

List of Presentations 2002-2018 (descending) at Regional, National ACS Meetings and International Conferences

Status: as of November 2018

Regional Meetings:

38th Midwest Regional ACS Meeting (November 5-7, 2003; Columbia, MO):

1. Gerasimchuk, N.N., Barnes, C., Domasevich, K.V. "An excursion into coordination chemistry of Thallium: first complexes with oximes." Proceedings of 38th Midwest Regional Meeting of the ACS; p. 157.
2. Robertson, D.,** Barnes, C., Cannon, J., Gerasimchuk, N.N. "Synthesis and investigation of the first mono-substituted arylcyanoximes and their monovalent metal complexes." Proceedings of 38th Midwest Regional Meeting of the ACS; p. 187.
3. Goeden, L.,* Barnes, C., Gerasimchuk, N.N. "Preparation and studies of disubstituted arylcyanoximes and their Tl(I) and Ag(I) coordination compounds." Proceedings of 38th Midwest Regional Meeting of the ACS; p. 188.
4. Maher, T.,* Durham, P., Gerasimchuk, N.N. "Synthesis, spectroscopic, structural characterization and anti-proliferating activity of new bis{organotin(IV)}cyanoximates." Proceedings of 38th Midwest Regional Meeting of the ACS; p. 233.

39th Midwest Regional ACS Meeting (October 22-26, 2004; Manhattan, KS):

5. Gerasimchuk, N., Durham, P., Eddings, D. "First biologically active Pd(II) and Pt(II) cyanoximates." Proceedings of 39th Midwest Regional Meeting of the ACS; p. 291.
6. Goeden, L.,* Gerasimchuk, N., Barnes, C., Cannon, J. F. "Preparation and studies of disubstituted arylcyanoximes and their bivalent platinum and palladium complexes." Proceedings of 39th Midwest Regional Meeting of the ACS; p. 292.
7. Robertson, D.,* Gerasimchuk, N., Cannon, J.F., Barnes, C. "Design of new types of metal-organic networks for one-dimensional mixed-valence coordination polymers." Proceedings of 39th Midwest Regional Meeting of the ACS; p. 213.

40th Midwest Regional ACS Meeting (October 25-27, 2005; Joplin, MO)

8. Owen, T.*; Domasevitch, K.V.; Barnes, C.; Gerasimchuk, N. "Preparation and studies of highly-colored anionic Fe(II) tris(cyanoximates)." Proceedings of 40th Midwest Regional Meeting of the ACS; p. 49.
9. Gerasimchuk, N.; Durham, P.; Goeden, L.*; Abbey, M.; Bowen, E.; Eddings, D. "Synthesis, characterization and anticancer activity studies of several Pd(II) and Pt(II) cyanoximates." Proceedings of 40th Midwest Regional Meeting of the ACS; p.52.
10. Maxwell, J.*; Barnes, C.; Gerasimchuk, N.; Boaz. "Synthesis and characterization of cobalt(III) cyanoximates - precursors for chiral ethylenediamines." Proceedings of 40th Midwest Regional Meeting of the ACS; p. 146.

42nd Midwest Regional ACS Meeting (November 7-10, 2007; Kansas City, MO)

11. Gerasimchuk, N.; Domasevitch, K.V.; Glover, G.*; Lewis, D.*; Dalley, N.K.; Rath, N.P. "Silver(I) cyanoximates: synthesis, characterization and applications." Proceedings of 42nd Midwest Regional Meeting of the ACS, p.81.
12. Cheadle, C.*; Gerasimchuk, N.; Kolesnichenko, V.; Ratcliff, J. "Nickel triad complexes of the amide-cyanoximes containing N-morpholyl-, N-piperidine- and bis-N-piperazine groups." Proceedings of 42nd Midwest Regional Meeting of the ACS, p.138.

13. Marcano, D.*; Nemykin, V.; Barnes, C.; Domasevitch, K.V.; Gerasimchuk, N. "Pyridylcyanoximes and their metal complexes". Proceedings of 42nd Midwest Regional Meeting of the ACS, p.139.

43rd Midwest Regional ACS Meeting (October 8-11, 2008; Kearney, NE)

14. Cheadle, C.*; Keene, M.; Gerasimchuk, N. "Synthesis and characterization of several cyanacetamide-oximes and their Pt(II) and Pd(II) complexes." Proceedings of 43rd Midwest Regional Meeting of the ACS, talk #45, p.63.
15. Glover, G.*; Gerasimchuk, N.; Domasevitch, K.V. "Heavy metals (M=Cs, Ag(I), Tl(I)) nitrosodicyanmethanides M[ONC(CN)₂]: synthesis, crystal structures and properties." Proceedings of 43rd Midwest Regional Meeting of the ACS, talk #49, p.64.
16. Gerasimchuk, N.; Glover, G.; Gamian, A.; Domasevitch, K.V. "Further investigations of silver(I) cyanoximates". Proceedings of 43rd Midwest Regional Meeting of the ACS, talk #52, p.66.

45rd Midwest Regional ACS Meeting (October 27-30, 2010; Wichita, KS)

17. Ratcliff, J.* Kolesnichenko, V.; Berezin, M.; Pal'shin, V.; Cheadle, C.*; Gerasimchuk, N. "Pt-cyanoximates: self-assembled nano-size electrical conductors." Proceedings of 45rd Midwest Regional Meeting of the ACS, poster #383, p.42 of the program booklet.

46th Midwest Regional ACS Meeting (October 27-30, 2011; St. Louis, MO)

18. Hilton, M.*; Gerasimchuk, N.; Charlier, H. "Preparation, characterization and *Human Carbonyl Reductase* (HCBR) inhibition studies of 2,4-dichlorophenyl-cyanoxime, H(2,4-diCl-PhCO)." Poster presentation at the 46th Regional Meeting of the ACS joint Midwest and Great Lakes sections. October 27-30, St. Louis.
19. Gross, S.; Hougas, R.,* Gerasimchuk, N. "Synthesis, characterization and applications of light-insensitive silver(I) cyanoximates." Oral presentation at the 46th Regional Meeting of the ACS joint Midwest and Great Lakes sections. October 27-30, St. Louis.

47th Midwest Regional ACS Meeting (October 24-27, 2012; Omaha, NE)

20. Hilton, M.*; Gerasimchuk, N. "Synthesis and characterization of 1D cyanoxime and nitrosonaphthol coordination complexes with semiconducting properties." Abstracts, 47th Midwest Regional Meeting of the American Chemical Society, Omaha, NE, United States, October 24-27 (2012), MWRM-434.
21. Curtis, S. M.*; Gerasimchuk, N.; Ilkun, O.; Brown, A. "First bis-cyanoximes: synthesis, spectroscopic studies, metal complexes, and coordination polymer studies." Abstracts, 47th Midwest Regional Meeting of the American Chemical Society, Omaha, NE, United States, October 24-27, MWRM-319.

48th Midwest Regional ACS Meeting (October 16-19, 2013; Springfield, MO)

22. D. R. Klaus,* M. Keene,* N. Gerasimchuk. "Synthesis, Spectra, and Crystal Structures of N,N'-diethylamide-2-cyano-2-oximino-acetamide and its Pt⁺² and Pd⁺² cyanoximates." Abstracts, 48th Midwest Regional ACS Meeting, Springfield, MO. United States, October 16-19; MWRM-9.
23. M. O. Whited,* C. N. Riddles,* N. N. Gerasimchuk, S. R. Lotlikar, M. R. Patrauchan, S. Silchenko. "Synthesis and characterization of cyanoxime ligands, their precursors, and light insensitive silver(I) cyanoximates". Abstracts, 48th Midwest Regional ACS Meeting, Springfield, MO. United States, October 16-19; MWRM-63.
24. Hilton, M.*; Gerasimchuk, N. "Synthesis and characterization of 1D platinum cyanoximes and nitroso-naphthols coordination complexes with conducting properties". Abstracts, 48th Midwest Regional ACS Meeting, Springfield, MO. United States, October 16-19; MWRM-64.

25. N. Gerasimchuk. "Structural peculiarities of oximes-based coordination polymers of monovalent silver and thallium." Abstracts, 48th Midwest Regional ACS Meeting, Springfield, MO. United States, October 16-19; MWRM-284.

49th Midwest Regional ACS Meeting (November 15-16, 2014; Columbia, MO)

26. Gerasimchuk, N.; Berezin, M.; Klaus, D.* "1D coordination polymers based on Pt(II) cyanoximates as new class of NIR emitters beyond 900 nm." Oral presentation, #308.
27. Whited, M.; Popis, S.; Patrauchan, M.; Earnhardt, W.; Gerasimchuk, N. "Antimicrobial light-curable polymeric composites including Silver(I) cyanoximates." Poster presentation, #6.

50th Midwest Regional ACS Meeting (October 21-24, 2015; St. Joseph, MO)

28. Gerasimchuk, N.; Berezin, M. "The NIR emission beyond 900 nm from self-assembled 1D polymeric Pt-cyanoximates." Oral presentation, #114.
29. Opalade, A.A.*; Gerasimchuk, N. "Investigating crystallohydrates of Ni and Zn cyanoximes coordination compounds." Oral presentation, #115.
30. Applegate, J.*; Erickson, N.*; Gerasimchuk, N.; Barybin, M.V. "Heterobimetallic anchoring of the first p-linker featuring mercapto and isocyanato junction groups within the same molecule." Oral presentation, #122.
31. Kallu, J.*; Banerjee, T.; Sulthana, S.; Heckert, B.; Gerasimchuk, N.; Santra, S. "Hsp90 inhibitor carrying magnetic nanotheranostics for the treatment of non-small-cell lung cancer." Oral presentation, #183.
32. Tappan, B.A.; Spaeth, A.D.*; Torres-Textidor, O.; Gerasimchuk, N.; Barybin, M.V. "Tuning luminescence profile of the Ph₃P-Au-SR (R= azulenyl) scaffold." Poster presentation, #298.

National ACS Meetings:

33. Domasevich, K.V., Gerasimchuk, N.N., Mokhir A. "Synthesis, spectroscopic and structural studies of new organotin, antimony and organoantimony cyanoximates". Coordination chemistry section, presentation 505 (oral). Spring 2002 ACS Meeting, April 6-11, Orlando, FL.
34. Gerasimchuk, N.N., Domasevich, K.V. "Building with oximes: synthesis and properties of monovalent thallium and silver cyanoximates". Coordination chemistry section, presentation 907 (oral). Spring 226 ACS Meeting, March 23-29, 2003, New Orleans, LA.
35. Maher, T.,* Gerasimchuk, N.N. "Synthesis and studies of new bis{organotin(IV)}cyanoximates". Bioinorganic chemistry section, presentation 105 (oral). Spring 226 ACS Meeting, March 23-29, 2003, New Orleans, LA.
36. Eddings, D.,* Gerasimchuk, N.N. "Synthesis, spectroscopic, structural studies and activity of novel Pd(II) and Pt(II) cyanoximates". Bioinorganic chemistry section, presentation 132 (poster). Spring 226 ACS Meeting, March 23-29, 2003, New Orleans, LA.
37. Goeden, L.,* Cannon, J., Barnes, C., Gerasimchuk, N. "Synthesis of new disubstituted arylcyanoximes and their transition metal complexes". Inorganic chemistry section, poster presentation. Fall 228 ACS Meeting, August, 22-26; 2004, Philadelphia, PA.
38. Robertson, D.,** Cannon, J., Gerasimchuk, N. "First monosubstituted arylcyanoximes and their Tl(I) and Ag(I) complexes." Inorganic chemistry section, poster presentation. Fall 228 ACS Meeting, August, 22-26; 2004, Philadelphia, PA.
39. Gerasimchuk, N.N., Durham, P., Eddings, D.* "Synthesis, spectroscopic characterization and biological activity of the first Pd(II) and Pt(II) cyanoximates". Inorganic chemistry section, poster presentation. Fall 228 ACS Meeting, August, 22-26; 2004, Philadelphia, PA.
40. Maher, T.,* Snyder, J.,* Durham, P., Gerasimchuk, N.N. "New anticancer active bis-{organotin(IV)-cyanoximates}". Inorganic chemistry section, poster presentation (719). Spring 229 ACS Meeting, March 13-17th, 2005, San Diego, CA.

41. Robertson, D.,* Cannon, J., Barnes, C., Gerasimchuk, N.N. "One-dimensional coordination polymers for molecular electronics." Inorganic chemistry section, poster presentation (721). Spring 229 ACS Meeting, March 13-17th, 2005, San Diego, CA.
42. Maxwell, J.,* Boaz, D.,* Gerasimchuk, N.N., Barns, C.L. "Synthesis and characterization of cobalt(III) cyanoximates: precursors for chiral ethylenediamines." Inorganic chemistry section, poster presentation (733). Spring 229 ACS Meeting, March 13-17th, 2005, San Diego, CA.
43. Durham, P., Sedivy, D.,* Keck, M., Ratcliff, J.,* Gerasimchuk, N.N. "New cytotoxic bivalent Pd and Pt cyanoximates." Inorganic chemistry section, poster presentation (733). Fall 232 ACS Meeting, September 7-11th, 2006, San Francisco, CA.
44. Cheadle, C.;* Ratcliff, J.;* Kolesnichenko, V.; Gerasimchuk, N. "Synthesis, characterization and studies of Pt(II) complexes with several substituted acetamide-oximes." Inorganic chemistry section, poster presentation (158). Spring ACS Meeting, April 4-7th, 2008, New Orleans, LA.
45. Gerasimchuk, N.; Glover, G.* "Visible light insensitive silver(I) cyanoximates." Inorganic chemistry section, poster presentation (196). Spring ACS Meeting, March 22-26th, 2009, Salt Lake City, UT.
46. Morton J. R.*; Gerasimchuk, N. "Silver(I) Cyanoximates: Synthesis, Crystal Structures and Physical Properties." Presentation at the 239th National American Chemical Society Meeting, San Francisco, CA, USA, March 21-25th 2010, INOR-947.
47. Curtis, S.*; Gerasimchuk, N.; Ilcun, O.; Brown, A. "First bis-cyanoximes: Synthesis, spectroscopic studies, crystal structures, and alkaline metals complexes" Abstracts of Papers, 243rd ACS National Meeting, San Diego, CA, USA, March 25-29, 2012, INOR-796.
48. Whited, M.*; Morton, J.*; Gerasimchuk, N. "Investigations of stability of polyacrylamide composites containing antimicrobial silver(I) cyanoximates to high intensity visible and UV-light." Abstracts of Papers, 243rd ACS National Meeting, San Diego, CA, USA, March 25-29, 2012, INOR-314.
49. Whited, M.; Korey, S.; Lotikar, S.R.; Patrauchan, M.; Gerasimchuk, N. "Light insensitive silver(I) cyanoximates as antimicrobial agents." Abstracts of Papers, 245th ACS National Meeting, New Orleans, LA, USA, April 4-8, 2013. INOR-400.
50. Whited, M.; Morton, J.R.; Gerasimchuk, N. "Investigations of the stability of acrylate based composites containing antimicrobial silver(I) cyanoximates to high intensity visible light and their antimicrobial effects." Abstracts of Papers, 245th ACS National Meeting, New Orleans, LA, USA, April 4-8, 2013. MEDI-193.
51. Gerasimchuk, N.; Berezin, M. "A new strategy for the NIR emitters beyond 900 nm: preparation of self-assembled luminescent 1D Pt-cyanoximates". Abstract of Papers, 250th ACS National Meeting, Boston, MA, August 16-20, 2015, INOR-595.

International Conferences:

35th International Conference on Coordination Chemistry (Heidelberg, Germany; 2002).

52. Gerasimchuk, N.N. "Coordination chemistry of cyanoximes". P. 276 in Proceedings of 35th International Conference on Coordination Chemistry, Heidelberg, July 21-26, 2002. Germany.

36th International Conference on Coordination Chemistry (Merida, Mexico; 2004).

53. Gerasimchuk, N., Domasevich, K.V. "An excursion into coordination chemistry of thallium: design of new types of mixed valence coordination polymers as potential electric conductors". P. 236 in Proceedings of 36th International Coordination Chemistry Conference (ICCC-36); Merida, July 18-24th 2004; Mexico.
54. Gerasimchuk, N., Durham, P., Eddings, D.* "First Pd(II) and Pt(II) cyanoximates: synthesis, structures and biological activity". P. 475 in Proceedings of 36th International Coordination Chemistry Conference (ICCC-36); Merida, July 18-24th 2004; Mexico.

37th *International Conference on Coordination Chemistry (Cape Town, South Africa; 2006).*

55. Gerasimchuk, N.N., Domasevitch, K.V., Barnes, C., Dalley, N.K. "Design of oxime-based metal-organic networks for one-dimensional coordination polymers." P. 194 in Proceedings of the ICC-37 Oral Abstracts book; Cape Town, August 13th - 18th 2006, South Africa.
56. Durham, P., Sedivy, D.,* Keck, M., Ratcliff, J.,* Gerasimchuk, N.N. "New cytotoxic bivalent Pd and Pt cyanoximates." P. 314 in Proceedings of the ICC-37 Posters Abstracts book; Cape Town, August 13th - 18th 2006, South Africa.

23rd *International Conference on Coordination and Bioinorganic Chemistry (Smolenice, Slovakia, June 5-10; 2011).*

57. Gerasimchuk, N. "Synthesis, Characterization and Remarkable Applications of Light-Insensitive Silver(I) Cyanoximates", p. 49 in Book of Abstracts and Program of the Conference.

40th *International Conference on Coordination Chemistry (Valencia, Spain; September of 2012).*

58. Gerasimchuk, N. "Light-insensitive Silver(I) Cyanoximates: Properties and Remarkable Applications." Oral talk, at ICC-40, September 9th-13th, 2012.
59. Curtis, S.*; Cheadle, C.*; Ilcun, O.; Gerasimchuk, N. "First Bis-Cyanoximes: New Versatile Multidentate Building Blocks for MOFs." Poster presentation at ICC-40, September 9th-13th, 2012.

42th *International Conference on Coordination Chemistry (Brest, France; July of 2016).*

60. Gerasimchuk, N.; Berezin, M.; Santra, S. "New class of the NIR emitters beyond 1000 nm for theranostic applications: cytotoxic and luminescent 1D Pt-cyanoximates."

2nd *International Conference on Crystals (San-Sebastian, Spain; September of 2016).*

61. Gerasimchuk, N.; Morton, J.*. "Crystal Structures of Ag-cyanoximates as a Guide for Search for Light Insensitive Silver(I) Compounds."

2nd *Caparica Christmas Conference on Samples Treatment (Caparica, Portugal; December of 2016)*

62. Gerasimchuk, N.; Patrauchan, M. "Light-insensitive Ag(I) cyanoximes based complexes and their applications."

19th *World Congress on Materials Science and Engineering (June 11-13, 2018 Barcelona, Spain)*

63. Gerasimchuk, N. "Multifunctional materials stemming out of coordination compounds."
64. Gerasimchuk, N.; Romindger, F.; Khantra, S.; Yu Ping, Goudjil, M. "Preparation and Characterization of Novel NLO Solids in As-O-Mo, As(P)-O-Mo(W) and As(P)-O-Nb(W) systems"

35th *International Conference on Solution Chemistry (August 26 -30,2018 Szeged, Hungary)*

65. Gerasimchuk, N.; Berezin, M. "Self-assembled cytotoxic NIR luminescent Pt-nanowires for theranostic applications"

7th *EuCheMS Conference on Nitrogen Ligands(September 4-8, 2018, Lisbon, Portugal)*

66. Gerasimchuk, N. "Chemistry and Applications of Cyanoximes and Their Metal Complexes."

Annual American Crystallographic Association meeting (July 20-25, Toronto, Canada).

67. Gerasimchuk, N.; Barybin, M. "Structural Chemistry of Azulenes."

* - graduate student; * - undergraduate student

Conducted Seminars and Invited Lectures in 2002-2016:

1. Seminar at the Chemistry Department of University of Missouri – St. Louis, February 22nd, 2016.
2. Seminar at Saint Louis University, St. Louis, MO, October 30th 2015.
3. Seminar at the University of Missouri-Columbia, Columbia, MO, September 9th 2014.
4. Seminar at the Department of Chemistry of Pittsburgh State University, Pittsburgh, KS, March 28th 2014
5. Wichita State University, Wichita, KS, Chemistry Department invited speaker, March, 5th 2014
6. Seminar at the Department of Chemistry of the University of Kansas, April 11th, 2012.
7. Seminar at the Department of Agricultural Biology of the University of Missouri-Columbia, April 4th, 2012.
8. Invited speaker at Missouri University of Science and Technology in Rolla, November 28th, 2011.
9. Public lecture at Missouri State University: “Metals and metal compounds in medical practice”; October, 2011.
10. Presentation “Atomic Electric Power” at Springfield Business Rotary Club, July 26th, 2011.
11. Presentation “Chemical Aspects of Climate Change”, MSU, Plaster Union, March 3rd, 2011.
12. Seminar at Creighton University, Omaha, Nebraska, February 12th, 2011.
13. Lecture at Arkansas State University, Jonesboro, AR, November 16th, 2010.
14. Seminar at University of Central Arkansas, Conway, November 4th, 2010.
15. Seminar at the Department of Chemistry, Missouri State University; October 13th, 2010.
16. Seminar at the Chemistry Department of University of Hull, England; December 9th, 2009.
17. Seminar at Anorganische Chemische Institut im Ruprecht-Karls Universität, Heidelberg, Germany; November 24th, 2009.
18. Lecture at the University of Pecs, Hungary; November 16th, 2009.
19. Seminar at the Department of Chemistry of Debrecen University, Hungary; November 13th, 2009.
20. Lecture at the Institute of Inorganic and Analytical Chemistry at the University of Szeged, Hungary; November 12th, 2009.
21. Seminar at the Department of Chemistry of Wroclaw University, Poland; September 26th 2009.
22. Lecture at the Institute of Immunology and Experimental Therapy of Polish Academy of Sciences; Wroclaw, Poland; September 27th, 2009.
23. Invited speaker at the Department of Chemistry of the University of Iowa, April 15th, 2009.
24. Invited speaker at the Chemistry Department of Xavier University of Louisiana, New Orleans, October 18th, 2007. The title of seminar is “Metal-based anticancer drugs.”
25. Seminar at the Department of Chemistry and Biochemistry of University of Minnesota-Duluth, March 23rd, 2007.
26. Seminar at the Department of Chemistry of University of North Dakota, Grand Forks, March 22nd, 2007.
27. Seminar at the Department of Chemistry and Molecular Biology of North Dakota State University, Fargo, March 20th, 2007
28. Missouri-Oklahoma-Kansas ACS speaker at Missouri State Southern University, November 2006
29. Seminar at the Department of Chemistry of MSU, September 11th, 2006.
30. Lecture “Metal-based drugs” at the Chemistry Department of National University of Ukraine, Kiev, May 28th 2006.
31. Seminar at the Department of Chemistry of the University of Missouri - St. Louis April 11th, 2005.
32. Seminar at the Department of Chemistry and Biochemistry the University of Oklahoma. March 25th, 2005.
33. Seminar at the Department of Chemistry of SMSU. November 1st, 2004.
34. Seminar at the Department of Chemistry of University Missouri Kansas City. October, 28th 2004.
35. Seminar on Inorganic Chemistry Colloquium of the Department of Chemistry of University of Kansas. October, 5th 2004

36. Seminar at the Chemistry Department of University of Missouri-Rolla; February, 16th 2004.
37. Invited speaker for the Department of Chemistry of Kansas State University; April, 8th 2004
38. Presentation on CNAS Lecture Series at SMSU; March, 30th 2004.
39. CNAS, Summer Seminar Series, SMSU Presentation, June, 24th 2003
40. CNAS, Lunch Seminar Series, SMSU Presentation, October, 21st 2003
41. Arkansas State University, Jonesboro, AR. Invited speaker of the ACS local section. November, 22nd, 2002
42. CNAS, Department of Agriculture, SMSU, Springfield Invited speaker November 4th 2002
43. Department of Chemistry, SMSU, October, 21st 2002, Departmental seminar
44. Wichita State University, Wichita, KS, Chemistry Department invited speaker, October, 16th 2002
45. English Language Institute, SMSU, Springfield, MO; Invited presentation on Seminar Lecture Series. March, 20th 2002
46. Southeast Oklahoma State University, Durant, OK; February, 28th 2002, invited speaker of the ACS local section

Other oral presentations at professional meetings:

- at the Missouri Inorganic Days:
 17th (2002, University of Missouri St. Louis),
 18th (2004, University of Missouri-Columbia),
 19th (2005, Washington University);
 20th (2006, Missouri State University).
 21st (2007, University of Missouri-Kansas City)
 22nd (2009, University of Missouri-Columbia)
 23rd (2010, University of St. Louis)
 24th (2011, Missouri State University)
 26th (2013, Missouri University of Science & Technology)
 27th (2014, University of Missouri St. Louis)
 28th (2015, University of Missouri St. Louis)
 29th (2016, Missouri State University)
 30th (2017, St. Louis University)
 31st (2018, Missouri University of Science and Technology, Rolla)
- IV Mid-South Inorganic Chemists Association (MICA) (2005, October 1, University of Central Arkansas, Conway); and MICA Spring-2007 and Fall-2007 meetings, 2009, 2010, 2012, 2016, 2017.
- Missouri Academy of Sciences Meetings (April 22, 2002 at Southwest Missouri State University and April 20, 2006 at Truman State University)
- Bruker CCD Users Meeting: 2009, 2011, 2013 (Madison, WI, USA) and 2010 (Karlsruhe, Germany)