# FACULTY ACCOMPLISHMENTS STEPHEN F. AUSTIN STATE UNIVERSITY June 25 – October 11, 2019

#### **NELSON RUSCHE COLLEGE OF BUSINESS**

- Manuscript. Clif Eason, William Kirkpatrick, Barbara Cartledge. Business Internship Management Using Salesforce.com. Business Education Innovation Journal. 11 219-228.
- Journal Article, Academic Journal. Mark Schaub. Dollar Cost Averaging Versus Buy and Hold Investment Strategies: Lessons from the Spider (SPDR). Texas Business and Technology Educators Association Journal. 20 20-26.
- Journal Article, Academic Journal. Mark Schaub. ELECTION EFFECTS ON LARGE OIL AND GAS FIRMS ONE YEAR LATER. Oil, Gas & Energy Quarterly. 67 633-638.
- Journal Article, Academic Journal. Mark Schaub. Holding Period Returns From NASDAQ-Traded ADRs. Applied Economics Letters. 26 1689-1693.
- Journal Article, Academic Journal. Mark Schaub. Oil, Gas and Energy ADR Holding Period Returns Versus the Market. Oil, Gas & Energy Quarterly. 68 151-157.
- Journal Article, Academic Journal. Mark Schaub. US Presidential Election Effects on Mexican ADRs: A Two-Year Analysis. Applied Economics Letters. 26 1709-1712.
- Journal Article, Academic Journal. Carol Wright, Amanda Smith. Using Personality Assessments to Enhance Emotional Intelligence. Texas Business and Technology Educators Association (TBTEA) Journal. 19 67-74. www.tbtea.org/
- Academic Local Oral Presentation Invited. Andra Floyd, Marsha Bayless. Creating Video Assignments with Bongo. Camp CTL 2019, Center for Teaching and Learning, SFASU, Nacogdoches, TX
- Academic International Paper Accepted. Gina Harden, Pamela Rogers. ERP Skills in the Business Curriculum: Improving Program and Student Outcomes. Americas Conference on Information Systems, AIS, Cancun, Mexico
- Academic International Oral Presentation Accepted. Christopher McKenna. My Favorite Assignment. Eighty-Fourth International Annual ABC Conference, Association for Business Communication, Detroit, MI
- Academic International Paper Accepted. Christopher McKenna. Reconsidering BCOM Classroom Pedagogies: Written vs. Oral (and other) Skill-based Assignments. Eighty-Fourth International Annual ABC Conference, Association for Business Communication, Detroit, MI
- Academic State Oral Presentation Accepted. Marie Kelly, Nikki Shoemaker. Straw Towers Active Learning Project for Cost Accounting. 2019 Accounting Education Conference, Texas Society of Certified Public Accountants, Accounting Education Foundation, Austin, Texas
- Academic International Paper Accepted. Mikhail Kouliavtsev. Student Expectations, Instructor Reputation, and Teaching Evaluations. Western Economic Association International Conference, WEAI, San Francisco, CA

## JAMES I PERKINS COLLEGE OF EDUCATION

- Journal Article, Academic Journal. Daniel McCleary, Jeremy Coles, Brittany McCreary. Cognitive variables, classroom behaviors, and a participation intervention on students' classroom participation and exam performance. International Journal of Teaching and Learning in Higher Education. 31 184-194. http://www.isetl.org/ijtlhe/pdf/IJTLHE3273.pdf
- Journal Article, Academic Journal. Christina Peterman, Jim Ewing. Effects of Movement, Growth Mindset, and Math Talks on Math Anxiety. Journal of Multicultural Affairs. 4 24.
- Journal Article, Academic Journal. Dusty Jones, Deborah Plowman, John Lamb, Jim Ewing, Mark Montgomery. Embedded Days as Professional Development. Journal of Mathematics Teacher Education in Texas. 9 Pages 3-6.
- Journal Article, Academic Journal. Tingting Xu. Exploring the experiences of male early childhood aspiring teachers. Journal of Multicultural Affairs.
- Journal Article, Academic Journal. Deborah Williams, Jim Ewing. Exposing Preservice Teachers to Emergent Bilinguals. Journal of Multicultural Affairs. 4 12. https://scholarworks.sfasu.edu/jma/vol4/iss1/4
- Book, Chapter in Textbook-New. Moniqueka Gold, Shannon Darst, Marina McCormick. Sensory Impairments (In Introduction to Special Education: A Spectrum of Exceptionalities). M. E. Gold (Ed.), Introduction to special education: A spectrum of exceptionalities. Kona Publishing & Media Group. 369 - 418.
- Journal Article, Professional Journal. Lauren Burrow, Chrissy Cross. STREAMing Engineering. Science & Children. 57 90 96.
- Book, Chapter in Scholarly Book-New. Barbara Qualls. X Chromosome in a Y-Dominant World: What Could Possibly Go Wrong? Information Age Publishing. 1 171-183. infoagepub.com
- Academic Local Oral Presentation Invited. Amber Wagnon. Using Technology to Connect with Distance Students: How EdPuzzle changed my Online Courses. Camp CTL, Stephen F. Austin State University, Nacogdoches, Texas
- Academic Local Reading of Creative Work/Performance Invited. Heather Samuelson. 25th Annual Putnam County Spelling Bee. 25th Annual Putnam County Spelling Bee, SFASU School of Theatre, Nacogdoches, TX
- Academic Regional Oral Presentation Accepted. Bubba Wilson, Sanford Miller, Linda Bobo. Acute Trauma Management Utilizing "Stop the Bleed" Protocol. Southwest Athletic Trainers' Association Symposium, Southwest Athletic Trainer's Association, Arlington, TX
- Academic State Oral Presentation Accepted. Deborah Buswell, Sharon Rice. Attacking STAAR one movement at a time. Summer Conference, Texas Association for Health, Physical Education, Recreation, and Dance, San Marcos, Texas
- Academic International Oral Presentation Invited. Raul Prezas. Case studies in the speech assessment of culturally and linguistically diverse populations. Bilingual Symposium, Bilingual Therapies, San Juan, Puerto Rico

- Academic International Oral Presentation Invited. Raul Prezas. Case studies in the speech sound intervention of culturally and linguistically diverse populations. Bilingual Symposium, Bilingual Therapies, San Juan, Puerto Rico
- Academic International Oral Presentation Accepted. Tingting Xu, Jannah Nerren. Children's Awareness of Body Size and Weight: A Longitudinal Investigation. 4th International Conference on Obesity and Chronic Diseases, United Scientific Group, San Francisco, CA
- Academic National Poster Presentation. Cross, Chrissy June, Beverly, Lesa Lynn, Hubbard, Keith E., Gravatt, Dennis A, Darville, Ray L, Noyce Summit, Early Field Experience Influence on Participant Perceptions of Pursuing a STEM Teaching Career, National Science Foundation, American Association for the Advancement of Science, Washington, DC. (July 10, 2019).
- Academic Regional Oral Presentation Accepted. James Ewing. Empowering ELLs through Equitable Teaching and Learning. Boston Regional Conference and Exposition 2019, National Council of Teachers of Mathematics (NCTM), Boston, Massachusetts
- Academic International Paper Accepted. Roselia Juan, Luis Aguerrevere. Frontal Lobe Electrical Brain Activity and Mental Effort During Cognitive Tasks. American Psychological Association Annual Convention, American Psychological Association Annual, Chicago, IL.
- Academic National Poster Accepted. Robyn Whitehead, Malcolm Whitehead, Brody Sizemore. Functional Movement and Gender Differences in High Intensity Athletes. National Strength and Conditioning Association National Conference, NSCA, Washington D.C.
- Academic Local Lecture Accepted. Ginny Love Watkins. Incorporating Loose Parts in Traditional Play Settings. Incorporating Loose Parts in Traditional Play Settings, First United Methodist Church Friendswood, Friendswood, TX
- Academic State Oral Presentation Accepted. James Ewing. Math
- and ELLs-Hope for Teachers. Viva las Matematicas! Conference for the Advancement of Mathematics Teaching, San Antonio Texas
- Academic State Oral Presentation Accepted. James Ewing. Motivating Students in Poverty and Developing Math Language. Viva Las Matematicas, Conference for the Advancement of Mathematics Teaching (CAMT), San Antonio Texas
- Non-Academic Regional Poster Accepted. Brianna Wililams, Melinda Watts. Physiological Deficits Following a Plica Resection in the General Population. Southwest Athletic Trainers' Association Symposium, SWATA, Arlington, TX
- Academic National Poster Accepted. Derek Cegelka, Michael Lemke. Population Aging among Large-Truck Drivers: Improving Roadway Safety Outcomes to Enhance Community Well-Being. SCRA 17th Biennial Program, Society for Community Research and Action, Chicago, IL
- Academic International Paper Accepted. Barbara Qualls, Brian Uriegas. Professional Divorce: A Legal Look at Superintendent Termination. ICPEL Annual Conference, International Council of Professors of Educational Leadership, Aliso Viejo, California
- Academic International Paper Accepted. Brian Uriegas, Barbara Qualls. Providing Post-Secondary Options for Low Income Students in Rural Schools. ICPEL Annual Conference, International Council of Professors of Educational Leadership, Aliso Viejo, California

- Academic State Oral Presentation Accepted. James Ewing. Rigorous Mathematics for Emergent Bilinguals. Viva Las Matematicas! Conference for Advancing Mathematics, San Antonio Texas
- Academic Regional Oral Presentation Accepted. James Ewing. Self, Structural, and Systematic Change for Access and Equity for Emergent Bilinguals. Boston Regional Conference and Exposition 2019, National Council of Teachers of Mathematics (NCTM), Boston, Massachusetts
- Academic International Reading of Creative Work/Performance Invited. Heather Samuelson. Tales of Neverland. International Fringe Festival, ICTF, Edinburgh, Scotland
- Academic National Poster Accepted. Chrissy Cross, Lesa Beverly, Keith Hubbard. The Influence of an Early Intensive Field Experience on Participant's Perceptions of STEM Teaching. Noyce Summit 2019, National Science Foundation, American Association for the Advancement of Science, Washington DC
- Academic Local Demonstration Accepted. Sarah Sanchez. Unleashing Your Inner Child. Texas Dance Improvisation Festival, Stephen F. Austin State University- Dance Program, Texas Womans University
- Academic State Oral Presentation Accepted. James Ewing. Viva las Matematicas! Viva los ELLs! Viva las Matematicas! Conference for the Advancement of Mathematics Teaching, San Antonio Texas

#### **COLLEGE OF FINE ARTS**

- Theatre Write play Academic, Nacogdoches. Angela Bacarisse. Tales of Neverland, Scotland trip, SFA theatre
- Art Exhibition, Group Non-Academic, Kensington, MD, USA. Wesley Berg. Artwork on Display, Adah Rose Gallery, D.C.
- Art Exhibition, Group Non-Academic, Kensington, MD, USA. Wesley Berg. Charmed, I'm Sure, Adah Rose Gallery, D.C.
- Art Exhibition, Group Non-Academic, Baltimore, Maryland, USA. Wesley Berg. On Tender Ground, Current Space
- Art Arts Festival Non-Academic, Saratoga Springs, NY, USA. Wesley Berg. Reveal Art Fair, Adah Rose Gallery
- Art Exhibition, Group Academic, Nacogdoches, TX, USA. Wesley Berg. SFA School of Art Annual Faculty Exhibition, SFASU Cole Art Center
- Art Exhibition, One-Person Academic, Nacogdoches, TX, USA. Wesley Berg. Shadow Plane, SFASU Cole Art Center
- Art Exhibition, Group Non-Academic, Tubac, Arizona, USA. Wesley Berg. Tubac Center for the Arts, Arizona Aqueous XXXIV, Tubac Center for the Arts
- Art Exhibition, One-Person Non-Academic, Lubbock, Texas, USA. Jeffery Brewer. 2019-2021 Art On The Llano, Lubbock Arts Alliance
- Art Exhibition, Competitive Non-Academic, Boerne, Texas, USA. Jeffery Brewer. Boerne Art al Fresco, City of Boerne
- Art Exhibition, Invitational Non-Academic, Houston Heights, Texas, USA. Jeffery Brewer. TRUE NORTH 2019, Houston Heights Association
- Theatre Design sound Academic, Nacogdoches. Carolyn Conn. 25th Annual Putnam County Spelling Bee, SFA School of Theatre
- Theatre Design lights Academic, Nacogdoches. Carolyn Conn. 25th Annual Putnam County Spelling Bee, SFA School of Theatre
- Theatre Design sound Academic, Nacogdoches. Carolyn Conn. The Reluctant Dragon, SFA School of Theatre
- Theatre Design lights Academic, Nacogdoches. Carolyn Conn. The Reluctant Dragon, SFA School of Theatre
- Theatre Design lights Academic, Nacogdoches. Carolyn Conn. The Wolves, SFA School of Theatre
- Theatre Design sound Academic, Nacogdoches. Carolyn Conn. Titus Andronicus, SFA School of Theatre
- Art Exhibition, Competitive Academic, Parkside, Wisconsin. Neal Cox. 26th Parkside National Print Exhibition, University of Wisconsin, Parkside

- Art Exhibition, One-Person Academic, Lufkin, Texas, USA. Neal Cox. Cameras and Images, ACA Gallery at Angelina College
- Art Exhibition, One-Person Academic, McKinney, Texas, USA. Neal Cox. Counting Grids, THE ARTS Gallery at Collin College
- Theatre Interdisciplinary work(s) Academic, Nacogdoches, Texas, USA. Tod Fish. 25th Annual Putnam County Spelling Bee, SFASU Summer Festival, SFASU College of Theater
- Music Adjudicator, Clinician, or Consultant Academic, Jacksonville, Texas. Tod Fish. Region 21 All-Region Choir Audition Consultant, TMEA Region 21, Tiffany Hammock
- Poetry Print Journal Academic, USA. Sara Henning. "Self-Portrait as an Apostle of Longing"
- Art Exhibition, Group Non-Academic, Tacoma, WA, USA. Candace Hicks. All Stitched Up, University of Puget Sound
- Art Exhibition, Invitational Academic, Boston, MA. Candace Hicks. BookWorks, Tufts University
- Art Exhibition, Group Non-Academic, Dallas, TX, USA. Candace Hicks. Chaos 7, RO2 Gallery
- Art Exhibition, Group Non-Academic, Austin, TX, USA. Candace Hicks. Inland Beachball, Northern Southern Gallery
- Art Exhibition, Group Non-Academic, Durango, CO, USA. Candace Hicks. Narrative Threads, Durango Art Center
- Art Exhibition, Invitational Non-Academic, Austin, TX, USA. Candace Hicks. Red Dot Art Spree, Women and Their Work
- Art Exhibition, Invitational Non-Academic, Newburgh, NY, USA. Candace Hicks. Text! Ann Street Gallery
- Theatre Direct play Academic, Nacogdoches. Richard Jones. Three One-Act Plays by Asian Authors, SFA Theatre
- Dr. Charles Gavin's student Horn Choir was invited to perform at the 2019 Texas Music Educators Association's annual conference.
- Dr. David Campo's Wind Ensemble was invited to perform at the College Band Directors National Association's Southwest Regional Conference in Norman, OK in Feb. 2020.
- Dr. Michael Murphy was the Guest Clinician for the International Choir Festival "Voces Desde la Mitad del Mundo" in Quito, Ecuador in July, 2019.
- Dr. Tamey Anglley was chosen as the recipient of the Distinguished Alumni Award for the Greenwood School of Music at Oklahoma State University, and was honored at an on-campus ceremony in September.
- Dr. Ron Petti presented his lecture "Rescue 911: The Nuts and Bolts of Collaborative Piano for the Undergraduate Piano Major at the Texas Music Teachers Association's Annual Conference in Houston this past summer.

- Dr. Mario Ajero was a featured presenter at the Summer Summit of Artistry & Innovation at The Royal Conservatory in Toronto, Canada where he gave a presentation on technology to enhance musical practice and performance and served on a discussion panel on music teachers making a difference in students' lives.
- Dr. Stephen Lias's work "Crown of the Continent" will be part of the program for the Athens Philharmonia Orchestra's two-week tour of China this year.
- Dr. Danny Chapa performed solo euphonium recitals at six universities last spring.
- Dr. Deb Scott was one of the directors of the International Trombone Festival which was held at Ball State University in Indiana. She organized a Composers Workshop component which selected 12 composers that had written new compositions for the trombone. She organized composer masterclasses, rehearsals, and recitals, and presented two hours' worth of new music for the trombone.
- Dr. Lee Goodhew was invited to choose the 2019 bassoon all-state music by the Texas Music Educators Association, and subsequently presented the music as part of a lecture presentation at the annual conference of the Texas Bandmasters Association in San Antonio last summer.
- Nita Hudson had 5 students performing various operatic roles in summer programs ranging from Harrower Summer Opera in Atlanta to the London Bel Canto Festival.
- Dr. Ben Tomlinson was a featured soloist on Adam Silverman's double percussion concerto *The Rule of Five* in Ft. Smith, Arkansas.
- Dr. JD Salas's SFA Tuba-Euphonium Studio traveled to Iowa in May to perform at the 2019 International Tuba-Euphonium Conference.
- Dr. Tod Fish's Women's Choir has been invited to perform at a regional conference in Little Rock in the spring.
- Dr. Abby Held wrote an article entitled "The Viennese Oboe: and its classical/romantic traditions," which is soon to be the first article dedicated to the topic of the Viennese oboe in English.
- Dr. Alex Amato presented a paper at the Southampton Music Analysis Society Conference in July in Southampton, England.
- Academic National Paper Accepted. Richard Jones. Ulick O'Connor's "Extremely Modern" Form: Noh or No? Association for Theatre in Higher Education, Association for Theatre in Higher Education, Orlando, FL
- Academic Regional Lecture Accepted. Herbert Midgley. Using Social Media to Teach Your Students Outside the Classroom. 2019 NETnet Summer Distance Learning Conference, 2019 NETnet Summer Distance Learning Conference, SFASU

## ARTHUR TEMPLE COLLEGE OF FORESTRY AND AGRICULTURE

- Journal Article, Academic Journal. Kynda Trim, Dean Coble, Yuhui Weng, Jeremy Stovall, I-Kuai Hung. A new site index model for intensively managed loblolly pine (*Pinus taeda*) plantations in the West Gulf Coastal Plain. Forest Science. 1-12. https://doi.org/10.1093/forsci/fxz050
- Journal Article, Academic Journal. Shelby Laird, I-Kuai Hung, Pat Stephens. Introduction to the 12th Biennial Conference on University Education in Natural Resources (BCUENR) Proceedings. Journal of Forestry. 117 351-352. doi.org/10.1093/jofore/fvz032
- Journal Article, Academic Journal. Joshua Koenig, Kasey Jobe, Sarah Ebert, Connor Adams, Christopher Schalk. *Liodytes rigida* (Glossy Swampsnake). Geographic Distribution. Herpetological Review. 50 530-531.
- Journal Article, Academic Journal. Jeremy Stovall, Shelby Laird, Lana Welford, Allison Williams. Student and instructor generated open educational resources compare favorably to a traditional textbook. Journal of Forestry. 117 370-378. http://dx.doi.org/10.1093/jofore/fvz035
- Journal Article, Academic Journal. Tamara Wood, Chris Comer, R.W. Perry, Brian Oswald. Temporal changes in fruit production between recurrent prescribed burns in pine woodlands of the Ouachita Mountains. Forest Ecology and Management. 451.
- Academic National Oral Presentation Accepted. Nick Schiwitz, Christopher Schalk, Daniel Saenz. Activity level and predation risk in a tadpole guild: Implications for species' distributions along the hydroperiod gradient. Joint Meeting of Ichthyologists and Herpetologists, Joint Meeting of Ichthyologists and Herpetologists, Snowbird, UT
- Academic Regional Poster Accepted. Dylan Thompson, Connor Adams, Daniel Saenz. Assessing the functional role of skinks (*Scincella lateralis*) in Forest Food Webs. Southwestern Partners in Amphibian and Reptile Conservation Conference, Southwestern Partners in Amphibian and Reptile Conservation, Rodeo, NM
- Academic National Oral Presentation Accepted. Kasey Jobe, Carmen Montana, Christopher Schalk. Caudates as prey: Predator diversity and size-relationship patterns. Joint Meeting of Ichthyologists and Herpetologists, Joint Meeting of Ichthyologists and Herpetologists, Snowbird, UT
- Academic International Oral Presentation Invited. Christopher Schalk. Community organization and conservation of snakes in the Piney Woods of East Texas. Beihua University Seminar, Beihua University, Jilin City, China
- Academic Regional Oral Presentation Accepted. Connor Adams, Christopher Schalk, Daniel Saenz. Community Organization of a Snake Guild in a Shortleaf Pine Forest. Southwestern Partners in Amphibian and Reptile Conservation Conference, Southwestern Partners in Amphibian and Reptile Conservation, Rodeo, NM
- Academic National Demonstration Accepted. Sarah Ebert, Kasey Jobe, Christopher Schalk. Correlates of snake entanglement in erosion control blankets. Joint Meeting of Ichthyologists and Herpetologists, Joint Meeting of Ichthyologists and Herpetologists, Snowbird, UT

- Academic National Poster Accepted. Nick Schiwitz, Kasey Jobe, Krista Ward. Does installation method affect snake entanglement in erosion control blankets? Joint Meeting of Ichthyologists and Herpetologists, Joint Meeting of Ichthyologists and Herpetologists, Snowbird, UT
- Non-Academic Local Oral Presentation Invited. Stephanie Jones. Equine Safety, Grooming, and Bits. Nacogdoches Farm Bureau Ag Day, Nacogdoches Farm Bureau, Nacogdoches, Tx (Nacogdoches Expo Center)
- Academic National Oral Presentation Accepted. Daniel Scognamillo, Darren Sleep. Feedback loops between gains in ecological research and certified forest management. The Wildlife Society National Conference, The Wildlife Society, Reno, Nevada
- Academic National Poster Accepted. Carmen Montana, David Peterson, Christopher Schalk. Historical and contemporary assessment of urban stream fish assemblages: taxonomic and functional perspectives. Joint Meeting of Ichthyologists and Herpetologists, Joint Meeting of Ichthyologists and Herpetologists, Snowbird, UT
- Academic National Poster Accepted. Christopher Schalk, William Lutterschmidt, JM Weidler. Hot moments and hot spots in the bayou: Patterns of road occurrence in a Louisiana snake assemblage. Joint Meeting of Ichthyologists and Herpetologists, Joint Meeting of Ichthyologists and Herpetologists, Snowbird, UT
- Academic National Oral Presentation Accepted. Tanh Nguyen, Daniel Scognamillo, Christopher Comer. Identifying functional corridors for black bear dispersal in a fragmented landscape. The Wildlife Society National Conference, The Wildlife Society, Reno, Nevada
- "Academic National Poster Accepted. Kasey Jobe, Nick Schiwitz, Krista Ward. On the diversity of erosion control products: Implications for snake entanglement. Joint Meeting of Ichthyologists and Herpetologists, Joint Meeting of Ichthyologists and Herpetologists, Snowbird, UT
- Academic National Poster Accepted. Mason Danheim, Kathryn Kidd, Hal Liechty. Overstory, sapling, and seedling responses to restorative prescribed fires in upland oak-hickory forests, Arkansas. North American Forest Ecology Workshop, Northern Arizona University; USDA-Forest Service, Flagstaff, AZ
- Non-Academic State Oral Presentation Invited. Christopher Schalk. Snake entanglement in erosion control blankets: Causes, consequences, and conservation. Texas Parks and Wildlife Annual Diversity Meeting, Texas Parks and Wildlife, Austin, TX
- Academic National Oral Presentation Accepted. Christopher Schalk, Michael Cove. Squamates as prey: Predator diversity patterns and predator-prey size relationships. Joint Meeting of Ichthyologists and Herpetologists, Joint Meeting of Ichthyologists and Herpetologists, Snowbird, UT

### **COLLEGE OF LIBERAL AND APPLIED ARTS**

- Journal Article, Academic Journal. Nathan Sparkman, Jessica Buchanan, Natalia Dos Santos, Rodney Johnson, Michael Burton. Aging sensitizes male mice to cognitive dysfunction induced by central HIV-1 gp120. Experimental Gerontology. 126 7.
- Book, Textbook-Revised. Lora Jacobi. Author and editor for newest edition of text rollout in Fall 2019. Top Hat. tophat.com
- Journal Article, Academic Journal. Mark Ludorf. Editor's Notes (Volume 13 Issue 2). Journal of Leadership Studies/Wiley. 13 1 page.
- Journal Article, Academic Journal. Mark Ludorf. Editor's Notes (Volume 13 Issue 3). Journal of Leadership Studies/Wiley. 13 1 page.
- Book Review. Aaron Moulton. Eric T. Jennings, Escape from Vichy: The Refugee Exodus to the French Caribbean. The Americas. 76.
- Book, Textbook-New. Morgan Sosebee, Charles Swanlund, Kirk Bane. Lone Star Reader. Kendall Hunt. 1 400.
- Book, Scholarly-New. Paul Sandul, Morgan Sosebee. Lone Star Suburbs: The Metropolitan Frontier in Texas. University of Oklahoma Press. 1 266.
- Journal Article, Public or Trade Journal. Robert Hurt, Michelle Janis-Thompson, Robert Shankle, James Morris. LumberJack QR Codes: Social Work in the Clouds. The New Social Worker. Spring 2019. https://www.socialworker.com/
- Journal Article, Academic Journal. Edward Iglesias, Elizabeth Leber, Lindsay Johnston. Optimizing Library Services- The OPAC. Against the Grain. 29. http://dx.doi.org/10.7771/2380-176x.7769
- Book Review. Christopher Sams. Review of Hyltenstam, K. (ed.) 2018. Advanced Proficiency and Exceptional Ability in Second Languages. Boston/Berlin: De Gruyter Mouton. Appeared in LINGUIST List Issue 30.3242. https://linguistlist.org/issues/30/30-3242.html
- Journal Article, Academic Journal. Dianne Dentice. So Much for Darwin: an Analysis of Stormfront Discussions on Race. Journal of Hate Studies.
- Journal Article, Academic Journal. Alexander Griego, Jared Datzman, Steven Estrada, Sylvia Middlebrook. Suggestibility and false memories in relation to intellectual disability and autism spectrum disorder: a meta-analytic review. Journal of Intellectual Disabilities. https://doi.org/10.1111/jir.12668
- Book, Textbook-Revised. Morgan Sosebee, Keith Volonto, Michael Phillips. The American Challenge: A New History of the United States. Abigal Press. II xxiii, 553.
- Book, Scholarly-New. M. Scott Sosebee. What Is It About Texas: Historical Stories About the Lone Star State. Stephen F. Austin State University Press. 215.
- Journal Article, Academic Journal. Culver, T., & Hutchens, S. A. (in press). Toss the text? An investigation of student and faculty perspectives on textbook reading. Journal of College Reading and Learning.

- E-Book, Scholarly-New. Baker, S. (Ed.), Lauren Brewer (co-Ed.). (2019). Teaching Tips: A Compendium of Conference Presentations on Teaching, 2017-18. Retrieved from the Society for the Teaching of Psychology web site: http://teachpsych.org/ebooks/
- Book Section, Scholarly-New. Cooper, H. S. & Avant, F. L. (In press). Rural practice. In C. Franklin (Ed.), Encyclopedia of Social Work. New York: Oxford University Press.
- Academic State Oral Presentation Accepted. Oliphant, E and Wyatt, L (2019). Appreciative Inquiry: A Participatory Action Method to Assess and Evaluate Communities. Texas Evaluation Network (TEN) Fall Institute. San Antonio, Texas
- Academic State Oral Presentation Accepted. Cooper, H.S., Oliphant, E. & Wyatt, L. "Appreciative Inquiry: An Approach to Building and Strengthening Rural Communities", Presentation at the 43rd Annual NASW/Texas State Conference, Galveston, TX, October 3-5, 2019.
- Academic International Oral Presentation Accepted. Laura Osborne. Be a Quiz Master: 25 Tips and Techniques for Building Better Quizzes. D2L FUSION 2019, D2L, Kissimmee, Florida
- Academic State Oral Presentation Accepted. Jose Carbajal. Elevate Your Trauma Treatment to a Higher Level of Self-Efficacy. 43rd Annual NASW/Texas State Conference, NASW, Galveston
- Academic National Oral Presentation Accepted. Perry Moon. Integrating Culture and Communication. AATF 92nd Annual Conference, American Association of Teachers of French, Philadelphia, Pennsylvania
- Academic National Oral Presentation Accepted. Elizabeth Spradley. Managing Polarizing Discourses Related to Policing: A Qualitative Analysis of College Students' Future Professional Selves. Aspen Engaged, Aspen Engaged Steering Committee, Aspen, CO
- Academic National Paper Accepted. Perry Moon. Modernizing Zola. 2019 LFA Conference, Literature Film Association, Portland, Oregon
- Academic International Oral Presentation Accepted. Mark Ludorf. Publishing, Reviewing, and Editing Opportunities with the Peer-Reviewed Journal of Leadership Studies. 21st Annual International Leadership Association Conference, International Leadership Association, Ontario, Canada
- Academic State Poster Accepted. Robert Hurt, James Morris. Smartphone Cloud Computing in Rural Practice. 2019 NASW/Texas Conference, National Association of Social Worker, TEXAS, Galveston, TX
- Academic International Lecture Invited. Juan Ureña. Song and History in Central American Revolutions. Global July, Universidade Federal de Juiz de Fora, Brazil, Juiz de Fora, Minas Gerais, Brazil
- Academic Local Other Invited. Mark Ludorf. Vicenza Italy Classical Architecture, Theatre, and Music. University of Wisconsin - Stevens Point (UWSP) Music Department, UWSP, Vicenza, Italy
- Academic State Oral Presentation Accepted. Freddie L. Avant (2019). Elevating Social Work Leadership. NASW-Student Leadership Institute. 43rd Annual NASW Texas Conference. Galveston, Texas

## **COLLEGE OF SCIENCES AND MATHEMATICS**

- Journal Article, Academic Journal. Melinda Faulkner, Matthew McBroom, Kenneth Farrish, Kevin Stafford. Structural control of mesic vegetation communities in the Owl and Bear Creek watersheds, Fort Hood Military Installation, Texas. Journal of Geography and Earth Science. 7 1-18 https://doi.org/10.15640/jges.v7n1a1
- Journal Article, Academic Journal. J. Becnel, & D. Riser-Espinoza. (2019). Recovering a Random Variable from Conditional Expectations Using Reconstruction Algorithms for the Gauss Radon Transform. Asian Journal of Probability and Statistics, 3(1), 1-31. https://doi.org/10.9734/ajpas/2019/v3i130081
- Journal Article, Academic Journal. Jeremy Becnel. (2019) "A Limiting Process to Invert the Gauss-Radon Transform," Communications on Stochastic Analysis: Vol. 13 : No. 2 , Article 4. DOI: 10.31390/cosa.13.2.04
- Journal Article, Academic Journal. J. Turner et al. (2019). Myeloablation followed by autologous stem cell transplantation normalises systemic sclerosis molecular signatures. Ann Rheum Dis. 2019 Oct. 78(10):1371-1378. doi: 10.1136/annrheumdis-2019-215770. Epub 2019 Aug 7.
- Journal Article, Academic Journal. Kefa K. Onchoke, Jorge J. Ojeda & Michael A. Janusa (2019) Polycyclic Aromatic Hydrocarbons in Soil Samples from Diboll, East Texas (USA), Analytical Chemistry Letters, 9:3, 273-290, DOI: 10.1080/22297928.2019.1644195; Accepted 11 Jul 2019, Published online: 13 Aug 2019
- Journal Article, Academic Journal. Onchoke, K.K. & J.J. Ojeda. 2019. Synthesis of 2-, and 3nitrobenzanthrone via direct nitration of benzanthrone with nitric acid/acetic acid. Texas J. Sci. 71: Article 9. https://doi.org/10.32011/txjsci\_71\_1\_Article9. published on 2 Oct. 2019
- Journal Article, Academic Journal. Edward Michaels. A Photometric Study of Five Low Mass Contact Binaries. Journal of the American Association of Variable Star Observers. 47 12 pages. www.aavso.org/apps/jaavso/article/3514/
- Journal Article, Academic Journal. Edward Michaels, Chloe Lanning, Skyler Self. A Photometric Study of the Contact Binary V384 Serpentis. Journal of the American Association of Variable Star Observers. 47 10 pages. www.aavso.org/apps/jaavso/article/3461/
- Journal Article, Professional Journal. Kaitlin Hopkins, Dennis Gravatt. Effects of Cold Stratification and Hormones on Seed Germination of *Sarracenia alata*. Texas Journal of Science. 71 On-line: Article 7. https://doi.org/10.32011/txjsci\_71\_1\_Article7
- Journal Article, Academic Journal. Ashley Wright, Dale Pahls, John Gary, Theresa Warner, Jacob Williams, Spring Knapp, Kate Allen, Clark Landis, Thomas Cundari, and Karen Goldberg. Experimental and computation investigation into the oxidation of an iridium hydride by molecular oxygen. J. Am. Chem. Soc. 141 10830-10843.
- Journal Article, Academic Journal. Beauregard, M. A.; Parshad, R.D.; Boon S.; Conaway, H.; Griffin, T.; Lyu, J, Optimal Control and Analysis of a Modified Trojan Y-Chromosome Strategy, Journal of Ecological Modeling.

- Journal Article, Academic Journal. Lyu, J.; Schofield, P.; Reavers, K. M.; Beauregard, M. A.; Parshad, R.D., A comparison of the trojan Y chromosome strategy to harvesting models for eradication of nonnative species, Natural Resources Modeling.
- Technical Report. Kevin Stafford, Wesley Brown. Initial Geohazard Potential Characterization of FM 2185: Phase 1 Physical Geohazard Survey (Summer 2019). Stephen F. Austin State University. 109.
- Journal Article, Professional Journal. Andrew Durso, Stephen Mullin. Natural history notes: *Heterodon nasicus* (movement). Herpetological Review. 50 393-394.
- Manuscript. Amanda Raley, Jenny Beldin, Russell Franks. Synthesis and Characterization of Fatty Acid Furfuryl Ester Mixtures: Biodiesel from Furfuryl Alcohol. Journal of Chemistry and Biochemistry. 7 27-33.
- Written Case with Instructional Material. Allison Younger. Unfolding Case Study with Live Role Play. Quality and Safety Education for Nurses Institute. http://qsen.org/unfolding-case-study-withlive-role-play/
- Journal Article, Academic Journal. Kaitlin Hopkins, Dennis Gravatt. Whole leaf photosynthetic light response in a carnivorous plant species: *Sarracenia alata*. Photosynthetica. 57 985-992. https://ps.ueb.cas.cz/corproofs.php
- Journal Article, Academic Journal. Aqeeb Ali, Jacob R Herschmann, Michele Harris, Matibur Zamadar, Multifunctional phototherapeutic composition comprising of Fe(III) ions, cationic meso-tetra(Nmethyl-4-pyridyl)porphine tetrachloride (TMPyP)and 1,5-dihydroxynapthalene (DHN) for producing in situ one or more of reactive oxygen species, Juglone and other non-toxic chemotherapeutic agents in aerobic and anaerobic conditions", Photochemistry and Photobiology, submitted on September 2, 2019.
- Academic International Poster Accepted. Liane Stevens, Tyler McLemore. A Field-Based Structural and hXRF Study of the Origin and Assimilation of Packsaddle Domain Xenoliths in the Town Mountain Granite, "The Slab" Swimming Hole, Llano Uplift, Kingsland, Texas. Geological Society of America Annual Meeting, Geological Society of America, Phoenix, Arizona.
- Academic Local Oral Presentation Accepted. Melanie Ertons, Melinda Faulkner. Geochemical analyses of base metals in sediments and stream water, Black Cypress Bayou, Marion County, Texas. Summer Undergraduate Research Experience, Stephen F. Austin State University, Stephen F. Austin State University
- Academic International Oral Presentation Accepted. Kevin Stafford, Jessica Shields. Application of remote sensing techniques for gypsum karst geohazard assessment in the Gypsum Plain, West Texas. Geological Society of America Annual Meeting, Geological Society of Americ, Phoenix, Arizona
- Academic Local Poster Invited. Su Sandi, Bailey Jameson, John Gary. Designing a Simple Catalytic System for Organic Oxidation Using Iron-Tetradentate Amine Complexes. SURE Research Symposium, College of Sciences and Mathematics, Stephen F. Austin State University
- Academic International Oral Presentation Invited. Kevin Stafford, Wesley Brown. Geophysical characterization of gypsum karst geohazards in the Delaware Basin, West Texas. Geological Society of America Annual Meeting, Geological Society of America, Phoenix, Arizona

- Academic Local Oral Presentation Invited. Bailey Jameson, John Gary. Identifying a Simple Catalytic System for the Oxidative Functionalization of C-H Bonds. Departmental Summer Research Experience (SRE) Presentation, Department of Chemistry and Biochemistry, Stephen F. Austin State University
- Academic Local Oral Presentation Accepted. Jacob Cotten, Xiaozhen Han. Investigation on Oxygenation & Nitroxygenation of Half-Sandwich Rull-Arene-Flavonolate Complexes. Summer Research Experience, Stephen F. Austin State University, Stephen F. Austin State University
- Academic International Oral Presentation Accepted. Jessica Shields, Kevin Stafford. Origin and manifestations of evaporite karst geohazards of the Delaware Basin, southeastern New Mexico. Geological Society of America Annual Meeting, Geological Society of America, Phoenix, Arizona
- Academic International Poster Presentation. Mckenzie Wasley, Stephen Mullin. Piles of Osteopilus: Competition at the Larval Stage Backs Native Anurans into a Corner. Joint Meetings of Ichthyologists & Herpetologists, Herpetologists' League, Snowbird, UT
- Academic National Poster Accepted. Karen Migl, Rose Powell, Karen Migl. Positive Teaching: The Impact of Active Learning Activities in the Classroom. Nurse Educator Conference, NEC in the Rockies, Vail, CO
- Academic Local Oral Presentation Accepted. Sarah Whitfield, Xiaozhen Han. Synthesis and Characterization of Anti-Cancer Agents Bipyridine Palladium Flavonolate Complexes; Potential Carbon Monoxide Producers. Summer Research Experience, Stephen F. Austin State University, Stephen F. Austin State University
- Academic International Oral Presentation Invited. Norman Markworth. The Stars of Summer. Summer Reading Program, Henderson Public Library, Henderson, TX
- Academic Local Oral Presentation Invited. James Adams. Working as a Physicist in Industry. Seminar, SFA Dept. of Physics, Engineering, and Astronomy, STEM Building
- Academic International Oral Presentation. Ashley Kobisk, Matthew Kwiatkowski. Effects of Artificial Light at Night on Anuran Calling Behavior. Joint Meetings of Ichthyologists & Herpetologists, Herpetologists' League, Snowbird, UT
- Academic International Poster Presentation. Leah Perez, Matthew Kwiatkowski, Jennifer Gumm. Opsin Diversity in Anurans. Joint Meetings of Ichthyologists & Herpetologists, Herpetologists' League, Snowbird, UT
- Academic International Oral Presentation. Large and Small Data Blow-Up Solutions in the Trojan Y Chromosome Model, Seventh International Conference on Mathematical Modeling and Analysis of Populations in Biological Systems, Arizona State University, AZ
- Jane Long was selected for Research Experience for Undergraduate Faculty program through the American Institute of Mathematics and the Institution for Computational and Experimental Research in Mathematics
- Patent Cooperation Treaty (PCT). Published: October 3, 2019 (on web in WIPO PatentScope data base).
  Filing date: March 28, 2018. International Application No.: PCT/US2018/024338. Inventor: Dr. Matibur Zamadar. Research team: Dr. Michele Harris, Mr. Aqeeb Ali, and Mr. Jacob Herschmann.