

Awards, Honors and Recognition Received by CASB/CASE Faculty Since 2017

National Science Foundation (NSF) Awards

Cavaglia, Marco (PI) Improving Data Quality of Advanced LIGO Gravitational-Wave Searches, NSF DIV OF PHYSICS (January 1, 2019 - January 31, 2022) Awarded: January 31, 2019, USD 398,453.00

Cavaglia, Marco (PI) WoU-MMA: Enabling multi-messenger astrophysics with Advanced LIGO: From detector calibration to interpretation of gravitational-wave signals, NSF DIV OF PHYSICS (August 1, 2020 - July 31, 2023) Awarded: April 3, 2020, USD 465,025.00

Choudhury, Amitava (PI), Chernatynskiy, Aleksandr (CoPI) Designing complex chalcogenides through building block approach, NSF DIV MATERIALS RESEARCH (August 1, 2018 - July 31, 2022) Awarded: June 11, 2018, USD 411,385.00

Fischer, Daniel (PI) CAREER: Control and Analysis of Atomic Few-Body Dynamics, NSF DIRC MATH AND PHYSICAL SCI (April 15, 2016 - August 31, 2022) Awarded: July 18, 2017, USD 800,000.00

Fischer, Daniel (PI) Coherent Control and Analysis of Atomic Multi-Photon Processes, NSF DIV OF PHYSICS (July 15, 2022 - June 30, 2025) Awarded: July 15, 2022, USD 493,565.00

Hor, Yew San (PI) CAREER: Surface State Studies of Topological Insulators/Superconductors, NSF DIV OF PHYSICS (April 15, 2013 - March 31, 2018) Awarded: April 15, 2013, USD 538,000.00

Switzer, Jay (PI), Pan, Heng (CoPI), Nath, Manashi (CoPI), Hor, Yew San (CoPI), Kinzel, Edward (CoPI) MRI: Acquisition of an Electron-beam Lithography System for Nanofabrication and Nanoscience Research and Education, NSF DIV MATERIALS RESEARCH (September 1, 2015 - August 31, 2017) Awarded: September 8, 2015, USD 840,000.00

Jentschura, Ulrich (PI) Quantum Vacuum and Atoms: Exploring QED and Atom-Surface Interactions with the Help of Advanced Numerical Methods, NSF DIV OF PHYSICS (July 1, 2014 - January 31, 2018) Awarded: May 3, 2014, USD 225,000.00

Jentschura, Ulrich (PI) Quantum Field Theory, Atomic Physics and General Relativity, NSF DIV OF PHYSICS (August 1, 2017 - July 31, 2021) Awarded: July 24, 2017, USD 292,265.00

Jentschura, Ulrich (PI) PM: Precision Low-Energy Quantum Electrodynamic Theory and Fundamental Processes, NSF DIV OF PHYSICS (August 15, 2021 - July 31, 2024) Awarded: August 15, 2021, USD 180,000.00

Madison, Don (PI) Theoretical Study of Few Body Processes, NSF DIV OF PHYSICS (August 1, 2015 - July 31, 2018) Awarded: July 20, 2015, USD 210,000.00

Medvedeva, Julia (PI) CEMRI: Multifunctional Nanoscale Materials Structure, NW UNIV (September 15, 2011 - August 31, 2017) Awarded: February 17, 2012, USD 229,393.00

Medvedeva, Julia (CoPI), Nath, Manashi (PI) Investigating Mixed Metal Chalcogenides Towards Electrocatalytic Water Oxidation: An Integrated Experimental and Theoretical Approach towards Materials Innovation, NSF DIV MATERIALS RESEARCH (August 1, 2017 - July 31, 2022) Awarded: June 27, 2017, USD 520,583.00

Medvedeva, Julia (PI) DMREF: Collaborative Research: Synthesis, Characterization, and Modeling of Complex Amorphous Semiconductors for Future Device Applications, NSF DIV MATERIALS RESEARCH (October 1, 2017 -

September 30, 2022) Awarded: August 14, 2017, USD 734,000.00

Medvedeva, Julia (CoPI), Nath, Manashi (PI) CAS: Designing Efficient Electrocatalysts for Selective Reduction of CO₂ to Carbon-Rich Products, NSF DIV CHEM (October 1, 2021 - September 30, 2024) Awarded: April 1, 2021, USD 564,885.00

Medvedeva, Julia (PI) DMR 1729779 (Medvedeva, including Supplement DMR 1842467) and 1729016 (Chang/Grayson), the cooperative projects entitled, Synthesis, Characterization, and Modeling of Complex Amorphous Semiconductors for Future Device Applications, NW UNIV (June 1, 2021 - September 30, 2022) Awarded: June 1, 2021, USD 236,000.00

Saito, Shun (PI), Cavaglia, Marco (CoPI) Collaborative Research: A Partnership in Central Missouri in the Era of Multi-messenger Astrophysics, NSF Division Of Astronomical Sciences (09/01/2022 – 08/31/2024) USD 135,116.00

Schulz, Michael (PI) Coherence Effects and Few-Body Dynamics in Atomic Fragmentation Processes, NSF DIV OF PHYSICS (September 1, 2014 - August 31, 2018) Awarded: August 3, 2015, USD 507,357.00

Schulz, Michael (PI) Few-Body Dynamics in Simple Atomic Systems, NSF DIV OF PHYSICS (September 1, 2017 - August 31, 2021) Awarded: July 26, 2019, USD 700,009.00

Schulz, Michael (PI) Coherence Effects: A Sensitive Tool to Study the Few-Body Dynamics in Simple Atomic Systems, NSF DIV OF PHYSICS (September 1, 2020 - August 31, 2023) Awarded: August 24, 2020, USD 387,827.00

Vojta, Steffen (PI) Unconventional quantum phase transitions, NSF DIV MATERIALS RESEARCH (January 15, 2016 - May 31, 2019) Awarded: September 4, 2015, USD 339,000.00

Vojta, Steffen (PI) Disorder and dynamics in quantum materials, NSF DIRC MATH AND PHYSICAL SCI (September 1, 2018 - August 31, 2022) Awarded: June 21, 2018, USD 354,000.00

Vojta, Steffen (PI), Medvedeva, Julia (CoPI), Gao, Stephen (CoPI), Hosder, Serhat (CoPI) MRI: Acquisition of a Supercomputer to Enable Advanced Computational Science and Engineering Research and Education in Missouri, NSF OFFICE OF CYBERINFRASTRUCTURE (October 1, 2019 - September 30, 2021) Awarded: August 29, 2019, USD 1,960,000.00

Vojta, Steffen (PI) CRCNS US-German Research Proposal: Stochastic Axon Systems: From Spatial Dynamics to Self-Organization, UNIV OF CA SANTA BARBARA (December 1, 2021 - November 30, 2022) , USD 97,015.00

Yamilov, Alexey (PI) Collaborative Research: Wave transport via eigenchannels of complex media, NSF DIV MATERIALS RESEARCH (May 1, 2020 - April 30, 2023) Awarded: May 1, 2020, USD 203,881.00

John R. Singler (PI), Collaborative Research: Computational Methods for Optimal Transport via Fluid Flows, funded by Computational Mathematics Program, NSF, 7/1/2021-6/30/2024

Jason Murphy, NSF Standard Grant (LEAPS-MPS Program, 2022-2024

Other National Recognitions

Elvan Akin, Association for Women in Mathematics Travel Grant, 2017

Xiaoming He, Humboldt Research Fellowship for Experienced Researchers, 2018

Yew San Hor, NSF Faculty Early Career Development, CAREER: Surface State Studies of Topological Insulators and Superconductors, 2013-2018

Daniel Fischer, NSF Faculty Early Career Development, CAREER: Control and analysis of atomic few-body systems, 2016-2022

Audra Merfeld-Langston, America's Languages Fellow, 2020-Present

Audra Merfeld-Langston, International Honor: Chevalier dans l'Ordre des Palmes Académiques (Knight in the Order of Academic Palms), French Republic, 2021

Jossalyn Larson, CCCC Emergent Researcher Award, 2021

Karen Head, Academy of American Poets: Poem of the Day

Karen Head, Poetry Foundation: Index of Poets

CASB/CASE Faculty Awards

Audra Merfeld-Langston, Woman of the Year, 2017

Kathryn Northcut, Woman of the Year, 2018

Katie Shannon, Women's Advocate Award, 2019

Kathleen Sheppard, Woman of the Year, 2019

Carleigh Davis, Innovative Teaching Award, 2020

Daniel Fischer, Research Award, 2020

Amber Henslee, Student Impact Award, 2020

Amber Henslee, Woman of the Year, 2020

Merilee Krueger, Women's Advocate Award, 2020

Clair Kueny, Community Outreach Award, 2020

Jason Murphy, Research Award, 2020

Julie Semon, Innovative Teaching Award, 2020

Risheng Wang, Research Award, 2020

Amy Belfi, Community Outreach Award, 2021

Alex Chernatynskiy, Innovative Teaching Award, 2021

Clair Kueny, Student Impact Award, 2021

Daniel Shank, Research Award, 2021

Dave Westenberg, Dean's Medal, 2021

Terry Wilson, Women's Advocate Award, 2021

Xiaoming He, Innovative Teaching Award, 2022

Merilee Krueger, Dean's Medal, 2022

Merilee Krueger, Department Citizen Award, 2022

Gayla Olbricht, Woman of the Year, 2022

Shun Saito, Research Award, 2022

Agnes Vojta, Women's Advocate Award, 2022

Kyle Wernke, Innovative Teaching Award, 2022

Missouri S&T Faculty Awards

Elvan Akin, Outstanding Teaching Award, 2017
Amber Henslee, Outstanding Teaching Award, 2017
Amber Henslee, Service Learning Award, 2017
Merilee Kreuger, Outstanding Teaching Award, 2017
Julie Medvedeva, Faculty Excellence Award, 2017
Manashi Nath, Faculty Research Award, 2017
Dev Niyogi, Faculty Service Award, 2017
John Singler, Outstanding Teaching Award, 2017
John Greg Story, Outstanding Teaching Award, 2017
Klaus Woelk, Faculty Service Award, 2017
Klaus Woelk, Faculty Teaching Award, 2017
Devin Burns, Experiential Learning Award, 2018
Darin Finke, Faculty Achievement Award, 2018
Amber Henslee, Faculty Teaching Award, 2018
Amber Henslee, Outstanding Teaching Award, 2018
Irina Ivliyeva, Faculty Service Award, 2018
Ulrich Jentschura, Faculty Research Award, 2018
Merilee Krueger, Faculty Achievement Award, 2018
Merilee Kreuger, Outstanding Teaching Award, 2018
Julia Medvedeva, Faculty Research Award, 2018
Julie Semon, Faculty Teaching Award, 2018
Kathleen Sheppard, Experiential Learning Award, 2018
John Singler, Outstanding Teaching Award, 2018
John Greg Story, Faculty Teaching Award, 2018
John Greg Story, Outstanding Teaching Award, 2018
Dave Westenberg, Experiential Learning Award, 2018
Dave Westenberg, Faculty Teaching Award, 2018

Darin Finke, Faculty Teaching Award, 2019
Xiaoming He, Faculty Research Award, 2019
Merilee Kreuger, Outstanding Teaching Award, 2019
Clair Kueny, Faculty Teaching Award, 2019
Kathleen Sheppard, Faculty Teaching Award, 2019
John Singler, Outstanding Teaching Award, 2019
John Greg Story, Outstanding Teaching Award, 2019
Denise Baker, Outstanding Teaching Award, 2020
Amy Belfi, Outstanding Teaching Award, 2020
Marco Cavaglia, Faculty Research Award, 2020
Jessica Cundiff, Faculty Teaching Award, 2020
Darin Finke, Faculty Teaching Award, 2020
Amber Henslee, Faculty Teaching Award, 2020
Amber Henslee, Service Learning Award, 2020
Irina Ivliyeva, Faculty Excellence Award, 2020
Ulrich Jentschura, Faculty Research Award, 2020
Merilee Krueger, Faculty Achievement Award, 2020
Merilee Kreuger, Outstanding Teaching Award, 2020
Merilee Krueger, Sustained Excellence in Outstanding Teaching, 2020
Vadym Mochalin, Faculty Research Award, 2020
Dev Niyogi, Faculty Teaching Award, 2020
Julie Semon, Experiential Learning Award, 2020
Daniel Shank, Faculty Research Award, 2020
Katie Shannon, Faculty Achievement Award, 2020
John Singler, Faculty Excellence Award, 2020
John Greg Story, Outstanding Teaching Award, 2020

Lia Sotiriou-Leventis, Faculty Teaching Award, 2020
John Greg Story, Faculty Teaching Award, 2020
Dave Westenberg, Faculty Service Award, 2020
Klaus Woelk, Faculty Teaching Award, 2020
Akim Adekpedjou, Faculty Service Award, 2021
Denise Baker, Outstanding Teaching Award, 2021
Amy Belfi, Faculty External Recognition Award, 2021
Eric Bryan, Faculty Excellence Award, 2021
Jerry Cohen, Faculty Teaching Award, 2021
Petra DeWitt, Faculty Service Award, 2021
Darin Finke, Faculty Teaching Award, 2021
Irina Ivliyeva, Faculty Teaching Award, 2021
Merilee Kreuger, Outstanding Teaching Award, 2021
Clair Kueny, Outstanding Contributions to Graduate Studies, 2021
Jossalyn Larson, Faculty Achievement Award, 2021
Julia Medvedeva, Faculty Research Award, 2021
Audra Merfeld-Langston, Faculty Teaching Award, 2021
Jason Murphy, Outstanding Teaching Award, 2021
Michelle Schwartz, Faculty Teaching Award, 2021
Michelle Schwartze, Service Learning Award, 2021
Kathleen Sheppard, Faculty Service Award, 2021
John Greg Story, Outstanding Teaching Award, 2021
Robin Verble, Experiential Learning Award, 2021
Agnes Vojta, Faculty Achievement Award, 2021
Kyle Wernke, Faculty Achievement Award, 2021
Dave Westenberg, Faculty Teaching Award, 2021

Awards & Honors Received from Professional Associations or Journals

Garry Grubbs II – American Chemical Society Kavli Foundation Emerging Leader in Chemistry National Nominee, 2018
John C. McManus – Thomas Fleming Award for Outstanding Military History Writing – 2018
Justin Pope, John M. Murrin Prize for Best Essay of the Year in *Early American Studies*, 2018
Jessica Cundiff, Teaching Resource Prize, Society for the Psychological Study of Social Issues, 2019
Garry Grubbs II – Flygare Award, International Symposium on Molecular Spectroscopy, 2019
Karen Head, Communication Centers Section of the National Communication Association 2019 Top-Ranked Paper
Edward A. Malone, Best Article Reporting Historical Research or Textual Studies in Technical or Scientific Communication, for “‘Don’t Be a Dilbert’: Transmedia Storytelling as Technical Communication during and after World War II,” *Technical Communication*, 2019
Edward A. Malone, David Wright, and Daniel Reardon, Best Original Collection of Essays in Technical or Scientific Communication, for Special Issue on Transmedia, Participatory Culture, and Digital Creation in *Technical Communication*, 2019
John C. McManus, Gilder Lehrman Prize for American History, The Gilder

Lehrman Institute of American History, 2019
Michael Schulz, Chinese Academy of Sciences Distinguished Scientist Award, 2019
Army Historical Foundation, Best Book in Journals, Memoirs, and Letters category—John C. Ketcherside, 2020, for *Rangers Led the Way* (2020)
Amy Belfi, Rising Star award, Association for Psychological Science, 2020
Clair Kueny, *Group & Organization Management*, Outstanding Reviewer Award, 2020
Rainer Glaser – Elected as a Fellow of the American Chemical Society, 2021
Beth Kania-Gosche, Educator of Excellence, Missouri Association of Colleges for Teacher Education
Michelle Schwartze, Educator of Excellence, Missouri Association of Colleges for Teacher Education
Thomas Vojta, American Physical Society, Outstanding Referee Award, 2021
Strawser, Michael G., Shawn Apostel, Russell Carpenter, Kim Cuny, Kevin Dvorak, and **Karen Head**. “The Centrality of the Center: Best Practices for Developing a Robust Communication Center on Campus.”
Jessica Cundiff, Action Teaching Award, Society for the Psychological Study of Social Issues, 2022
Clair Kueny, *Group & Organization Management*, Outstanding Reviewer Award, 2021

Other Notable Awards & Honors

Amy Belfi – Undergraduate Faculty Sponsor Award, Psi Chi Honor Society, 2018
Marco Cavaglia, Visiting Scholar, IPAM, University of California Los Angeles, 2021
Shannon Fogg, Visiting Scholar, Ecole des Hautes Etudes en Sciences Sociales, Paris, 2018
Shannon Fogg, Fellow, Paris Institute for Advanced Studies, 2021–2022
Garry Grubbs II, Texas TRIo Achiever Award, 2019
Karen Head, 2020–2022, Fulton County, Georgia Poet Laureate
Karen Head, 2006–present, Visiting Scholar & Academic Center Consultant, Technische Universität Dortmund, Institut für Anglistik und Amerikanistik (Institute for English & American Studies), Germany
Yew San Hor, Clarivate Highly Cited Researcher – 2017, 2018, 2019, 2020
Merilee Krueger, Dissertation of the Year Award, Educational Leadership & Policy Analysis program at University of Missouri, 2020
Ulrich Jentschura, Elected full member of Sigma Xi, The Scientific Research Honor Society, 2021
John C. McManus, Dr. Leo A. Shifrin Chair at the United States Naval Academy, 2018–2019
John C. McManus, Army Historical Foundation’s Distinguished Writing Award (Operational/Battle History), 2022

Michael Schulz, Visiting Professor, Chinese Academy of Sciences, 2019
Ting Shen, American Educational Research Association Deeper Learning Fellow, 2020
Ting Shen, Dr. Eugene Owen Scholarship Recipient, Inter-University Consortium for Political and Social Research, 2020
Connie Shoemaker, 2018 NAEA Western Region Art Educator of the Year
Connie Shoemaker, 2018 NAEA Western Region Secondary Art Educator of the Year
Chariklia Sotiriou-Leventis, Research featured on the cover of *Soft Matter* 2021, *17(17)*, 4496–4503.
Thomas Vojta, Visiting Scholar, Kavli Institute for Theoretical Physics, 2017
Kyle Wernke, Nominated for Pulitzer Prize in Music, 2021
Kyle Wernke, American Prize in Orchestral Composition, 2022
Kyle Wernke, Finalist for the American Prize in Orchestral Composition, 2022
Dave Westenberg, St. Louis Academy of Science, Science Educator Award
Klaus Woelk, Missouri Learning Commons Scholar, 2013 – 2018
Alexey Yamilov, Visiting Scholar, Brown University, 2017
Alexey Yamilov, Senior Member of the Optical Society of America, 2017

UM System Awards

Xiaoming He, Affordable & Open Educational Resources Initiative Award, 2019
Kathleen Sheppard, President’s Award for Innovative Teaching, 2020
David Westenberg, President’s Award for Community Engagement, 2020

David Westenberg, Presidential Engagement Fellow, 2020–2021
Devin Burns, Presidential Engagement Fellow, 2021
Jessica Cundiff, Governor’s Award for Excellence in Teaching, 2021

Missouri S&T Staff Awards

Pamela Crabtree, Staff Council Staff Excellence Award, 2019
Elaina Manson, Staff Council Staff Excellence Award, 2019
Misty Fulliam, Staff Council Staff Excellence Award, 2021
Nancy Winterburg, Staff Council Staff Excellence Award, 2022
Megan Fowler, Jan Buhlinger Spirit Award, 2022

Missouri S&T Women’s Hall of Fame

Kate Drown, English and Technical Communication, 2019
Jessica Cundiff, Psychological Sciences, 2022

Press & Journal Editorial Positions

Journal or University/Commercial Press Editorial Board Member

Elvan Akin, *American Journal of Applied Mathematics*, 2010-present
Elvan Akin, *Cankaya University Journal Science and Technology*, 2010-present
Elvan Akin, *International Journal of applied and Experimental Mathematics*, 2010-present
Elvan Akin, *Journal of Applied Mathematical Research* – Editor, 2020-present
Elvan Akin, *Mathematics Applied in Science and Technology (MAST)*, 2010-present
Elvan Akin, *SCIREA Journal of Mathematics* – Editor, 2020-present
Elvan Akin, *Selcuk Journal of Applied Mathematics*, 2010-present
Elvan Akin, *Turkish Journal of Inequalities*, 2018-present
Amy Belfi, *Music and Science* – Special Issue Editor, 2019
Amy Belfi, *Experimental Results* – 2019-present
Amy Belfi, *Empirical Musicology Review* – 2020-present
Amy Belfi, *Psychology of Aesthetics, Creativity, & the Arts* – Associate Editor, 2022-present
Mehrzad Boroujerdi, *IRAN: Journal of the British Institute of Persian Studies*, 2019-present
Mehrzad Boroujerdi, *Iranian Studies*, 2015-present
Marco Cavaglia – *Journal “Universe”*, 2018-present
Amitava Choudhury, *AIMS Materials Science*, 2020-present
Amitava Choudhury, *Applied Sciences* (Switzerland, MDPI Publisher), 2020-present
Jessica Cundiff, *Psychology of Women Quarterly*, 2017-present
Jessica Cundiff, *Sex Roles: A Journal of Research*, 2019-2020
Kathryn Dolan, *Oxford University Press*, 2015-present
Kathryn Dolan, *University of Nebraska Press*, 2021-present
Shane Epting, *Journal of Sociotechnical Critique*, 2019-present
Shane Epting, *Management of Environmental Quality*, 2015-present
Shane Epting, *Public Philosophy Journal*, 2017-present
Shannon Fogg, *French History*, 2016-present
Shannon Fogg, *Fiction and Film for Scholars of France*, 2018-present
Garry Grubbs II, *Journal of Molecular Spectroscopy*, 2019-2022
Garry Grubbs II, *Journal of Molecular Structure*, 2022-present
Michel Gueldry, *The French Review*, journal of the AATF, 2021-present
Xiaoming He, *International Journal of Numerical Analysis and Modeling*, 2016-present
Yue-Wern Huang, *Current Gene Therapy*, 2018-present
Yue-Wern Huang, *Frontiers in Public Health* – Editor, 2014-present
Yue-Wern Huang, *MDPI Cells*, 2020-present
Tseggai Isaac, *Comparative Civilizations Review*, 2015-present
Ulrich Jentschura, *Journal “Atoms”* MDPI Publishing, 2017-present
Ulrich Jentschura, *Journal “Symmetry”* MDPI Publishing, 2021-present
Vy Khoi Le, *Journal of Inequalities and Applications*, 2009-present

Vy Khoi Le, *Journal of Nonlinear Sciences and Applications*, 2017-present
Vy Khoi Le, *Letters in Mathematical Sciences*, 2019-present
Edward A. Malone, *Communication Design Quarterly*, 2017-Present
Audra Merfeld-Langston, *American Association of Teachers of French National Bulletin*, 2017-present
Audra Merfeld-Langston, *Global Business Languages*, 2020-present
Melanie Mormile, *SIMB News* – Editor in Chief, 2019-present
Melanie Mormile, *Frontiers in Extreme Microbiology*, 2011-present
Melanie Mormile, *Frontiers in MicroBio Technology*, 2011-present
Dave Westenberg, *Journal of Microbiology and Biology Education*, 2019-present
Vadym Mochalin, *Nature Research Group*, 2019-present
Manashi Nath, *Advanced Energy & Sustainability Research*, 2020-present
Manashi Nath, *Catalysis Research*, 2020-present
Manashi Nath, *Scientific Report*, 2018-present
Manashi Nath, *AIMS Materials Science*, 2014-present
Kathryn Northcut, *Technical Communication Quarterly*, 2015-present
Kathryn Northcut, *Xchanges*, 2010-present
Robert Paige, *American Journal of Biostatistics* – Editor, 2021-present
Robert Paige, *Statistical Papers* – Editor, 2021-present
Daniel Reardon, *Popular Culture Review*, 2020-present
V Prakash Reddy, *Frontiers in Chemistry*, 2021-present
V Prakash Reddy, *Journal of Chemistry*, 2012-present
V Prakash Reddy, *Microorganisms*, 2019-present
V Prakash Reddy, *International Journal of Clinical and Experimental Medicine*, 2010-present
V Prakash Reddy, *Nanotechnology for Environmental Engineering* – Editor, 2015-present
V Prakash Reddy, *Pure and Applied Chemical Sciences*, 2012-present
Clair Reynolds Kueny, *Group & Organization Management*, 2020-2023
Clair Reynolds Kueny, *The Industrial-Organizational Psychologist*, 2022-2025
Michael Schulz, *Atoms*, 2019-present
Daniel Shank, *Group Dynamics: Theory, Research, and Practice*, 2020
Kathleen Sheppard, *Bulletin for the History of Archaeology* – Editor, 2015-present
Kathleen Sheppard, *Lady Science*, 2019-present
John Singler, *SIAM Advances in Design and Control book series*, 2013-present
Chariklia Sotiriou-Leventis, *Discover Materials* by Springer Nature, 2022-present
Thomas Vojta, *European Physical Journal B*, 2012-present
Risheng Wang, *Cell & Cellular Life Science* 2018-present
Risheng Wang, *Austin Biochemistry* 2016-present

Journal Book Review Editor

Karen Head, Editor, *Atlanta Review*. (July 2016-present)
Karen Head, Reviewer: *Writing Center Journal* (2018-present)
Karen Head, Reviewer: *Communication Center Journal* (2017-present)
Karen Head, Immediate Past Editor (Board Position), *Southern Discourse in the Center: A Journal of Multiliteracy and Innovation* (2018-2020)
Karen Head, Editor, *Southern Discourse in the Center: A Journal of Multiliteracy and Innovation* (2015-2018)

Editor of a Book Series for a University or Commercial Press

Trent Brown, Series Editor, *Civil Rights in Mississippi* – University Press of Mississippi
Trent Brown, Series Editor, *Southern True Crime* – Louisiana State University Press
John C. McManus, Series Editor, *The American Military Experience* – University of Missouri Press