Celebrate National Library Week at the Rita and Frits Markus Library!

Wednesday, April 15

Library Open House
- Launch of Digital Commons @ RU
- Vote on our Journal Request Ballot for the next journal subscription purchase
- Learn more about our databases and services
- Come by for coffee and cupcakes!
2 – 4 p.m.
Welch Hall, 2nd floor Lounge

Thursday, April 16

Author Book Talk
- Manuel Lima, designer, researcher and author of Book of Trees discusses the Evolutionary History of the Tree Diagram
3:30 – 4 p.m. Wine Reception
4 – 5 p.m. Talk and book signing
Welch Hall, Allen R. Adler Room

Friday, April 17

Tri-Institutional Noon Recital sponsored by The Markus Library
- Enso Quartet with Michael Tree and Peter Wiley
12 – 1 p.m.
Caspary Auditorium
Author Book Talk

Manuel Lima
Designer, Researcher and Author of
Book of Trees – New York City

The Evolutionary History of the Tree Diagram

APRIL 16, 2015 • 4–5 P.M. • WELCH HALL, ALLEN R. ADLER ROOM
The Markus Library maintains a database of citations of journal articles, reviews, proceedings papers, notes, editorial material, letters, and discussions by RU authors back to 1901.

Citations are obtained from Thomson Reuters Web of Knowledge.

To access the Faculty Publications Database follow this link: https://appext.rockefeller.edu/facpub/do/search

Searching:
You can search the Faculty Publications Database by author, title, journal, date, and other criteria. To improve your results, add "operators" to your search terms. The Faculty Publications Database is able to perform AND, OR, and NOT searches, as well as searches for exact phrases by using quotes.

Full Text:
When available, search results in the Faculty Publications Database include full text links. To assure that you are able to access the full text of an article while off-campus, be sure to establish a VPN (http://itservices.rockefeller.edu/vpn) connection to the University’s network.

Research Update:
To enable you to efficiently search for high impact publications featuring Rockefeller-affiliated authors, the Faculty Publications page now includes a "Research Update" button. To search the "Research Update" journals, perform your search but select the "Research Update" button rather than the "Search" button.
Check Out What’s New On The Library’s Kindle e-Readers

Did you know that, with a valid Rockefeller ID, you can check out a Kindle e-Reader from the Markus Library? We have nine Kindles, each loaded with over a hundred popular books.

For a full list of books, check out this link.

New BioSketch Format For NIH And AHRQ Grant Applications

NIH and AHRQ encourages applicants to use the newly published biosketch format for all grant and cooperative agreement applications submitted for due dates on or after January 25, 2015, and will require use of the new format for applications submitted for due dates on or after May 25, 2015. Applicants may submit using the new biosketch format for due dates before January 25, 2015, if they wish.

Individual fellowships, R36 dissertation grants, and diversity supplements should use the Fellowship Application Biographical Sketch Format Page and related pre-doc and post-doc instructions and samples, while research grant applications, career development, training grant, and all other application types should use the general Biographical Sketch Format Page and instructions and sample.

The new format extends the page limit for the biosketch from four to five pages, and allows researchers to describe up to five of their most significant contributions to science, along with the historical background that framed their research. Investigators can outline the central findings of prior work and the influence of those findings on the investigator’s field. Investigators involved in Team Science are provided the opportunity to describe their specific role(s) in the work. Each description can be accompanied by a listing of up to four relevant peer-reviewed publications or other non-publication research products, including audio or video products; patents; data and research materials; databases; educational aids or curricula; instruments or equipment; models; protocols; and software or netware that are relevant to the described contribution. In addition to the descriptions of specific contributions and documentation, researchers will be allowed to include a link to a full list of their published work as found in a publicly available digital database such as MyBibliography or SciENcv.
Recommended Readings

Each month, a member of the library staff will recommend two books from the library’s collection. This month, science informationist John Borghi recommends Thomas Kuhn’s *The Structure of Scientific Revolutions* and *Tenth of December* by George Saunders.

Multiple copies of Thomas Kuhn’s landmark accounting of the history and philosophy of science are available in the library’s collection. From “normal science” to “paradigm shifts,” it remains essential reading even fifty years after it’s publication.

George Saunders is widely regarded as one of the best short story writers in America. This, his most recent collection, was described by *The New York Times Magazine* as “The best book you’ll read this year” in 2013.

New or Selected Resources at The Markus Library

**BioMed Central**

BioMed Central publishes 276 peer-reviewed open access journals. Rockefeller University is now a Supporter Member, meaning that Rockefeller-affiliated authors will receive a 15% discount on article-processing charges for any BioMed Central journal. To access BioMed Central content, follow this link or copy and paste the following URL: http://www.biomedcentral.com/

**SciFinder**

SciFinder provides researchers with unlimited access to the world’s largest and most reliable collection of chemistry and related science information. SciFinder offers a one-stop shop experience with flexible search and discover options based on user input and workflow. You can search for substances, reactions, and patent and journal references anytime, anywhere.

Make better, more confident decisions knowing that you have access to the largest collection of substances, reactions, and patent and journal references produced, compiled, and updated daily by CAS scientists around the world. Save time with an array of powerful tools to search, filter, analyze and plan that allow you to quickly find the most relevant answers to your research questions.

Don’t worry about missing vital research - if it’s publically disclosed, high quality and from a reliable source, SciFinder has it! See why industry experts rely on SciFinder as their only source for high-quality content combined with ease-of-use features that help complete their research project from start to finish.
Web of Science
By meticulously indexing the most important literature in the world, Web of Science has become the gold standard for research discovery and analytics. Web of Science connects publications and researchers through citations and controlled indexing in curated databases spanning every discipline. Use cited reference search to track prior research and monitor current developments in over 100 year's worth of content that is fully indexed, including 2.6 million records and backfiles dating back to 1898.

- Benefit from cover-to-cover indexing with objective evaluation processes to meet the highest standards
- Get comprehensive and relevant coverage from a trusted standard in research coverage
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Mango Languages
Mango is fun and easy to use. Learning a language should be fun! Each of our lessons incorporates interactive tools and rich imagery that eliminates boredom and keeps you engaged. Go as fast or as slow as you want, and customize your experience by using the tools that you find most helpful. You will see progress with every lesson and be encouraged to keep talking. Access Mango by following this link or copying the following URL: http://connect.mangolanguages.com/

SCOPUS
With 55 million records, over 20,000 titles, and material from over 5,000 publishers, Scopus is the largest abstract and citation database of peer-reviewed literature: scientific journals, books and conference proceedings. Delivering a comprehensive overview of the world’s research output in the fields of science, technology, medicine, social sciences, and arts and humanities, Scopus features smart tools to track, analyze and visualize research. As research becomes increasingly global, interdisciplinary and collaborative, you can make sure that critical research from around the world is not missed when you choose Scopus. To access SCOPUS while logged onto Rockefeller’s network, either follow this link or copy the following URL: http://www.scopus.com/
April 15, 1965 was the official publication date of *A History of The Rockefeller Institute* by Dr. George W. Corner. “The fifty years encompassed by this *History* was a period of extraordinary scientific progress in the United States. The Rockefeller Institute played a unique and important role in that dramatic development,” commented Detlev W. Bronk in the foreword to this work, and he concluded, “George Corner has the ability and the will to write with clarity and grace.”

The volume was published by The Rockefeller Institute Press, and was written by Dr. Corner while in residence for five years as Historian of the Institute.

### Frequently Asked Questions

**Where are the books located?**
The books are located in Welch Hall on the Second Floor, on Level B, and in the Cafe.

**Where are the print journals located?**
The library no longer subscribes to journals in print. All journals that the library subscribes to are now in electronic format and can be found on our [E-journal Page](#) or in our [catalog](#).

**Where is the coffee machine?**
The coffee machine is located in the Coffee Lounge/Café on the second floor of Welch Hall. All coffee drinks are 50 cents.

**Can I borrow books from Weill Cornell and Memorial-Sloan Kettering?**
Yes! Using your Rockefeller ID card you may use the facilities and borrow library material from both institutions. To ensure that you are registered in the Tri-I system, please contact: [The Rita and Frits Markus Library](#), x8904.

Electronic resources for each institution can only be accessed from within their own individual IP ranges. Unfortunately, this means you have to be on their physical grounds to get access.

**How do I access our electronic resources from off campus?**
To access all of the library’s journals subscriptions and electronic resources from off campus, log in through the [virtual private network (VPN)](#) provided by IT and then access the library’s [inside page](#).

**Does the library still send out theses for binding?**
No. Please contact the Dean’s Office to inquire about binding theses. If you require other binding services, please contact: HF Group / Acme Binding, 80 Cambridge Street, Charlestown, MA 02129-0212 [Phone: (617) 242-1100 | Fax: (617) 242-3764]

**How do I reserve a locker in the Markus Library?**
The library currently has 122 lockers that can be reserved with a valid Rockefeller ID. Apply for a locker assignment at the library service desk on Floor 2.

**Can I reserve study rooms?**
Under certain circumstances, you can reserve one of the library’s five group study rooms. For reservations and additional information, please contact: [The Rita and Frits Markus Library](#), x8904.
Contact The Rita and Frits Markus Library

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