZATION

Author(s): [CROZIER RH](#), [CROZIER YC](#)

Source: GENETICS 133 (1): 97-117 JAN 1993

Document Type: Article

Language: English

Cited References: [48](#) **Times Cited:** [296](#) [FIND RELATED RECORDS](#) [i](#)

Abstract: The complete sequence of **honeybee** (*Apis mellifera*) mitochondrial DNA is reported being 16,343 bp long in the *st* sequenced. Relative to their positions in the *Drosophila* map, 11 of the tRNA genes are in altered positions, while the other genes and regions are in the same relative positions. Comparisons of the predicted protein sequences indicate that the **honeybee** mitochondrial genetic code is the same as that for *Drosophila*; but the anticodons of two tRNAs differ between these two insects. The base composition shows (cf. 78.6% in *Drosophila yakuba*). In protein-encoding genes, the AT bias is less pronounced (which in some cases lack guanines altogether), and least in second codon position. A regression analysis of the predicted products of the protein-encoding genes shows a correlation between the numbers of occurrences of amino acids and %T in codon family, but not with GC content or other parameters associated with codon family base composition. Differences are apparent between the predicted *Apis* and *Drosophila* proteins, with a relative deficiency of proteins of lysine and a relative deficiency of alanine. *Drosophila* alanine residues are as conserved in *Apis*. The differences in abundances between *Drosophila* and *Apis* codon families, and the degree of divergence in amino acid composition between

Output This Record

Bibliographic Fields

[PRINT](#) [E-MAIL](#)

[EXPORT](#) [SAVE TO FILE](#)

Or add it to the Marked List for later output and more options.

[ADD TO MARKED LIST](#) [i](#)

[0 articles marked]

Create Citation Alert

[CREATE CITATION ALERT](#)

Receive e-mail alerts on future citations to this record. (Requires registration.)

[ORDER FULL TEXT](#)

[NUCLEOTIDE SEQUENCE](#)

[PROTEIN SEQUENCE](#)

[LINKS](#)

Holdings [GO](#)

New look to the Cited References for this article

New Look to Cited References

[THE MITOCHONDRIAL GENOME OF THE HONEYBEE APIS-MELLIFERA - COMPLETE SEQUENCE AND GENOME ORGANIZATION](#)

CROZIER RH, CROZIER YC

GENETICS

133 (1): 97-117 JAN 1993

The following documents are bibliographic references cited by the above article:

Go to Page: of 2

|| << << [1 | 2] >> >> ||

References 1 -- 30

Clear the checkbox to the left of an item if you do not want to retrieve articles that cited the item when finding Related Records, or click Clear All Pages to deselect all checkboxes.

ALMAGOR H

[A MARKOV ANALYSIS OF DNA-SEQUENCES](#)

JOURNAL OF THEORETICAL BIOLOGY 104 : 633 1983

BERNARDI G

[THE ISOCHORE ORGANIZATION OF THE HUMAN GENOME](#)

ANNUAL REVIEW OF GENETICS 23 : 637 1989

BERNARDI G

[COMPOSITIONAL CONSTRAINTS AND GENOME EVOLUTION](#)

JOURNAL OF MOLECULAR EVOLUTION 24 : 1 1986

BIBB MJ

[SEQUENCE AND GENE ORGANIZATION OF MOUSE MITOCHONDRIAL DNA](#)

BERNARDI G

J MOL EVOL

1986

24

1

MOL EVOLUTIONARY GEN : 95 1985

CARPENTER FM

[THE GEOLOGICAL RECORD OF INSECTS](#)

ANNUAL REVIEW OF EARTH AND PLANETARY SCIENCES 13 : 897 1985

Full article and
journal title now
display

Cited Reference Search

Full Cited Work and Cited Title will be displayed!

Web of Science®

[WELCOME](#) [HELP](#) [GENERAL SEARCH](#) [STRUCTURE SEARCH](#) [SEARCH HISTORY](#) [ADVANCED SEARCH](#)

Cited Reference Search

[>> View your search history/combine sets](#)

Selected database(s) and timespan: [CHANGE SETTINGS](#)
Databases=SCI-EXPANDED, SSCI, A&HCI; Timespan=1900-2005

Find the citations to a person's work by entering the person's name, the work's source, and/or publication year. [View our Cited Reference Searching tutorial](#)

CITED AUTHOR: ⓘ Enter the name of the cited author (see [cited author index](#) ⓘ).
Example: O'BRIAN C* OR OBRIAN C*

CITED WORK: ⓘ Enter the abbreviated journal/book title in which the work appeared, a patent number, or another work (see [cited work index](#) ⓘ or [view the Thomson ISI list of journal abbreviations](#)).
Example: J Comput Appl Math*

CITED YEAR(S): ⓘ Enter year, or range of years, the cited work was published.
Examples: 1943 or 1943-1945

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Cited Reference Lookup

FINISH SEARCH >> View the articles that cite the selected references.
The completed search will be added to the search history.

[\(Limit by language and document type\)](#)

CITED REFERENCE INDEX

Go to Page: of 1

References 1 -- 7

◀◀ [1] ▶▶▶

or select specific references from the list.

When desired references have been selected from all pages, click FINISH SEARCH to complete your search.

| Select | Times Cited** | Cited Author | Cited Work [SHOW EXPANDED TITLES] | Year | Volume | Page | Article ID | View Record |
|--------------------------|---------------|--------------|---|------|--------|------|------------|-----------------------------|
| <input type="checkbox"/> | 1 | KOSTOFF RN | J AM SOC INF SCI | 1999 | | | | |
| <input type="checkbox"/> | 1 | KOSTOFF RN | J AM SOC INF SCI TEC | 2003 | 54 | 10 | | |
| <input type="checkbox"/> | 2 | KOSTOFF RN | J AM SOC INF SCI TEC | 2003 | 54 | 984 | | View Record |
| <input type="checkbox"/> | 7 | KOSTOFF RN | J AM SOC INF SCI TEC | 2001 | 52 | 1148 | | View Record |
| <input type="checkbox"/> | 10 | KOSTOFF RN | J AM SOC INFORM SCI | 1999 | 50 | 427 | | View Record |
| <input type="checkbox"/> | 2 | KOSTOFF RN | J AM SOC INFORM SCI | 1994 | 45 | 428 | | View Record |
| <input type="checkbox"/> | 1 | KOSTOFF RN | JASIS | 1999 | 50 | 15 | | |

* "Select All" adds the first 500 matches to your cited reference search, not all matches.

** Times Cited counts are for all databases and all years, not just for your current database and year limits.

Go to Page: of 1

References 1 -- 7

◀◀ [1] ▶▶▶

Cited Reference Lookup

FINISH SEARCH >>

View the articles that cite the selected references.
The completed search will be added to the search history.

[\(Limit by language and document type\)](#)

CITED REFERENCE INDEX

Go to Page: of 1

References 1 -- 7

SELECT PAGE

SELECT ALL*

CLEAR ALL

or select specific references from the list.

When desired references have been selected from all pages, click FINISH SEARCH to complete your search.

| Select | Times Cited** | Cited Author | Cited Work | [SHOW ABBREVIATED TITLES] | Year | Volume | Page | Article ID |
|--------------------------|---------------|--------------|--|--|------|--------|------|------------|
| <input type="checkbox"/> | 1 | KOSTOFF RN | J AM SOC INF SCI | | 1999 | | | |
| <input type="checkbox"/> | 1 | KOSTOFF RN | J AM SOC INF SCI TEC | | | | | |
| <input type="checkbox"/> | 2 | KOSTOFF RN | JOURNAL OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE AND TE | | | | | |
| <input type="checkbox"/> | 7 | KOSTOFF RN | JOURNAL OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE AND TE | Title: The practice and malpractice of stemming | | | | |
| <input type="checkbox"/> | 10 | KOSTOFF RN | JOURNAL OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE | Title: Citation mining: Integrating text mining and bibliometrics for research | 1999 | 50 | 427 | |
| <input type="checkbox"/> | 2 | KOSTOFF RN | JOURNAL OF THE AMERICAN SOCIETY FOR INFORMATION SCIENCE | Title: Hypersonic and supersonic flow roadmaps using bibliometrics and database tomography | 1994 | 45 | 428 | |
| <input type="checkbox"/> | 1 | KOSTOFF RN | JASIS | Title: FEDERAL RESEARCH IMPACT ASSESSMENT - STATE-OF-THE-ART | 1999 | 50 | 15 | |

Full article and journal title now display

* "Select All" adds the first 500 matches to your cited reference search, not all matches.

** Times Cited counts are for all databases and all years, not just for your current database and year limits.

Go to Page: of 1

References 1 -- 7

CrossSearch 4.1

Appearance and navigation enhancements

ISI CrossSearch HELP

CrossSearch
Search across **ISI Web of Knowledge products** and **External Collections** listed below.
Note: The products to be searched determine the search fields in the form.

Enter individual search terms or phrases separated by search operators such as AND or OR. Then click "Search."

TOPIC: Title only

AUTHOR/INVENTOR:

Timespan

- Latest (current) week
- Latest 2 weeks
- Latest 4 weeks
- Year to date

ISI CrossSearch

Search Multiple Products CHANGE PRODUCTS TO SEARCH

Selected product(s):
ISI Web of Knowledge products: Web of Science; Current Contents Connect; ISI Proceedings; Derwent Innovations Index; Biological Abstracts; BIOSIS Previews; CAB Abstracts; Food Science and Technology Abstracts; Inspec; MEDLINE; PsycINFO; WCI; Zoological Record.
External Collections: AIAA Meeting Papers American Institute of Aeronautics and Astronautics; Agricola; arXiv Computer Science; arXiv Mathematics; All arXiv ePrint Archives; arXiv Nonlinear Sciences; arXiv Physics; arXiv Quantitative Biology; Civil Engineering Database; The Educator's Reference Desk ERIC Database; NTIS Library Documents published since 1990; NASA Astrophysics Data System; Popline Reproductive Health Literature; PubMed

Enter terms or phrases separated by the operators AND, OR, NOT, or SAME, and then press SEARCH.

TOPIC: Title only
Example: antigen ([More examples](#))*

AUTHOR/INVENTOR:

Timespan

- Latest (current) week
- Latest 2 weeks
- Latest 4 weeks
- Year To Date
- Latest 5 years
- All years

A toolbar now appears on every page for navigational ease.

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Search History page added

Users can now access Search History from the Results page.

ISI CrossSearch

HOME HELP SEARCH PAGE **SEARCH HISTORY** MARKED LIST

Search Results

ISI Web of Knowledge Results External Collections Results

topic=(ocean tides)
Databases=Web of Science, Current Contents Connect, ISI Proceedings, Derwent Innovations Index, Biological Abstracts, BIOSIS Previews, CAB Abstracts, Food Science and Technology Abstracts, Inspec, MEDLINE, PsycINFO, WCI, Zoological Record; Timespan=2001-2005

Filter results by product: All products searched GO

108 results found
Records 1 -- 10

Use the checkboxes to select individual articles for marking, then click Submit to add them to the Marked List.

- Zahran, KH, Jentzsch, G, Seeber, G
World-wide synthetic tide parameters for gravity and vertical and horizontal displacements
J GEODESY 79 (6-7): 293-299 AUG 2005
LINKS Current Contents Connect
- Gil, E, de Toro, C
Improving tide-gauge data processing: A method involving tidal frequencies and inverted barometer effect
COMPUT GEOSCI-UK 31 (8): 1048-1058 OCT 2005
LINKS Web of Science Current Contents Connect

Mark: View Marked Lists
SUBMIT MARKS
You can print, save, export, e-mail, and order records after adding them to the Marked List.

External Collections: External Collections Results (or click the tab at the top of the page).

ISI CrossSearch

HOME HELP SEARCH PAGE MARKED LIST

Search History

| Sets | Results | |
|------|---------------------|---|
| #1 | 108 | topic=(ocean tides) Databases=Web of Science, Current Contents Connect, ISI Proceedings, Derwent Innovations Index, Biological Abstracts, BIOSIS Previews, CAB Abstracts, Food Science and Technology Abstracts, Inspec, MEDLINE, PsycINFO, WCI, Zoological Record; Timespan=2001-2005 |

SAVE HISTORY OPEN SAVED HISTORY

Delete Sets
SELECT ALL
DELETE

After the user clicks on Open Saved History and the Open button, a page opens to allow the user to modify the search results – without having to start from the beginning.

Open from... Use the...
Display...
Count on our Server.
ISI Web of Knowledge Server

| History Name | Product | Description | Alerting | Modify Settings | Delete SELECT ALL DELETE | Open/Run History |
|--------------|-------------|-------------|---|-----------------|--------------------------------|------------------|
| live oak | CrossSearch | | Alerting not available for CrossSearch. | SETTINGS | <input type="checkbox"/> | OPEN ▶ |
| ocean tides | CrossSearch | | Alerting not available for CrossSearch. | SETTINGS | <input type="checkbox"/> | OPEN ▶ |

Search History page added (cont)

ISI CrossSearch

[HOME](#) [HELP](#) [ML MARKED LIST](#)

Select Timespan & Database(s)

Make any desired changes to the settings below, and then click Continue.

[CONTINUE >>](#)

Latest (current) week
 Latest 2 weeks
 Latest 4 weeks
 Year To Date
 Latest 5 years
 All years

[SAVE AS MY DEFAULTS](#)

ISI Web of Knowledge

Select All

Web of Science [®] [i](#)

- Arts and Humanities Citation Index -- 1975-present
- Social Sciences Citation Index -- 1956-present
- Science Citation Index Expanded -- 1900-present

Current Contents Connect [®] [i](#)

External Collections

Select All

- The Educator's Reference Desk ERIC Database
- NASA Astrophysics Data System
- Popline Reproductive Health Literature
- Civil Engineering Database
- arXiv Nonlinear Sciences

OpenURL and Full Text (Publisher) Links added

3. Garner, ST
A topographic drag closure built on an analytical base flux
 J ATMOS SCI 62 (7): 2302-2315 Part 1 JUL 2005



4. Iorio, Lorenzo
Satellite gravitational orbital perturbations and the gravitomagnetic clock effect



5. Pavlis, Erricos C. , Iorio, Lorenzo
The impact of tidal errors on the detection of gravitomagnetic effects in laser ranging



1Cate: 1-Click Access To Everything

Your article:

Author: Iorio, Lorenzo,

Title: Solid and ocean tides and the detection of some gravitomagnetic effects

Journal title:

Volume: Issue: Date: Pages:

Contacting Thomson Scientific

- For technical help or help with searching and usability please contact us at ts.support.asia@thomson.com

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<http://www.thomsonscientific.com/support/recordedtraining/>