Correspondence, letters to the editor, etc., should be emailed to
Chemical Society. If you would like to receive email notification when each issue is posted, you can subscribe to our email list and join the "Chemical

Seminars are in McMillen 311 at 4 pm unless otherwise noted. For information, consult the departmental
seminar speakers, contact the Chemistry Department, 314.516.5311, or visit the
Seminars are approximately once a month on Thursdays, 4-5 pm. Details are available on the university's

Date: Sep 13

unemployed members). Bar service and dessert are optional extras. Members wishing to become active in section activities are welcomed for their

Medical School in St. Louis, with additional support from ProteXase Therapeutics, and Fimbrion Therapeutics.
which will also be held that Friday afternoon at the Washington University Medical School, can be found

The Saint Louis Award, sponsored by the Monsanto Company and administered by the Saint Louis Section–ACS, is presented to an individual who has made
chemistry and the DBBS program at the medical school. He has 49 publications (36 since 2009) and 20 US granted patents covering GPCR, helicase, kinase, protease,
high-throughput screening, microbial pathogenesis, cancer biology and biomedical engineering. He has served on the thesis committees of multiple students in both
institutions and national and international meetings. His teaching contributions to Washington University have included lectures in courses in medicinal chemistry,

Dr. Janetka's current research funding includes grant awards from NIH/NIAID, NIH/NIDDK, NIH/NCI, Vyera
Women's Infectious Disease at Washington University, and the International Proteolysis Society. He has served on the

divisions. He is a member of the American Association of Cancer Research, the Siteman Cancer Center, the Center for

Champaign-Urbana, earning a BS in biochemistry in 1990, also performing an undergraduate thesis with Dr. Peter Beak. He

Our new venue was right across the park road from Creve Coeur Lake, and we were able to watch the unofficial sailing regatta while chatting and chowing down. A nice

first published

Tabbetha Bohac, chair of the local section YCC, reports:

Second Place:

HONORS GRADES 9-12 DIVISION:

Jerry Zhang, "A Geant4 Monte Carlo Simulation of a quantum Multiple Scattering Mitigation," Grade 12, Marquette High School, Saint Louis, MO.

Dustin Hernke, "How acidic is your drinking water" Grade 5, Boone Elementary School, MO.

Reported by GSM Sundarum

Judges from the Academy of Science – St. Louis Science

Science Academy Middle and High School, St. Louis, MO.

5 July 2018

3401 Lucas and Hunt Rd, Normandy, MO

Fax: 440-255-8397

email:

1.

4:50 pm

6:00 – 6:30 PM

6:30 pm cocktails (open bar), hors d'oeuvres

Venue information: See campus

for the location of Erlanger Hall and various parking options. There is also the convenient MetroLink Central West End station

Shaping Next Generation Aminoglycoside Antibiotics for Treatment of Multidrug Resistant Diseases

Dr. James Janetka

– Professor and Head, Department of Biochemistry and Molecular Biophysics, Washington University School of Medicine in St.

– Professor and Chair, Department of Biochemistry and Biophysics, Washington University Medical School in Saint Louis

– Professor and Chair, Department of Chemistry, Wayne State University

– Professor and Head, Department of Chemistry, Wayne State University

– Professor and Chair, Department of Chemistry, Wayne State University

And we quote, "In light of the recent financial performance of the technical-meeting component of our national meetings, the Board voted to approve an advance

gift. Thanks, Ted Gast, for being the first to do this document dump.

Gifts received from five different divisions. Councilor announcing the

The theme of the 256th ACS National Meeting was "Nanoscience, Nanotechnology, and Beyond." As of Tuesday evening, August 21,

10:27 am

5:30 pm

6:45 pm