

Carrie Chennault

Carrie.Chennault@colostate.edu | <https://carriec.github.io>

APPOINTMENTS

Assistant Professor of Geography, Colorado State University, August 2021 – present
Department of Anthropology and Geography

Postdoctoral Fellow, Colorado State University, August 2019 – August 2021
Advisors: Dr. Joshua Sbicca and Dr. Melissa McHale

EDUCATION

PhD, Iowa State University, 2019

Advisor: Dr. Ann Oberhauser

Major: Sustainable Agriculture, Minor: Women's and Gender Studies

Thesis: A Feminist Political Ecology of Food Justice in Iowa

MS, Iowa State University, 2014

Advisors: Dr. Lisa Schulte Moore and Dr. John Tyndall

Major: Sustainable Agriculture

Thesis: People in Ecosystems/Watershed Integration: Visualizing Ecosystem Services Tradeoffs in Agricultural Landscapes

BA, The University of Texas at Austin, 2008

Major: Plan II Honors Program

BBA, The University of Texas at Austin, 2008

Major: Accounting

RESEARCH INTERESTS

Feminist & Black Geographies | Political Ecology | Food, Environmental & Racial Justice Participatory Research | Scholar-Activism | Ethnography | Feminist Data Visualization

RESEARCH GRANTS

National Aeronautics and Space Administration. Leveraging Earth Science Data to Heighten Awareness of Environmental Injustices Within the U.S. Prison System. Caitlin Mothes (PI), **Carrie Chennault** (Co-PI), Dan Carver (Co-PI), 2022-2023, \$100,000

Colorado State University Extension. Geographies of Place, Environment & Community in Southwest Denver. **Carrie Chennault** (Lead Mentor), Dan Goldhamer (Mentor Team Member), Supporting hourly pay, housing stipend, and travel for hiring CSU student research intern Axel Sandoval Bravo, 2022, \$8,850

Colorado State University College of Liberal Arts Ann Gill Faculty Development Award for Collaborative Projects. Mapping Prison Agriculture in the United States. **Carrie Chennault** and Joshua Sbicca (Co-Awardees), 2022, \$10,000

Union of Concerned Scientists. The Science for Public Good Fund Grant. Angela Carter, **Carrie Chennault**, and Ahna Kruzic (Co-Awardees), 2017, \$1000

United States Department of Agriculture, USDA SNAP-Education, Food Assistance Nutrition Education State Plan Funding, Christine Hradek (Program Coordinator), 2016-2018, Graduate Research Assistantship (50% effort) and Tuition Support

Iowa State University Extension & Outreach Local Foods Program, 2016-2018, Graduate Research Assistantship (50% effort) and Tuition Support

Iowa State University Office of the Vice President for Research, Brown Graduate Fellow, Supporting PhD Research, 2015 – 2016, \$10,000

McKnight Foundation, PEWI: People in Ecosystems Watershed Integration, Lisa Schulte (PI), 2013-2015. Graduate Research Assistantship (100% effort) and Tuition Support

FELLOWSHIPS, AWARDS & HONORS

Colorado State University School of Global Environmental Sustainability, Sustainability Leadership Fellow, 2020 – 2021

Iowa State University Extension & Outreach SNAP-Education Program support, 2018, for attendance at the Place-Based Food Systems Conference, \$1100

Iowa State University Graduate Program in Sustainable Agriculture Professional Development Grant, 2018, for attendance at the Place-Based Food Systems Conference, \$460

Iowa State University Extension & Outreach SNAP-Education Program support, 2018, for attendance at the Dimensions of Political Ecology Conference, \$320

Iowa State University Graduate Program in Sustainable Agriculture Professional Development Grant, 2018, for attendance at Dimensions of Political Ecology Conference, \$220

Iowa State University Extension & Outreach SNAP-Education Program support, 2017, for attendance at the 24th Annual Critical Geography Conference, \$400

Iowa State University Extension & Outreach SNAP-Education Program support, 2017, for attendance at the Feminist Geography Conference, \$550

Iowa State University Extension & Outreach SNAP-Education Program support, 2017, for attendance at the Dimensions of Political Ecology Conference, \$950

Iowa State University Agricultural Education & Studies, 2017, for attendance at the Feminist Geography Conference, \$70

Iowa State University Extension & Outreach, Creativity in Service to All Iowans Award, 2017, awarding the Growing Together project team

Iowa State University Preparing Future Faculty program, 2016

Iowa State University Extension & Outreach Local Foods Program, Professional development support to attend the Michigan State University Summer Intensive on Community-Engaged Scholarship, 2016, \$1400

Iowa State University Graduate Program in Sustainable Agriculture Professional Development Grant, 2016, for attendance at 6th International Conference on Food Studies, \$600

Iowa State University Agricultural Education & Studies, 2016, for attendance at 6th International Conference on Food Studies, \$275

Iowa State University Natural Resource Ecology & Management departmental support, 2015, for attendance at 9th Annual IALE World Congress, \$200

Iowa State University College of Agriculture and Life Sciences, Print and Grace Powers Hudson Scholarship in Agriculture, 2014 – 2015, \$1000

Iowa State University Graduate Program in Sustainable Agriculture Professional Development Grant, 2014, for attendance at ACES Conference, \$600

Iowa State University Graduate College Professional Advancement Grant, 2014, for attendance at ACES Conference, \$200.

Natural Capital Project Scholarship, 2014, for attendance at Natural Capital Project Annual Meeting, \$200

Iowa State University Graduate Program in Sustainable Agriculture Professional Development Grant, 2014, for attendance at Natural Capital Project Annual Meeting, \$600

Live Green! Award of Excellence in Sustainability, awarding the Sustainable Agriculture Student Association for work with Food at First, 2014

Iowa State University Graduate College Professional Advancement Grant, 2014, for attendance at Natural Capital Project Annual Meeting, \$200

Iowa State University Natural Resource Ecology & Management departmental support, 2014, for attending the Natural Capital Project Annual Meeting, \$200.

PUBLICATIONS

Refereed Publications

†Denotes community co-author

[1] **Chennault, C.** and L. Sutton†. 2023. At home: Black women's collective claims to environmentally safe and just rental housing. *Annals of the American Association of Geographers*.

4.557 Five year impact factor (current)

[2] **Chennault, C.** and J. Sbicca. Prison agriculture in the United States: Racial capitalism and the disciplinary matrix of exploitation and rehabilitation. *Agriculture and Human Values*.

4.675 Five year impact factor (current)

- [3] **Chennault, C.** 2022. Relational life: Lessons from Black feminism on whiteness and engaging new food activism. *Antipode* 54(2). doi: 10.1111/anti.12775.
4.743 Five year impact factor (current)
- [4] **Chennault, C.** 2021. The path to radical vulnerability: Feminist praxis and community food collaborations. In B. Gökarıksel, M. Hawkins, C. Neubert & S. Smith (Eds.), *Feminist Geography Unbound: Discomfort, Bodies & Prefigured Futures*. In J. Fluri & A. Trauger (Eds.), Gender, Feminism, and Geography Book Series. Morgantown, WV: West Virginia University Press. (Peer-reviewed chapter)
- [5] **Chennault, C.,** R. Valek, L. Schulte, and J. Tyndall. 2020. PEWI: An interactive web-based ecosystem service model for a broad public audience. *Ecological Modelling*. 431. doi: 10.1016/j.ecolmodel.2020.109165.
3.264 Five year impact factor (2020)
- [6] **Chennault, C.,** L. Klavitter†, and L. Sutton†. 2019. Visceral encounters: A political ecology of urban food, land, and housing in Dubuque, Iowa. *Social Sciences*, 8(4), 122. doi: 10.3390/socsci8040122.
- [7] Carter, A., **C. Chennault**, and A. Kruzic. 2018. Public action for public science: Re-imagining the Leopold Center for Sustainable Agriculture. *Capitalism Nature Socialism*, 29(1), 69-88. doi: 10.1080/10455752.2017.1423364.
- [8] Dankbar, H., E. Zimmerman, **C. Chennault**, A. Basche, J. Nester, M. Pierre, and G. Roesch-McNally. 2017. Lettuce learn: Student reflections on building and sustaining a community donation garden. *Journal of Critical Thought and Praxis*, 6(3), Article 5. doi: 10.31274/jctp-180810-85
- [9] **Chennault, C.,** L. Schulte, and J. Tyndall. 2016. PEWI: A web-based learning tool for evaluating ecosystem service tradeoffs from watersheds. *Journal of Soil and Water Conservation*, 71(2), 31A-36A. doi:10.2489/jswc.71.2.31A.
2.484 Five year impact factor (2016)
- [10] Huang, S., G. Hu, **C. Chennault**, L. Su, E. Brandes, E. Heaton, L. Schulte, L. Wang, and J. Tyndall. 2016. An Agent-based simulation model of farmer decision making on bioenergy crop adoption. *Energy*, 115(1), 1188-1201. doi: 10.1016/j.energy.2016.09.084.
5.182 Five year impact factor (2016)

Additional Publications and Creative Activities

- [1] **Chennault, C.** and J. Sbicca. Prison agriculture in the United States. Ann Arbor, MI: Inter-university Consortium for Political and Social Research [distributor], 2022-05-10. <https://doi.org/10.3886/E170141V1>
- [2] Sbicca, S. and **C. Chennault**, and D. Carver. 2022. Prison agriculture satellite image gallery. Online.
- [3] **Chennault, C.,** P. D. Marimon, F. Donnelly, L. Estes, A. Smyth, and I. Spangler. Beyond ESRI resource list. Making Abolition in Geography Group. Under development. Expected Fall 2022/Spring 2023.

- [4] **Chennault, C.** and S. Sbicca. Prison agriculture teaching modules. Under development. Expected Fall 2022.
- [5] Sbicca, S. and **C. Chennault**, J. Reyling, and S. Linn. Prison agriculture in the United States. ArcGIS Map. Under development. Expected Fall 2022.
- [6] Sbicca, S., **C. Chennault**, K. Karashinski, and J. Reyling. Growing chains: Prison agriculture and racial capitalism in the United States. ArcGIS Story Map. Under development. Expected Fall 2022.
- [7] **Chennault, C.** 2021. Thinking intersectionally about food systems and carceral systems in the US during the COVID-19 pandemic. *HUMANnature blog*. CSU School of Global Environmental Sustainability. Online.
- [8] Carter, A., A. Kruzic, and **C. Chennault**. 2018. Taking action for public science: Re-imagining Iowa’s Leopold Center for Sustainable Agriculture. *The equation: A blog on science, solutions, and justice*. Union of Concerned Scientists. Online.
- [9] Iowa Sustainable Agriculture† (videography by G. Clemen). 2018. A new vision for Iowa agriculture: Global Greens. Video production supported by grant funds from The Science for Public Good Fund Grant, awarded to A. Carter, **C. Chennault**, and A. Kruzic. Iowa Sustainable Agriculture YouTube Channel. Online.
- [10] Iowa Sustainable Agriculture† (videography by G. Clemen). 2018. A new vision for Iowa agriculture: Join us in building a new Leopold Center. Video production supported by grant funds from The Science for Public Good Fund Grant, awarded to A. Carter, **C. Chennault**, and A. Kruzic. Iowa Sustainable Agriculture YouTube Channel. Online.
- [11] Iowa Sustainable Agriculture† (videography by G. Clemen). 2018. A new vision for Iowa agriculture: Aaron Lehman. Video production supported by grant funds from The Science for Public Good Fund Grant, awarded to A. Carter, **C. Chennault**, and A. Kruzic. Iowa Sustainable Agriculture YouTube Channel. Online.
- [12] Valek, R, **C. Chennault**, J. Tyndall, L. Schulte. 2018. People in Ecosystems/Watershed Integration (PEWI) v3 software. Iowa State University, Ames, Iowa. <https://doi.org/10.31274/nrem-20191121-1>.
- [13] **Chennault, C.** 2018. Community donation gardening toolkit. ISU Extension & Outreach Local Foods Program. Online.
- [14] **Chennault, C.** 2018. Master Gardener webcasts focus on donation gardening, systems thinking. Blog post. ISU Extension an Outreach Local Foods Program. Online.
- [15] **Chennault, C.** 2018. Re-imagining food access in Iowa’s community food systems. ISU Extension & Outreach Master Gardener Program: Winter webcast, Iowa Master Gardener YouTube channel. Online.
- [16] **Chennault, C.** 2017. Cass County gardeners to “dare to share” their gardens. Blog post. ISU Extension and Outreach Local Foods Program. Online.
- [17] Bullard, R., M. Gardezi, **C. Chennault**, H. Dankbar. 2016. Climate change and environmental justice: A conversation with Dr. Robert Bullard. *Journal of Critical Thought and Praxis*, 5(2). <https://doi.org/10.31274/jctp-180810-61>

- [18] Schulte, L., **C. Chennault**, N. Grudens-Schuck, J. Tyndall, and R. Valek. 2016. Getting into soil and water virtually with PEWI. *Getting into Soil and Water*, p. 24-25. Online.
- [19] Schulte, L. and **C. Chennault**. 2015, Summer. New online tool tests ag watershed management options. *Clean Water Starts With Us*, p. 1-2. Online.
- [20] **Chennault, C.**, R. Frahm, L. Schulte, J. Tyndall, J. VanDyk. 2014. People in Ecosystems/Watershed Integration (PEWI) v2 software. Iowa State University, Ames, Iowa. <https://doi.org/10.31274/nrem-20191121-0>

RESEARCH EXPERIENCE

Co-Director, Colorado State University Prison Agriculture Lab, 2021 – Present

Postdoctoral Researcher, Colorado State University, Prison Agriculture Lab and Urban Ecology Lab and, 2019 – 2021

Graduate Research Assistant, Iowa State University Extension & Outreach Local Foods Program, Areas: Community Development, Equity & Inclusion, 2016 – 2018

Graduate Research Assistant, Iowa State University Extension & Outreach SNAP-Education Program, Area: Growing Together Iowa, 2016 – 2018

Graduate Research Assistant, Iowa State University, Landscape Ecology and Sustainable Ecosystem Management Lab, 2013 – 2015

ADVISING

Committee Chair

Reagan Ross, MA, Anthropology, in progress

Committee Member

Ana Altares, PhD, Food Science and Human Nutrition, in progress

Graduate Supervision and Mentorship

Micaela Truelove, CSU Prison Agriculture Lab, 2022

Julia Kovacs, CSU Prison Agriculture Lab, 2021

Undergraduate Supervision and Mentorship

Axel Sandoval Bravo, Research Intern, 2022

CSU Extension Summer Research Internship Program, 2022

Multicultural Undergraduate Research Art and Leadership Symposium (MURALS), 2022

Kristin Karashinski, CSU Prison Agriculture Lab, 2021-2022

Kayla Redd, CSU Ecosystem Science & Sustainability, 2020

Whitney Pokorny and Heather Pamperin, ISU Extension & Outreach, 2017

Assata Caldwell, ISU NREM Landscape Ecology Lab, 2014-2015

Ryan Frahm and Laura Roy, ISU NREM Landscape Ecology Lab, 2013-2014

Nathan Wesely and Justin Choe, ISU NREM Landscape Ecology Lab, 2013

TEACHING

Instructor of Record

*Denotes developed course

GR 217*: Human-Environment Geographies, CSU Department of Anthropology and Geography, SP22, FA22

GR 100: Introduction to Geography, CSU Department of Anthropology and Geography, FA21 (two sections), SP22, FA22

ECOL/GDPE 592*: Sustainable Food Systems, CSU Graduate Degree Program in Ecology, co-taught with M. Schipanski, FA21

WGS 201: Introduction to Women's and Gender Studies, ISU Women's and Gender Studies Program SP19 (online course, two sections)

FOR/NREM 452 (Combined class with FOR/NREM 552): Ecosystem Management, ISU Department of Natural Resource Ecology & Management, SP15 (lecture & lab)

Guest Instructor

ANTH 571: Anthropology and Global Health, CSU Anthropology, 2022

WS 402/502: Advanced Seminar in Feminist Research Methods, ISU Women's and Gender Studies Program, 2022

WS 402/502: Advanced Seminar in Feminist Research Methods, ISU Women's and Gender Studies Program, 2021

SOC 315: Applications of Qualitative Research, CSU Department of Sociology, 2020

ESS 312: Sustainability Science, CSU Department of Ecosystem Science & Sustainability, 2020

SOC 513: Qualitative Research Methods, ISU Department of Sociology, 2018

WS 402/502: Advanced Seminar in Feminist Research Methods, ISU Women's and Gender Studies Program, 2017

CRP 383: Theory of the Planning Process, ISU Department of Community & Regional Planning, 2016

HORT 376: Field Production of Horticultural Crops, ISU Department of Horticulture, 2016

FOR 451: Forest Resource Economics, ISU Department of Natural Resource Ecology & Management, 2014

NREM 570: Advanced Decision-Making in Natural Resource Allocation, ISU Department of Natural Resource Ecology & Management, 2014

CONFERENCE PRESENTATIONS

Invited and Contributed Talks

*Denotes presenter

†Denotes community co-presenter

- [1] Lavoie, A.* and **C. Chennault***. 2022. Decolonizing feminist political ecology: Pushing boundaries with decolonial, critical race, Indigenous, and queer theories. June 16 at the Feminist Geography Conference, University of Colorado at Boulder.
- [2] **Chennault, C.*** and J. Sbicca. 2022. Dismantling agriscarceral boundaries: Mapping new stories with critical GIS. Presented virtually February 28 at the American Association of Geographers Annual Meeting.
- [3] **Chennault, C.***, Sbicca, J. 2021. Prison agriculture in the United States: The disciplinary matrix of exploitation and rehabilitation. Presented virtually June 10 at Just Food: Joint Annual Conference of the Association for the Study of Food and Society.
- [4] Carter, A.*, **Chennault, C.***, Dubisar, A.*, Kruzic A.*, Pierre, M.*, Roesch-McNally, G.* 2021. Situated solidarities: “Feeding the world” mythology and transnational feminist praxis. Virtual panel presentation May 11 at the Rural Women’s Studies Association 14th Triennial Conference, University of Guelph.
- [5] **Chennault, C.** 2021. Rethinking community to resist food insecurity: An embodied approach to growing together. Presented virtually April 2021 at the American Association of Geographers Annual Meeting.
- [6] Sbicca, J. and **C. Chennault***. 2021. Prison agriculture in the United States: A preliminary investigation of an uneven practice. Presented virtually March 30 at the Conference on Social and Ecological Infrastructure for Recidivism Reduction, Yale University.
- [7] Sutton, L.*† and **C. Chennault***. 2021. Beyond the façade in Dubuque, Iowa: Community stories for food and racial justice. Presented virtually February 20 at the Dimensions of Political Ecology Conference, University of Kentucky.
- [8] **Chennault, C.** 2020. Rethinking community to resist food insecurity: An embodied approach to growing together. American Association of Geographers Annual Meeting. Denver, Colorado. *Cancelled session due to COVID-19.*
- [9] Sbicca, J.*, **C. Chennault**. 2020. Prison agriculture in the United States: The uneven terrain of exploitation and rehabilitation. Presented virtually April 6 at the American Association of Geographers Annual Meeting. Denver, Colorado.
- [10] Sbicca, J., **C. Chennault***. 2020. Prison agriculture in the United States: A preliminary investigation of an uneven practice. March 14 at the Conference on Social and Ecological Infrastructure for Recidivism Reduction, Yale University. *Conference postponed until 2021 due to COVID-19.*

- [11] **Chennault, C.** 2020. Place, power, and plural knowledges: Navigating community-based initiatives in uncertain times. Panel session co-organizer, co-chair, and presenter. Presented February 28 at the Dimensions of Political Ecology Conference, University of Kentucky.
- [12] **Chennault, C.** 2020. Toward a praxis of relational life: Placing Black feminist geographies in new food activism. Presented February 29 at the Dimensions of Political Ecology Conference, University of Kentucky.
- [13] **Chennault, C.** 2018. Rethinking community food project evaluations: Visceral encounters at the Washington Neighborhood Community Garden. Presented February 24 at the Dimensions of Political Ecology Conference, University of Kentucky.
- [14] Schulte, L.*, R. Valek, **C. Chennault**, J. Tyndall. 2018. People in Ecosystems/Watershed Integration (PEWI): A dynamic land-use and ecosystem service tradeoffs assessment tool. US-IALE Annual Meeting, Chicago, Illinois.
- [15] **Chennault, C.** 2017. Co-experimenting with new ways of thinking and doing: The potential for radical relationality in community food systems. Presented October 28 at the 24th Annual Critical Geography Conference, Pennsylvania State University.
- [16] **Chennault, C.** 2017. Radical struggles in ‘Growing Together’: Feminist perspectives on community donation gardens and food pantries in Iowa. Presented May 20 at the Feminist Geography Conference, University of North Carolina at Chapel Hill.
- [17] **Chennault, C.** 2017. Radical struggles in ‘Growing Together’: Feminist perspectives on community donation gardens and food pantries in Iowa. Presented February 24 at the Dimensions of Political Ecology Conference, University of Kentucky.
- [18] **Chennault, C.***, K. Hunt. 2016. Locked into the paradox of food in the Anthropocene: An interdisciplinary exploration of donation gardening and community food in/security. Presented October 7 at the Food, Environment, and Agricultural Studies and the Interdisciplinary Center for the Study of Global Change Interdisciplinary Symposium on Agriculture and Society, University of Minnesota.
- [19] Schulte, L.*, **C. Chennault**, R. Valek, R. Frahm, J. Tyndall. 2016. Getting into soil and water virtually with PEWI. Presented March 24 at the Iowa Water Conference, Ames, IA.
- [20] **Chennault, C.***, L. Schulte, J. Tyndall, J. VanDyk, R. Frahm. 2015. People in Ecosystems/Watershed Integration (PEWI): A dynamic land-use and ecosystem service tradeoffs assessment tool. Presented July 17 at the Iowa Prairie Conference, Cedar Falls, IA. (Invited)
- [21] **Chennault, C.***, L. Schulte, J. Tyndall, J. VanDyk, R. Frahm. 2015. People in Ecosystems/Watershed Integration (PEWI): A dynamic land-use and ecosystem service tradeoffs assessment tool. Presented July 5 at the 9th IALE World Congress, Portland, OR.
- [22] **Chennault, C.***, R. Frahm, L. Schulte, J. Tyndall, J. VanDyk. 2014. People in Ecosystems/Watershed Integration: a dynamic watershed tool for linking agroecosystem outputs to land use and land cover. Presented December 8-12, 2014 at ACES: A Community on Ecosystem Services Conference, Washington, DC.

- [23] **Chennault, C.***, R. Frahm, L. Schulte, J. Tyndall, J. VanDyk. 2014. People in Ecosystems/Watershed Integration. Presented March 26 at the Natural Capital Project Annual Meeting & Training, Palo Alto, CA. (Invited)
- [24] Schulte, L.*, U. Anwar, E. Bennett, **C. Chennault**, R. Cooley, S. Enloe, L. Hilgemann, A. Jacob, D. Maguire, Josée Méthot, G. Metson, M. Mitchell, T. Nesme, D. Renard, M. Sheikh, I. Sutherland, E. Zimmerman, C. Ziter. 2014. Switch: nine ways to meet Iowa's nutrient reduction goals. Presented March 3 at the Iowa Water Conference, Ames, IA.
- [25] **Chennault, C.***, R. Frahm, L.A. Schulte, J. Tyndall, J. VanDyk. 2014. People in Ecosystems/Watershed Integration: an interactive land-use learning tool. Presented March 3 at the Iowa Water Conference, Ames, IA.

Poster Presentations

- [1] **Chennault, C.***, C. McAndrews, and K. Hunt. 2018. Transforming Iowa's food systems: Community donation gardening as place-making practice. Peer-reviewed poster presented August 9 at the Place-Based Food Systems Conference, Kwantlen Polytechnic University, Vancouver, BC.
- [2] Carter, A.*, **C. Chennault**, and A. Kruzic. 2018. Public action for public science: Re-imagining the Leopold Center for Sustainable Agriculture. Peer-reviewed poster presented at the Agriculture, Food, and Human Values Society and Association for the Study of Food and Society Annual Meeting, University of Wisconsin.
- [3] **Chennault, C.*** and K. Hunt. 2016. Growing together: Connections among local and emergency food systems in Iowa. Peer-reviewed poster presented October 13 at 6th International Conference on Food Studies, University of California at Berkeley.
- [4] Dankbar, H.*, E. Zimmerman, **C. Chennault**, A. Basche, J. Nester, M. Pierre, and G. Roesch-McNally. 2016. Lettuce learn: Interdisciplinary student reflections on developing and managing a community donation garden. Peer-reviewed poster presenting October 7 at the Food, Environment, and Agricultural Studies and the Interdisciplinary Center for the Study of Global Change Interdisciplinary Symposium on Agriculture and Society, University of Minnesota.
- [5] **Chennault, C.***, L. Schulte, J. Tyndall, J. VanDyk, and R. Frahm. 2015. People in Ecosystems/Watershed Integration (PEWI): A dynamic land-use and ecosystem service tradeoffs assessment tool. Peer-reviewed poster presented October 6 at the 4-Nations Agricultural Biodiversity Conference, Ames, IA.
- [6] **Chennault, C.***, L. Schulte, J. Tyndall, J. VanDyk, R. Frahm. 2015. People in Ecosystems/Watershed Integration (PEWI): A dynamic land-use and ecosystem service tradeoffs assessment tool. Peer reviewed poster presented July 5 at the 9th IALE World Congress, Portland, OR.
- [7] **Chennault, C.***, R. Frahm, L. Schulte, J. Tyndall, J. VanDyk. 2014. People in Ecosystems/Watershed Integration: a dynamic watershed tool for linking agroecosystem outputs to land use and land cover. Peer reviewed poster presented December 8-12, 2014 at ACES: A Community on Ecosystem Services Conference, Washington, DC.

- [8] **Chennault, C.***, R. Frahm, L. Schulte, J. Tyndall, J. VanDyk. 2014. People in Ecosystems/Watershed Integration: an interactive land-use learning tool. Peer-reviewed poster presented March 26 at the Natural Capital Project Annual Meeting & Training, Palo Alto, CA. (Invited)

LEADERSHIP & SERVICE

Colorado State University

Co-Director, Prison Agriculture Lab, 2021-ongoing

Faculty Advisor, Geography Undergraduate Club, Department of Anthropology & Geography, 2022-2023

Geography Committee Member, Department of Anthropology & Geography, 2021-2023

Seminar Committee Member, Department of Anthropology & Geography, 2021-2023

Undergraduate Committee Member, Department of Anthropology & Geography, 2021-2022

Reviewer

Antipode

Journal of Consumer Culture

Journal of Critical Thought & Praxis

Editorial Duties

Journal of Critical Thought and Praxis, Associate Editor, 2015-2016

Field Notes ISU NREM graduate student publication, Associate Editor & Treasurer, 2013-2015

Conference and Event Organizing

Event Co-Organizer with Making Abolition in Geography group, “Spatial analytics and abolitionist futures.” AAG Socialist and Critical Geography Specialty Group sponsored public hybrid event, Raleigh, NC, November 2022

Event Co-Organizer with Critical Race Theory working group, “Attacks on CRT coffee hour.” AAG Black Geographies Specialty Group & Feminist Geographies Specialty Group co-sponsored virtual event, May 2022

Contributed Session Co-Organizer with Pasama Cole-Kweli and Alessandra Del Brocco, “Place, Power, and Plural Knowledges: Navigating Community-Based Initiatives in Uncertain Times.” Dimensions of Political Ecology, Lexington, KY, February 2020

Scholar-Activism and Community Service

Making Abolition in Geography group (under AAG Socialist and Critical Geography Specialty Group), 2022-ongoing

AAG Critical Race Theory working group (under AAG Black Geographies Specialty Group), 2022

AAG Food Justice Scholar-Activist Activist-Scholar Network (under AAG Food and Agriculture Specialty Group), 2020-ongoing

Community-Engaged Participatory Action Research Partnership, Dubuque, Iowa, 2016-ongoing

Iowa Sustainable Agriculture / Leopold Center for Sustainable Agriculture Friends, Group Co-facilitator and Member, 2017-2018

Wheatsfield Cooperative Grocery, Board of directors, Treasurer & Finance Committee Chair, 2014-2016 and Finance Committee Member, 2013

Food at First Community Garden, Co-leader and Volunteer, 2014-2017

Food at First Meal Program, Meal Service Volunteer Chef, 2013-2017

Iowa State University Student Organic Farm, Member Farmer, 2013-2014

Public Engagement and Extension Presentations

*Denotes presenter

†Denotes community co-presenter

††Denotes student advisee

Sandoval Bravo, A.* ††, **C. Chennault**, D. Goldhamer. 2022. Geographies of place, environment, and community in Southwest Denver. CSU Extension Annual Fall Forum Intern Poster Session.

Chennault, C. 2021. Prison agriculture in the United States: Mapping the disciplinary landscapes of racial capitalism. CSU GIS Day. Invited presenter.

Szymanski, C., C. Krist, and **C. Chennault***. 2018. Equity professional development: White supremacy culture and the workplace. ISU Extension & Outreach Local Foods Program.

Szymanski, C., C. Krist, and **C. Chennault***. 2018. Equity professional development: Racism and institutional culture. ISU Extension & Outreach Local Foods Program.

Johnson, A.* , C. Szymanski*, and **C. Chennault***. 2017. National policy and the farm bill. Regional Food Systems Working Group Quarterly Meeting.

Szymanski, C., C. Krist, and **C. Chennault***. 2017. Equity professional development: Allyship and applying an equity lens. ISU Extension & Outreach Local Foods Program.

Szymanski, C., C. Krist, and **C. Chennault***. 2017. Equity professional development: A primer on the cycle of oppression and applying an equity lens. ISU Extension & Outreach Local Foods Program.

Szymanski, C., C. Krist, and **C. Chennault***. 2017. Annual team retreat: Equity visioning session. ISU Extension & Outreach Local Food Program.

- Chennault, C.*** and C. Booth*†. 2017. Dare to share your garden. ISU Extension & Outreach Cass County Spring Garden Seminar. Invited co-presenter.
- Irish, L.* and **C. Chennault***. 2016. Donation gardening trainings. ISU Extension & Outreach, Master Gardener Program.
- Zimmerman, E.*, **C. Chennault***, and H. Dankbar*. 2016. Food security in Iowa. World Food Prize Iowa Youth Institute. Invited immersion session leader and co-presenter.
- Chennault, C.** 2015. PEWI guest lecture and lab. Des Moines Brody Middle School, 7th grade science classrooms. Invited presentation.
- Chennault, C.***, L. Schulte*. 2015. PEWI workshop. Co-hosted by Prairie Rivers of Iowa, Des Moines Area Community College, Boone, Iowa. Invited presentation.

PROFESSIONAL AFFILIATIONS

American Association of Geographers, current
Women, Food and Agriculture Network, current
Union of Concerned Scientists, former

COMPUTER SKILLS

Qualitative Analysis: Nvivo
Applications: L^AT_EX, R Studio
Mathematical Computing: R, SAS
Languages: SQL

INDUSTRY AND ADDITIONAL PROFESSIONAL EXPERIENCE

Sponsored Programs Accountant, Office of the Controller, Iowa State University, Ames, Iowa USA, 2012-2013

Consultant, Sense Corp, Austin, Texas USA; Projects: Solution architecture lead business analyst at general aviation services client, Business intelligence analyst at two broadband telecommunication clients, Communications and outreach strategy analyst at a cancer education philanthropic organization, 2009-2012

Finance & Accounting Intern, Texas Orthopedic Group, Austin, Texas USA, 2008-2009

Forensic Accounting Intern, Glasgow Forensic Accounting Group, Washington, DC USA & Douala, Cameroon; Projects: Forensic auditor of an International Finance Corporation service provider and of a Fortune 500 global electric power company, 2007-2008

Deputy Chief of Mission Office Management Specialist, U.S. Embassy in Rwanda, 2003-2004