

Regulatory Affairs Journals

FILE DESCRIPTION

Regulatory Affairs Journal (RAJ) is the first comprehensive journal dedicated to the regulatory profession worldwide. It is a unique single source of intelligence of regulatory affairs for the pharmaceutical industry, providing comprehensive coverage of regulatory news filed by a worldwide network of correspondents.

It also provides articles by leading authorities in the field, analysis of core issues in regulatory affairs, a who's who among national regulatory authorities, and references to regulatory requirements. RAJ forms an encyclopedic single source of drug-related regulatory intelligence, created by regulatory professionals. It also provides a forum for debate and discussion with a worldwide perspective.

SOURCES

RAJ consists of two sources: Regulatory Affairs Journal Pharma and Regulatory Affairs Journal Devices. RAJ Pharma covers regulation of pharmaceutical products for human and veterinary use worldwide, including:

- Regulatory Agencies and Legislation
- Application Requirements and Guidelines
- Research and Development
- Internal Harmonization
- Pharmacovigilance and ADR Reporting
- Post Authorization Activities
- Trade and Environmental Issues
- Healthcare Systems

RAJ Devices reports on key regulatory trends, announcements, and developments affecting the medical device and in vitro diagnostics sectors worldwide, including:

- How to Run a Regulatory Affairs Operation
- Editorials by Regulatory Affairs Experts
- Country-by-country Latest Developments
- Hard-to-research Information
- Practical Advice on New Legislation

TIPS

USE FILE 183

to track worldwide regulatory and legislative information affecting pharmaceutical and device industries.

USE /TI

to search for article titles.

USE THE PY=

prefix to restrict retrieval to records from certain years.

SELECT PY=2005

USE JC=RAJP

to retrieve articles from RAJ Pharma.

USE JC=RAJD

to retrieve articles from RAJ Devices.

USE RD

to remove duplicate articles (occasionally the same article will appear in both RAJ Pharma and RAJ Devices).

DIALOG FILE DATA

Inclusive Dates: 2003 to the present

Update Frequency: Daily

File Size: 6,910 records as of June 2009

CONTACT

Regulatory Affairs Journal is produced by Informa UK Ltd. Questions concerning file content should be directed to:

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SAMPLE RECORD

DIALOG(R)File 183:Regulatory Affairs Journal
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AA= 0001921001 IF1C684704C9811DA8CA4DA7F7CCD8FBC (THIS IS THE FULLTEXT)
/TI New Ethics Guidelines Issued in Israel Isaac Setton describes the requirements of a joint covenant covering the relationship between the Israeli pharmaceutical industry and the medical profession.

JN= The Regulatory Affairs Journal: Pharma, v16, n4
DY=,MO=,PD=,PY= Wednesday, April 6, 2005
JC=,LA=,RT= JOURNAL CODE: RAJP LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DT= DOCUMENT TYPE: Newsletter
WORD COUNT: 2,032

/LP, /TX TEXT:
The Regulatory Affairs Journal: Pharma Features Journal issue: Vol 16 No 4 April 2005

Date filed: 06 April 2005 Israel Trade and environment, trade associations --> Topic: Trade practices and ethics -->
Product sector: Human medicines
New Ethics Guidelines Issued in Israel Isaac Setton describes the requirements of a joint covenant covering the relationship between the Israeli pharmaceutical industry and the medical profession. Isaac Setton is corporate regulatory affairs advisor, Teva Pharmaceutical Industries, Petah Tiqva, Israel.

/TX In October 2004, the Israeli Medical Association (IMA) and representative organisations of pharmaceutical manufacturers and importers operating in Israel, issued a joint covenant of ethics governing relationships between the pharmaceutical industry and the medical profession. The covenant was endorsed by the major health services and sick funds.

The motivation behind the covenant was the desire of all parties to command public trust with respect to activities in which they are involved. The two components of the covenant are the Code of Ethics of Marketing of pharmaceutical companies operating in Israel and the Code of Ethics of the Israeli Medical Association with regard to contact between physicians and commercial companies.

Pharmaceutical industry code

The new Code of Ethics of Marketing of pharmaceutical companies operating in Israel is based on the International Federation of Pharmaceutical Manufacturers and Associations (IFPMA) Code of Pharmaceutical Marketing Practices, which was originally adopted in 1981 and underwent a major overhaul in 1994. In order to address the particular conditions prevailing in Israel, the IFPMA code has been adapted to include specific requirements and additional rules. Every pharmaceutical company operating in Israel that adopts the code will be entitled to use a special 'Emblem of Ethics' on its documentation and as a lapel pin for its employees.
(. . .)

Disclaimer:

All parts appearing in this publication, which constitute a translation from the official Hebrew version of the covenant, are unofficial, non-binding translations. The only valid and binding text is the official Hebrew version.

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CO= COMPANY NAMES: ITZUR MUTZAREI ARIZA; INDUSTRIA MACCHINE AUTOMATICHE SPA
DIALOG UPDATE DATE: 20051007; 12:30:57 EST
EVENT NAMES: ECONOMIC DEVELOPMENT

/GN,GN= GEOGRAPHIC NAMES: MIDDLE EAST; ISRAEL; MEDITERRANEAN
/PN,IN= INDUSTRY NAMES: HEALTH CARE SERVICES; REGULATION; COMPUTERS;
PHARMACEUTICAL INDUSTRY; BIOTECHNOLOGY; ENVIRONMENT

SEARCH OPTIONS

BASIC INDEX

SEARCH SUFFIX	DISPLAY CODE	FIELD NAME	INDEXING	SELECT EXAMPLES
— /CO /DE	— CO DE	All Basic Index Fields Company Name ¹ Descriptor/Event Name ^{2,3}	Word Word Word & Phrase	S PHARMACEUTICAL(W)INDUSTRY S JOHNSON(1W)JOHNSON/CO S ENVIRONMENT/DE S ECONOMIC(W)DEVELOPMENT/DE
/GN /LP /PN /TI /TX	GN LP PN TI TX	Geographic Name ¹ Lead Paragraph Industry/Product Name ¹ Title Text	Word Word Word Word Word	S USA/GN S MEDICAL(W)PROFESSION/LP S PHARMACEUTICAL/PN S ETHICS(W)GUIDELINES/TI S HEALTH(S)SERVICES/TX

¹ Searchable in the Basic Index and in the Additional Indexes.

³ Includes Event Names.

² Also /DF.

ADDITIONAL INDEXES

SEARCH PREFIX	DISPLAY CODE	FIELD NAME	INDEXING	SELECT EXAMPLES
AA= —	AA AZ	Supplier Accession Number DIALOG Accession Number	Phrase	S AA=IF1C684704C9811DA?
CO= DT= DY= EN= GN= JC= JN= LA= MO= PD= PN= PY= RT= — UD= —	CO DT DY EN GN JC JN LA MO PD PN PY RT SO — WD	Company Name ¹ Document Type Publication Day Event Name ¹ Geographic Name ¹ Journal Code Journal Name Language Month Publication Date Industry/Product Name ¹ Publication Year Record Type Source Information Update Word Count	Phrase Phrase Phrase Phrase Phrase Phrase Phrase Phrase Phrase Phrase Phrase Phrase Phrase Phrase Phrase	S CO=ITZUR MUTZAREI? S DT=NEWSLETTER S DY=WEDNESDAY S EN=ECONOMIC DEVELOPMENT S GN=MIDDLE EAST S JC=RAJP S JN=THE REGULATORY AFFAIRS JOURNAL PHARMA S LA=ENGLISH S MO=APRIL S PD=20050406 S PN=HEALTH CARE? S PY=2005 S RT=FULLTEXT S UD=9999

SPECIAL FEATURES

For command descriptions, enter HELP LIMIT, HELP SORT, HELP RANK online.

LIMIT	/ENG -- English Language Record /FULLTEXT -- Fulltext Record /LONG -- Record is > 1,000 Words /NONENG -- Non-English Language Record /SHORT -- Record is < 1,000 Words /YYYY -- Publication Year	S S2/ENG S S3/FULLTEXT S S2/LONG S S2/NONENG S S2/SHORT S S2/2005
SORT	AA, JN, PD, PY, TI	SORT S6/ALL/TI PRINT S3/5/1-24/PD,D
RANK	All phrase- and numeric-indexed fields in the Additional Indexes can be ranked.	RANK EN

PREDEFINED FORMAT OPTIONS

NO.	DIALOGWEB FORMAT	RECORD CONTENT
1	--	DIALOG Accession Number
2	--	Full Record except Text
3	Medium	Bibliographic Citation
4	--	Bibliographic Citation, Lead Paragraph, and Word Count
5	Long	Bibliographic Citation, Indexing, Lead Paragraph, and Word Count
6	Free	Title, Publication Date, and Word Count
7	--	Full Record except Indexing
8	Short	Title, Publication Date, Word Count, and Indexing
9	Full	Full Record
K	--	KWIC (Key Word In Context) displays a window of text; may be used alone or with other formats

OTHER OUTPUT OPTIONS

For an explanation, enter HELP TYPE, HELP UDF, HELP TAG online.

USER DEFINED FORMATS	Display codes listed in the Search Options tables can be used to customize output.	TYPE S3/TI,PD/1-5
TAG	Output can be displayed with tags identifying each display field.	TYPE S2/TI,PD/1-5 TAG
DIRECT RECORD ACCESS	If the accession number of a specific record is known, it can be used to display the record directly.	TYPE 00004724/5 DISPLAY 00004704/CO,PN PRINT 00004392/2

FOR ONLINE HELP:

See HELP FIELDS 183 for searchable fields; HELP FORMAT 183 for output formats; HELP LIMIT 183 for limits; HELP RATES 183 for cost information; HELP SORT 183 for sorts.

Zoological Record Online®

FILE DESCRIPTION

Zoological Record Online®, currently published by Thomson Scientific, formerly BIOSIS and the Zoological Society of London until 2004, is the world's most comprehensive index to zoological and animal science literature. Records cover every aspect of zoology, including biochemistry, behavior, ecology, evolution, genetics, etc., with particular emphasis on biodiversity and systematic/taxonomic information. More than 5,000 international serials plus approximately 1,500 non-serial publications are currently monitored, including professional journals, magazines, newsletters, monographs, books, reviews, and conference proceedings. The database corresponds to the printed index, *Zoological Record*® and includes thorough subject indexing in both controlled- and natural-language format, complimented by an online thesaurus.

SUBJECT COVERAGE

Subjects covered include:

- Behavior
- Biodiversity
- Conservation and Environmental Science
- Marine and Freshwater Biology
- Paleontology
- Parasitology
- Systematics and Taxonomy
- Techniques
- Zoogeography

TIPS

USE FILE 185

to search for articles in the world's animal science literature.

USE /DE

to search for a subject:

SELECT PISCAN HOSTS/DE

USE /BT

to search for Broader Terms:

SELECT PARASITES DISEASES?/BT

USE JN=

to search for a Journal Name:

S JN=JOURNAL OF PARASITOLOGY

USE RANK CS

to see which organizations most actively publish in a subject area:

SELECT MORTALITY(1W)SHARK?
RANK CS

USE YEAR LIMIT

to limit a search to recent articles:

SELECT S2/2006:2007

DIALOG FILE DATA

Inclusive Dates: 1864 to the present

Update Frequency:

Monthly (Approximately 6,000 records per update)

File Size:

More than 3.4 million records as of May 2007

CONTACT

Zoological Record Online is produced by Thomson Scientific. Questions concerning file content should be directed to:

Thomson Scientific

3501 Market Street

Philadelphia, PA 19104

Phone: +1 215-386-0100 (Worldwide)

Toll Free: +1 800-336-4474 (U.S. and Canada)

Fax: +1 215-386-2911

E-Mail: ts.info.na@thomson.com

SAMPLE RECORD

DIALOG(R) File 185:Zoological Record Online(R)
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AA= 0001872779 BIOSIS No. 13900070096
/TI Avoidance of bats by water striders (Aquarius najas, Hemiptera).
AU= AUTHORS: Svensson, A. Monica; Danielsson, Ingela; Rydell, Jens (a)
CS= AUTHORS ADDRESS: (a) Zoology Department, Goteborg University, Box 463, SE-405
 30 Goteborg, Sweden jens.rydell@zool.gu.se

JN=,SO=,PY= SOURCE: Hydrobiologia 489, 1 December 2002:83-90. [Print]
DT= DOCUMENT TYPE: Article
SN= ISSN: 0018-8158
LA=,SL= LANGUAGES: English SUMMARY LANGUAGES: English
RT= RECORD TYPE: Abstract

/AB ABSTRACT: Our study showed that one species of water strider (Aquarius najas) dominated the insect fauna (>90% of the biomass) on and near the surface of a small stream in southern Sweden, but the diet of Daubenton's bats (Myotis daubentonii), regularly feeding over the same stream, <1% of these insects. To explain why the bats did not eat water striders in proportion to the apparent abundance of these insects, we tested three hypotheses, with the following results: (1) The water striders did not respond to artificial bat calls and therefore their defence against bats is not based on ultrasonic hearing. (2) Water striders hand-fed to the bats were eaten with similar frequency as palatable controls (caddis flies), so there is no evidence that water striders are unpalatable to bats. (3) Attempted prey-captures by the bats occurred less often than expected within 1 m of the bank of the stream (the bank consisted of a stone wall), indicating that the bats' flight or, alternatively, their detection or capture of insects, was difficult within that area, possibly constrained by clutter. At dusk and just before the bats emerged to feed, the water striders moved away from the open water. They remained motionless close to the bank for as long as the bats were active.

/DE DESCRIPTORS:
 Aquarius najas--Avoidance behaviour, Mammalian predators, Myotis daubentonii, predator avoidance, Sweden, Tidan River system
 Myotis daubentonii--Insect prey, Aquarius najas (Hemiptera), Prey avoidance behaviour, Sweden, Tidan river system

/DE,/BT BROADER TERMS:
 Nutrition; Diet; Prey; Behaviour; Ecology; Predators; Land zones; Palaearctic region; Eurasia; Europe

/DE,/BC SUPER TAXA:
 Insecta
 *Hemiptera
 **Heteroptera
 ***Gerromorpha
 ****Gerroidea
 *****Gerridae
 Mammalia
 *Chiroptera
 **Vespertilionidae

/DE,/TS TAXA NOTES:
 Arthropods; Bats; Chordates; Insects; Invertebrates; Mammals; True Bugs; Vertebrates

/DE,/BS,RL= SYSTEMATICS:
 Aquarius Najas (Gerridae)--Prey
 Myotis daubentonii (Vespertilionidae)--Predator

SEARCH OPTIONS

BASIC INDEX

SEARCH SUFFIX	DISPLAY CODE	FIELD NAME	INDEXING	SELECT EXAMPLES
—	—	All Basic Index Fields	Word	S AQUARIUS(1W)NAJAS?
/AB	AB	Abstract	Word	S INSECT(W)FAUNA?/AB
/BC	BC	Super Taxa ¹	Word & Phrase	S INSECTA/BC S GERRIDAE/BC
/BS	BS	Systematics ¹	Word & Phrase	S ANTHOSOMA(W)CRASSUM/BS S ANTHOSOMA CRASSUM?/BS
/BT	BT	Broader Terms ¹	Word & Phrase	S NUTRITION/BT S PALAEARCTIC REGION?/BT
/DE	DE	Descriptor ²	Word & Phrase	S MYOTIS(W)DAUBENTONII/DE S AVOIDANCE BEHAVIOUR/DE
/NT	NT	Notes ³	Word	S DUTCH(W)TRANSLATION/NT
/OT	OT	Original Title ⁴	Word	S RADIOAKTIVE(W)ABFAELLE/OT
/TI	TI	Title ⁵	Word	S WATER(W)STRIDERS/TI
/TS	TS	Taxa Notes ¹	Word & Phrase	S ARTHROPODS/TS S TRUE BUGS/TS

¹ Also searchable as /DE, /DF.

² Also /DF.

³ Beginning in 1997.

⁴ Also searchable as /TI.

⁵ From 1997, includes English-language title and original non-English-language title, if available. The original non-English-language title is also searchable in the Basic Index as /OT.

ADDITIONAL INDEXES

SEARCH PREFIX	DISPLAY CODE	FIELD NAME	INDEXING	SELECT EXAMPLES
AA=	AA	BIOSIS Accession Number	Phrase	S AA=13900070096
AU=	AU	Author	Phrase	S AU=SVENSSON, A?
—	AZ	DIALOG Accession Number		
BN=	BN	International Standard Book Number (ISBN) ³	Phrase	S BN=0-00-219921-1
CS=	CS	Corporate Source ³	Word & Phrase	S CS=(GOTEBORG(W)UNIVERSITY) S CS=ZOOLOGY DEP?
DT=	DT	Document Type	Phrase	S DT=ARTICLE
JN=	JN	Journal Name	Phrase	S JN=HYDROBIOLOGIA?
LA=	LA	Language	Phrase	S LA=ENGLISH
PU=	PU	Publisher	Word	S PU=ELSEVIER?
PY=	PY	Publication Year	Phrase	S PY=2002
RL=	RL	Role of Organism	Word & Phrase	S RL=PREDATOR S RL=HOST, PARASITE
RT=	RT	Record Type	Phrase	S RT=ABSTRACT
SL=	SL	Summary Language	Phrase	S SL=ENGLISH
SN=	SN	International Standard Serial Number (ISSN)	Phrase	S SN=0018-8158
SO=	SO	Source Information ⁶	Word	S SO=(HYDROBIOLOGIA AND 489)
UD=	—	Update	Phrase	S UD=9999

⁶ Search and Display include Journal Name, Volume, Issue, Pagination, and Publication Date.

SPECIAL FEATURES

For command descriptions, enter HELP LIMIT, HELP SORT, HELP RANK, HELP DUP online.

LIMIT	/ABS -- Abstract Present /ENG -- English-Language Records /FOSSIL -- Records deal with Fossils /NOABS -- No Abstract Present /NONENG -- Non-English-language records /YYYY -- Publication Year	S S3/ABS S S4/ENG S S1/FOSSIL S S2/NOABS S S5/NONENG S S2/2002:2003
SORT	AU, CS, JN, PY, TI	SORT S5/ALL/TI SORT S2/ALL/PY/D
RANK	All phrase- and numeric-indexed fields in the Additional Indexes can be ranked. Other RANK codes include: DE	RANK DE RANK AU S4
RD, ID	Remove duplicates (RD) or identify duplicates (ID,IDO).	RD S5

PREDEFINED FORMAT OPTIONS

NO.	DIALOGWEB FORMAT	RECORD CONTENT
1	--	DIALOG Accession Number
2	--	Full Record except Abstract
3	Medium	Bibliographic Citation
4	--	Full Record with Tagged Fields
5	--	Full Record
6	Free	Title and Publication Year
7	Long	Bibliographic Citation and Abstract
8	Short	Title, Indexing, and Publication Year
9	Full	Full Record
K	--	KWIC (Key Word In Context) displays a window of text; may be used alone or with other formats

OTHER OUTPUT OPTIONS

For an explanation, enter HELP TYPE, HELP UDF, HELP TAG online.

USER DEFINED FORMATS	Display codes listed in the Search Options tables can be used to customize output.	TYPE S3/AU,TI,SO/1-5 PRINT S2/TI,AB/ALL
TAG	Output can be displayed with tags identifying each display field.	TYPE S1/5/1,3,5 TAG PRINT S2/9/ALL TAG
DIRECT RECORD ACCESS	If the accession number of a specific record is known, it can be used to display the record directly.	TYPE 2065831/9 DISPLAY 00767245/5 PRINT 00654321/4

FOR ONLINE HELP:

See HELP FIELDS 185 for searchable fields; HELP FORMAT 185 for output formats; HELP LIMIT 185 for limits; HELP RATES 185 for cost information; HELP SORT 185 for sorts.