St. Louis Section

Society

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Vol. 68, No. 7, October, 2017

first published 30 August 2017 Nominate a member of your team for the Saint Louis Chemical Science & Technology Award. This award is presented to a chemist in the St. Louis area who has demonstrated a high degree of professionalism and scientific contribution. Criteria used to judge the award include technical proficiency, presentations,

Saint Louis Chemical Science & Technology Award - 2017 call for

first published 6 September 2017

first published 19 September 2017

nominations

coaching/teamwork, and additional professional activities. The award will consist of a plaque, a \$500 honorarium, and dinner for the awardee and a guest at the annual Recognition Night. The Due date is January 1, 2018. You can find all the details on eligibility, nominating a candidate, and recent winners right here. To submit a nomination, email the Chemical Science and Technology Award Coordinator, David Rhee at david.wonjun.rhee@monsanto.com or call at 314-694-4874.

Reaching out—way out—to younger chemists

founding and expanding mission of the YCC. broadcasts the news of the newly founded International Younger Chemists Network.

In her article, Natalie tells of the close relationship between YCC and the Division of Professional Relations, and Not to put too many spoilers out there, if you want to read the whole thing, dig down a couple of issues in your stack of hardcopies or read Natalie's article online (member login required). Comments on the linked article are open and

 $Committee. \ She \ has a full-page \ commentary in the \ August \ 28, \ 2017, issue \ of \ \textit{Chemical \& Engineering News} \ related \ to the \ angle \ angle$

Natalie LaFranzo, our current Section chair, wears another ACS hat: national chair of the Younger Chemists

welcome.

The St. Louis Section ACS Women Chemists Committee is pleased to announce an upcoming presentation:

Meo (edemeo@siue.edu) by email to register for this free event. RSVP is requested by October 15, 2017.

Questions? Email Tabbetha Bohac.



Connecting younger chemists

Saturday, November 4, 2017 2:00-3:00 pm Room 202, J.C. Penney Building University of Missouri-Saint Louis

Upcoming Presentation on Challenges of Dual Careers

Next up for YCC: brewery tour first published 19 September 2017

The Younger Chemists Committee has a new professional/social event planned: a tour of Anheuser-Busch Brewery, during which you are invited (or warned) to "Learn

soonest! or at least sooner. Complete meet-up details will be provided when you reply.

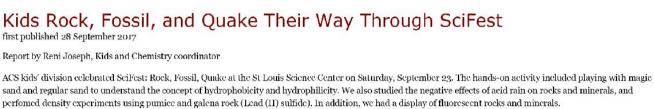
Drs. Dawn and William (Bill) R. Shiang

Proudly sponsored by The St. Louis American Chemical Society Women Chemists Committee, the Department of Chemistry and Biochemistry at the University of Missouri-St. Louis, and the Department of Chemistry at Southern Illinois University Edwardsville. Please contact Janet Wilking (wilkingj@umst.edu) or Cristina De

the chemistry of beer!"

first published 28 September 2017

Bonkoski who volunteered their time from 9:00 pm to 2:30 pm.



The event, planned for 3–5 pm on October 11, 2017, is open to all, but pre-RSVP by October 9 is required. Space is limited, so reply



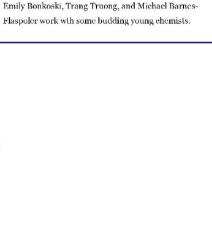
first published 30 September 2017

Chair – Elect:

The hands-on activity drew a large crowd of kids and parents. About 200 participants had an opportunity to perform the experiments while learning about topics such as acid rain, density, florescence, hydrophobicity and hydrophilicity in the process. Many thanks to our volunteers, Trang Truong, Michael Barnes-Flaspoler, and Emily

Michael and Emily field questions from curious chemists



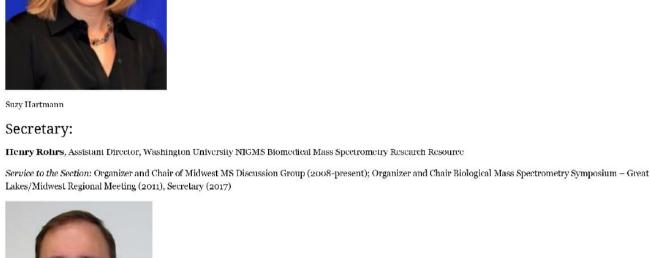


Service to the Section: Leadership Development Forum (2014-present)

Jim Blackledge

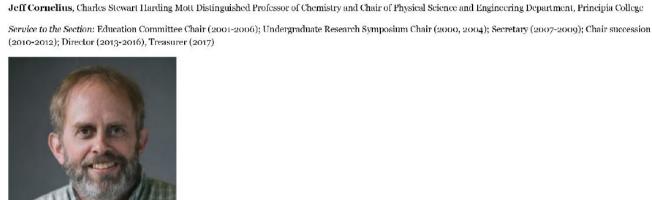
Service to the Section: n/a

Suzy Hartmann, Associate Director, Biologics Sourcing, MilliporeSigma



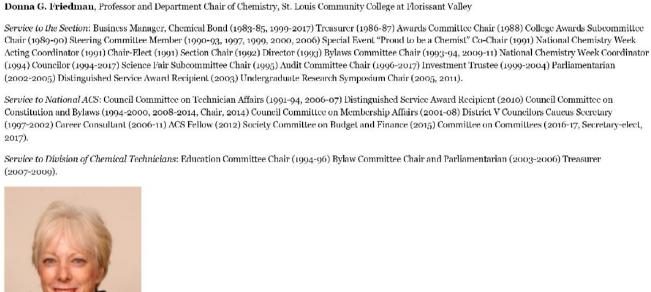
Treasurer:

Henry Rohrs



Councilor:

Jeff Cornelius

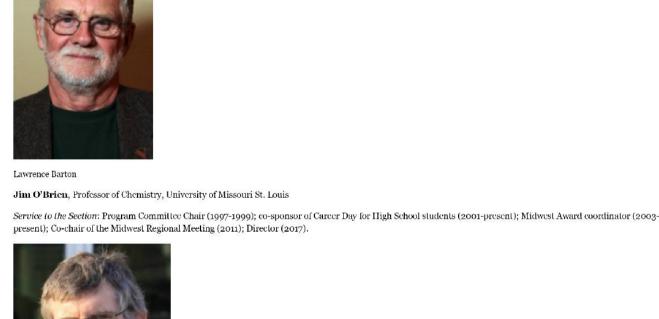


Donna Friedman

Alt Councilor:

Lawrence Barton, Professor Emeritus of Chemistry, University of Missouri-St. Louis

Service to the Section: Councilor (1990 - 2016); Bylaw Councilor (2017); Alternate Councilor (1987-89, 1979-81); Chair (1980); Chair-Elect (1979); Section Historian (2000 - present), High School Career Day Organizer (1993-98, 2000), Board of Directors (1993-97, 1981-89, 1977-79), Steering Committee Member (1996-98, 1980-81) Chair of Steering Committee (1979); Midwest Award Jury (1992-03, 1983-89); St. Louis Award Symposium Chair (1980, 1983, 2000, 2005, 2006, 2007, 2009 (co-chair)); Nominations Committee Chair (1979); Continuing Education Committee (1972-74).



Director:

Coordinator at University of Missouri-Saint Louis (2009-2015); Younger Chemists Committee advisor (2008-2013); Fundraising subcommittee chair (2008-2013); Surface Science Discussion Group chair (1993-1999); Materials Chemistry Discussion Group chair (2000); Saint Louis Award chair (1998-2000); Midwest Award chair (1993)

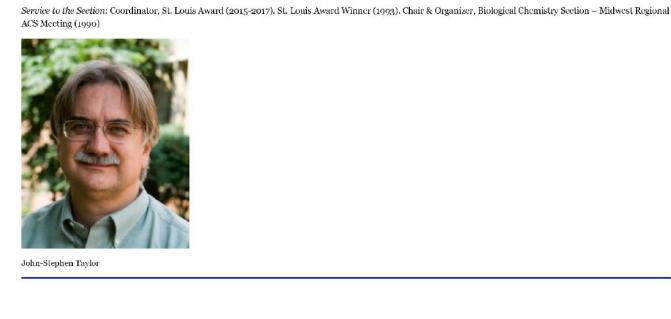
Service to the Section: Chair, Awards Committee (2015-2017)

John Stephen Taylor, Professor, Department of Chemistry, Washington University in Saint Louis

Keith Stine, Professor of Chemistry and Biochemistry, University of Missouri-Saint Louis

Mikhail Berezin, Assistant Professor, Department of Radiology, Adjunct Assistant Professor, Department of Chemistry, Washington University in Saint Louis

Service to the Section: Director (2010-2017); Advertising Manager Chemical Bond (2014-present); Chair succession (2007-2009); Secretary (2002-2006); Director (2001); Alternate Councilor (1997-1999); Career Day co-organizer (2001-2011); Program Chair, ACS Midwest Regional Meeting (2000, 2011); Project SEED



Date: Oct 12

Board of Directors

Social hour, cash bar: 6:00 pm

Future meetings: Nov 9, Dec 14 Saint Louis University

University of Missouri–St Louis

which are also accessible from this page.

American Polymer Standards Corporation 8680 Tyler Boulevard, Mentor, OH 44060

Phone: 440-255-2211 Fax: 440-255-8397

Washington University

Call to order: 6:30 pm (Board Meeting suspended during dinner service)

directions). Meetings are open to all members, and all are encouraged to attend. Elected officers and chairs of major committees vote on questions put to the Board; others in attendance have voice but no vote. If you want to attend for dinner, please contact the section Chair at least a week in advance. Usual cost of the dinner is \$22 (\$11 for post-docs and unemployed members). Bar service and dessert are optional extras. Members wishing to become active in section activities are welcomed for their first dinner as guests of the section.

Seminars are generally on Fridays at 12 noon in Carlo Auditorium, Tegeler Hall, unless noted otherwise. Refreshments follow. For the most up-to-date

Mondays at 4 pm in 451 Benton Hall, unless otherwise specified. Refreshments 15 minutes prior to seminar time. For timely information on visiting seminar speakers, contact the Chemistry Department, 314.516.5311, or visit the seminar schedule. The department has additional seminar series

Seminars are in McMillen 311 at 4 pm unless otherwise noted. For information, consult the departmental events page. Related seminars, including

St Louis Section-ACS Board of Directors meets the second Thursday of each month, usually at the Glen Echo Country Club (map and driving

Meeting 8

POLYMER STANDARDS FOR GPC/SEC **MOLECULAR WEIGHT ANALYSIS** micron inc. **GPC/SEC COLUMN REPACKING**

information, refer to the department's seminar page or contact Brent Znosko, znoskob@slu.edu.

endowed seminar series and the WU med school biochemistry series, are linked here as well.

OM / SEM / EDXA / EPA / WDXA, XRF/ESCA/AUGER/XRD DSC / TGA / MFTIR

> Eric Ressner 314.962.6415 editor@stlacs.org Keith Stine 314.516.5346

Advertising Manager Business Manager Donna Friedman

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