

Subject Coverage	<p>Engineering:</p> <ul style="list-style-type: none"> • Aerospace • Chemical • Civil • Electronic <p>Life Sciences:</p> <ul style="list-style-type: none"> • Animal and Plant Science • Biochemistry • Clinical Medicine <p>Physical Sciences:</p> <ul style="list-style-type: none"> • Chemistry • Geosciences • Materials Science and Technology <ul style="list-style-type: none"> • Environmental • Mechanical • Nuclear • Power • Experimental Biology • Medicine • Pharmacology • Mathematics • Operational Research • Physics 																		
File Type	Bibliographic																		
Features	<table border="0" style="width: 100%;"> <tr> <td>CAS Registry Numbers[®]</td> <td><input type="checkbox"/></td> <td>Page Images</td> <td><input type="checkbox"/></td> <td>STN AnaVist</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Keep & Share</td> <td><input checked="" type="checkbox"/></td> <td>SLART</td> <td><input type="checkbox"/></td> <td>STN Easy</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Learning Database</td> <td><input type="checkbox"/></td> <td>Structures</td> <td><input type="checkbox"/></td> <td>STN Viewer</td> <td><input type="checkbox"/></td> </tr> </table>	CAS Registry Numbers [®]	<input type="checkbox"/>	Page Images	<input type="checkbox"/>	STN AnaVist	<input type="checkbox"/>	Keep & Share	<input checked="" type="checkbox"/>	SLART	<input type="checkbox"/>	STN Easy	<input type="checkbox"/>	Learning Database	<input type="checkbox"/>	Structures	<input type="checkbox"/>	STN Viewer	<input type="checkbox"/>
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Learning Database	<input type="checkbox"/>	Structures	<input type="checkbox"/>	STN Viewer	<input type="checkbox"/>														
Record Content	<ul style="list-style-type: none"> • CONFSCI (Conference Papers Index) is a bibliographic database from Cambridge Scientific Abstracts that provides access to international research papers and findings presented at scientific and technical conferences and meetings throughout the world. • The records contain bibliographic information and subject classification codes. Hot links providing point-and-click access to cited URLs are available while using STN Express[®] and STN[®] on the WebSM. 																		
File Size	More than 2,575,900 records (11/2010)																		
Coverage	1973 to the present																		
Updates	The file is updated irregularly																		
Language	English																		
Database Producer	<p>ProQuest (Cambridge Scientific Abstracts) 7200 Wisconsin Avenue Bethesda, MD 20814 USA Phone: 301-961-6700 Phone: 800-843-7751 Fax: 301-961-6720</p>																		

Sources

- Abstract booklets for conferences
 - Final programs for conferences
 - Published proceedings
 - Questionnaire responses
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User Aids

- Source Journal Listing (available from producer)
 - Descriptor Terms (available from producer)
 - Online Helps (HELP DIRECTORY lists all help messages available)
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Search and Display Field Codes

There are no fields that allow left truncation in this file.

Search Field Name	Search Code	Search Examples	Display Codes
Basic Index (contains single words from the titles (TI))	None (or /BI)	S ALZHEIMER S HUMAN IMMUNODEF?/BI	TI
Accession Number	/AN	S 90:25328/AN S 1998:27987/AN	AN
Author	/AU	S MORI, H?/AU	AU
Classification Code (1) (code and text)	/CC	S 3500/CC S CLINICAL MEDICINE/CC S MEDICINE/CC	CC
Corporate Source (1)	/CS	S HARVARD/CS S HARVARD MED SCH/CS	CS
Document Number	/DN	S 90055182/DN	DN
Document Type (code and text)	/DT	S CONFERENCE ARTICLE/DT	DT
Entry Date (2)	/ED (or /IP)	S L1 AND ED>20000100	Not displayed
File Segment (code and text)	/FS	S CONFERENCE PAPERS INDEX/FS S DCCP/FS	FS
Language (code and text)	/LA	S EN/LA S ENGLISH/LA	LA
Meeting Date (2)	/MD	S JAN-JUNE, 1999/MD S 19990100-19990631/MD	MD, SO
Meeting Location	/ML	S HAWAII/ML	ML, SO
Meeting Organizer (1)	/MO	S AAAS/MO S (ASSOC? NEUROPATH?)/MO	MO
Meeting Title	/MT	S ALZHEIMER THERAPY/MT	MT, SO
Meeting Year (2)	/MY	S 1990-1992/MY	MD, SO
Source (contains meeting information and document source information)	/SO	S (JOURNAL(S)NEUROPATH?)/SO S (ASSOCIAT?(S)NEUROPATH?)/SO	SO
Title	/TI	S HIV/TI	TI

(1) Search with implied (S) proximity is available in this field.

(2) Numeric search field that may be searched using numeric operators or ranges.

DISPLAY and PRINT Formats

Any combination of formats may be used to display or print answers. Multiple codes must be separated by commas or spaces, e.g., D L1 1-5 TI AU. The fields are displayed or printed in the order requested.

Hit-term highlighting is available for all fields. Highlighting is ON as default and must be ON during SEARCH in order to use the HIT, KWIC, and OCC formats.

Format	Content	Examples
AN	Accession Number	D L1 3 AN
AU	Author	D AU 1,3-5
CC	Classification Code	D CC 5-10
CS	Corporate Source	D 1-3,7,8 CS
DN	Document Number	D DN TI
DT	Document Type	D DT
FS	File Segment	D FS 1-5
LA	Language	D LA

CONFSCI**DISPLAY and PRINT Formats (cont'd)**

Format	Content	Examples
MD (1) ML (1) MO (1) MT (1) SO TI	Meeting Date Meeting Location Meeting Organizer Meeting Title Source Title	D MD 2 D L8 ML 1-3 D MO 1-4 D 1,4 MT D SO D TI 2 L5
ALL BIB CBIB IALL IBIB IND SAM SCAN (2,3)	AN, DN, TI, AU, CS, SO, DT, FS, LA, CC AN, DN, TI, AU, CS, SO, DT, FS, LA (BIB is the default) Compressed bibliographic information ALL, indented with text labels BIB, indented with text labels CC TI, CC TI, CC (random display without answer number)	D 1-5 ALL D BIB D CBIB D 1-5 IALL D IBIB D 1-10 CBIB IND D SAM TOTAL D SCAN
HIT KWIC OCC (2)	Fields containing hit terms Hit-term with 20 words on either side (Key-Word-In-Context) Fields that contain hit-terms and number of times they occur	D 1 5 10 HIT D KWIC D OCC

(1) Custom display only.

(2) No online display charge for this option.

(3) SCAN must be specified on the command line, i.e., D SCAN or DISPLAY SCAN.

SELECT and SORT Fields

The SELECT command is used to create E-numbers or an L-number containing terms taken from the specified field in an answer set.

The SORT command is used to rearrange the search results in either alphabetic or numeric order of the specified field(s).

Field Name	Field Code	SELECT (1)	SORT
Accession Number	AN	Y	N
Author	AU	Y	Y
Classification Code	CC	Y	Y
Corporate Source	CS	Y	Y
Document Number	DN	Y	Y
Document Type	DT	Y	Y
File Segment	FS	Y	Y
Language	LA	Y	Y
Meeting Date	MD	Y	Y
Meeting Location	ML	Y	Y
Meeting Organizer	MO	Y	Y
Meeting Title	MT	Y	Y
Occurrence Count of Hit Terms	OCC	N	Y
Title	TI	Y (default)	Y

(1) HIT may be used to restrict terms extracted to terms that match the search expression used to create the answer set, e.g., SEL HIT TI.

Sample Records

DISPLAY IALL

ACCESSION NUMBER: 2000:37586 CONFSCI
DOCUMENT NUMBER: 00-034457
TITLE: Early molecular markers as targets for cancer
chemoprevention
AUTHOR: Stoner, G.
CORPORATE SOURCE: Ohio State Univ.-NCI Comprehensive Cancer Cent.
SOURCE: American Association for the Advancement of Science,
1333 H St., NW, 8th Floor, Washington, DC 20005, USA;
URL: www.aaas.org, Titles are taken from selected
sections of the larger conference..
Meeting Info.: 001 0020: The 2000 AAAS Annual Meeting
and Science Innovation Exposition (0010020).
Washington D.C., (USA). 17-22 Feb 2000. American
Association for the Advancement of Science.
DOCUMENT TYPE: Conference
FILE SEGMENT: DCCP
LANGUAGE: English
CLASSIFICATION: 7000 MULTIDISCIPLINARY

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