



BRAIN TEASER



There is a number that is 8 times its digits. What is it?

Answer!

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Inside The Library

A Newsletter of the NCI-Frederick Scientific Library

Operated by Wilson Information Services Corporation

VOLUME 1 ISSUE 8

APRIL/MAY 06

Birds and Bees

May is "THE BIRDS AND THE BEES" month at the Scientific Library! We will hold two SCIENCE IN THE CINEMA programs this month. The first will focus on Avian Flu (Birds), and the second will celebrate the 2006 NCI-Frederick/Ft. Detrick Spring Research Festival (Bees).

During the first two weeks in May, we will offer a timely program on Avian (Bird) Flu, a program that can help us understand this potential health problem.

First, we will show the feature-length documentary *WINGED MIGRATION*, an amazing and unique film that shows birds' migratory patterns, information that can help us understand the potential ways in which Avian Flu can spread.

During the second week of May we will show a 1-hour PBS documentary, *H5N1 - KILLER FLU*, followed by a talk by Dr. Randall Morin, Director of the Environment, Health and Safety Program (EHS). Dr. Morin will offer a summary of the NCI-Frederick Avian Flu Preparedness Process.

During the third week of May we will celebrate the Spring Research Festival with a 2-part program on Bees, the symbol for the 10th Annual Festival.

First, we will show the campy 1978 movie *THE SWARM*, an end-of-the-world thriller that depicts killer bees from Africa and South America invading North America. As you watch 20 million bees terrorize the population, try to figure out fact from fiction.

On the second day we will "bee" serious and show a 1-hour PBS documentary *TALES FROM THE HIVE*, followed by a talk by Dr. David Newman, Acting Chief of the Natural Products Branch, who will discuss his experiences with bees.

Complete information, including dates, times, locations, and web bibliographies, is available from the SCIENCE IN THE CINEMA web page at URL <http://www-library.ncifcrf.gov/science-cinema.aspx>. When the programs are completed, we will add all DVDs and speaker videotapes to our collection, so if you miss something, or want to view a show again, you can always check it out of the Library.

NCI-Frederick, Scientific Library Building 549
Main Phone Number: 301-846-1093 ~ Circulation: x 5848 ~ Reference: x 1682
On the web at: www-library.ncifcrf.gov



Center for Health Information Update

Check out our updated links on the CHI web page! Recently added sections include Exercise resources and Minority Health resources. Available on the CHI web site at <http://www-library.ncifcrf.gov/chi/chilinks.aspx>

Instructional Training Classes

We are taking registrations for the following hands-on classes, taught by Library staff.

Thursday, July 13 – DATABASE SEARCHING 101 – 1:30-3:00

Thursday, July 20 – DATABASE SEARCHING 101 – 10:00-11:30

In addition, we have scheduled two classes that will be taught by outside instructors.

Thursday, July 6 – NCBI MAKING SENSE OF DNA AND PROTEIN SEQUENCES – 12:30-3:00

Wednesday, July 26 – NCBI ENTREZ GENE QUICK START – 12:30-3:00

Please call x5840, or email meckley@mail.ncifcrf.gov, to register for any of these classes.

Library Orientations

Upcoming Library Orientations will be held on the following dates: Wednesday, May 10, beginning at 2:00 p.m.; Thursday, June 8, beginning at 10:00 a.m. and Wednesday, July 19, beginning at 2:00 p.m. Orientations, which are held in the Library's Microcomputer Lab in Building 549, require no registration.

We encourage all new employees to attend a Scientific Library Orientation to learn about the Library's services, and to see demonstrations of the Library's Home Page and online catalog. If you are unable to attend any of these sessions, please call x5840 to schedule an alternate session.

SUMMER SPECIALS!

Student Orientations



Special STUDENT ORIENTATIONS are held every June for high school and college students new to the NCI-Frederick campus. These Orientations are designed to introduce students to the Scientific Library services, journals, and databases that they may use during their work day.

Registration is required to attend a Student Orientation. Please call x5851 to sign up for one of these sessions:

Wednesday, June 21 – 2:00-3:30

Thursday, June 22 – 10:00-11:30

Monday, June 26 – 2:00-3:30

Wednesday, June 28 – 10:00-11:30

REWARDS Program Coming!

The Scientific Library, the NCI-Frederick Employee Diversity Team (EDT), and Occupational Health Services (OHS) are planning a summer REWARDS program about depression. Specific information about the book, movie, and speaker, and exact dates, will be announced soon. In a few weeks you can check the REWARDS web site at URL <http://www-library.ncifcrf.gov/rewards.aspx>, and watch for email announcements.

Stay Tuned For Our Summer Video Program

As we do every year, the staff of the Scientific Library is planning a SUMMER VIDEO PROGRAM. Beginning Monday, July 10 through Monday, August 14, we will show *RX FOR SURVIVAL: A GLOBAL HEALTH CHALLENGE*, a series of 1-hour programs about the public health challenges that the citizens of the world face in today's global community. Specific titles, times, and locations will be available soon. Watch for flyers and email announcements in June.

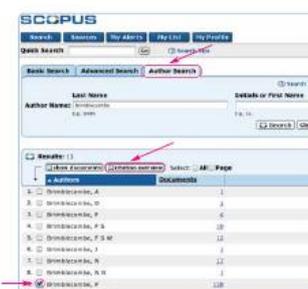
Scientific Library @ the Spring Research Festival

The Scientific Library will once again be participating in the Annual Spring Research Festival on May 17 and 18 this year. Members of the library staff will be on hand to answer questions about the Library and all the services the Library offers in support of the research done here at NCI-Frederick. Participate in our bee-related trivia and be entered to win one of six (6) Bees Gift Baskets! Also available free to everyone is one of our eco-friendly notepads made from recycled paper and designed and made by Library staff. We hope to see you there!



Scopus Citation Tracker

The database, Scopus, already available to NIH researchers, has introduced a feature called Scopus Citation Tracker, a way to find, check and track citation data year by year for a specific author or topic. Some citation analysis is already possible in Scopus using the 'cited by' feature on the results page of a general search query. However, with the Scopus Citation Tracker you can evaluate the most highly cited author in a field and check that author's relevance, find the real-time citation data of articles and authors of interest, and see which topics are "hot" in familiar or unfamiliar subject areas. For further information, including on-line tutorials, visit http://help.scopus.com/robo/projects/schelp/tutorials/sc_menu.html. To access Scopus from the Library's home page, click on the Scopus link under Electronic Resources, then Databases.



ONLINE JOURNALS UPDATE

Site-wide access to Chronicle of Higher Education and AIDS Reviews has recently been added for NCI-Frederick users. To access these titles and all online journals from the Online Journals page, type the journal title in the "Title begins" box, or click on the letter to browse. <http://www-library.ncifcrf.gov/onlinejournals.aspx>.

Chronicle of Higher Education – no longer will you need to call the Library for a password in order to access current and earlier years of The Chronicle. Access is available from 1995 to present in HTML form only.

AIDS Reviews – free access has been available from 1999 to 6 months ago but the Library's subscription ensures access to recent issues as well.

Featured Web Site

Science.gov 3.0
<http://Science.gov>

Launched in December 2002, Science.gov provided the first public access tool for searching government scientific and technical information. Science.gov is an interagency initiative of 17 U.S. government science organizations within 12 Federal agencies which form the voluntary [Science.gov Alliance](#). Participating agencies are committed to serving the information needs of the public, including science professionals, students and teachers, as well as the business community. For more information, see the Science.gov Fact Sheet at <http://science.gov/>

Reduced Fees For Authors of Articles Submitted to Nucleic Acids Research and PNAS

Nucleic Acids Research (NAR)

The Scientific Library has purchased an institutional membership to NAR, so that NCI-Frederick authors who are planning to submit articles to NAR will be eligible for reduced fees. For NAR, the reduction is 50% which means that the normal submission fee of \$1900 is reduced to \$950. NAR became an Open Access journal in 2005, allowing anyone free access to articles from 1997 to present. The cost for this benefit to the public is paid for in part by author fees. As NAR is an important research journal, the Scientific Library is pleased to be able to make this available for our researchers as well as to support Open Access.

When submitting your article through the NAR site, you should be directed to a discounted member author publication form. You will be recognized for the reduced fee as long as you access the form from an NCI-Frederick computer. For more information, please read the Information for Authors section on the NAR web site at http://www.oxfordjournals.org/nar/for_authors/index.html. Click on "Publication Charge Form" under the "Author Forms" section for the reduced fee form. Please let us know if you are not being recognized for the discounted publication charge form for NAR.

Proceedings of the National Academy of Sciences (PNAS)

NIH and NCI-Frederick have a PNAS Open Access Institutional Membership that comes with our online Site License. This means a 25% discount off the regular PNAS Open Access fee of \$1,000 to NCI-Frederick and NIH researchers who wish to submit articles to PNAS if you choose to make your article Open Access (immediately available online).

Authors should note that this is an important difference from the NAR model. PNAS is not a fully Open Access journal, but will make your article Open Access if you pay the fee. Please check the PNAS Open Access Option information page at <http://www.pnas.org/subscriptions/open-access.shtml> for details. Be sure also to check the "Publication Charge" information page at <http://www.pnas.org/misc/iforc.shtml#charges> for the non-Open Access fees.

Thank You From the Scientific Library Staff!

The Scientific Library would like to extend our appreciation for those that helped us celebrate National Library Week last month. We had a great turnout and hope you enjoyed all the events!

Library Hours

Monday—Thursday ... 8:30AM—9:00PM
Friday ... 8:30AM—7:00PM
Saturday ... 10:00AM—5:00PM
Sunday ... 11:00AM—5:00PM

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Link to frequently used sections of our web site directly from the Scientific Library Home Page

~~ Under [Online Catalog](#) Category ~~

[Serials Holdings List](#) [Diversity Café Movie Series](#) [Science in the Cinema](#)
[New Books](#) [Center for Health Information](#) [Reading Diversions](#)

~~ Self-Titled Categories ~~

[Databases](#) [Online Books](#)