

CURRICULUM VITAE

NATHAN McCLINTOCK, PhD

Academic Appointments

- 2017 – Associate Professor, Nohad A. Toulan School of Urban Studies & Planning, Portland State University, Portland, OR, USA
Affiliated Faculty, Department of Sociology, Portland State University
Affiliated Faculty, Department of Geography, Portland State University
- 2018 – 2019 Visiting Scholar, Department of Geography, Planning & Environment, Concordia University, Montreal, QC, Canada
- 2018 – 2019 Professeur visiteur, Institut des sciences de l'environnement, Université du Québec à Montréal (UQÀM), Montreal, QC, Canada
- 2011 – 2017 Assistant Professor, Nohad A. Toulan School of Urban Studies & Planning, Portland State University, Portland, OR, USA

Editorial Appointments

- 2019 – Editor, *Urban Geography*
- 2017 Guest Editor, *ACME: An International Journal of Critical Geographies*

Education

- Ph.D. 2011 Geography, University of California, Berkeley
Dissertation: *Cultivation, Capital, and Contamination: Urban Agriculture in Oakland, California*. Supervised by: Nathan Sayre (chair), Richard Walker, Jason Corburn, Garrison Sposito. Exam Fields: Political Economy of Food and Agriculture; Urbanization and Environment; Agroecology
- M.S. 2004 Crop Science (Agroecology), North Carolina State University
Thesis: *Production and Use of Compost and Vermicompost in Sustainable Farming Systems*. Supervised by: Noah Ranells, Nancy Creamer (co-chairs), Paul Mueller, Frank Louws
- Certificate 2001 Sustainable Farming, Central Carolina Community College
- B.A. 1996 French, University of North Carolina at Chapel Hill
- Diplôme 1994 Études universitaires françaises, Université Jean Moulin-Lyon III

Publications

[* indicates co-author is a student/research assistant; ## indicates community partner; I = invited]

Journal articles

1. Levi Van Sant, Elizabeth Hennesy, Mona Domosh, Mohammed Rafi Arefin, Nathan McClintock, and Sharlene Mollett (2018) Forum: Historical geographies of, and for, the present. *Progress in Human Geography* doi: 10.1177/0309132518799595 (I)
2. Paddeu, Flaminia, Nathan McClintock, and Christophe Soulard (2018) De l'agriculture urbaine à la justice alimentaire : regards critiques franco-américains. *Urbanités* 10. <http://www.revue-urbanites.fr/10-mcclintock-soulard/>
3. Nathan McClintock (2018) Urban agriculture, racial capitalism, and resistance in the settler-colonial city. *Geography Compass* 12(6):e12373. (I)
4. Gail Langellotto, Andony Melathopolous, Isabella Messer, Aaron Anderson, Nathan McClintock, and Lucas Costner (2018) Garden pollinators and the potential for ecosystem service flow to urban and peri-urban agriculture. *Sustainability* 10(6):1-16. (I)
5. Nathan McClintock (2018) Cultivating (a) sustainability capital: Urban agriculture, eco-gentrification, and the uneven valorization of social reproduction. *Annals of the American Association of Geographers* 108(2):579-590.
6. Nathan McClintock and Michael Simpson* (2018) Stacking functions: Motivational frames guiding urban agriculture organizations and businesses in the United States and Canada. *Agriculture and Human Values* 35(1):19-39.
7. Darly, Ségolène and Nathan McClintock (2017) Urban agriculture in the neoliberal city: Critical European perspectives / Agriculture urbaine et ville néolibérale : perspectives critiques venues d'Europe. *ACME: A Journal of Critical Geographies* 16(2):224-231. (equal authorship, published in both English and French)
8. Megan Horst, Nathan McClintock, and Lesli Hoey (2017) The intersection of planning, urban agriculture, and food justice: A review of the literature. *Journal of the American Planning Association* 83(3):277-295.
9. Charles Z. Levkoe, Nathan McClintock, Laura-Anne Minkoff-Zern, Amy K. Copen*, Jennifer Gaddis, Joann Lo##, Felipe Tendick-Matesanz##, and Analyse Weiler (2016) Forging links between food chain labor activists and academics. *Journal of Agriculture, Food Systems, and Community Development* 6(2):1-14.
10. Nathan McClintock, Dillon Mahmoudi*, Michael Simpson*, and Jacinto Pereira Santos* (2016) Socio-spatial differentiation in the Sustainable City: A mixed-methods assessment of residential gardens in metropolitan Portland, Oregon, USA. *Landscape and Urban Planning* 148(2):1-16.
11. Nathan McClintock (2015) A critical physical geography of urban soil contamination. *Geoforum* 65:69-85.
12. Erin Goodling*, Jamaal Green*, and Nathan McClintock (2015) Uneven development of the sustainable city: Shifting capital in Portland, Oregon. *Urban Geography* 36(4):504-527. (equal authorship, listed alphabetically)
13. Nathan McClintock, Esperanza Pallana##, and Heather Wooten## (2014) Urban livestock ownership, management, and regulation in the United States: An exploratory survey and research agenda. *Land Use Policy* 38:426-440.
14. Rebecca Lave, Matthew Wilson, Elizabeth Barron, Christine Biermann, Mark Carey, Chris Duvall, Leigh Johnson, K. Lane, Nathan McClintock, Darla Munroe, Rachel Pain, James Proctor, Bruce Rhoads, Morgan Robertson, Jairus Rossi, Nathan Sayre, Gregory Simon, Marc

- Tadaki, and Christopher VanDyke (2014) Intervention: Critical physical geography. *The Canadian Geographer / Le Géographe canadien* 58(1):1-10.
15. Nathan McClintock (2014) Radical, reformist, and garden-variety neoliberal: Coming to terms with urban agriculture's contradictions. *Local Environment* 19(2):147-171.
 16. Nathan McClintock, Jenny Cooper*, and Snehee Khandeshi* (2013) Assessing the potential contribution of vacant land to vegetable production and consumption in Oakland, California. *Landscape and Urban Planning* 111:46-58.
 17. Nathan McClintock (2012) Assessing soil lead contamination at multiple scales in Oakland, California: Implications for urban agriculture and environmental justice. *Applied Geography* 35(1&2):460-473.
 18. Nathan McClintock, Heather Wooten[#], and Alethea Brown[#] (2012) Towards a food policy "First Step" in Oakland, California: A food policy council's efforts to promote urban agriculture zoning. *Journal of Agriculture, Food Systems & Community Development* 2(4):15-42.
 19. Nathan McClintock (2010) Why farm the city? Theorizing urban agriculture through a lens of metabolic rift. *Cambridge Journal of Regions, Economy and Society* 3(1):191-207.
 20. Nathan C. McClintock and Amadou Makhtar Diop[#] (2005) Soil fertility management and compost use in Senegal's Peanut Basin. *International Journal of Agricultural Sustainability* 3(2):79-91.

Special issues

- Ségolène Darly and Nathan McClintock (eds). 2017. Special Themed Issue: Urban Agriculture in the Neoliberal City: Critical European Perspectives. *ACME: An International Journal of Critical Geographies* 16(2).

Book chapters

1. Nathan McClintock (2018) Cultivating (a) Sustainability Capital: Urban Agriculture, Eco-Gentrification, and the Uneven Valorization of Social Reproduction. In N. Heynen (ed) *Social Justice and the City*. New York: Routledge.
2. Nathan McClintock, Christiana Miewald, and Eugene McCann (2018). The Politics of Urban Agriculture: Governance and Contestation. In K. Ward, A.E.G. Jonas, B. Miller, and D. Wilson (eds) *The Routledge Handbook on Spaces of Urban Politics*. London: Routledge, 361-374. (I)
3. Nathan McClintock, Alex Novie*, and Matthew Gebhardt (2017). Is It Local...or Authentic and Exotic? Ethnic Food Carts and Gastropolitan Habitus on Portland's Eastside. In J. Agyeman, C. Matthews, & H. Sobel (eds) *Food Trucks, Cultural Identity, and Social Justice: From Loncheras to Lobsta Love*. Cambridge: MIT Press, 285-309.
4. Nathan McClintock (2017) Preface. In A. WinklerPrins (ed) *Global Urban Agriculture: Convergence of Theory and Practice between North and South*. Wallingford, UK: CABI International, xi-xvi. (I)
5. Nathan McClintock and Michael Simpson* (2016) Cultivating in Cascadia: Comparing urban agriculture policy and practice in Portland, Seattle, and Vancouver. In J. Dawson and A. Morales (eds) *Cities of Farmers: Problems, Possibilities and Processes of Producing Food in Cities*. Iowa City: University of Iowa Press, 59-82.
6. Jen Turner*, Nathan McClintock, Monica Cuneo*, Alex Novie*, and Sally Eck (2016) Who is at the Table? Fostering Anti-Oppression Practice through a Food Justice Dialogue Series. In B.D. Wortham-Galvin, J.H. Allen, and J. Sherman. (eds) *Sustainable Solutions: Let Knowledge Serve the City*. London: Routledge, 107-122.

7. Nathan McClintock (2011) From Industrial Garden to Food Desert: Demarcated Devaluation of the Flatlands of Oakland, California. In A. Alkon & J. Agyeman (eds) *Cultivating Food Justice: Race, Class and Sustainability*. Cambridge: MIT Press, 89-120.
8. Nathan McClintock (2006) Gendering the Urban Agriculture Agenda: Senegal's Cooperative Movement. In R. van Weenhuizen (ed.) *Cities Farming for the Future: Urban Agriculture for Green and Productive Cities*. Ottawa: IDRC/RUAF, 141-143.

Book reviews

1. Nathan McClintock (2017) *Doing Community-Based Research: Perspectives from the Field* by Greg Halseth, Sean Markey, Laura Ryser, and Don Manson (Montreal & Kingston: McGill-Queen's University Press, 2016, 352 pp.). *The Canadian Geographer / Le Géographe canadien* 61(4):e75-e76.
2. Nathan McClintock (2017) *The Portland Black Panthers: Empowering Albina and Remaking a City* by Lucas N.N. Burke and Judson Jeffries (Seattle: University of Washington Press, 2016, 312 pp.). *Southern California Quarterly* 99(2):242-244. (I)
3. Christine C. Caruso, Nathan McClintock, Gail Myers, Evan Weissman, Hank Herrera, Daniel Block & Kristin Reynolds (2016). Book Review Forum: *Beyond the Kale: Urban Agriculture and Social Justice Activism in New York City* by Kristin Reynolds and Nevin Cohen (Athens: University of Georgia Press, 2016, 181 pp.). *The AAG Review of Books* 4(4):234-243. (I)
4. Nathan McClintock (2014) *California Cuisine and Just Food*. By Sally K. Fairfax, Louise Nelson Dyble, Greig Tor Guthey, Lauren Gwin, Monica Moore, and Jennifer Sokolove (Cambridge: MIT Press, 354 pp.). *Pacific Historical Review* 83(1):172-173. (I)

Manuscripts under review/in progress [* indicates student co-author, I = invited contribution]

- Emily Becker* and Nathan McClintock (under review) The Cost of Low-Hanging Fruit: An Orchard, a Non-Profit, and Changing Community in Portland, Oregon. In A. Alkon, J. Sbicca, Y. Kato (eds) *Back to the City: Food and Gentrification*. New York: NYU Press.
- Ségolène Darly, Nathan McClintock, Christophe-Toussaint Soulard, and Thomas Maillard (under review) L'agriculture urbaine. *Dictionnaire critique de l'anthropocène*. (I)
- Nathan McClintock, Christiana Miewald, and Eugene McCann. Book monograph based on NSF project. Tentative Title: *Producing Space*. Target publisher: University of Georgia Press (Geographies of Justice and Social Transformation series).
- Nathan McClintock, Christiana Miewald, Laura Combs, Dillon Mahmoudi, Eric Pledger, and Eugene McCann. Who grows fresh produce and why? Socio-spatial disparity of residential food production across eight neighborhoods in Portland and Vancouver. For submission to *Health and Place*.
- Nathan McClintock, Christiana Miewald, and Eugene McCann. Alternative knowledges and the production of urban agriculture policy and space. For submission to *Transactions of the Institute of British Geographers*.
- Amy Copen* and Nathan McClintock. Urban agriculture, green jobs, and precarity. For submission to *Environment & Planning A: Economy and Space*.
- Nathan McClintock. Engaged urban political ecology and the art of the (im)possible. For submission to *Antipode*.
- Thi-Thanh-Hiên Pham, Nathan McClintock, and Éric Duchemin. Impact of socio-economic factors and the built environment on residential food production in metropolitan Montreal. *Urban Forestry and Urban Greening*.

- Christophe-Toussaint Soulard, Megan Horst, Nathan McClintock, Adrien Baysse-Laine*, Ségolène Darly, Coline Perrin, and Kristin Reynolds. Commentary: A Franco-American dialogue on food and land justice. For submission to *Agriculture & Human Values*.
- Claire Bach* and Nathan McClintock. Citizen-led urban agriculture and the politics of spatial (re)appropriation in Montreal. For submission to *Environment and Planning C: Politics and Space*.
- Melanie Malone* and Nathan McClintock. A critical physical geography of no-till agriculture: Linking conservation policies and practices to environmental quality in an Oregon watershed. For submission to the *Annals of the American Association of Geographers*.

Reference entries / case studies

- 2015. System of rice intensification (SRI) in Mali. Agroecology Case Studies, Oakland Institute/African Food Sovereignty Alliance.** <http://www.oaklandinstitute.org/system-rice-intensification-sri>.
- 2015. Integrating livestock, agroforestry, organic vegetable production, farmer cooperatives and extension in Rwanda. Agroecology Case Studies, Oakland Institute/African Food Sovereignty Alliance.** <http://www.oaklandinstitute.org/integrating-livestock-agroforestry>. Also translated in French.
- 2015. The Machobane farming system in Lesotho. Agroecology Case Studies, Oakland Institute/African Food Sovereignty Alliance.** <http://www.oaklandinstitute.org/machobane-farming-system-lesotho>.
- 2015. Women's association for compost and other agroecological practices in Burkina Faso. Agroecology Case Studies, Oakland Institute/African Food Sovereignty Alliance.** <http://www.oaklandinstitute.org/women-association-compost>.
- 2015. Organic cotton production in West Africa. Agroecology Case Studies, Oakland Institute/African Food Sovereignty Alliance.** <http://www.oaklandinstitute.org/organic-cotton-west-africa>. Also translated in French.
- 2010. Agricultural Extension. In P. Robbins, D. Mulvaney, & J.G. Golson (eds) *Green Society. Vol. 3: Green Food*. Thousand Oaks, CA: SAGE Publications.
- 2008. Sustainable Agriculture. In R.M. Juang & N. Morrissette (eds). *Africa and the Americas: Culture, Politics, and History*. Santa Barbara: ABC-Clio. (I)
- 2008. Biotechnology. In R.M. Juang & N. Morrissette (eds). *Africa and the Americas: Culture, Politics, and History*. Santa Barbara: ABC-Clio. (I)
- N.C. McClintock and I.M. Tahir (2004) *Hibiscus sabdariffa* (L.). In G.J.H. Gruebbs & L.O. Denton (eds.) *Plant Resources of Tropical Africa 2: Vegetables*. Wageningen, The Netherlands: PROTA Foundation, pp. 321-326. (I)

** also published in M. Quitkin (ed) 2011. *The Hungry Continent: African Agriculture and Food Insecurity*. Howard G. Buffett Foundation.

White papers / reports

- Laura Combs* and Nathan McClintock (2017) Comparing Urban Agriculture in Four Areas of Portland: Mapping and Survey Results. Portland State University, Toulon School of Urban Studies & Planning / www.UrbanAg.info
- Glen T. Daigger, Joshua P. Newell, Nancy G. Love, Nathan McClintock, Mary Gardiner, Eugene Mohareb, Megan Horst, Jennifer Blesh, and Anu Ramaswami (2016) NSF-FEW

Workshop White Paper: Scaling Up Agriculture in City-Regions to Mitigate Food-Energy-Water System Impacts, School of Natural Resources & Environment, University of Michigan, Oct 5-6, 2015.

- Nathan McClintock and Michael Simpson* (2014) *A Survey of Urban Agriculture Organizations and Businesses in the US & Canada: Preliminary Results*. Portland State University, Toulon School of Urban Studies and Planning, Portland, OR
- Nathan McClintock and Esperanza Pallana** (2011) *Urban Livestock in Oakland: Highlights from a Preliminary Survey of Ownership and Management Practices*. East Bay Urban Agriculture Alliance / Pluck & Feather / UrbanFood.org.
- Oakland Food Policy Council (2010) *Transforming the Oakland Food System: A Plan for Action*. Oakland Food Policy Council, Oakland, CA. (contributing author)
- Public Health Law & Policy (2010) *Healthy Food Resource Assessment for Santa Clara County*. PHLP, Oakland, CA. (contributing author)
- Nathan McClintock and Jenny Cooper* (2009, revised 2010) *Cultivating the Commons: Assessing the Potential for Urban Agriculture on Oakland's Public Land*. HOPE Collaborative/City Slicker Farms/Food First, Oakland, CA.
- 2008. From Industrial Garden to Food Desert: Unearthing the Root Structure of Urban Agriculture in Oakland, California. Berkeley: Institute for the Study of Social Change Working Paper No. 32. http://repositories.cdlib.org/issc/fwp/ISSC_WP_32/
- 2006. *The Agroecosystem of the Village of Dafara, Commune de Ouelessebouyou, Mali, West Africa*. Farm Serve Africa Field Report, OIC International, 2006. Prepared for Office de la Haute Vallée du Niger.
- Natalie S. White, Kate Darby, Nathan McClintock, Sarah Graham, and Karen Pettinelli (2005) Community Food Assessment. Lane County Food Coalition, Eugene OR.
- 2005. *Compost Production and Use in Sustainable Farming Systems*. Center for Environmental Farming Systems Field Notes for Farmers No.1, NC Cooperative Extension Publication #AG-676-01W, Raleigh, NC. <https://content.ces.ncsu.edu/compost-production-and-use-in-sustainable-farming-systems>
- 2004. *Regenerative Agriculture for Haiti's Central Plateau—A Sustainable Foundation for Food and Nutrition Security*. Zanmi Lasante Paris, 39 pp. Translated into French, 2005. Cited in *National Geographic*, September 2008, p. 110.
- 2003. Agroforestry and sustainable resource conservation in Haiti: A case study. NCSU Agroforestry Working Paper. http://www.ncsu.edu/project/cnr/Agro/resource_home.htm

Other articles

- Lauren Everett w/ Nathan McClintock (2018) Symposium takes on food and land justice. PSU Sustainability Newsletter, Institute for Sustainable Solutions, Portland State University, Jul 8. <https://www.pdx.edu/sustainability/solutions-blog/symposium-takes-on-food-and-land-justice>
- Nathan McClintock, Jeremy Young*, Jacinto Santos*, Taren Evans*, and Mike Simpson* (2013) Periodic Atlas of the Metroscape: The Landscape of Food Production. *Metroscape*, Institute for Metropolitan Studies, Portland, Summer 2013, pp. 13-19.
- 2007. Will the Small Farmers Win this Time Around? Review of Alain de Janvry's presentation on the 2007 World Development Report. Center for Latin American Studies, UC Berkeley. <https://clas.berkeley.edu/events/fall-2007/agriculture-development-implications-latin-america>
- 2006. Regenerative Agricultural Entrepreneurship and Education along the Petite Cote, Senegal. *LEISA Magazine for Low External Input and Sustainable Agriculture* 22(2): 26-27. <http://edepot.wur.nl/9659>. Also published in French.

- 2006. Thriving with peppers, seeds and leaves in Koumpentoum, Tambacounda region. *The New Farm*, Jul 13. <https://www.newfarm.org/international/senegal/0706/index.shtml>
- 2006. Milk and yogurt production, Ourosogui, Matam region. *The New Farm*, June 8. <https://www.newfarm.org/international/senegal/0606/index.shtml>
- 2006. Livestock fattening, Thiawène, Diourbel. *The New Farm*, May 11. <https://www.newfarm.org/international/senegal/0506/index.shtml>
- 2006. New interest in old crops, Tambacounda and Thies regions. *The New Farm*, Apr 13. <https://www.newfarm.org/international/senegal/0406/index.shtml>
- 2006. Diabou Balde, rice farmer, Manthiankaning, Kolda region, *The New Farm*, Mar 9. <https://www.newfarm.org/international/senegal/0306/index.shtml>
- 2006. El-Hadji Hane and Gora Ndiaye, regenerative ag education and entrepreneurship along the Petite Côte. *The New Farm*, Feb 16. <https://www.newfarm.org/international/senegal/0206/index.shtml>
- 2006. Abderahmane Sow, agro-entrepreneur, Belel, Matam region. *The New Farm*, Jan 12. <https://www.newfarm.org/international/senegal/0106/index.shtml>
- 2005. Seydou Diemé: soil conservationist, Thiès. *The New Farm*, Dec 8. <https://www.newfarm.org/international/senegal/1205/index.shtml>
- 2005. Madame Sall: juice and syrup entrepreneur, Dakar. *The New Farm*, Nov 10. <https://www.newfarm.org/international/senegal/1105/index.shtml>
- 2005. Doudou Diallo: urban market gardener, Saint-Louis. *The New Farm*, Oct 13. <https://www.newfarm.org/international/senegal/1005/index.shtml>
- 2005. From dunghills to compost and back again – only better. *The New Farm*, Sep 1. <https://www.newfarm.org/international/senegal/0905/intro3.shtml>
- 2005. Soft and red, hard and black: Getting up close and personal with local soils in Senegal's Peanut Basin with farmers who are managing them sustainably. *The New Farm*, Jul 15. <https://www.newfarm.org/international/senegal/070505/index.shtml>
- 2005. A rich slice of sustainability in Senegal. *The New Farm*, Jun 7. <https://www.newfarm.org/international/senegal/060505/index.shtml>
- 2004. Women in Senegalese Peri-Urban Agriculture—The case of Touba Peycouck. *Urban Agriculture Magazine* 12, RUAF, The Netherlands, June 2004, <https://www.ruaf.org/women-senegalese-periurban-agriculture-case-touba-peycouck>. Also published in Portuguese.
- 2004. Roselle in Senegal and Mali. *LEISA Magazine for Low External Input and Sustainable Agriculture* 20(1):8-10. <http://edepot.wur.nl/181018>. Also published in French (*AGRIDAPE* 20:1, IIED-Sahel, Senegal, Juin 2004), *LEISA India* (June 2004), and Bahasa Indonesian (*SALAM* 10(2):33-34, Indonesia, March 2005).

Maps (contracted and invited)

- 2013. Food Production in Metropolitan Portland (6 maps). In *Metroscape*, Institute for Metropolitan Studies, Portland, Summer 2013.
- 2013. Cultivate Oakland's Commons: Urban Agriculture's Potential in Oakland, CA (1 map). In D. Jensen and M. Roy (eds) *Food: An Atlas*. Guerrilla Cartographers, Berkeley, pp. 113-114. (w/ J. Cooper)
- 2010. Yemen and the Middle East c. 1970 (2 maps). In S.C. Wyatt, *Arabian Nights and Daze*. Washington: Association for Diplomatic Studies and Training.
- 2009. Cultivating the Commons: Assessing the Potential for Urban Agriculture on Oakland's Public Land (16 maps). HOPE Collaborative/City Slicker Farms/Food First, Oakland (w/ J. Cooper)

- 2009. School gardens in Alameda County (4 maps). *Alameda School Garden Directory*, UC Cooperative Extension (Alameda County), Oakland.

Web-based materials

- UrbanAg.info. An online web repository (<https://www.urbanag.info>) of research and municipal policy documents related to urban agriculture in Portland, OR and Vancouver, BC including all outputs from our NSF grant (reports, maps, articles, book chapters, etc).
- PDX Garden Stories. An online compendium (<http://pdxgardenstories.weebly.com>) of 19 audio-visual presentations (videos, podcasts, slideshows) produced by my Urban Agriculture & Food Systems Capstone students in 2015 and 2016 to document the experiences of participants in programs run by the non-profit Growing Gardens. Links to full interview transcripts are also included. The project is one of nine projects featured on Julian Agyeman's Urban Food Stories site (www.urbanfoodstories.com).
- Agriculture MTL-PDX. A blog (<http://agriculturemtlpdx.weebly.com>) curating the observations and analyses of PSU, UQÀM, and U de Montréal students participating in the #AgMTL-PDX field course in Portland and Montreal in 2015.

Presentations

Invited Keynotes

- Keynote Lecture: "Urban agriculture and food justice: Limits and possibilities", Annual Conference of the Association for International Agricultural and Extension Education, Portland, OR, 5 Apr 2016.
- Keynote Plenary Panel: "The Rose that Grew from Concrete: Nature, Divergence, and the Politics of Urban Transformation" (w/ Nik Heynen, Sapana Doshi, and Carolyn Finney), Dimensions of Political Ecology Conference, University of Kentucky, 26 Feb 2016.
- Keynote Plenary Panel: "A Critical Dialogue on the Future of Food and Agriculture Studies" (w/ Julie Guthman, Jahi Chappell, and James Scott), Yale Food Systems Symposium, New Haven, CT, 19 Oct 2013.
- Keynote Lecture: "L'agriculture urbaine et la justice alimentaire: Limites et possibilités", Ecole d'été sur l'agriculture urbaine (Urban Agriculture Summer School), Université du Québec à Montréal, Montreal, QC, 15 Aug 2013.

Invited Colloquia

- Title TBD, Séminaire de recherche sur la ville CRV, UQÀM, Montréal QC, Apr 2019.
- Title TBD, Midis-GÉO, Département de géographie, Université de Montréal, Montreal, QC, 9 Apr 2019.
- "Producing space: The everyday politics and governance of urban agriculture in Portland and Vancouver", Geography and Planning Intersections Series, Department of Geography & Planning, University of Toronto, Toronto, ON, 29 Mar 2019.
- "Producing space: Urban agriculture and its contradictions in Portland and Vancouver", GeoSpectives Seminar Series, Department of Geography, McGill University, Montreal, QC, 22 Feb 2019.

- “Producing space: The everyday politics and governance of urban agriculture in Portland and Vancouver”, Department of Geography and Planning, Queen’s University, Kingston, ON, 21 Nov 2018.
- “Producing space: Urban agriculture and its contradictions in Portland and Vancouver”, Department of Geography, University of Vermont, Burlington, VT, 13 Nov 2018.
- “Producing space: The every politics and governance of urban agriculture in Portland and Vancouver”, Department of Geography, Planning & Environment, Concordia University, Montreal, QC, 12 Oct 2018.
- “Producing space: The every politics and governance of urban agriculture in Portland and Vancouver”, Founders Seminar Series, Department of Geography and Environmental Studies, Carleton University, Ottawa, ON, 3 Oct 2018.
- “Se réappropriier la ville: L’agriculture urbaine pour revoir la planification des territoires urbains”, 10ème École d’été sur l’agriculture urbaine, UQÀM, Montreal, QC, 20 Aug 2018.
- “Just gardening? Urban agriculture, policymaking, and everyday governance”, Tod Spieker Colloquium Series, Department of Geography, UCLA, Los Angeles, CA, 14 May 2018.
- “Jardins individuels pour la durabilité ou la sécurité alimentaire? Différences socio-spatiales a travers des quartiers de Portland et de Vancouver”, Institut des sciences de l’environnement, Université du Québec à Montréal, Montreal, QC, 9 Nov 2017.
- “Cultivating sustainability capital in Portland and Vancouver: Urban agriculture, eco-gentrification, and contestation”, Geography Colloquium, Portland State University, Portland, OR, 17 May 2017.
- “Cultivating sustainability capital: Urban agriculture and eco-gentrification in Portland and Vancouver”, Sociology Colloquium, University of Oregon, Eugene, OR, 17 Apr 2017.
- “A comparative (and evolving) geography of urban agriculture: Notes from work in four cities”, School of Environment Colloquium, Portland State University, 29 Oct 2015.
- “La différenciation socio-spatiale de l’agriculture urbaine et ses implications pour la ville durable”, INRA (UMR SADAPT) / AgroParisTech, Paris, France, 19 Dec 2014.
- “Cultivating Portlandia: Urban Agriculture in Portland, Oregon”, Faculty of Land and Food Systems, University of British Columbia, Vancouver, BC, 18 Jun 2014.
- “Urban agriculture in Portland and beyond: Comparisons between US and African Cities”, US State Department International Visitor Leadership Program/World Affairs Council of Oregon, Portland, OR, 22 May 2014.
- “Common Food Systems Strategies: Who Are They Helping, Who Are They Hurting?”, Social Sustainability Colloquium, Portland State University, 2 May 2014 (w/ Andy Fisher).
- “Assessing soil lead contamination at existing and potential urban agriculture sites”, Frank W. Kari Lecture Series, Crop Sciences, University of Illinois, Urbana, IL, 26 Sept 2013.
- “Cultivating (a) sustainability capital: Exploring urban agriculture in Portlandia”, Geography Colloquium, University of Oregon, Eugene, OR, 25 April 2013.
- “Farming Portlandia: A Discussion of the Drivers and Distribution of Urban Agriculture in Portland”, CityWise Lecture, Portland State University, Portland, OR, 13 Mar 2013.
- “Tales from Two Cities: Urban Agriculture Research in Portland, Oregon and Oakland, California”, Université du Québec à Montréal, Montreal, QC, 20 Aug 2012.
- “Towards an Interdisciplinary Study of Urban Soils”, Science Seminar Series, Washington State University, Vancouver, WA, 19 Mar 2012.
- “Integrating Research and Policy for Urban Agriculture”, Tishman Environment and Design Center, The New School, New York, NY, 27 Feb 2012.

- “Cultivation, Capital, and Contamination: Assessing Urban Agriculture’s Origins and Possibilities in Oakland, California”, PhD Exit Talk, Dept. of Geography, UC Berkeley, 2 May 2011.
- “Assessing Urban Agriculture’s Origins and Opportunities in Oakland, California”, Diversified Farming Systems: An Interdisciplinary Convergence, Berkeley Institute of the Environment, Berkeley, CA, 6 Apr 2011.
- “Cultivation, Capital, and Contamination: Assessing Urban Agriculture’s Origins and Possibilities in Oakland, California”, Toulan School of Urban Studies & Planning, Portland State University, Portland, OR, 7 Mar 2011.
- “Cultivation, Capital, and Contamination: Assessing Urban Agriculture’s Origins and Possibilities in Oakland, California”, School of Geography, Clark University, Worcester, MA, 28 Feb 2011.
- “Cultivation, Capital, and Contamination: Assessing Urban Agriculture’s Origins and Possibilities in Oakland, California”, Green Mountain College, Poultney, VT, 6 Feb 2011.
- “Cultivation, Capital, and Contamination: Assessing Urban Agriculture’s Origins and Possibilities in Oakland, California”, Department of Geography, Planning & Environment, Concordia University, Montreal, QC, Canada, 24 Jan 2011.
- “Cultivating the Commons: Assessing the Potential for Urban Agriculture on Oakland’s Public Land”, GIS Day, Geospatial Innovation Facility, UC Berkeley, 18 Nov 2009.
- “Bridging Agricultural Science & Geography through Sustainable Agriculture Research & Education”, Department of Food Production, University of the West Indies, St. Augustine, Trinidad & Tobago, 20 May 2008.
- “From Industrial Garden to Food Desert: Towards a Political Ecology of Urban Agriculture in Oakland, California,” Institute for the Study of Social Change, Berkeley, CA, 30 Apr 2008.
- “Urban Agriculture in the International Context,” The Ecology Center, Berkeley, CA, 21 Mar 2008.
- “Sustainable Agriculture: Issues and Challenges,” Hunger Free World, Dhaka, Bangladesh, 18 May 2006.
- “To Compost or Not to Compost? Farming Practices and Agricultural Development in Senegal’s Peanut Basin,” USDA Agricultural Research Service, Salinas, CA, 14 Apr 2006.
- “Transitioning to Organic Agriculture in Nepal: Technical & Policy Implications,” Nepali Department of Agriculture, Lalitpur, Nepal, 27 Jul 2005.
- “Production and Utilization of Compost & Vermicompost in Sustainable Farming Systems,” MS Exit Seminar, NCSU Dept. of Crop Science, Raleigh, NC, 12 May 2004.
- “Production and Use of Compost in Senegal’s Peanut Basin,” NCSU Sustainable Agriculture Brown Bag Lunch Presentation Series, Feb 2004.
- “Compost Research at NC State University,” Composting Council of North Carolina, Pittsboro, NC, Oct 2002.

Invited Panels

- “Urban Farmers of Color and Gentrification”, Santa Ana Building Health Communities Collaborative, Thrive Conference, Santa Ana, CA, 21 Apr 2018.
- “Historical Methods for Critical Geography” (w/ Elizabeth Hennesy, Sharlene Mollett, Levi Van Sant, and Mona Domosh), American Association of Geographers, New Orleans, 12 Apr 2018.
- Discussant: “Food Justice, Food Sovereignty, and Planning”, Association of Collegiate Schools of Planning, Portland, OR, 6 Nov 2016.

- “Urban Farming and Climate Change”, Soil Not Oil Coalition / BARK, Portland, OR, 28 Apr 2016.
- Authors Meet Critics Panel: “*Beyond the Kale: Urban Agriculture and Social Justice Activism in New York City* by Kristin Reynolds and Nevin Cohen”, Association of American Geographers, San Francisco, CA, 2 Apr 2016.
- “Agriculture MTL-PDX: Reflections on an international field course, research project, and exchange” (w/ students* Diana Denham, Amanda Hudson, Dirk Kinsey & Gwyneth Manser), USP First Friday Speaker Series, Portland State University, 6 Nov 2015.
- “Food... Ensuring Access in the Urban Village”, 15th Annual City Repair Village Building Convergence, Portland, OR, 30 May 2015.
- “Practical Challenges and Opportunities of Inter/Transdisciplinarity”, Practicing Political Ecology: A Left Coast Workshop, UC Berkeley, 7 May 2015.
- “Cropping Up in Your Backyard: The Legal Issues and Logistical Hurdles of Urban Farming”, University of Oregon School of Law Green Business Symposium, Eugene, OR, 6 Feb 2015.
- “Rights to the City: Critical Politics in and beyond the Academy”, Critical Geographies Mini-Conference, Simon Fraser University, Vancouver, BC, 22 Nov 2014.
- Discussant: “Organizing Against Oppression in the Modern Food System: the Coalition of Immokalee Workers”, Association of American Geographers, Tampa, FL, 9 Apr 2014.
- “L’agriculture urbaine dans le San Francisco Bay Area” (w/ Kristin Reynolds), Ecole d’été sur l’agriculture urbaine, UQAM, Montreal, QC, 13 Aug 2013.
- “Portland Food Culture and Access”, Portland City Club, 20 Mar 2013.
- “Integrating Teaching and Research with the Urban Food System”, Center for Diversified Farming Systems, UC Berkeley, 15 Mar 2013.
- “Food Justice” (w/ Jahi Chappell), Strengthening Sustainability Curriculum Across the Disciplines and Across the Pacific Northwest, Washington State University, Vancouver, WA, 20 Apr 2012.
- “Critical Physical Geography”, Association of American Geographers, New York, NY, 26 Feb 2012.
- Discussant: “Critical Geographies of Food in the City: Activism and Community”, Association of American Geographers, New York, NY, 26 Feb 2012.
- Discussant for Dianne Rocheleau: “Rooted networks, webs of relation, and the power of situated science”, Berkeley Workshop on Environmental Politics, Berkeley, CA, 22 Apr 2011.
- Discussant: “The Past and Future Politics of Food Movements”, California Studies Association, Oakland, CA, 2 Apr 2011.
- “PAR for Food Justice: Assessing Sites for Urban Agriculture in Oakland”, Empowered Partnerships: Participatory Action Research for Environmental Justice, UC Berkeley Boalt School of Law, Berkeley, CA, 15 Oct 2010.
- Discussant for Harold Perkins: “Neoliberal Hegemony through Market-Based Environmental Governance in Milwaukee”, Berkeley Workshop on Environmental Politics, Berkeley, CA, 17 Sept 2010.
- “Re-Regionalizing Food?”, Association of American Geographers, Washington, DC, 18 Apr 2010.
- “Farm City” (w/ Novella Carpenter), Society for Food & Agriculture, Berkeley, CA, 4 Apr 2010.
- Closing Remarks & Synthesis, Agriculture at the Metropolitan Edge Symposium, Global Metropolitan Studies Program, University of California, Berkeley, CA, 6 Apr 2007.

Conference Presentations

- “Producing Space: Urban Agriculture Policy, Practice, and Politics in Portland and Vancouver” (w/ Christiana Miewald and Eugene McCann), Canadian Association of Food Studies, Vancouver, BC, 3 – 5 Jun 2019.
- “Urban policy ecologies? Bringing policy mobilities research and urban political ecology into closer conversation”, American Association of Geographers, Washington, DC, 6 Apr 2019.
- “Beyond food: Rethinking urban agriculture governance in Portland, Oregon and Vancouver, BC” (w/ Christiana Miewald and Eugene McCann), Canadian Association of Geographers / International Geographical Union, Québec City, QC, 6 – 10 Aug 2018.
- “Beyond food: Rethinking urban agriculture governance in Portland, Oregon and Vancouver, BC” (w/ Eugene McCann), American Association of Geographers, New Orleans, LA, 10 Apr 2018.
- “Critical reflexivity, contradictions, and an evolving politics of resourcefulness: Reflections on community-engagement when teaching about food justice”, American Association of Geographers, Boston, MA, 5 Apr 2017.
- “Cultivating and countering sustainability capital in Portland and Vancouver: Urban agriculture governance, mobilities, and contestations”, RC21, Mexico City, 21 Jul 2016.
- “Urban agriculture, policy-making, and contested sustainabilities in Portland and Vancouver: Preliminary results of a relational comparative study”, Association of American Geographers, San Francisco, CA, 29 Mar 2016.
- “Cultivating capital: Urban agriculture, eco-habitus, and the valorization of social reproduction”, Canadian Association of Geographers, Vancouver, BC, 4 Jun 2015.
- “Cultivating capital: Value, social reproduction, and urbanizing the agrarian question”, Association of American Geographers, Chicago, IL, 23 Apr 2015.
- Nathan McClintock and Mike Simpson*, “Cultivating Portlandia: Urban Agriculture in Portland, Oregon”, Food Systems Research to Action Symposium, Institute for Sustainable Solutions, Portland, OR, 16 May 2014. (*student co-presenter)
- “Sustainability, sacrifice, and scale: Residential gardens in Portland, Oregon”, Association of American Geographers, Tampa, FL, 12 Apr 2014.
- Jen Turner*, Alex Novie, Monica Cuneo, and Nathan McClintock, “Community Dialogue on Food and Justice: Who is at the table?” Canadian Association of Food Studies, Victoria, BC, 2 Jun 2013 (*student presenter)
- “Urban agriculture, participatory action political ecology, and the art of the possible”, Association of American Geographers, Los Angeles, CA, 10 Apr 2013.
- Erin Goodling*, Jamaal Green, and Nathan McClintock, “The dream may be alive in Portlandia... but not East Portland: Uneven development and food insecurity in a sustainable city’s suburbia”, Association of American Geographers, Los Angeles, CA, 10 Apr 2013 (* student presenter)
- “Bridging University and Community through Urban Agriculture Education: Experiences from Portland, Oregon”, Sustainable Agriculture Education Association, Corvallis, OR, 9 Sept 2012.
- “Bridging University and Community through Urban Agriculture Education: Experiences from Portland, Oregon”, Urban Agriculture Summit, Ryerson University, Toronto, ON, 17 Aug 2012.
- “Loam, lead, and land use in Oakland, California: Towards an interdisciplinary study of urban soils”, Ecological Society of America, Portland, OR, 8 Aug 2012.

- “Radical Radicles or Garden Variety Neoliberalism? Overcoming Urban Agriculture’s Contradictions”, Association of American Geographers, Seattle, WA, 14 Apr 2011.
- “Assessing Heavy Metals at Potential Urban Farming Sites in Oakland, California”, Association of American Geographers, Washington, DC, 15 Apr 2010.
- “Planning for Urban Agriculture in Oakland, CA”, American Planning Association, New Orleans, LA, 12 Apr 2010.
- “A Participatory Assessment of Vacant Land and Soil Quality for Urban Agriculture in Oakland, California”, Community Forestry & Environmental Research Partnerships Workshop, St. Helena Island, SC, 11 Sept 2009.
- “Mending Metabolic Rift through Urban Agriculture Education”, Sustainable Agriculture Education Association, Ames, IA, 17 Jul 2009.
- “Farming Oakland’s Fallows? A Participatory Assessment of Vacant Land for Urban Agriculture in Oakland, California”, Breslauer Graduate Student Conference, UC Berkeley, CA, 8 May 2009.
- “Participatory Assessment of Vacant Land for Urban Agricultural Use in Oakland, California,” Association of American Geographers, Las Vegas, NV, 25 Mar 2009.
- “PCBs to Collard Greens? Soil Contamination & Food Insecurity in Oakland, California,” Association of American Geographers, Boston, MA, 17 Apr 2008.
- “Farming the Edge—Agroecological Change and Politics in Peri-Urban Bamako, Mali”, African Studies Association, San Francisco, CA, 16 Nov 2006.

Poster Presentations [* students]

- Claire Bach*, Adam Brunelle*, Amy Copen*, Diana Denham*, Amanda Hudson*, Dirk Kinsey*, Dillon Mahmoudi*, Gwyneth Manser*, and Nathan McClintock. “#AgMTL-PDX: Comparing Urban Agriculture Planning and Practice in Montréal, Québec and Portland, Oregon”, PSU Sustainability Celebration Project Showcase, Portland State University, 26 May 2016.
- Nathan McClintock, Mike Simpson, Dillon Mahmoudi*, and Jacinto Pereira Santos. “Cultivating Portlandia: A Mixed-Methods Study of Residential Urban Agriculture in Portland, Oregon”, PSU Sustainability Celebration Project Showcase, 29 May 2014.
- Erin Goodling*, Jamaal Green, and Nathan McClintock. “Ecosystem Services and Political Ecology: An Integrated Framework for Urban Environmental Research”, Ecological Society of America Annual Meeting, Portland, OR, 5-10 Aug 2012. (* student presenter)
- Erin Goodling, Jamaal Green*, and Nathan McClintock. “Ecosystem Services and Political Ecology: An Integrated Framework”, Ecosystem Services Partnerships Conference, Portland, OR, 31 Jul – 4 Aug 2012. (* student presenter)
- Nathan McClintock. “Participatory Assessment of Vacant Land and Soil Quality in Oakland, California”, Community Forestry and Environmental Partnerships Workshop, St. Helena Island, SC, 10 – 13 Sept 2009.
- Nathan McClintock and Amadou Makhtar Diop. “Soil fertility management and compost use in Senegal’s Peanut Basin”, World Congress of Soil Science, Philadelphia, PA, 15 Jul 2006.

Invited Guest Lectures

Portland State University:

- “Urban Agriculture in Portland”, PHP 527: Food Systems and Public Health, 2 May 2017.

- “Necessary/Contingent Relations, Intensive/Extensive Research, and Mixed-Methods”, USP 683: Qualitative Analysis, 12 May 2016.
- “Considering Values and Political Economy in Ecosystems Services Assessment”, GEOG 694: Methods and Models in Ecosystems Services, 28 Jan 2014.
- “Urban Agriculture and Food Systems”, SOC 465: Env. Sociology, 20 Nov 2013.
- “Urban Agriculture and Food Systems”, UNST 109A: Freshman Inquiry, 15 May 2013.
- “Urban Agriculture and Food Systems”, UNST 109A: Freshman Inquiry, 11 Apr 2012.
- “Interdisciplinary Assessment of Urban Ag”, USP 630: Research Design, 20 Feb 2012.
- “Urban Agriculture”, USP 313: Urban Environmental Issues, 20 Feb 2012.

UC Berkeley:

- “Planning for Urban Agriculture in Oakland”, ESPM 117: Urban Agriculture, 8 Nov 2011.
- “Urban Agriculture in Africa”, Journalism 234: Africa, Women & Agriculture, 21 Apr 2011.
- “Cultivation, Capital, and Contamination: Assessing Urban Agriculture’s Origins and Possibilities in Oakland, California”, ARCH 219: Social and Cultural Basis of Design, 2 Feb 2011.
- “Planning for Urban Agriculture in Oakland”, ESPM 117: Urban Agriculture, 9 Nov 2010.
- “Urban Agriculture”, ESPM C12: Introduction to Environmental Studies, 19 Oct 2010.
- “Urban Agriculture and Metabolic Rift”, ESPM 117: Urban Agriculture, 7 Sept 2010.
- “Urban Agriculture in Africa”, Journalism 234: Africa, Women & Agriculture, 18 Feb 2010.
- “Conducting Interdisciplinary Food Systems Research”, ESPM 9: Env. Science, 17 Feb 2010.
- “Planning for Urban Agriculture in Oakland”, CP 143: Sustainable Communities, 23 Nov 2009.
- “Planning for Urban Agriculture in Oakland”, ESPM 117: Urban Agriculture, 2 Nov 2009.
- “Urban Agriculture and Metabolic Rift”, ESPM 117: Urban Agriculture, 8 Sept 2009.
- “Export Cotton Production in Mali”, GEOG 4: World Peoples and Cultural Envs, 6 Aug 2009.
- “Sustainable Urban Food Systems”, CP C251: Env. Planning & Regulation, 25 Nov 2008.
- “Towards a Sustainable Agriculture”, GEOG 130: Natural Resources & Population, 16 Jun 2008.
- “Urban Agriculture in West Africa”, ESPM 118: Agroecology, Sept 2007.
- “Soil Erosion & Conservation in Haiti”, LAS 150: Sust. Devp. in Latin America, 26 Oct 2006.
- “Urban Agriculture”, ESPM 118: Agroecology, 24 Oct 2006.

Other Colleges/Universities:

- “Urban and alternative agriculture”, JGP 1429: Political Ecology of Food & Agriculture, University of Toronto, 29 Mar 2019.
- “Racial capitalism, gentrification, and urban agriculture”, GEOG 217: Cities of the Modern World, McGill University, 27 Mar 2019.
- “Portland: Ville durable... pour qui?”, EUT 4051: Les Grandes Villes I, UQÀM, 6 Feb 2019.
- “Urban Sustainability”, URBP 553: Urban Governance, McGill University, 15 Nov 2018.
- “Urban Agriculture, Sustainability, and Contestation in Portland”, GEO 6200: Grands Projets Urbains: Analyse, Critique, et Intervention, UQÀM, 12 Mar 2018.
- “Urban Agriculture and Eco-Gentrification in Portland”, Geography Student Union Experiential Learning Trip, Simon Fraser University, 27 Apr 2017.

- “Urban Agriculture in Portland”, Geography Field Course GEO 6200: Grands Projets Urbains: Analyse, Critique, et Intervention, Université du Québec à Montréal, 15 Mar 2017.
- “Food Justice”, ES 353: Environmental Racism, Oregon State University, 9 Nov 2016.
- “Urban Agriculture and Eco-Gentrification in Portland”, GEOG 489: Geography, Culture, and Politics of Food, Simon Fraser University, 12 Oct 2016.
- “Urban Agriculture in Portland”, FCSJ 554: Food, Culture & Social Justice, Oregon State University, 6 Sep 2016.
- “Urban Agriculture, Food Justice, and Eco-Gentrification”, Cascadia Sustainability Field School, University of Victoria, 2 Jun 2016.
- “Urban Agriculture and Eco-Gentrification in Portland”, Urban Studies Field Course, Simon Fraser University, 3 Mar 2016.
- “Urban Agriculture”, PADM 539: Public Policy, University of La Verne, 1 Jul 2014
- “Urban Ecology”, CONS 405: Soil and Water Conservation, University of Western Illinois, 5 Feb 2014 (via Skype).
- “Urban Agriculture and Participatory Community Development”, HORT 255: Multifunctional Landscapes, University of Illinois at Urbana-Champaign, 26 Sept 2013.
- “Urban Agriculture & Economic Development”, ES 181: Urban Agriculture, Stanford University, 13 Jan 2010.
- “Participatory Sustainable Agriculture Development”, MLS 601: Global Sustainable Human Development, NC State University, Nov 2004

Honors, Grants, and Fellowships

Honors

- Craig Wollner Memorial Award for Junior Faculty (Achievement in Research, Teaching, and Service, College of Urban and Public Affairs, PSU (2015)
- College of Urban and Public Affairs Outstanding Teaching Award, PSU (2014)
- McNair Post-Baccalaureate Achievement Program Mentor Appreciation Award, PSU (2013)
- Outstanding Graduate Student Instructor Award, UC Berkeley (2010)
- Networked Digital Library of Theses and Dissertations – Electronic Thesis & Dissertation (ETD) Awards: Powered by Scirus. One of 10 awardees selected via a shortlisting of the most downloaded ETDs, adjudication by scientific editors from Elsevier Journals Publishing Unit (2008)
- Bears Breaking Boundaries Curricular Innovation Competition for “New Undergraduate Minor in Food Systems & Sustainability” proposal, UC Berkeley (w/ Albie Miles, 2008)
- National Science Foundation Graduate Research Fellowship, Honorable Mention (2007)
- Association of American Geographers Cultural Geography Specialty Group Humboldt Award (2006)
- Phi Beta Kappa (1995)

Grants Awarded [external funding in **bold**]

- **Antipode Foundation.** The PDX Black Gardens Project: Reworking Sustainability Narratives through Community-Engaged Oral History. PI: N. McClintock; Co-PIs: J. McGee, S. Johnson & A. Shavers. \$9,223.

- Faculty Development Program Grant. The PDX Black Gardens Project: Reworking Sustainability Narratives through Community-Engaged Oral History. PI: N. McClintock; Co-PIs: S. Johnson & A. Shavers. \$15,000.
- **National Science Foundation**, Geography and Spatial Science Regular Award: Urban agriculture, policy-making, and sustainability: A mixed-methods comparative study. PI: Nathan McClintock; Co-PI: Eugene McCann (Simon Fraser U). 2015 – 2018, \$249,978.
- **Institut National de la Santé Publique du Québec / Ministère de la Santé et des Services Sociaux / Ouranos**: Évaluation de l'agriculture urbaine comme infrastructure verte de résilience individuelle et collective face aux changements environnementaux et sociaux. PI: Éric Duchemin (UQAM); Co-PIs: Nathan McClintock (PSU); Hiên Pham (UQAM). 2017 – 2020, \$263,505 CAD.
- OSU-PSU Collaboration Fund, Developing a Competitive Proposal for Multi-year Socio-Ecological Research in Urban Agriculture. PI: Gail Langellotto; Co-PI: Nathan McClintock. 2016. \$2,000.
- **National Science Foundation**, Food, Energy, Water Workshop: Scaling Up Urban Agriculture to Mitigate Food-Energy-Water Impacts. PI: Joshua Newell (U Mich); Co-PIs: Glen Daigger (U Mich), Nathan McClintock (PSU), Anu Ramaswami (U Minn), John Vandermeer (U Mich). 2015 – 2016. \$69,242.
- **Ministère des Relations Internationales et la Francophonie**, Québec/United States University Grant Program: Growing Governance: Comparing Participatory Policymaking and Planning for Urban Agriculture in Montréal, Québec and Portland, Oregon, 2014 – 2016, \$23,500.
- PSU Institute for Sustainable Solutions, Student Travel: Growing Governance: Participatory Policymaking and Planning for Urban Agriculture in Montréal, 2015, \$3,000.
- CUPA Dean's Travel Award, 2015, \$1,497.
- PSU Professional Travel Award, 2015, \$1,603.
- PSU Sustainability Research Stimulus Grant: Development of NSF Proposal to Study Urban Agriculture Policy and Practice in Portland, Seattle, and Vancouver, 2014, \$5,000.
- PSU Professional Travel Award, 2013, \$2,000.
- PSU Institute for Sustainable Solutions: Mail Survey Urban Agriculture in the Portland ULTRA, 2013, \$5,000.
- PSU Institute for Sustainable Solutions: Food Justice Community Dialogue Series, 2013, \$11,647.
- PSU Faculty Enhancement Grant, 2012 – 2014, \$15,000.
- PSU Professional Travel Award, 2012, \$2,000.
- **National Science Foundation** Doctoral Dissertation Research Improvement Grant. PI: Nathan Sayre; Co-PI: Nathan McClintock. 2010 – 2011, \$12,000.
- UC Berkeley Department of Geography Block Grant, 2010, \$1,205.
- University of California Graduate Division Summer Grant, 2009, \$3,000.
- **HOPE Collaborative** Mini-Grant, 2009, \$2,500.
- **University of California Division of Agriculture & Natural Resources** Analytical Laboratory Research Grant. PI: Christy Getz; Co-PI: Nathan McClintock. 2008, \$2,433.
- NCSU College of Agriculture & Life Sciences, Int'l Programs Research Grant, 2003, \$4,000.
- NCSU International Affairs Travel Grant, 2003, \$1,000.

Grants Submitted and Under Review

- **National Science Foundation**, AISL: RESTING-SAFE: Collaborative STEM learning between researchers and homeless communities. PI: Christine Hawn (UMBC); Co-PIs: Erin Goodling (U Oregon), Anthony Levenda (ASU), Melanie Malone (UW Bothell), Dillon Mahmoudi (UMBC); Senior Personnel: Nathan McClintock (PSU). Submitted Nov 2019. \$299,751.

Fellowships

- ISS Faculty Fellow, Institute for Sustainable Solutions, PSU (2016 – present)
- Roselyn Lindheim Award in Environmental Design and Public Health (2010 – 2011, \$16,000)
- Community Forestry & Environmental Research Partnerships Fellowship (2009 – 2010, \$15,000)
- University of California Dean's Normative Time Fellowship (2009 – 2010, \$16,000 + tuition)
- Robert & Patricia Switzer Environmental Fellowship (2008-2009, \$15,000)
- Institute for the Study of Social Change Graduate Fellowship (2007-2009, \$30,000)
- UC Berkeley Center for African Studies, Andrew & Mary Thompson Rocca Pre-Dissertation Summer Research Award in African Studies (2006, \$1,500)
- University of California Regents Intern Fellowship (2005-2008, \$38,000 + tuition)
- University of Washington IGERT Program on Multinational Collaboration for Challenges on the Environment Graduate Fellowship (2005, \$70,000 + tuition, declined)
- Foreign Language Area Studies (FLAS) Summer Fellowship (2003, \$3,000 + tuition)

Teaching, Mentoring and Curricular Achievements

Teaching [*instructor unless otherwise indicated; * new course, #redesign*]

Université du Québec à Montréal

- ENV 7000: Perspectives interdisciplinaires dans l'étude des problématiques environnementales (Fall 2018)
- ENV 773L: Agriculture urbaine en Amérique du Nord (Summer 2019)

Portland State University

- USP 313: Urban Environmental Issues (Winter 2020, Spring 2020)
- USP 430: Participatory Research Methods for Community Development (Winter 2014[#], 2015, 2016, 2017, Spring 2018)
- UNST 421: Senior Capstone: Urban Agriculture & Food Systems (Spring 2012^{*}, 2013, 2014, 2015, 2016)
- USP 510/610 (now USP 589): Theorizing Urban Natures (Fall 2014^{*})
- USP 569: Sustainable Cities & Regions: Theory, Politics, Practice (Fall 2012[#])
- USP 576: Feeding the City (Spring 2016, 2018, 2020^{*})
- ESM 590/690: Ecosystems Services Toolbox (Fall 2014[#])
- USP 610: Field Course: Urban Agriculture in Montreal and Portland (Summer 2015^{*})
- USP 617: Sociology and Politics of Urban Life (Winter 2017, 2018[#])

McClintock – CV (February 2019)

- USP 689: Advanced Readings in Urban Politics and Sociology: Critical Urban Theory (Winter 2013 as USP 505/605*, Fall 2013, 2015, 2017, 2019)

University of California, Berkeley

- Geography 130: Natural Resources & Population (Summer 2010)
- Env. Science, Policy & Management 117: Urban Agriculture (Fall 2007* & Fall 2008)
- Geography 298: Agriculture at the Metropolitan Edge (Spring 2007*)
- Letters & Sciences 70B: Global Warming (TA, Spring 2011)
- Geography 130: Natural Resources & Population (TA, Spring 2010)
- Dev't Studies 100/Geography 112: Development in Theory and History (TA, Spring 2009)
- Env. Science, Policy & Management 117: Urban Garden Ecosystems (TA, Fall 2006)

Central Carolina Community College

- Sustainable Ag 293: Overseas Development and Appropriate Technology (Spring 2004*)
- Sustainable Ag 266: Organic Crop Production (Spring 2004)

North Carolina State University

- Crop Science 11L: Crop Production (TA, Spring 2003)

Mentoring/Advising [at PSU unless noted]

Primary PhD adviser / dissertation chair

- Amy Coplen, 2012 – present (defending 7 Jun 2019)
- Diana Denham, 2013 – present
- Erin Goodling, 2012 – 2017 (NSF Post-Doctoral Fellow, University of Oregon w/ Laura Pulido)

PhD dissertation committee member [at PSU unless noted; # external examiner]

- Chris Brooks (Urban Studies), 2018 – present (Sy Adler, chair)
- Logan Penvern (Env. Sciences), 2018 – present, UQÀM, Canada (Éric Duchemin, chair)
- Emilie Houde-Tremblay (Aménagement du territoire et développement régional), 2018 – present, Université Laval, Canada (Geneviève Cloutier, chair)
- Gil Miller (Earth, Environment & Society), 2016 – 2019 (Craig Shinn, chair)
- Dillon Mahmoudi (Urban Studies), 2014 – 2017 (Greg Schrock, chair)
- Melanie Malone (Earth, Environment & Society), 2014 – 2017 (Martin Lafrenz, chair)
- Anthony Levenda (Urban Studies), 2014 – 2016 (Loren Lutzenheiser, chair)
- Jane Waddell (Urban Studies), 2015 – 2016 (Karen Gibson, chair)
- Patricia Kettle[#] (Sociology), 2015, Maynooth University, Ireland (Mary Corcoran, chair)
- Jeanne Pourias[#] (Env. Sciences), 2014, AgroParisTech, France (Christine Aubry, chair)
- Mike Mertens (Urban Studies: Regional Science), 2012 – 2014 (Jim Strathman, chair)

Primary Master's thesis adviser

- Claire Bach, 2014 – 2016
- Emily Becker, 2012 – 2015
- Jen Turner, 2012 – 2013

Master's thesis committee member [# external examiner]

- Amy Marion (Urban Studies), 2016 – 2019 (Megan Horst, chair)
- Khanh Pham (Urban Studies), 2018 (Connie Ozawa, chair)
- Lyndsay Smith (History), 2018 (Catherine McNeur, chair)
- Doc Billings (Sociology), 2017 – 2018 (Julius McGee, chair)
- Abbey Roggenbuck[#] (Geography), 2017, U of Cape Town, South Africa (Jane Battersby, chair)
- Nick Chun (Urban Studies), 2016 – 2017 (Megan Horst, chair)
- Gwyneth Manser (Geography), 2015 – 2016 (Barbara Brower, chair)
- Dirk Kinsey (Geography), 2015 – 2016 (Barbara Brower, chair)
- Paola Saldana (Urban Studies), 2014 – 2015 (Sy Adler, chair)
- Alex Novie (Urban Studies), 2013 – 2014 (Loren Lutzenheiser, chair)
- Lizzy Simpson (Agroecology), 2013 – 2014, NMBU, Norway (Chuck Francis, chair)
- Erin Kirkpatrick (Urban Studies), 2012 (Vivek Shandas, chair)
- Madeleine Bair (Journalism), 2010, UC Berkeley (Michael Pollan, chair)

Undergraduate Thesis

- Joe Bennett (Community Development/McNair Scholar), 2013 – 2014
- Jabari Brown (Environmental Science), UC Berkeley, 2010 – 2011

Visiting Scholars

- Dr. Christophe Soulard, INRA, Montpellier, France, 2017 – 2018
- Rose Keller, Universität Bremen, Germany, 2014
- Dr. Jacinto Pereira Santos, Universidade Federal do Tocantins, Brazil, 2012 – 2013

Curricular Achievements

- PSU Sustainable Food Systems Certificate. One of five core faculty members who spearheaded the development of a new interdisciplinary graduate certificate. Developed goals, learning objectives, curriculum, and final proposal. Developed core course and serve on the program's Faculty Governance Group. 2012 – present.
- Urban Studies Curriculum Update. Working as lead faculty on the Urban Studies Executive Committee to develop PhD program update, including core courses, field areas, and program requirements. 2016 – 2018.
- Community Development Undergraduate Major Curriculum Change. Finalized proposed changes to undergraduate CD curriculum and developed tools and protocols for managing transition between the old and new major. 2012 – 2015.
- Urban Studies, Environment Field. Helped develop a new field area for the PhD program. 2013 – 2014.

- Undergraduate Minor in Food Systems & Sustainability, UC Berkeley. 2009. Co-authored with Albie Miles. Winner of Bears Breaking Boundaries Curricular Innovation Competition. 2009. Proposal was revised, adopted, and implemented by College of Natural Resources in 2015.
- Sustainable Agriculture Program, Central Carolina Community College. Served as student representative on the program's advisory committee, and helped develop curricular goals and requirements for the transition from a certificate to associate's degree program. 2001 – 2004.

Engagement and Outreach

Community Engagement

- Hartley Bay-PDX Exchange. Co-organized and co-led a biennial weeklong international exchange between youth from the Gitga'at First Nation in British Columbia and youth involved in EJ organizations in Portland (Groundworks Portland and POIC/Rosemary Anderson High School). August 2016 and 2019 in Portland, June 2018 in Hartley Bay.
- Oakland Museum of California. Contributed spatial data, maps, photos, and commentary on soil contamination to the museum's "Take Root: Oakland Grows Food" exhibition (<http://museumca.org/exhibit/take-root-oakland-grows-food>). On display Dec 2017 – Jan 2019.
- Community-Based Undergraduate Research Partnerships: City of Gresham Redevelopment Commission, Ecumenical Ministries of Oregon, Emma's Garden, Friends of Nadaka Open Space, Growing Gardens, Living Cully, Multnomah County Health Department, Rockwood CDC, Rosewood Initiative, Verde NW, Urban Farm Collective, Urban League (UNST 421: 2012 – present; USP 430: 2014 – present)
- Arbor Lodge/Kenton Neighborhood Emergency Team (NET) Member, Portland Bureau of Emergency Management (2015 – 2018)
- Agriculture Roundtable and Farm Bill Strategy Session member, US Representative Earl Blumenauer's Office (Oregon, 3rd District) (2015)
- Board Member, Centre de ressources sur l'agriculture régénératrice en Afrique (CRARA) (2011 – 2015)
- Presenter, Climate Action Plan Update Advisory Group, Portland Bureau of Planning & Sustainability (2014)
- Board of Advisors, City Slicker Farms, Oakland, CA (2012 – 2013)
- Urban Agriculture Zoning Update Technical Advisory Group, City of Oakland (2011)
- Founding Council Member / Data Management & Research Group Chair, Oakland Food Policy Council, Oakland, CA (2009 – 2011)
- Backyard Garden Mentor, City Slicker Farms, West Oakland, CA (2008 – 2010)

Media Coverage and Interviews

TV / Video / Film

- *Growing Cities*, feature-length documentary film by Dan Susman and Andrew Monbouquette, released on festival circuit in Fall 2013 and on PBS in 2015, <http://www.growingcitiesmovie.com/>
- "Grow Local", non-profit urban agriculture campaign video by Bay Localize, Fall 2011, <http://www.youtube.com/watch?v=0SQpdQDcytY>

- KPIX San Francisco CBS Channel 5 News, 23 Sept 2011, “Lead affecting East Bay gardens”, <http://sanfrancisco.cbslocal.com/video/6285736-lead-affecting-east-bay-urban-gardens/>

Radio / Podcasts

- KZAX Bellingham, 94.9 fm, 1 May 2018, “Farm to Radio” (podcast), <https://soundcloud.com/user-899660415/whose-city>
- Future Cities (podcast), 1 January 2018, <https://itunes.apple.com/us/podcast/green-gentrification/id1285788731?i=1000398865586&mt=2>
- KXRY Portland 91.1 fm, 19 Jul 2017, “Grow PDX”, <https://xray.fm/shows/growpdx>
- KBOO Portland 90.7 fm, 18 Aug 2016, “Rose City Native Radio”, <http://www.kboo.org/media/51957-rose-city-native-radio-081816>
- CIBL Montreal 101.5 fm, 29 Sep 2015, “Montréal par la racine”, <http://www.cibl1015.com/montreal-par-la-racine>
- KXRY Portland 91.1 fm, 24 Jul 2014, “Thank You Democracy w/ Jefferson Smith”, <http://www.xray.fm/broadcasts/view/2636>
- HeritageRadioNetwork.org, 11 Feb 2014, “Greenhorns Radio”, <http://www.heritageradionetwork.org/episodes/5546-Greenhorns-Radio-Episode-177-Nathan-McClintock>
- The Africa Reporting Project, 19 Feb 2010, “Nathan McClintock talks urban agriculture” <http://africareportingproject.org/2010/02/19/one-question-nathan-mcclintock-talks-urban-agriculture/>
- KPFA Berkeley 94.1 fm, 5 Feb 2010, “Terra Verde”, <http://www.kpfa.org/archive/id/58397>
- KALX Berkeley 90.7 fm, 5 Nov 2009, “North Gate Radio”, <http://journalism.berkeley.edu/projects/radio/ngr/wp-content/uploads/2009/11/Change-off-air.mp3>
- KALX Berkeley 90.7 fm, 6 Apr 2009, “The Graduates”, <https://itunes.apple.com/itunes-u/kalx-90.7-fm/id354826035>

Books

- *What a City is For: Remaking the Politics of Displacement* by Matt Hern, MIT Press, 2016.
- *Rebuilding the Foodshed: How to Create Local, Sustainable, and Secure Food Systems* by Philip Ackerman-Leist, Chelsea Green Publishing, 2013; also see review on *Civil Eats* blog by Kurt Michael Friese, 18 Apr 2013, <http://civileats.com/2013/04/18/an-instruction-manual-for-fixing-the-food-system/>

Newspapers / Magazines / Online News

- *The Skanner*, 6 Jul 2017, “Urban farming for everybody” by Christen McCurdy, <https://www.theskanner.com/news/northwest/25625-urban-farming-for-everybody>
- *Institute for Sustainable Solutions eNews*, 6 Jul 2017, “Food Systems field trip features Latinx movements in agriculture and community-led retail business” by Lauren Everett, <https://www.pdx.edu/sustainability/solutions-blog/food-systems-field-trip-features-local-latinx-movements-in-agriculture-and-community>
- Switzer Foundation, 28 Jun 2017, “A Switzer Network Leadership story – Nathan McClintock: Urban agriculture and eco-gentrification” by Lauren Hertel,

- <http://www.switzernetwork.org/leadership-story/nathan-mcclintock-urban-agriculture-and-eco-gentrification>
- *CityLab (The Atlantic)*, 8 Aug 2016, “Portland’s disappearing affordable bungalow” by Scott Latta, <http://www.citylab.com/housing/2016/08/portlands-disappearing-affordable-bungalow/494192/>
 - *BBC*, 11 Feb 2016, “Why you should think about becoming a farmer” by Bryan Borzykowski, <http://www.bbc.com/capital/story/20160209-why-you-should-think-about-becoming-a-farmer>
 - *PSU News*, 10 Dec 2015, “PSU research to explore link between urban gardens and gentrification” by Laura Gleim, <http://www.pdx.edu/news/psu-led-food-policy-research-explore-link-between-urban-gardens-and-gentrification>
 - *Portland Business Journal*, 16 Oct 2015, “PSU feeds demands for food systems education” by James Cronin, <http://www.bizjournals.com/portland/print-edition/2015/10/16/james-cronin-psu-feeds-demand-for-food-systems.html>
 - *Portland Tribune*, 15 Sep 2015, “Urban gardens plant seeds of activism” by Jennifer Anderson, <http://portlandtribune.com/pt/9-news/272790-146730-urban-gardens-plant-seeds-of-activism>
 - *OZY*, 5 Jul 2015, “How to farm without breaking a sweat” by Melissa Pandika, <http://www.ozy.com/good-sht/how-to-farm-without-breaking-a-sweat/41045>
 - *The Globe and Mail*, 3 Apr 2015, “Urban farmers at Grow Calgary tap into a different kind of cornucopia” by Justin Giovannetti, <http://www.theglobeandmail.com/news/alberta/urban-farmers-at-grow-calgary-tap-into-a-different-kind-of-cornucopia/article23794095/>
 - *Seedstock*, 2 Dec 2014, “Urban agriculture: What’s really making a mark?” by Jenny Smiechowski, <http://seedstock.com/2014/12/02/urban-agriculture-whats-really-making-a-mark/>
 - *Capital Press (Salem, OR)*, 19 May 2014, “‘Village farm’ a feature of development” by Mateusz Perkowski, http://www.capitalpress.com/Oregon/20140519/village-farm-feature-of-development#.U5DtIC_c02E
 - *EJ USA*, Vol. 18, No. 10, April 2014, “Urban Farming” by Andrzej Zwanjecki, <http://iipdigital.usembassy.gov/st/english/publication/2014/01/20140117291192.html#ixzz2s8ufeZkV>
 - *The Daily Cal*, 6 Feb 2014, “Students, faculty spearhead new possible food systems and sustainability minor” by Tahmina Achekzai, <http://www.dailycal.org/2014/02/06/students-faculty-spearhead-new-possible-food-systems-sustainability-minor/>
 - *Metroscape*, Summer 2013, “Community Breeders: Animal husbandry in Portlandia” by Kurt Spickerman, <http://www.pageturnpro.com/Inst-Portland-Metro-Studies,-Portland-State-University/51752-Metroscape-2013-Summer/index.html#1>
 - *Oakland Local*, 11 Nov 2013, “New State farm bill supports urban farming—once Oakland approves the ordinance” by Robert Selna, <http://oaklandlocal.com/2013/11/new-state-farm-bill-supports-urban-farming-once-oakland-approves-the-ordinance/>
 - *Oregon Business*, 17 Oct 2013, “C-stores fill food desert niche” by Jonathan Frochtwajg, <http://www.oregonbusiness.com/contributed-blogs/11533-c-stores-fill-food-desert>
 - *BioCycle*, March 2012, “Urban Farming Grows in Oakland” by Paul Hagey, http://paulhagey.com/Documents/Oakland_Urban_Farming.pdf
 - *California Magazine*, Fall 2011, “Justice—and Good Grub—For All” by Sarah Henry, <http://alumni.berkeley.edu/california-magazine/fall-2011-good-fight/justice%E2%80%94and-good-grub%E2%80%94all>
 - *Sacramento Bee*, 9 Oct 2011, “Should Oakland’s backyard farmers raise and kill animals for food?” by Grace Rubenstein, <http://www.sacbee.com/2011/10/09/3970061/should-oaklands-backyard-farmers.html>

- *East Bay Express*, 3 Aug 2011, “How Safe Is Your Soil?” by Nate Seltenrich (reprinted in *Grist*), <http://grist.org/urban-agriculture/2011-08-05-how-safe-is-your-soil/full/>
- *UC Berkeley College of Letters and Science*, 20 Nov 2010, “Urban Farm a Classroom for Equitable Food Policy” by Kate Rix, <http://ls.berkeley.edu?q=arts-ideas/archive/berkeley-students-seeks-broaden-urban-agriculture>
- *Oakland Local*, 1 Jul 2010, “Growing Food on City Land: Challenging, but not impossible” by Stephanie Paige Ogburn, <http://archive.oaklandlocal.com/blogs/2010/06/growing-food-city-land-challenging-not-impossible>
- *The Bay Citizen*, 13 Jun 2010, “What's In Your Dirt?” by Daniel McGlynn, <https://www.baycitizen.org/news/food/dirt-oakland-dirt/>
- *Howard University News Service*, 14 May 2010, “Pushing Vegetables, Fruits on the Corner” by Eboni Farmer, <http://www.hunewsservice.com/projects/food-deserts/pushing-vegetables-fruits-on-the-corner-1.1481276>
- *Oakland Tribune*, 6 Nov 2009, “Report finds Oakland's edible potential” by Kristin Bender, http://www.insidebayarea.com/news/ci_13730269
- *The Daily Cal*, 30 Sep 2009, “Students Learn About Food From the Roots Up” by Paul Edison, <http://archive.dailycal.org/article.php?id=106836>
- *National Geographic*, Sep 2008, “Dirt Poor: Haiti has lost its soil and the means to feed itself” by Joel Bourne, <http://ngm.nationalgeographic.com/2008/09/soil/bourne-text>

Relevant Professional Experience

Employment

Food Systems Policy & Planning

- Oakland Food Policy Council, Oakland, CA (2009 – 2011)
- Santa Clara Healthy Food Resource Assessment, Public Health Law & Policy (2009 – 2010)
- HOPE Collaborative, Oakland, CA (2007 – 2009)
- Research Assistant, SF Bay Area Physicians for Social Responsibility, Berkeley, CA (2007)
- Research Assistant, Lane County Food Coalition, Eugene, OR (2005)

Agricultural & Ecological Research

- Consultant, *The Essential Urban Farmer* by Novella Carpenter & Willow Rosenthal, Penguin Press (2010)
- Researcher, Oakland Institute / HGB Foundation (2010)
- Research Assistant, UC Berkeley Environmental Science, Policy & Management / World Bank, Oaxaca, Mexico (2005)
- Researcher, Zanmi Lasante Paris / Partners in Health, Cange, Haiti (2004)
- Research Assistant, NCSU Crop Science (2002 – 2004)
- Researcher, The Rodale Institute, Thiès, Senegal (2003)
- Field Assistant, Zuni River Watershed Assessment, US Forest Service, Cibola National Forest, NM (1995)

Sustainable Agriculture Training & Extension

- Trainer, OIC International / Office de la Haute Vallée du Niger, Mali (2006)
- Trainer, Winrock International / Centre for Mass Education in Science, Bangladesh (2006)
- Trainer, Winrock International / Panchakanya Agricultural Cooperative, Nepal (2005)
- Consultant (Extension Materials), Center for Environmental Farming Systems, NC (2005)
- Consultant (Training of Trainers Curriculum on Sustainable Soil Management), Zanmi Lasanté Paris / Partners in Health, Haiti (2005)
- Program Development Consultant/Journalist, The Rodale Institute, Senegal (2004)
- Agricultural Extension Volunteer, Peace Corps, Mali (1998 – 2000)

Farming & Farm Management

- Farm Manager, Harland's Creek Farm, Pittsboro, NC (2001)
- Farm Worker, Iona Organic Produce, Pender Island, BC, Canada (1997)

Professional Development, Trainings & Certifications

- Mohawk language course (80 hrs), Maison de l'Amitié, Montreal, QC (2018 – 2019)
- Wilderness First Aid certification, ECSI (2017)
- Portland Neighborhood Emergency Team CERT training, Portland Bureau of Emergency Management / Portland Fire Department (2015)
- Intensive Wolof course, Summer Cooperative African Languages Institute, Ohio University (2003)
- Peace Corps, Technical training in agricultural extension and appropriate technology / intensive Bambara course, Bamako, Mali (1998)
- Spanish immersion, Escuela de Español Juan Sisay, Quetzaltenango, Guatemala (1996)

Governance and Service

University-Level

- Graduate Certificate in Sustainable Food Systems (Co-Director, 2016 – 2018; Faculty Governance Committee, 2015 – present; Steering Committee, 2012 – 2015)
- University Studies Cluster Coordinator (2016 – present)
- Program in Emergency Management, Disaster Preparedness, and Community Resilience Working Group (2016)
- Institute for Sustainable Solutions Food Systems GRA Selection Committee (2012)

College-Level

- Bonner Equity Planning Scholarship Committee (2012, 2013, 2014, 2015)
- Nettekoven Undergraduate Scholarship Committee (2014)
- Undergraduate Advising Advisory Committee (2012 – 2013)
- John D. Gray Scholarship Committee (2012, 2013, 2014)
- Interim Technical Editor for *Metroscape*, Institute for Metropolitan Studies (2013)

Departmental

- Urban Studies (MUS/PhD) Executive Committee (2015 – 2018; Chair, 2016 – 2018)
- Faculty Evaluation Committee (2018)
- Faculty Cluster Hiring Committee, 2 TTs, 1 NTTF (2016 – 2017)
- Undergraduate Executive Committee (2012 – 2014; Chair, 2014 – 2015)
- MURP Admissions Committee (2012, 2018)
- MURP Land Use, Food Systems, and Environment Field Committees (2016 – present)
- Urban Studies Environment and CD Field Committees (2012 – present)
- Syllf Graduate Fellowship Nomination Committee (2015)
- MURP Diversity Award Committee (2012)

Pre-PSU

- [In]City Sustainable Urbanism Summer Program Studio Juror, College of Environmental Design, UC Berkeley (2010, 2011)
- Diversified Farming Systems Working Group Member (2010 – 2011)
- CityFood (Food Systems Working Group), UC Berkeley (Co-Founder/Coordinator, 2010)
- Advisory Committee, Ag at the Metropolitan Edge Program, UC Berkeley (2006 – 2008)
- Sustainable Farming Program Advisory Board, Central Carolina Community College (2001 – 2004)
- College of Agriculture and Life Sciences International Programs Advisory Committee, NCSU (2002 – 2004)

Service to Professional Organizations

- AAG Urban Geography Specialty Group (elected Board Member, 2017 – 2019)
- AAG Geographies of Food & Agriculture Specialty Group (Chair, 2014 – 2016; Vice Chair, 2012 – 2014)

Reviews / Refereeing

- Editor, *Urban Geography* (Jan 2019 – present)
- Journal manuscript referee (100+ manuscripts): *ACME* (3); *Agriculture & Human Values* (5); *Annals of the Association of American Geographers* (8); *Antipode* (11); *Capitalism, Nature, Socialism* (2); *City & Community* (1); *Climatic Change* (1); *cultural geographies* (1); *Ecology & Society* (2); *Economic Geography* (1); *Environment & Planning A* (2); *Environment & Planning C: Government & Policy* (2); *Environment & Planning C: Politics & Space* (2); *Geoforum* (4); *The Geographical Journal* (1); *International Journal of Agricultural Sustainability* (1); *Journal of Agriculture, Food Systems & Community Development* (11); *Journal of the American Planning Association* (1); *Journal of Applied Geography* (1); *Journal of Environmental Quality* (1); *Journal of Environmental Education* (1); *Journal of Environmental Studies & Sciences* (1); *Journal of Peasant Studies* (1); *Journal of Planning Education & Research* (2); *Journal of Rural Studies* (2); *Journal of Urban Affairs* (1); *Land Use Policy* (2); *Landscape & Urban Planning* (4); *Local Environment* (1); *Métropoles* (2); *Pacific Historical Review* (1); *Renewable Agriculture & Food Systems* (2); *Social & Cultural Geography* (2); *Social Problems* (1); *Society & Natural Resources* (2); *Sociological Inquiry* (1); *Urban Forestry & Urban Greening* (3);

Urban Geography (6); Urban Studies (5); Waste Management & Research (1); Water, Air & Soil Pollution (1)

- Book manuscript referee: MIT Press (1)
- Book proposal referee: SAGE (1); West Virginia University Press (1); U of Georgia Press (1)
- Grant referee: National Science Foundation (7); Canada Excellence Research Chair (1); Social Science & Humanities Research Council of Canada (1); Agence Nationale de la Recherche, France (1); Swiss National Science Foundation (1); The Leverhulme Trust, UK (1); University of California Division of Agriculture & Natural Resources (1)

Conference / Session Organizing

- Panel Organizer/Chair: “Food, Justice, and the City”, Canadian Association of Geographers / International Geographical Union, Quebec City, QC, 8 Aug 2018 (w/ Christiana Miewald and Eugene McCann).
- Lead Faculty Organizer: Food & Land Justice Symposium, Graduate Certificate in Sustainable Food Systems, Portland State University, 9 & 16 May 2018. (w/ Megan Horst)
- Co-Organizer: International Workshop: Agriculture, Food, and Land Justice in Metropolitan Areas, INRA/PSU, 14 – 17 May 2018. (w/ Christophe Soulard)
- Lead Faculty Organizer: 10th Annual Critical Geographies Mini-Conference, Portland State University, 14 Nov 2015.
- Co-PI/Working Group Chair: NSF FEW Workshop: “Scaling Up” Urban Agriculture to Mitigate Food-Water-Energy Impacts, School of Natural Resources, University of Michigan, Ann Arbor, MI, 5 – 7 Oct 2015.
- Lead Faculty Organizer: Practicing Political Ecology: A Left Coast Workshop (a joint PSU/UC Berkeley/UC Davis event), Berkeley, CA, 7 May 2015.
- Panel Organizer/Chair: “Labor/workers across the food chain: Building collaborations between activists and academics”, Association of American Geographers, Chicago, IL, 24 Apr 2015.
- Plenary Organizer/Chair: “The Past and Future Politics of Food Movements”, California Studies Association, Oakland, CA, 2 Apr 2011.
- Session Organizer/Chair: “Urban Agriculture in the Global North” (3 sessions), Association of American Geographers, Washington, DC, 15 Apr 2010.
- Panel Chair: “Urban Political Economy,” African Studies Association, San Francisco, CA, 16 Nov 2006.

Professional Organization Memberships: American Association of Geographers (AAG), Canadian Association of Geographers (CAG), Int’l Sociological Association Research Committee on Urban & Regional Development (RC21), Sustainable Agriculture Education Association (SAEA), Association of Collegiate Schools of Planning (ACSP)

Languages: English (native speaker), French (fluent), Spanish (advanced), Bambara/Dioula (advanced), Haitian Kreyol (intermediate), Portuguese (intermediate), Wolof (intermediate beginner), Kanien’kéha/Mohawk (beginner)

Analytical Software: ArcGIS, Dedoose, Excel, GeoDa, JMP, MAXQDA, Qualtrics