

DR. JESS VOGT

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EDUCATION

- 2014 **Ph.D. Environmental Science**, Minor: Ecology, School of Public and Environmental Affairs, Indiana University-Bloomington
- 2012 **M.S. Environmental Science**, School of Public and Environmental Affairs, Indiana University-Bloomington
- 2012 **MPA**, School of Public and Environmental Affairs, Indiana University-Bloomington
- 2009 **B.A. Environmental Studies, Biology** (*Magna Cum Laude, Phi Beta Kappa*), Lawrence University, Appleton Wisconsin

ACADEMIC APPOINTMENTS

- 2022 – present **Associate Professor (with tenure)**, Department of Environmental Science and Studies, College of Science and Health, DePaul University (Chicago, Illinois)
- 2015 – 2022 **Assistant Professor (tenure-track)**, Department of Environmental Science and Studies, College of Science and Health, DePaul University (Chicago, Illinois)
- August 2018 **Visiting Foreign Expert**, International Lab of Henan Provincial Landscape Architecture, College of Forestry, Henan Agricultural University (Zhengzhou, Henan, China)
- 2014-2015 **Visiting Assistant Professor of Sustainability Science**, Department of Earth and Environmental Sciences, Furman University (Greenville, South Carolina)
- 2014-2015 **Research Associate**, The Vincent and Elinor Ostrom Workshop in Political Theory and Policy Analysis, Indiana University (Bloomington, Indiana)

ADMINISTRATIVE APPOINTMENTS

- Jan 2021 – Aug 2023 **Program Director, M.S. Environmental Science**, Department of Environmental Science and Studies, College of Science and Health, DePaul University (Chicago, Illinois)

SIGNIFICANT SERVICE COMMITMENTS

- Feb 2025 – present **President, Urban Forestry Advisory Board**, City of Chicago* **Appointed by Mayor Brandon Johnson*
- Mar 2023 – Jan 2025 **Vice President, Urban Forestry Advisory Board**, City of Chicago*
- Jan 2022 – present **Steering Committee Member/Strategic Planning lead**, CommuniTree Initiative of Northwest Indiana

TEACHING EXPERIENCE

Courses Taught

At DePaul University: In-progress/planned in italics

Undergraduate:

- ENV 151: Introduction to Sustainability (x16 2015-2022, incl 2x remote)
- ENV 294: Sophomore Seminar (x2 in 2016, 2024, 2025 x2)
- ENV 261: Mixed Methods in Environmental Studies, with lab (1x per year 2017-2022, 2024)

- ENV 341: Urban Forests as Social-Ecological Systems, with lab (2016, 2017, 2020 [remote], 2022, 2024) – taught as “ENV 340 Urban Ecology: Urban Forests” in 2016; 2020 and onward this class was combined with ENV 441
- LSP 110: Discover Chicago: Climate Action Now (2025)
- LSP 110: Discover Chicago: Trees, Equity, and the City of Chicago (2024)

Graduate:

- ENV 407: Research Methods for Masters Thesis (1x per year 2019-2022, 2025)
- ENV 441: Urban Forests as Social-Ecological Systems, with lab (2020 [remote], 2022, 2024) – This class is taught combined with ENV 341
- ENV 506: Sustainability Science (1x per year since 2017) – prior to 2019 titled “Earth Resources & Human Society”

At Previous Institutions:

- SUS 120: Principles of Sustainability Science, with lab (Fall term 2014, Spring term 2015), Furman University
- SUS 241: Social Systems, with lab (Spring term 2015), Furman University
- SPEA E422: Urban Forest Management (Spring term 2014), Indiana University (Bloomington, Indiana)
- SPEA E442: Terrestrial Habitat Analysis, with lab (Fall terms 2012, 2013), Indiana University (Bloomington, Indiana)

Student Research Supervision & Independent Studies (all at DePaul University)

Undergraduate research assistants:

- Sam Walczewski (WQ25 – present)
- Meg Bradshaw (AQ24 – present)
- Sydney Bosley (WQ22 – present)
- K. Campbell (WQ22 – SU24)
- Jade Aponte (SQ23 – AQ23)
- Peter Dziaba (SU22 – WQ23)
- Lukas Gilkeson (SQ21 – SQ22)
- Elene Drosos (Winter interim 2020 – SQ22)
- Nicole Puka (WQ21 – WQ22)
- Camila Cortez (AQ19 – SQ21)
- Annalise Nordgren (AQ19 – SQ21)
- Cecilia Shoopmann (Winter Interim 2017 – SQ20)
- Kaitlyn Pike (Summer 2017 – SQ20) – BA, eventually MS
- Michael Rasmussen (WQ19)
- Nora Westman (Winter Interim 2017 – AQ18)
- Mimi Payne (Winter Interim 2017 – SQ18)
- Rebecca Brokaw (AQ17)
- Margaret Abood (Summer 2017 – SQ18)
- Alli Preble (Summer 2017)
- Jaclyn Meyers (WQ17 – SQ18)
- Ben Rohr (AQ16 – SQ17)
- Greg Skora (WQ16 – SQ17)
- Nick Olson (WQ16, FQ16)

Bachelors of Science in Environmental Science thesis supervision:

- Dyana Diaz (BS, '26 , projected)
- Connor Faust (BS, '26 , projected)
- Lindsey Williams (BS, '26 , projected)

- Roger Jeck (BS, '25, *projected*)
- Sydney Bosley (BS, '25, *projected*)
- K. Campbell (BS, '24)
- Jade Aponte (BS '24)
- Haley Ginkens (BS '21)
- Camila Cortez (BS '21)
- Cecilia (CG) Shoopmann (BS '20)
- Rebecca Brokaw (BS '18)
- Sam Conrad (BS '17)
- Erik Espeland (BS '17)

Masters of Science in Environmental Science and Masters of Science in Biology thesis students:

As thesis advisor/committee chair:

- Matthew Santiago Meifert (MS ENV '26, *projected*) – thesis advisor
- Anna Salem (MS BIO '26, *projected*) – thesis advisor
- Kristine Lorenzo (MS ENV '25) – thesis advisor
- Kaitlyn Pike (MS ENV '20) – thesis advisor

As committee member:

- Libby Shafer (MS ENV '22) – committee member
- Alli Preble (MS ENV '21) – committee member

Unique situations:

- Hanna Petroski (MS ENV '22) – de jure *thesis advisor (after Dr. Bala Chaudhary left DePaul)*
- Raechel Hearsh (MS ENV '22) – de jure *thesis advisor (after Dr. Bala Chaudhary left DePaul)*

Honors (undergraduate) students:

- Michael Wade (BS with honors '17) – HON thesis reader
- Olivia Johnson (BS with honors '16) – HON thesis supervisor

Independent study & non-thesis research for credit:

- Jackson Fischer – ENV 361 – SW22 2 cr.
- Lukas Gilkeson – ENV 361 – SU21 4 cr.
- Nicole Puka – ENV 361 – SQ21 4 cr.
- Cecilia Shoopmann – ENV 361 – AQ18 4 cr.
- Nora Westman – ENV 361 – AQ18 4 cr.
- Mimi Payne – ENV 361 – SQ18 4 cr.
- Shelby Lasaine – IDS 497 – SU17 8 cr.
- Jaelyn Meyers – ENV 399 – WQ17 2 cr. – ENV 399 WQ18 3 cr. – ENV 361 SQ18 4 cr.
- Elizaveta Vasilyeva – ENV 399 – AQ16 1 cr.
- Greg Skora – ENV 399 – AQ16 4 cr.
- Nick Olson – ENV 361 – WQ16 4 cr.

MS student internships & independent projects for which I was instructor-of-record:

- Alicia Ary – ENV 405 Internship – AQ22*
- Alexander Kaplan – ENV 405 Internship – SU22*
- Bailey Didier – ENV 405 Internship – SU22*
- Nicola Shaw – ENV 405 Internship – SU22*
- Jacquelyn Kincanon – ENV 405 Internship – SQ22*
- Melinda Smith – ENV 406 Independent Project – WQ22*
- Melinda Smith – ENV 405 Internship – SU21*
- Nicola Shaw – ENV 406 Independent Project – SU21*

*2021-2022 years included those students supervised while I was in a compensated administrative position as Program Director for the MS Environmental Science

GRANTS – AWARDED – Vogt as PI/Co-PI

External Grants

- **Co-Principal investigator/faculty advisor: Center for Tree Science Graduate Research Fellowship** (graduate student: Kaitlyn Pike; faculty advisor: Jess Vogt; collaborators: Dr. Keith O’Herrin, City of Highland Park, Dr. Jake Miesbauer, Morton Arboretum) to support the “Tree Preservation and Construction” project (Morton Arboretum: \$9,379). 2018-2019. (Contract renewed in the amount of \$14,919 for 2019-2020.)
- **Co-Principal investigator: John Z. Duling Grant** (principal investigator: Adam Berland, Ball State University; co-principal investigator: Jess Vogt) awarded to support the “Google Street View tree inventory” project (Tree Research and Education Endowment [TREE] Fund: \$23,030 awarded to Ball State with a \$12,774 subcontract awarded to DePaul). 2017-2018.
- **Co-Principal investigator: ISA Comprehensive Literature Review contract** (contracted to: Jess Vogt, Burnell C. Fischer, Indiana University; Richard Hauer, University of Wisconsin-Stevens Point) awarded to support the “Costs of Not Maintaining Trees Literature Review” project (Science and Research Committee, International Society of Arboriculture: \$14,878). 2012-2014.
- **Co-Principal investigator: Street Tree Inventory contract** (contracted to: Burnell C. Fischer, Jess Vogt, Indiana University) awarded to support “Bloomington Urban Tree Inventory Priority Projects” (Parks and Recreation Department, City of Bloomington, Indiana: \$4,000). Summer 2012.
- **Co-Principal investigator: Efroymsen Family Fund contract** (contracted to: Burnell C. Fischer, Jess Vogt, Sarah K. Mincey, Indiana University) awarded to support “Predicting tree success in Indianapolis NeighborWoods” project (Efroymsen Family Fund via Keep Indianapolis Beautiful, Inc.: \$35,000). 2011-2013.

Internal Grants

- **Principal investigator: Faculty Summer Research Program (FSRP) grant** (principal investigator: Jess Vogt) awarded to support “Urban Tree Survival, Diversity, and Ecological Value in Chicago” (College of Science & Health, DePaul University: \$6,000). 2025.
- **Faculty mentor: Undergraduate Summer Research Program (USRP) grant** (student: Sydney Bosley; faculty advisor: Jess Vogt) to support the student’s B.S. thesis research, “How do social-ecological factors affect the success of Chicago Our Roots’ street trees?” (College of Science and Health, DePaul University: \$2,133 [15 hrs/week for 9 weeks]). Summer 2024.
- **Principal investigator/faculty mentor: Undergraduate Research Assistantship Program (URAP) grant** (faculty: Jess Vogt; student: Sydney Bosley) to support the “Furthering Geospatial Research for the CommuniTree Research Project” project (College of Science and Health, DePaul University: \$1,155). Fall 2023.
- **Faculty mentor: Undergraduate Summer Research Program (USRP) grant** (student: Jade Aponte; faculty advisor: Jess Vogt) to support the student’s B.S. thesis research, “The Urban Forest of Belmont Cragin as a Social-Ecological System” (College of Science and Health, DePaul University: \$4308 [27 hrs/week for 10 weeks]). Summer 2023.
- **Faculty mentor: Undergraduate Summer Research Program (USRP) grant** (student: K. Campbell; faculty advisor: Jess Vogt) to support the student’s B.S. thesis research, “An Analysis of Planting Equity in

Community-led Forestry Programs in Northwest Indiana” (College of Science and Health, DePaul University: 3538 [22 hrs/week for 10 weeks]). Summer 2023.

- **Principal investigator/faculty mentor: Undergraduate Research Assistantship Program (URAP) grant** (faculty: Jess Vogt; student: K. Campbell) to support the “CommuniTree Tree & Site Data Analysis” project (College of Science and Health, DePaul University: \$2,250). Winter-Spring 2023.
- **Principal investigator/faculty mentor: Undergraduate Research Assistantship Program (URAP) grant** (faculty: Jess Vogt; student: Sydney Bosley) to support the “CommuniTree Tree & Site Data Analysis” project (College of Science and Health, DePaul University: \$2,250). Winter-Spring 2023.
- **Principal investigator: University Research Council Research Leave Grant** (faculty: Jess Vogt) to support 2 quarters of paid research leave to work on the “Understanding polycentric governance of Chicagoland urban forests” project (DePaul University: paid research leave granted for AQ23 & WQ24). 2023. *Grant originally submitted in December 2021 and leave awarded for AY 2022-23; leave subsequently delayed until AY23-24 due to WQ23 maternity leave.*
- **Principal investigator: University Research Council Competitive Research Grant (URC CRG)** (principal investigator: Jess Vogt) to support “How does community stewardship impact the survival of planted trees?” project (DePaul University: \$4,995). 2022-2023.
- **Principal investigator/faculty mentor: Undergraduate Research Assistantship Program (URAP) grant** (faculty: Jess Vogt; student: Sydney Bosley) awarded to support the “CommuniTree Tree Inventory & Analysis” project (College of Science and Health, DePaul University: \$1,250). Fall 2022.
- **Principal investigator/faculty mentor: Undergraduate Research Assistantship Program (URAP) grant** (faculty: Jess Vogt; student: K. Campbell) awarded to support the “CommuniTree Tree Inventory & Analysis” project (College of Science and Health, DePaul University: \$2,250). Summer-Fall 2022.
- **Principal investigator/faculty mentor: Undergraduate Research Assistantship Program (URAP) grant** (faculty: Jess Vogt; student: Lukas Gilkeson) requested to support the “Survival, Growth, & Return on Investment of Planted Trees for Northwest Indiana’s CommuniTree Program” project (College of Science and Health, DePaul University: \$2,250). Winter-Spring 2022.
- **Principal investigator/faculty mentor: Undergraduate Research Assistantship Program (URAP) grant** (faculty: Jess Vogt; student: Nicole Puka) awarded to support the “Survival, Growth, & Return on Investment of Planted Trees for Northwest Indiana’s CommuniTree Program” project (College of Science and Health, DePaul University: \$1,125). Winter 2022.
- **Principal investigator/faculty mentor: Steans Center Community-based Research Faculty Fellowship** (faculty: Jess Vogt; grad student: Kristine Lorenzo; community partner: Joe Exl & Jennifer Birchfield, Northwestern Indiana Regional Planning Commission [NIRPC]) awarded to support the “How does community stewardship impact the survival and success of planted trees?” project (Steans Center for Community-Based Service Learning & Community Service Studies, DePaul University: \$10,400). 2021-2022
- **Principal investigator/faculty mentor: Undergraduate Research Assistantship Program (URAP) grant** (faculty: Jess Vogt; student: Nicole Puka) awarded to support the “Survival, Growth, & Return on Investment of Planted Trees for Northwest Indiana’s CommuniTree Program” project (College of Science and Health, DePaul University: \$1,125). Fall 2021.
- **Principal investigator/faculty mentor: Undergraduate Research Assistantship Program (URAP) grant** (faculty: Jess Vogt; student: Lukas Gilkeson) awarded to support the “Survival, Growth, & Return on Investment of Planted Trees for Northwest Indiana’s CommuniTree Program” project (College of Science and Health, DePaul University: \$1,125). Summer 2021.
- **Principal investigator: Community-Engaged Research Grant** (principal investigator: Jess Vogt) to support the “Survival, growth, and return-on-investment of planted trees for northwest Indiana’s CommuniTree program” project (Public Service Council DePaul University: \$4,974). 2021-2022.

- **Principal investigator/faculty mentor: Undergraduate Research Assistantship Program (URAP) grant** (faculty: Jess Vogt; student: Camila Cortez) awarded to support the “Why be a TreeKeeper?” project (College of Science and Health, DePaul University: \$1,900). Winter-Spring 2021.
- **Principal investigator/faculty mentor: Undergraduate Research Assistantship Program (URAP) grant** (faculty: Jess Vogt; student: Annalise Nordgren) awarded to support the “Why be a TreeKeeper?” project (College of Science and Health, DePaul University: \$1,900). Summer-Fall 2020.
- **Principal investigator: Faculty Summer Research Program (FSRP) grant** (principal investigator: Jess Vogt) awarded to support “Expanding LUFA Research on Urban Forest Stewardship & Sustainability in the Chicagoland Region” (College of Science & Health, DePaul University: \$5,300). 2020.
- **Principal investigator: University Research Council NCFDD Faculty Success grant** (faculty: Jess Vogt) awarded to support participation in the National Center for Faculty Development & Diversity (NCFDD) Faculty Success Program (University Research Council, DePaul University: \$4,250). 2020.
- **Principal investigator/faculty mentor: Undergraduate Research Assistantship Program (URAP) grant** (faculty: Jess Vogt; student: Camila Cortez) awarded to support the “Why be a TreeKeeper?” project (College of Science and Health, DePaul University: \$1,900). Winter-Spring 2020.
- **Principal investigator: University Research Council Research Conference Grant** (principal investigator: Jess Vogt) awarded to support the “Arboriculture & Urban Forestry Educators’ Symposium & Summit” conference to occur May 19-22, 2019 at the Morton Arboretum (DePaul University: \$3,917). 2019.
- **Principal investigator/faculty mentor: Undergraduate Research Assistantship Program (URAP) grant** (faculty: Jess Vogt; student: Cecilia Shoopmann) awarded to support the “Canadian Urban Foresters’ Response to Climate Change” project (College of Science and Health, DePaul University: \$1,875). Winter 2019.
- **Principal investigator/faculty mentor: Undergraduate Research Assistantship Program (URAP) grant** (faculty: Jess Vogt; student Cecilia Shoopmann) awarded to support work on the “Climate-informed urban forest management” project (College of Science & Health, DePaul University: \$1,875). Summer-Fall 2018.
- **Principal investigator: Faculty Summer Research Program (FSRP) grant** (principal investigator: Jess Vogt) awarded to support the “CommuniTree Program Evaluation” project (College of Science & Health, DePaul University: \$5,300). Summer 2018.
- **Principal investigator/faculty mentor: Undergraduate Research Assistantship Program (URAP) grant** (faculty: Jess Vogt; student Margaret Abood) awarded to support work on the “CommuniTree Program Evaluation” project (College of Science & Health, DePaul University: \$1,650). Winter-Spring 2018.
- **Principal investigator: Steans Center for Community-based Service Learning & Community Service Studies** (principal investigator: Jess Vogt) awarded to support undergraduate research assistance on the “CommuniTree Program Evaluation” project (Steans Center, DePaul University: \$1,300). Fall 2017.
- **Principal investigator/faculty mentor: Undergraduate Research Assistantship Program (URAP) grant** (faculty: Jess Vogt; student: Greg Skora) awarded to support work on the “Motivations and mechanisms for neighborhood tree planting” project (College of Science & Health, DePaul University: \$1,575). Winter-Spring 2017.
- **Principal investigator/faculty mentor: Undergraduate Research Assistantship Program (URAP) grant** (faculty: Jess Vogt; student: Greg Skora) awarded to support work on the “Motivations and mechanisms for neighborhood tree planting” project (College of Science & Health, DePaul University: \$1,500). Summer-Fall 2016.
- **Principal investigator: University Research Council Competitive Research Grant (URC CRG)** (principal investigator: Jess Vogt) awarded to support “Climate-informed urban forest management” project (DePaul University: \$3,487). 2016-2018.

- **Principal investigator: Faculty Summer Research Program (FSRP) grant** (principal investigator: Jess Vogt) awarded to support the “Motivations and mechanisms of neighborhood tree planting” project (College of Science & Health, DePaul University: \$4,200). Summer 2016.

Previous Institutions:

- **Principal investigator: Research and Professional Growth Committee grant** (principal investigator: Jess Vogt) awarded to support the “Impacts of neighborhood tree planting” project (Furman University: \$670). Spring 2015.
- **Co-Principal investigator: Graduate Sustainability Research Development grant** (co-principal investigators: Jess Vogt, Burnell C. Fischer, Indiana University) awarded to support the “Trees & People” project (Office of Sustainability, Indiana University: \$5,000). 2013-2014.

GRANTS – AWARDED – Vogt as Subcontractor/Collaborator

- **Collaborator on: National Urban and Community Forestry Advisory Council (NUCFAC) Challenge Cost-Share Grant** (*principal investigators:* Trinity Pierce, Chicago Region Trees Initiative/The Morton Arboretum; Andrea Brennan, ArbNet/The Morton Arboretum; *partners:* Christy Rollinson, Center for Tree Science/The Morton Arboretum; Kim Shearer, The Morton Arboretum; Sue Paist, ArbNet/The Morton Arboretum; Connie Hausman, Cleveland MetroParks; Jamie Vidich, International Society of Arboriculture; Megan Poulette, Rocky Mountain College; Megan Higgins Palomo, Tree Pittsburgh; Ray Larson, University of Washington Botanic Gardens; Deborah Hilbert, SUNY College of Environmental Science, and Many Trees Consulting; Nancy Falxa Sonti, U.S. Forest Service Northern Research Station Baltimore Field Station; Natalie Love, Chicago Botanic Gardens; *collaborators:* Jess Vogt, DePaul University; Tyler Hale, American Public Gardens Association; Meridith Perkins, Forest ReLeaf of Missouri; Kellie Schmidt, Illinois Contractors Association; Lindsey Purcell, Indiana Arborist Association; Rich Haggard, Indiana Nursery and Landscape Association; James Henrich, Los Angeles County Arboretum and Botanical Gardens; Kyle Daniel, Purdue University; Greg Levine, Trees Atlanta; Cathleen Griffin, WE Tree Boston) to support the “Comprehensive Assessment of the Reforestation Nursery and Genetic Resource (RGNR) Unit Nursery Inventory” project (USDA Forest Service: \$772,529 awarded + \$772,529 subcontractor match). 2024-2027.
- **Collaborator on: Social Science and Humanities Research Council Insight grant** (principal investigator: Tenley Conway, University of Toronto; collaborators: Jess Vogt, *et al.*) awarded to support “Living green infrastructure project” (Social Science and Humanities Research Council of Canada: \$218,892 awarded to Conway; *I was listed as a collaborator*). 2017-2021.
- **Key Personnel on: ISA Literature Review grant** (co-principal investigators: Dr. Andrew Koeser, University of Florida; Dr. Lara Roman, U.S. Forest Service Northern Research Station; key personnel: Dr. Jess Vogt, DePaul University; Dr. Natalie van Doorn, U.S. Forest Service; Deborah Hilbert, University of Florida) awarded to support the “Urban tree mortality literature review” project (Science and Research Committee, International Society of Arboriculture: \$4,928 awarded to Koeser). 2017-2018.
- **Collaborator on: Cooperative Agreement funding** (principal investigator: Burnell C. Fischer, Indiana University; collaborators: Jess Vogt, Sarah K. Mincey, Shannon Lea Watkins, Rachael A. Bergmann, Sarah Widney) awarded to support the “Trees & People” project (Northern Research Station, U.S. Forest Service: \$35,000 awarded to Fischer). 2013-2018.
- **Principal proposal author and grant manager of: NUCFAC Cost-Share Challenge Grant** (principal investigator: Burnell C. Fischer, Indiana University) awarded to support the “Trees & People” project (National Urban and Community Forestry Advisory Council [NUCFAC], U.S. Forest Service: \$173,206 awarded + \$188,365 match; *I was the principal proposal author and grant manager*). 2012-2015.

- **Co-investigator on: Sustainability Research Development Grant** (principal investigator: Burnell C. Fischer; co-investigators: Jess Vogt, Matt Patterson) awarded to support the “Testing the Urban Site Index” project (Office of Sustainability, Indiana University: \$9,885 awarded). 2012-2013.
- **Collaborator on: Trees in the Urban Forest grant** (principal investigator: Burnell C. Fischer; collaborators: Jess Vogt, Sarah K. Mincey) awarded to support the “Planted Tree Re-Inventory Protocol” project (Community & Urban Forestry Program, Division of Forestry, Indiana Department of Natural Resources: \$4,950 awarded). 2012-2013.

GRANTS – Proposals Submitted/pending or Not Awarded

As Principal Investigator – Submitted/pending or Not awarded

- **Principal Investigator on a subcontract: USDA Forest Service Urban and Community Forestry Inflation Reduction Act** (principal investigator: Jennifer Birchfield, Northwestern Indiana Regional Planning Commission; **DePaul University subcontract: Jess Vogt**; additional partners: Debba Gritters, City of East Chicago; Morgan McCabe, Town of New Chicago, Lindsey Purcell, Indiana Arborist Association; Jacob Roos, Indiana Department of Natural Resources, Division of Forestry; Brenda Scott Henry, City of Gary; Steve Spebar, City of Whiting; Sharon Szwedo, Town of New Chicago; Devin Wick, City of Hammond) to support the “CommuniTree: Increasing urban and community forestry capacity in disadvantaged communities of Northwestern Indiana” project (USDA Forest Service: \$1,551,508 requested over 5 years; \$51,212 DePaul subcontract). *Submitted June 1, 2023; not selected for funding.*
- **Principal investigator: Hyland R. Johns Grant** (principal investigator: Jess Vogt) to support “How does community stewardship impact the survival of planted trees?” project (Tree Research and Education and Endowment [TREE] Fund: \$24,833 requested). *Submitted March 15, 2022; not selected for funding.*
- **Principal investigator: University Research Council Competitive Research Grant (URC CRG)** (principal investigator: Jess Vogt) to support “Survival, growth, and return-on-investment of planted trees for northwest Indiana’s CommuniTree program” project (DePaul University: \$5,000 requested). 2021. *Submitted March 2021; not selected for funding.*
- **Principal investigator: John Z. Duling Grant** (principal investigator: Jess Vogt; collaborators: Keith O’Herrin, City of Highland Park, Kaitlyn Pike, graduate student, DePaul University) to support the “Tree Preservation and Construction” project (Tree Research and Education Endowment [TREE] Fund: \$24,631 requested). 2019-2020. *Submitted October 2018; not selected for funding.*
- **Principal investigator: Academic Initiatives grant, Category 4 grant** (principal investigator: Jess Vogt) to support “CommuniTree program evaluation” project (DePaul University: \$3,955 requested). *Submitted April 2018; not selected for funding.*
- **Mentor/Principal investigator: Socio-Environmental Immersion Postdoctoral Fellowship Program for Social Scientists** (mentor: Jess Vogt; postdoctoral fellow: Catherine Bukowski, Virginia Tech) to support the “Edible green infrastructure” synthesis project (National Socio-Environmental Synthesis Center [SESYNC]: 2 years postdoctoral fellowship support + travel funds requested). *Submitted Dec 2016; not selected for funding.*
- **Principal investigator: National Urban and Community Forestry Advisory Council (NUCFAC) Challenge Cost-Share Grant** (principal investigator: **Jess Vogt**; plus 9 collaborating researchers, 12 subcontractors, 7 supporting organizations) to support the “Standardizing the return on investment and assessment of urban tree planting projects” project (USDA Forest Service: \$343,192 requested + \$166,352 DePaul match + \$181,595 subcontractor match). *Submitted June 2016; not selected for funding.*
- **Principal investigator: Hyland R. Johns Grant** (principal investigator: Jess Vogt; co-principal investigator: Graham Epstein, University of Waterloo; plus 3 collaborators) to support the “Urban foresters’ response to

climate change” project (Tree Research and Education Endowment [TREE] Fund: \$48,046 requested).
Submitted April 2016; not selected for funding.

As Collaborator – Submitted, pending or Not awarded

- **Co-investigator on: Bob Skiera Memorial Fund Building Bridges Initiative Grant Program** (principal investigator: Margaret O’Gorman, Wildlife Habitat Council; co-investigators: Jacob Napieralski and Paul Draus, University of Michigan-Dearborn; **Jess Vogt**, DePaul University; Daniel Goldfarb, Doreen Davis, Wildlife Habitat Council) to support the “Beyond the Bean Counters: Designing a triple bottom line ROI for urban and community forestry by private sector actors” project (Tree Research and Education Endowment [TREE] Fund: \$30,000 requested). *Submitted October 2021; not selected.*
- **Co-investigator on: Bob Skiera Memorial Fund Building Bridges Initiative Grant Program** (principal investigator: Margaret O’Gorman, Wildlife Habitat Council; co-investigators: Jacob Napieralski and Paul Draus, University of Michigan-Dearborn; **Jess Vogt**, DePaul University; Daniel Goldfarb, Doreen Davis, Wildlife Habitat Council) to support the “Beyond the Bean Counters: Designing a triple bottom line ROI for urban and community forestry by private sector actors” project (Tree Research and Education Endowment [TREE] Fund: \$30,000 requested). *Submitted October 15, 2020; not selected.*
- **Mentor on: NatureNet Science Fellowship** (principal investigator/postdoc: Amanda Gorton, University of Minnesota; mentors: Bonnie Keeler, Eric North, University of Minnesota; Leslie Brandt, USDA Forest Service; **Jess Vogt**, DePaul University) to support “The benefits of maintenance and community stewardship for urban forest health” project (The Nature Conservancy postdoctoral fellowship proposal for \$117,210 requested for 2-year postdoctoral fellowship support for A. Gorton). *Submitted January 1, 2021; not selected.*
- **Co-investigator on: NSF Long-Term Ecological Research (LTER) Site** (principal investigator: Emily Minor, University of Illinois-Chicago; co-PIs: Miquel Gonzales-Meler, Amélie Davis, Amy Ando, Mary Ashley; co-investigators: Hormoz BassiriRad, Max Berkelhammer, Charles Catlett, Evan DeLucia, Sybil Derrible, Molly Doane, Ralph Grundel, Bianca Lopez, Roser Matamala, Noel Pavlovick, Kim Van Meter, **Jess Vogt**, Don Wuebbles, Elain Jingyan Yuan, Moira Zellner,) to support the initiation of Chicago as a new urban LTER site: “LTER: The Resilience of Dynamic Urban Systems” (National Science Foundation: \$7,125,568 requested for 01/2021-12/2026). *Full proposal submitted to NSF August 12, 2020; not selected.*
- **Co-investigator on: NSF Urban Long-Term Ecological Research (LTER) Site** (principal investigators: Jalene LaMontagne, Seth Magle, John Kelly, Bala Chaudhary, William Stewart; co-investigators: Austin Happel, Sean Mekne, Mason Fideno, Liza Lehrer, Timothy Hoellein, Joseph Milanovich, Kristin Floress, Maureen Murray, Ruben Keller; other senior personnel: Elsa Anderson, Chip O’Leary, Rebecca Collings, Carly Ziter, Gavin Van Horn, Travis Gallo, **Jess Vogt**, Lauren Umek, Douglas Stotz, John Quail, Maggie Jones) Preproposal to support the initiation of Chicago as a new urban LTER site (National Science Foundation: pre-proposal without budget). *Pre-proposal submitted December 2019; not selected for full proposal.*
- **Co-investigator on: Supplemental Environmental Projects** (principal investigator: Dana Habeeb, Indiana University; co-investigators: Sarah Mincey, Indiana University; Gabe Filippelli, IUPUI; **Jess Vogt**, DePaul University; Burney Fischer, Indiana University) to support the “Plant the Region: Urban tree research for people and the environment of NW Indiana” project (Safety-Kleen Systems, Inc.: \$588,000 requested over 4 years). *Pre-proposal (“pitch”) submitted Oct 2019; still awaiting notice as of June 2021, presumed not selected for funding.*
- **Collaborator on: Climate Adaptation Fund** (principal investigator: Lydia Scott, The Morton Arboretum; collaborators: **Jess Vogt**, DePaul University; Leslie Brandt, U.S. Forest Service) to support the “Chicago urban foresters’ response to climate change” project (Wildlife Conservation Society: \$234,932 requested). *Submitted April 2016; not selected for funding.*

- **Collaborator on: Transformation Initiative: Sustainable Communities Research Grant Program** (principal investigator: Burnell C. Fischer, Indiana University; collaborators: **Jess Vogt**, et al.) to support the “Trees & People” project (U.S. Housing and Urban Development Department: \$110,349 requested). *Submitted May 2013; not selected for funding.*
- **Collaborator on: John Z. Duling Grant Program** (principal investigator: Burnell C. Fischer, Indiana University; collaborators: **Jess Vogt**, Sarah K. Mincey, Indiana University) to support the “Trees & People” project (Tree Research and Education Endowment [TREE] Fund: \$13,060 requested). *Submitted November 2011; not selected for funding.*
- **Collaborator on: Hyland R. Johns Grant Program** (principal investigator: Burnell C. Fischer, Indiana University; collaborators: **Jess Vogt**, Sarah K. Mincey, Indiana University) to support the “Trees & People” project (Tree Research and Education Endowment [TREE] Fund: \$10,000 requested). *Submitted May 2011; not selected for funding.*

Awarded, but not executed; Funds returned

- **As Principal Investigator: University Research Council Competitive Research Grant (URC CRG)** (principal investigator: Jess Vogt) awarded to support “CommuniTree Program Evaluation” project (DePaul University: \$3,476). 2018-2019. *Awarded but funds returned in light of prioritizing finalizing manuscripts over collecting new data.*
- **Collaborator on: The Vincent and Elinor Ostrom Workshop in Political Theory and Policy Analysis Research Grant** (principal investigator: Burnell C. Fischer, Indiana University; collaborators: **Jess Vogt**, et al.) to support the “Reshaping urban forests as social-ecological systems” project (Indiana University: \$15,000). *Awarded for 2015-2016; no graduate student was able to be secured for this project so funding was returned.*

PUBLICATIONS

Peer-Reviewed Scholarly Publications

37. 2025. Barron S, Egerer M, Almas A, Rayner J, Kwun E, Wiseman E, Ries P, Wilkes-Allemann J, **Vogt J**, Ritchie M, Hauer R, Vidich J, Northrop R, Pauleit S, Ordóñez C, Pastore MC, Bell, Chalfant F, Purik-Mladenovic D. Taking stock: The current state of international urban forestry education. *Accepted at Arboriculture & Urban Forestry.*
36. 2024. **Vogt J**. A comprehensive framework for understanding urban forests as social-ecological systems. *Arboriculture & Urban Forestry*, November 2024, 50(6) 427-469. <https://doi.org/10.48044/jauf.2024.021>
35. 2024. **Vogt J**, ^UNordgren A, ^UCortez C, De Reu A. Why be a TreeKeeper? Connecting involvement to volunteer characteristics and motivations. *Cities and the Environment*, 17(2): art. 2. <https://doi.org/10.15365/cate.2024.170202>. Available at: <https://digitalcommons.lmu.edu/cate/vol17/iss2/2/>
34. 2023. ^GPike K, O’Herrin K, Hauer R, **Vogt J**. Homeowner perceptions, knowledge, and decision making regarding residential trees and natural areas. *Urban Forestry & Urban Greening*, 84: 127892. <https://doi.org/10.1016/j.ufug.2023.127982>

33. 2023. Garfinkle M, Hosler S, Roberts M, **Vogt J**, Whelan C, Minor E. Balancing the management of powerline corridors for humans and nature. *Journal of Environmental Management*, 330: 117175. <https://doi.org/10.1016/j.jenvman.2022.117175>
32. 2022. O'Herrin K, Hauer R, ^GPike K, **Vogt J**. Homebuilder activities and knowledge of tree preservation during construction: Comparison of practitioners in rural and urban locations. *Sustainability*, 14(5), 2753. <https://doi.org/10.3390/su14052753>
31. 2021. **Vogt J**, ^UAbood M. The motivations, desired outcomes, and visions of partner organizations to Collective Impact tree planting: A transdisciplinary case study of CommuniTree in Northwest Indiana, U.S. *Urban Forestry & Urban Greening*, 65: 127311. <https://doi.org/10.1016/j.ufug.2021.127311>
30. 2021. ^GPike K, O'Herrin K, Klimas C, **Vogt J**. Tree preservation during construction: An evaluation of a comprehensive municipal tree ordinance. *Urban Forestry & Urban Greening*, 57: 126914. <https://doi.org/10.1016/j.ufug.2020.126914>
29. 2021. Roman LA, Conway TM, Eisenman T, Koeser A, Ordóñez Barona C, Locke DH, Östberg J, Jenerette GD, **Vogt J**. Beyond 'trees are good': Disservices, management costs, and tradeoffs in urban tree management. *Ambio*, 50: 615-630. <https://doi.org/10.1007/s13280-020-01396-8> [Open access at: <https://www.nrs.fs.fed.us/pubs/61426>]
28. 2020. ^GPike K, ^UBrokaw R, **Vogt J**. Motivations, environmental attitudes, and personal efficacy of volunteers at CommuniTree tree-planting events in Northwest Indiana, U.S. *Cities and the Environment*, 13(2): art. 2. <https://doi.org/10.15365/cate.2020.130202>. Available at: <https://digitalcommons.lmu.edu/cate/vol13/iss2/2>
27. 2020. **Vogt J**, ^UAbood M. A transdisciplinary, mixed methods research agenda for researching the collective impact approach for tree planting: The CommuniTree initiative in northwest Indiana, U.S. *Urban Forestry & Urban Greening*, 53 (August): 126735. <https://doi.org/10.1016/j.ufug.2020.126735>
26. 2020. **Vogt J**, ^UCortez C. Urban social-ecological systems. *Encyclopedia of the World's Biomes*, Volume 5, p. 35-47. Oxford University Press. <https://doi.org/10.1016/B978-0-12-409548-9.12458-3>
25. 2020. **Vogt J**. Urban forests: Biophysical features and benefits. *Encyclopedia of the World's Biomes*, Volume 5, p. 48-57. Oxford University Press. <https://doi.org/10.1016/B978-0-12-409548-9.12404-2>
24. 2020. **Vogt J**. Urban forests as social-ecological systems. *Encyclopedia of the World's Biomes*, Volume 5, p. 58-70. Oxford University Press. <https://doi.org/10.1016/B978-0-12-409548-9.12405-4>
23. 2019. Hilbert DR, Roman LA, Koeser AK, **Vogt J**, van Doorn NS. Urban tree mortality: A literature review. *Arboriculture & Urban Forestry*, 45(5): 167-200.
22. 2019. Berland, A, Roman LA, **Vogt J**. Can field crews telecommute? Varied data quality from citizen science tree inventories conducted using street-level imagery. *Forests*, 10: 349. DOI: 10.3390/f10040349.
20. 2018. **Vogt J**. "Ships that pass in the night": Does scholarship on the social benefits of urban greening have a disciplinary crosstalk problem? *Urban Forestry & Urban Greening*, 32: 195-199. DOI: 10.1016/j.ufug.2018.03.010
19. 2018. Roman LA, Pearsall H, Eisenman TS, Conway TM, Fahey RT, Landry S, **Vogt J**, van Doorn NS, Grove JM, Locke DH, Bardekjian AC, Battles JJ, Cadenasso ML, Konijnendijk van den Bosch CC, Avolio M, Berland A, Jenerette GD, Mincey SK, Pataki DE, Staudhammer C. Human and biophysical legacies shape contemporary urban forests: A literature synthesis. *Urban Forestry & Urban Greening*, 31: 157-168.

18. 2018. Hauer RJ, Timilsina N, **Vogt J**, Fischer BC, ^UWirtz Z. Volunteerism in municipal forestry in the United States. *Arboriculture & Urban Forestry*, 44(2): 87-100.
17. 2018. Watkins SL, **Vogt J**, Mincey SK, Fischer BC, Bergmann RA, Widney SE, Westphal L, Sweeney S. Does collaborative tree planting between nonprofits and neighborhood groups improve neighborhood community capacity? *Cities*, 74: 83-99. DOI: 10.1016/j.cities.2017.11.006
16. 2017. Bowen KJ, Cradock-Henry N, Koch F, Patterson J, Häyhä T, **Vogt J**, Barbi, F. Implementing the Sustainable Development Goals: Towards addressing three key governance challenges – collective action, trade-offs, and accountability. *Current Opinion in Environmental Sustainability*, 26-27:90-96. DOI: 10.1016/j.cosust.2017.05.002
15. 2017. **Vogt JM**. Urban Forests in the Anthropocene: The responsibility of urban forestry in meeting global sustainability challenges. In: Ning DH, Nowak D, Watson G, Abdollahi K, He X, Wei C (eds.), *Urban Forest Sustainability*, Proceedings of the Urban Forests and Sustainability International Symposium, International Society of Arboriculture, Champaign Illinois USA. Pp. 330-353.
14. 2017. Watkins SL, Mincey SK, **Vogt J**, Sweeney SS. Is planting equitable? An examination of the spatial distribution of nonprofit urban street tree planting programs by canopy cover, income, race, and ethnicity. *Environment and Behavior*, 49(4): 452-482. DOI: 10.1177/0013916516636423.
13. 2016. Koeser AK, **Vogt J**, Northrop RJ, Hauer RJ, Peterson W. The cost of not maintaining trees: Findings from an international symposium and summit. *Arboriculture & Urban Forestry*, 42(6): 377-388.
12. 2016. Widney SE, Fischer BC, **Vogt J**. Tree mortality undercuts ability of tree-planting programs to provide benefits: Results of a three-city study. *Forests*, 7(3): 65. DOI: 10.3390/f7030065.
11. 2016. **Vogt JM**, Fischer BC, Hauer RJ. Urban forestry and arboriculture as interdisciplinary environmental science: Importance and incorporation of other disciplines. *Journal of Environmental Studies and Sciences*, 6(2):371-386. DOI: 10.1007/s13412-015-0309-x. <https://rdcu.be/6Cxi>

(Prior to arrival at DePaul)

10. 2015. **Vogt JM**, Hauer RJ, Fischer BC. The costs of maintaining and not maintaining the urban forest: A review of the urban forestry and arboriculture literature. *Arboriculture & Urban Forestry*, 41(6): 293-323.
9. 2015. Epstein G, Pittman J, Alexander S, Berdej S, Dyke T, Kreitmair UW, Villamayor Tomas S, **Vogt JM**, Armitage DR. Institutional fit and the sustainability of social-ecological systems. *Current Opinion in Environmental Sustainability*, 14: 34-40. DOI: 10.1016/j.cosust.2015.03.005
8. 2015. **Vogt JM**, Epstein G, Mincey SK, Fischer BC, McCord P. Putting the “E” in SES: Unpacking the ecology in the social-ecological systems framework. *Ecology & Society* 20(1): 55.
7. 2015. **Vogt JM**, Watkins SL, Mincey SK, Patterson M, Fischer BC. Explaining planted-tree survival and growth in urban neighborhoods: A study of recently-planted trees in Indianapolis. *Landscape & Urban Planning*, 136: 130-143. DOI: 10.1016/j.landurbplan.2014.11.021.
6. 2014. **Vogt JM**, Fischer BC (2014) A protocol for citizen science monitoring of urban trees. *Cities and the Environment*, 7(2):4.
Reprinted in the following edited volume: Blum J (ed.), 2017, Urban Forests: Ecosystem Services and Management, Apple Academic Press, p. 153-186.
5. 2014. Sedlock JL, Jose R, **Vogt JM**, Paguntalan JML, Cariño A. A survey of bats in a karst landscape in the central Philippines. *Acta Chiropterologica*, 14(1): 197-211. DOI: 10.3161/150811014X683390.
4. 2014. Epstein G, **Vogt JM**, Cox M, Shimek L. Confronting problems of method in the study of sustainability. *Forest Policy and Economics*, 42: 42-50. DOI: 10.1016/j.forpol.2014.02.006.

3. 2014. Mincey SK, **Vogt JM**. Watering strategy, collective action, and neighborhood-planted trees: An Indianapolis case study. *Arboriculture & Urban Forestry*, 40(2): 84-95.
2. 2013. Mincey SK, Hutten M, Fischer BC, Evans T, Stewart S, **Vogt JM**. Structuring institutional analysis for urban ecosystems: A key to sustainable urban forest management. *Urban Ecosystems*, 16: 553-571. DOI: 10.1007/s11252-013-0286-3,
Reprinted in the following edited volume: Cole D, McGinnis M (eds.), 2016, Elinor Ostrom and the Bloomington School of Political Economy, Volume 3: Frameworks and Methods of Institutional Analysis, Lexington Books.
1. 2013. Epstein G, **Vogt JM**, Mincey SK, Cox M, Fischer BC (2013) Missing ecology: Integrating ecological perspectives with the social-ecological system framework. *International Journal of the Commons*, 7(2): 432-453.

Manuscripts in Review

Shafer B, Klimas CA, **Vogt J**, Hasle AF (*Submitted for review*) Community engagement in urban habitat creation for the Rusty Patched Bumble Bee (*Bombus affinis*) indicates the potential of conservation in private yards.

Manuscripts in Progress

^UCortez C, **Vogt J** (*In preparation*) Talking with TreeKeepers: Urban forestry stewardship and the volunteer process model.

^GLorenzo K, ^UCampbell K, ^GDziaba P, ^UGilkeson L, ^UPuka N, Klimas C, **Vogt J** (*In preparation*) The Community in CommuniTree: The effects of social context and ecological conditions on tree planting survival in Northwest Indiana.

Vogt J, ^UBosley S, ^UCampbell K (*In preparation*) Polycentricity in Chicago's urban forest as a social-ecological system.

Vogt J (*In preparation*) Involving a Mixed Methods for Environmental Studies research class in the design and conduct of a transdisciplinary urban forestry research project.

Vogt J, Roman LA, Brandt L, Ries P (*In preparation*) Transdisciplinary urban forestry efforts in order to meet sustainability challenges in the Anthropocene.

Vogt J, Watkins SL, Mincey SK, Fischer BC, Westphal L, Widney S, Bergmann RA (*In preparation*) Young planted trees in 5 U.S. cities: Survival, growth and condition summarized by social-ecological factors.

Vogt J, Fischer BC, Mincey SK, Watkins SL, Westphal L, Widney S, Bergmann RA, ^USkora G (*In preparation*) Motivations and mechanisms of nonprofit and neighborhood tree planting in 4 U.S. cities.

Fischer BC, Widney SE, **Vogt J**, Farmer JR (*In preparation*) The roles of environmental nonprofits in delivering lake monitoring and tree planting services for government agencies.

Professional & Trade Publications

2021. Fischer BC, Vogt JM, Moxley D, Freeman-Day S, DeVoe C, Hummel L. Addressing sustainability for Indiana's urban forests and municipal urban forestry programs. *Hoosier Arborist*, Spring 2021: 18-19. <https://indd.adobe.com/view/eb3a2c96-bf9b-4da0-850a-a59ba7821e06>

2019. Hilbert DR, Roman LA, Koeser AK, **Vogt J**, van Doorn NS. Urban tree mortality: What the literature shows us. *Arborist News*, 28(5): 22-26.

2017. **Vogt J**, Hauer R. Sustainability science for urban foresters and arborists. *Arborist News*, 26(4): 28-34.

2015. **Vogt J**, Watkins SL, Widney S, Fischer BC. The need to standardize at-planting data. *Arborist News*, 24(6): 27-31.
2015. Hauer R, **Vogt J**, Fischer BC. Growing arboriculture and urban forestry: One student at a time. *Arborist News*, 24(5): 68-71.
2015. **Vogt J**, Hauer RJ, Fischer BC. “Involving students in urban forestry data collection and research.” *Urban Tree Growth & Longevity Newsletter*, Fall/Winter 2015.
2015. **Vogt JM**. “Trees and People: Outcomes of Neighborhood and Nonprofit Tree Planting.” *Urban Tree Growth & Longevity Newsletter*, April 2015.
2015. Hauer RJ, **Vogt JM**, Fischer BC. What is the cost of not maintaining the urban forest? *Arborist News*, 24(1): 12-17.

Technical Reports & Miscellaneous Publications

2024. van Doorn NS Roman LA, McPherson EG, Scharenbroch BC, Henning GJ, Ostberg JPA Mueller LS, Koeser AK, Mills JR, Hallet RA, Sanders JE, Battles JJ, Boyer DJ, Fristensky JP, Mincey SK, Peper PJ, **Vogt J**. Monitoreo de árboles urbanos: una guía de recursos. Gen. Tech. Rep. PSW-GTR-266-ES. Albany, CA: Departamento de Agricultura de los EE.UU., Servicio Forestal, Estación de Investigación del Pacífico Suroeste. 132 p. <https://doi.org/10.2737/PSW-GTR-266-ES>. [This is a Spanish language translation of the van Doorn et al. 2020 PSW-GTR-266 publication.]
2020. Roman LA, van Doorn NS, McPherson EG, Scharenbroch BC, Henning JG, Östberg JPA, Mueller LS, Koeser AK, Mills JR, Hallett RA, Sanders JE, Battles JJ, Boyer DJ, Fristensky JP, Mincey SK, Peper PJ, **Vogt J**. Urban Tree Monitoring: A Field Guide. Gen. Tech. Rep. NRS-194. Madison, WI: U.S. Department of Agriculture, Forest Service. 48 p. <https://doi.org/10.2737/NRS-GTR-194>
2020. van Doorn NS, Roman LA, McPherson EG, Scharenbroch BC, Henning JG, Östberg JPA, Mueller LS, Koeser AK, Mills JR, Hallett RA, Sanders JE, Battles JJ, Boyer DJ, Fristensky JP, Mincey SK, Peper PJ, **Vogt J**. Urban Tree Monitoring: A Resource Guide. Gen. Tech. Rep. PSW-GTR-266. Albany, CA: U.S. Department of Agriculture, Forest Service, Pacific Southwest Research Station. 132 p. <https://doi.org/10.2737/PSW-GTR-266>
2017. ^ULyhus J, ^UPike K, ^UBaron C, ^UBrynjelsen S, ^UConfederat C, ^UDavis M, ^UDelmonte J, ^UDraftz M, ^UKosiek H, ^UMarcos J, ^URudolph A, ^UWhittaker R, **Vogt J**. DePaul Campus Tree Inventory 2017 Report. Prepared by the ENV 341 Urban Forests as Social-Ecological Systems. Chicago, IL: Lab for Urban Forestry in the Anthropocene, Environmental Science & Studies, College of Science & Health, DePaul University. 28 pp.
2017. ^UPike K, ^UPreble A, **Vogt J**. Village of Dolton Public Tree Inventory – 2017. Chicago, IL: Lab for Urban Forestry in the Anthropocene, Environmental Science & Studies, College of Science & Health, DePaul University. 3 pp.
2016. Kusch S, Fleming A, Cradock-Henry N, Schmitz N, Pereira L, **Vogt J**, Lim M, Kharrazi A, Evoh CJ, Hamel P, Bollmohr S, Patterson J, Adler C, Waterlander W, Sugiura A, Augustyn AM, Dogra A, Mukherjee N, Onzere S, Mahomoodally F, Hughes AC, Bowen K, Tironi A, Smith K, Hoffenson S, Udeniqwe CC. “Sustainability in a changing world: Integrating human health and wellbeing, urbanization, and ecosystem services,” *Brief for the United Nations Global Sustainable Development Report (GDSR) 2016*, <https://sustainabledevelopment.un.org/topics/science/crowdsourcedbriefs>
2015. Koch F, Patterson J, with Cradock-Henry N, Bowen K, Jamea EM, Häyhä T, **Vogt J**, Barbi F. “Urgent science-policy needs for implementing the Sustainable Development Goals.” *The Guardian, Political Science* blog, October 9, 2015, <http://www.theguardian.com/science/political-science/2015/oct/09/how-can-science-policy-help-to-deliver-the-global-goals>

2015. Patterson J, Koch F, Bowen K, with **Vogt J**, Cradock-Henry N, Häyhä T, Jamea EM, Barbi F. “How can we prevent the UN’s Sustainable Development Goals from failing?” *The Conversation*, July 30, 2015, <https://theconversation.com/how-can-we-prevent-the-uns-sustainable-development-goals-from-failing-45282>
 Blog also picked up and re-posted by the World Economic Forum’s “Agenda” on August 4, 2015: <https://agenda.weforum.org/2015/08/3-challenges-facing-the-uns-sustainable-development-goals/>
2015. Widney S, Fischer BC, Mincey SK, **Vogt JM**, Watkins SL, Bergmann R, Westphal L. *Forest ReLeaf of Missouri Planted Tree Re-Inventory Report: Survival, Condition, and Benefits of Recently Planted Trees*. Bloomington, IN: Bloomington Urban Forest Research Group at the Center for the Study of Institutions, Population and Environmental Change, Indiana University. 15 pp. Available for download at: <https://urbanforestry.indiana.edu/projects/current-projects/nucfac/index.html>
2015. Widney S, Fischer BC, Mincey SK, **Vogt JM**, Watkins SL, Bergmann R, Westphal L. *The Greening of Detroit Planted Tree Re-Inventory Report: Survival, Condition, and Benefits of Recently Planted Trees*. Bloomington, IN: Bloomington Urban Forest Research Group at the Center for the Study of Institutions, Population and Environmental Change, Indiana University. 15 pp. Available for download at: <https://urbanforestry.indiana.edu/projects/current-projects/nucfac/index.html>
2015. Widney S, Fischer BC, Mincey SK, **Vogt JM**, Watkins SL, Bergmann R, Westphal L. *Keep Indianapolis Beautiful, Inc. Planted Tree Re-Inventory Report: Survival, Condition, and Benefits of Recently Planted Trees*. Bloomington, IN: Bloomington Urban Forest Research Group at the Center for the Study of Institutions, Population and Environmental Change, Indiana University. 15 pp. Available for download at: <https://urbanforestry.indiana.edu/projects/current-projects/nucfac/index.html>
2015. Widney S, Fischer BC, Mincey SK, **Vogt JM**, Watkins SL, Bergmann R, Westphal L. *Pennsylvania Horticultural Society Planted Tree Re-Inventory Report: Survival, Condition, and Benefits of Recently Planted Trees*. Bloomington, IN: Bloomington Urban Forest Research Group at the Center for the Study of Institutions, Population and Environmental Change, Indiana University. 15 pp. Available for download at: <https://urbanforestry.indiana.edu/projects/current-projects/nucfac/index.html>
2015. Widney S, Fischer BC, Mincey SK, **Vogt JM**, Watkins SL, Bergmann R, Westphal L. *Trees Atlanta Planted Tree Re-Inventory Report: Survival, Condition, and Benefits of Recently Planted Trees*. Bloomington, IN: Bloomington Urban Forest Research Group at the Center for the Study of Institutions, Population and Environmental Change, Indiana University. 15 pp. PDF Available for download at: <https://urbanforestry.indiana.edu/projects/current-projects/nucfac/index.html>
2014. **Vogt JM**, Mincey SK, Fischer BC, Patterson M. *Planted Tree Re-Inventory Protocol, Version 1.1*. Bloomington, IN: Bloomington Urban Forest Research Group at the Center for the Study of Institutions, Population and Environmental Change, Indiana University. 96 pp. <https://urbanforestry.indiana.edu/projects/current-projects/protocol.html>
2013. **Vogt JM**, Mincey SK, Fischer BC, Patterson M. *Planted Tree Re-Inventory Protocol, Version 1.0*. Bloomington, IN: Bloomington Urban Forest Research Group at the Center for the Study of Institutions, Population and Environmental Change, Indiana University. 93 pp. <https://urbanforestry.indiana.edu/projects/current-projects/protocol.html>
2012. Fischer BC, ^UMcClain K, Mincey SK, Myers N, **Vogt JM**. City of Bloomington Public Tree Inventory - 2012. 18 pp. <https://urbanforestry.indiana.edu/doc/publications/2012-btown-inventory.pdf>
2011. Babbitt P, Chan J, Chaturvedi R, Cox M, Epstein G, Grebreegziabher Z, Larsson J, Lewis J, Nath S, Nold K, Priyadarshini P, Salk C, **Vogt JM**, Fischer BC, Tucker C. Revisiting the Lothlorien Nature Sanctuary. International Forestry Resources and Institutions (IFRI) Case Study Report. Working Paper W111-24. The Vincent and Elinor Ostrom Workshop in Political Theory and Policy Analysis, Indiana University, Bloomington, IN.
2010. **Vogt J**, with Good D, Maull P. Description of the problem and policy alternatives for transportation demand management at Indiana University (With a focus on parking-related TDM strategies). Prepared for the Transportation Working Group of the Indiana University Sustainability Advisory Board and the

- IU Office of Sustainability. Indiana University Office of Sustainability, Indiana University Bloomington, IN. 42 pp.
2008. **Vogt JM**, Sedlock J. *Bats! What these amazing mammals do for you and your environment*, Illustrated environmental education activity book for elementary age students. Lawrence University, Appleton, WI. 23 pp. *Was translated into several local languages and used by a number of elementary schools in remote villages in the Philippines.*
2007. **Vogt JM**, Sedlock J. *Why are cave bats important to us?* Environmental education poster for general public. Lawrence University, Appleton, WI. *Was translated into local languages and posted in several villages in the Philippines.*
2007. **Vogt JM**, Sedlock J. *Guano collecting can be good for people and bats.* Environmental education poster for general public. Lawrence University, Appleton, WI. *Was translated into local languages and posted in several villages in the Philippines.*
2007. **Vogt JM**, Sedlock J. *Cave management: Helping you harvest guano for years to come!* Environmental education poster for general public. Lawrence University, Appleton, WI. *Was translated into local languages and posted in several villages in the Philippines.*
2007. **Vogt JM**, Sedlock J. *Forest stuff in your home: Human use of non-wood forest products*, Illustrated environmental education activity book for elementary age students. Lawrence University, Appleton, WI. 18 pp. *Was translated into several local languages and used by a number of elementary schools in remote villages in the Philippines.*

SCHOLARLY PAPERS PRESENTED (CONFERENCES)

Academic & Professional Conferences – As Presenter

- 2025 – *Accepted*. **Vogt J**. A Comprehensive Framework for Understanding Urban Forests as Social-Ecological Systems. “Trees in the City” sessions, *2025 Association of American Geographers (AAG) Annual Meeting*, March 25-28, 2025, Detroit, Michigan ((& Virtual). [In-person presentation.]
2024. **Vogt J**. A framework for urban forests as social-ecological systems. *Partners in Community Forestry Conference*, November 19-20, 2024, Chicago, Illinois. [In-person presentation]
2023. **Vogt J**. Launching urban forestry careers from an ENV Department at an urban university. *Urban Forest Educators Symposium*, April 12-13, 2023, University of British Columbia, Vancouver, Canada (& Hybrid). [Virtual presentation.]
2020. **Vogt J**, ^UNordgren A, ^UCortez C, DeReu A, Westphal, LM, ^UMeyers J. Why be a TreeKeeper? Research on volunteer urban forestry stewards. *International Society of Arboriculture 2020 Annual International Conference & Trade Show*, December 7-11, 2020. [Virtual presentation.]
2018. **Vogt J**, ^UAbood M, Hart D, ^UBrokaw R. CommuniTree: Partnerships for tree planting & research in Northwest Indiana. *International Society of Arboriculture 2018 Annual International Conference & Trade Show*, August 3-8, 2018, Columbus, Ohio. (Co-presenter with student Margaret Abood)
2018. **Vogt J**, ^UAbood M, ^UBrokaw R, ^URasmussen M. CommuniTree: Transdisciplinary research to evaluate the social and environmental outcomes of a boundary-spanning tree-planting partnership. *Boundary spanning: Advances in socio-environmental systems research, An international symposium*, a meeting of the National Socio-Environmental Synthesis Center (SESYNC), June 11-13, 2018, Annapolis, Maryland. (Poster presenter)
2018. **Vogt J**. Social benefits of urban forests in the Anthropocene. *US Regional Association of the International Association for Landscape Ecology (US-IALE) Annual Meeting*, April 8-12, 2018, Chicago, Illinois. (Presenter)

2016. **Vogt J**, Hauer RJ. Sustainability science for urban foresters and arborists. *International Society of Arboriculture 2016 Annual International Conference and Trade Show*, August 14-17, 2016, Fort Worth, Texas. (Co-Presenter)
2016. **Vogt J**. Urban forests in the Anthropocene: The responsibility of urban forestry in meeting global sustainability challenges. *Urban Forests and Sustainability International Symposium*, organized by the Chinese Academy of Sciences Institute of Applied Ecology, the International Society of Arboriculture, Southern University Urban Forestry and Natural Resources Program, and the Chinese Academy of Forestry, May 29-June 4, 2016, Shenyang, China. (Presenter)
2015. **Vogt J**, Watkins SL, Mincey SK, Fischer BC, Widney S, Bergmann R, Westphal L, Sweeney S. Neighborhood and nonprofit urban forestry: Results of a 5-city study. *International Society of Arboriculture 2015 Annual International Conference and Trade Show*, August 8-12, 2015, Orlando, Florida. (Co-Presenter)
2015. **Vogt J**, Fischer BC, Hauer RJ. The challenging and rewarding relationship between urban forestry and interdisciplinary environmental studies programs. *Association for Environmental Studies and Sciences 2015 Conference: Confronting Frontiers, Borders, and Boundaries*, June 24-27, 2015, San Diego, California. (Presenter)
2015. **Vogt JM**. Neighborhood and nonprofit urban forestry: Results of a 5-city study. *Future Earth 2015 Young Scientists Networking Conference on Integrated Science: "Future Sustainability – the Role of Science in the Sustainable Development Goals,"* sponsored by the *International Social Science Council* (ISSC) and the *International Council for Science* (ICSU), May 24-30, 2015, Villa Vigoni, Menaggio, Italy. (Poster)
2015. **Vogt JM**, Widney SE, Watkins SL, Mincey SK, Fischer BC, Bergmann R, Sweeney S, Westphal L. Tree survival in social-ecological systems: Results of a 5-city study. *Association of American Geographers 2015 Annual Meeting*, April 21-25, 2015, Chicago, Illinois. (Presenter)
2014. **Vogt JM**, Fischer BC. Trees and people: A comparative assessment of five non-profit tree planting programs. *2014 Partners in Community Forestry Conference*, November 5-6, 2014, Charlotte, North Carolina. (Presenter)
2014. Fischer BC, **Vogt JM**. Trees and people: Assessing urban greening organizations' neighborhood tree planting program outcomes – An interactive session with researchers. *Alliance for Community Trees (ACTrees) Day at the 2014 Partners in Community Forestry Conference*, November 4, 2014, Charlotte, North Carolina. (Co-presenter)
2014. **Vogt JM**, Watkins SL, Mincey SK, Patterson MS, Fischer BC. Explaining planted-tree survival and growth in urban neighborhoods using a social-ecological systems perspective: A study of recently-planted trees in Indianapolis (United States). *International Society of Arboriculture 2014 Annual International Conference and Trade Show*, August 2-6, 2014, Milwaukee, Wisconsin.
2013. **Vogt JM**, Hauer RJ, Fischer BC. The costs of not maintaining trees: Results of a literature review. *International Society of Arboriculture 2013 Annual International Conference and Trade Show*, August 4-7, 2013, Toronto, Ontario, Canada. (Presenter)
2013. Watkins SL, Mincey SK, **Vogt JM**, Bergmann R, Fischer BC. A research design for evaluating the outcomes of neighborhood and nonprofit urban forestry. Workshop Colloquia presentation at The Vincent and Elinor Ostrom Workshop in Political Theory and Policy Analysis, April 17, 2013, Indiana University, Bloomington, Indiana. (Co-presenter, Paper co-author)
2013. **Vogt JM**, Watkins SL. Modeling urban tree growth and survival as social-ecological systems. *Association of SPEA PhD Students Conference*, March 29, 2013, School of Public and Environmental Affairs, Indiana University, Bloomington, Indiana. (Presenter)
2012. **Vogt JM**, Mincey SK, Patterson M, Fischer BC. Predicting urban tree success: Establishment, maintenance, growth and condition of neighborhood-initiated tree plantings. *International Society of*

- Arboriculture 2012 Annual International Conference and Trade Show*, August 11-15, 2012, Portland, Oregon. (Presenter)
2012. **Vogt JM**, Mincey SK, Fischer BC. Evaluating the biophysical and social results of Keep Indianapolis Beautiful's urban tree plantings as a social-ecological system. *Life on Earth: Preserving, Utilizing and Sustaining our Ecosystems: 97th Annual Meeting of the Ecological Society of America*, August 5-10, 2012, Portland, Oregon. (Presenter)
2012. **Vogt JM**, Wilson M, ^USwilik J. Engaging high school students in urban tree growth research. *National Workshop on Public Participation in Scientific Research*, August 3-4, 2012, Portland, Oregon. (Poster)
2012. **Vogt JM**, Mincey SK, Patterson M, Fischer BC. Predicting urban tree success: Modeling tree growth in neighborhood-initiated tree plantings. *Disturbed Environments - Ecological Impact & Management: Mid-Atlantic Chapter, Ecological Society of America, Annual Meeting*, April 14-15, 2012, Blacksburg, Virginia. (Poster)
2012. Epstein G, **Vogt JM**. Ecological gaps in forest commons research: Exploring the implications of missing ecological variables. *Association of SPEA PhD Students Conference*, March 23, 2012, School of Public and Environmental Affairs, Indiana University, Bloomington, Indiana. (Co-presenter)
2012. **Vogt JM**, Mincey SK, Patterson M, Fischer BC. Predicting survival, growth, and condition of community-planted street trees in Indianapolis, IN. *Women in Science Research Conference 2012*, March 9, 2012, Indiana University, Bloomington, Indiana. (Poster)
2011. **Vogt JM**, Mincey SK, Fischer BC. Establishment and growth of community-planted street trees in Indianapolis, IN: Presentation of a data collection methodology and preliminary results. *Urban Tree Growth: An International Meeting & Research Symposium of the International Society of Arboriculture*, September 12-13, 2011, The Morton Arboretum, Lisle, Illinois. (Poster)
2010. **Vogt JM**, Fischer BC. Tree City USA: A potential catalyst for broader sustainable community initiatives? *International Society of Arboriculture 2010 Conference & Trade Show*, July 24-27, 2010, Navy Pier Convention Center, Chicago, Illinois. (Poster)
2010. **Vogt JM**, with Good D, Maull P. The case for transportation demand management at Indiana University. *Indiana University Office of Sustainability Summer Internship Symposium 2010*, August 13, 2010, Indiana University, Bloomington, Indiana. (Poster)
2008. **Vogt J**, McDaniel J. Growing pains: The evolution of a sustainable garden on a small college campus. *Upper Midwest Association for Campus Sustainability (UMACS) Regional Meeting: Creating Sustainable Connections*, April 18-20, 2008, Luther College, Decorah, Iowa. (Co-presenter)

Conferences – Posters & Presentations by Students

- 2025 – *Accepted*. Bosley S, **Vogt J**. Evaluating Our Roots Chicago, an equity-based tree-planting program: Survival & condition of recently planted trees. “Trees in the City” sessions, *2025 Association of American Geographers (AAG) Annual Meeting*, March 25-28, 2025, Detroit, Michigan ((& Virtual). [In-person presentation.]
2024. Bosley S, **Vogt J**. Evaluating Our Roots Chicago, an equity-based tree-planting program: Survival & condition of recently planted trees. *DePaul University 22nd Annual Undergraduate Research STEAM Showcase*, November 1, 2024. (Poster)
2024. Campbell K, **Vogt J**. **TITLE**. *DePaul University Environmental Science & Studies Symposium*, May 20, 2024. (Poster)
2023. Aponte J, **Vogt J**. The urban forest of Belmont Cragin as a social-ecological system. *DePaul University 21st Annual Undergraduate Research STEM Showcase*, November 3, 2023. (Poster)
2023. Campbell K, **Vogt J**. **TITLE**. *DePaul University 21st Annual Undergraduate Research STEM Showcase*, November 3, 2023. (Poster)

2023. Bosley S, **Vogt J.** **TITLE**. *DePaul University 21st Annual Undergraduate Research STEM Showcase*, November 3, 2023. (Poster)
2023. ^GLorenzo K, **Vogt J.** The community in CommuniTree: The magnitude of the effects of social context and ecological conditions on tree planting survival outcomes in Northwest Indiana. *Association of American Geographers Annual Meeting*, March 23-27, 2023, Denver, Colorado (& Virtual). [In-person presentation.]
2022. Bosley S., **Vogt J.**, Gilkeson L, Puka N. Distribution of CommuniTree Plantings in Northwest Indiana by Socio-Economic and Ecological Characteristics. *DePaul University 20th Annual Undergraduate Research Showcase*, October 28, 2022. (Poster)
2022. Campbell K, Dziaba P., **Vogt J.** Mixed Year Analysis of Community-Led Tree Plantings in Northwest Indiana. *DePaul University 20th Annual Undergraduate Research Showcase*, October 28, 2022. (Poster)
2022. ^UGilkeson L, **Vogt J.**, ^UPuka N. Factors affecting survivorship of collaborative community tree plantings under CommuniTree. *DePaul University 19th Annual Undergraduate Research Showcase*, May 13, 2022, DePaul University, Chicago, Illinois. (Poster)
2021. ^UNordgren A, **Vogt J.** Analyzing tree damage from August 2020 derecho storm in Chicago. *DePaul University 18th Annual Undergraduate Research Showcase*, April 16, 2021, DePaul University, Chicago, Illinois. (Virtual poster)
2019. ^UCortez C, **Vogt J.** Comparing frameworks for understanding urban ecosystems. *DePaul University 17th Annual Natural Sciences, Mathematics, and Technology Undergraduate Research Showcase*, November 8, 2019, DePaul University, Chicago, Illinois. (Poster)
2019. ^UNordgren A, **Vogt J.** Motivations and barriers to engagement for public tree stewards. *DePaul University 17th Annual Natural Sciences, Mathematics, and Technology Undergraduate Research Showcase*, November 8, 2019, DePaul University, Chicago, Illinois. (Poster)
2019. ^UShoopmann CG, **Vogt J.** A conceptual framework for the biophysical and human effects of climate change on the urban forests. *DePaul University 17th Annual Natural Sciences, Mathematics, and Technology Undergraduate Research Showcase*, November 8, 2019, DePaul University, Chicago, Illinois. (Poster)
2019. Berland AM, ^GPreble A, ^GPike K, **Vogt J.** Street tree inventories: Considering data needs, data quality, and innovative data collection using Google Street View. *Urban Forestry Management and Planning Workshop*, January 17, 2019, The Morton Arboretum, Lisle, Illinois. (Workshop/presentation by Kaitlyn Pike & Allie Preble)
2018. ^UShoopmann C, **Vogt J.** Urban foresters response to climate change in Canada. *DePaul University 16th Annual Natural Sciences, Mathematics, and Technology Undergraduate Research Showcase*, November 8, 2018, DePaul University, Chicago, Illinois. (Poster)
2018. ^UShoopmann C, **Vogt J.** Urban foresters' response to climate change in Canada. *International Society of Arboriculture 2018 Annual International Conference and Trade Show*, August 5-8, 2018, Columbus, Ohio. (Poster)
2018. ^UAbood M, **Vogt J.** CommuniTree: Stakeholder relationships and desired outcomes for collaborative tree planting. *International Society of Arboriculture 2018 Annual International Conference and Trade Show*, August 5-8, 2018, Columbus, Ohio. (Poster)
2018. ^UBrokaw R, **Vogt J.** Self-reported environmental knowledge and personal efficacy of volunteers at tree planting events in Northwest Indiana. *Environmental Science & Studies Annual Showcase*, June 1, 2018, DePaul University, Chicago, Illinois. (Poster)
2018. ^UMeyers JM, ^UPayne MR, **Vogt J.** Is urban forestry 'living within the doughnut'? An analysis of urban forestry policy guidance documents according to the planetary boundaries and social foundations sustainability frameworks. *Environmental Science & Studies Annual Showcase*, June 1, 2018, DePaul University, Chicago, Illinois. (Poster)

2017. ^UBrokaw R, ^UAbood M, **Vogt J**. CommuniTree program evaluation: Understanding multi-organizational partnership for planting trees in underserved communities in Northwest Indiana. *DePaul University 15th Annual Natural Sciences, Mathematics, and Technology Undergraduate Research Showcase*, November 3, 2017, DePaul University, Chicago, Illinois. (Poster)
2017. ^UPike K, ^UPreble A, **Vogt J**. Village of Dolton Public Tree Inventory – 2017. *DePaul University 15th Annual Natural Sciences, Mathematics, and Technology Undergraduate Research Showcase*, November 3, 2017, DePaul University, Chicago, Illinois. (Poster)
2017. ^UEspeland E, **Vogt J**. Response of Chicagoland urban foresters to climate change drought and flooding. *Environmental Science & Studies Annual Showcase*, June 2, 2017, DePaul University, Chicago, Illinois. (Poster)
2016. ^UConrad S, **Vogt J**. A model of urban forest sustainability under climate change & application to the Village of Glenview, Illinois. *DePaul University 14th Annual Natural Sciences, Mathematics, and Technology Undergraduate Research Showcase*, November 4, 2016, DePaul University, Chicago, Illinois. (Poster)
2016. ^UEspeland E, **Vogt J**. Chicagoland urban foresters' response to climate change, drought, and flooding. *DePaul University 14th Annual Natural Sciences, Mathematics, and Technology Undergraduate Research Showcase*, November 4, 2016, DePaul University, Chicago, Illinois. (Poster)
2016. ^USkora G, **Vogt J**. Motivations and mechanisms of neighborhood tree planting. *DePaul University 14th Annual Natural Sciences, Mathematics, and Technology Undergraduate Research Showcase*, November 4, 2016, DePaul University, Chicago, Illinois. (Poster)
2015. ^UCouvillion WH, **Vogt JM**, Halfacre A. Sustainable urban regeneration: How urban development in the American South embodies the main tenets of sustainable development. *Association of American Geographers 2015 Annual Meeting*, April 21-25, 2015, Chicago, Illinois. (Poster)

Conferences Presentations & Posters – As Coauthor

2019. Ries P, **Vogt J**. Future trends in arboriculture and urban forestry education: A report from the ISA Educators' Symposium. *International Society of Arboriculture 2018 International Conference & Trade Show*, August 11-14, 2019, Knoxville, Tennessee. (Coauthor on presentation)
2019. Berland AM, Roman LA, **Vogt J**. Generating street tree data using Google Street View: Data quality varies according to analyst expertise. *American Association of Geographers Annual Meeting*, April 3-7, 2019, Washington, D.C. (Coauthor on presentation)
2019. Roman L, Hilbert D, Koeser A, **Vogt J**, van Doorn N. Urban tree mortality: A new literature review. *Penn-Del Chapter of the International Society of Arboriculture*, February 11, 2019, Lancaster, Pennsylvania. (Coauthor on presentation)
2018. Hauer R, **Vogt J**, Fischer BC. The cost of not maintaining trees. *Mid-Atlantic Chapter of the International Society of Arboriculture 2018 Annual Meeting*, October 7-9, 2018, Frederick., Maryland. (Coauthor on presentation)
2018. Hilbert DR, Roman LA, Koeser AK, **Vogt J**, van Doorn NS. Urban tree mortality: A review of factors and trends. *International Society of Arboriculture 2018 International Conference & Trade Show*, August 5-8, 2018, Columbus, Ohio. (Coauthor on poster)
2018. Hauer R, **Vogt J**, Fischer BC. The cost of not maintaining trees. *Sacramento Chapter of the California Urban Forest Council*, April 12, 2018, Sacramento, California. (Coauthor on presentation)
2018. Berland AM, Roman LA, **Vogt J**. Can field crews telecommute? Conducting street tree inventories using Google Street View. *American Association of Geographers Annual Meeting*, April 10-14, 2018, New Orleans, Louisiana. (Coauthor on poster)

2018. Hauer R, **Vogt J**, Fischer BC. The cost of not maintaining trees. Beijing Forestry University, March 23, 2018, Beijing, China. (Coauthor on presentation)
2018. Hauer R, **Vogt J**, Fischer BC. The cost of not maintaining trees. Research Center for Urban Forestry, State Forestry Administration, Chinese Academy of Sciences, March 22, 2018, Beijing, China. (Coauthor on presentation)
2017. Hauer R, **Vogt J**, Fischer BC. The cost of not maintaining trees. *Paradise Found: Plans, Partners, and Progress*, Western Chapter of the International Society of Arboriculture 83rd Annual Conference & Trade Show, May 8-11, 2017, San Diego, California. (Coauthor on presentation)
2017. Hauer R, **Vogt J**, Fischer BC. The cost of not maintaining trees. *2017 North Coast Urban Forestry Conference*, March 10, 2017, Kirtland, Ohio. (Coauthor on presentation)
2017. Hauer R, **Vogt J**, Fischer BC. The cost of not maintaining trees. *North Dakota Urban and Community Forestry Association 29th Annual Conference Tree Care Workshop*, January 29-February 1, 2017, Fargo, North Dakota. (Coauthor on presentation)
2017. Hauer R, **Vogt J**, Fischer BC. The cost of not maintaining the urban forest. *Think Trees New Mexico*, January 19-20, 2017, Albuquerque, New Mexico. (Coauthor on presentation)
2016. Hauer RJ, **Vogt J**, Fischer BC. The Cost of Not Maintaining Trees. *55th Annual Minnesota Shade Tree Short Course*, March 15-16, 2016, Bethel College, St. Paul, Minnesota. (Coauthor on presentation)
2016. Widney SE, **Vogt J**, Fischer BC. Tree mortality undercuts ability of tree-planting programs to provide benefits. *Association of SPEA PhD Students Conference*, February 19, 2016, School of Public and Environmental Affairs, Indiana University, Bloomington, Indiana. (Coauthor on presentation)
2016. Mincey S, Watkins SL, **Vogt J**, Fischer BC, Bergmann R, Widney SE. Neighborhood-scale urban forest management: Mediating factors and public health outcomes. *National Symposium in Parks and Recreation in Public Health*, February 11, 2016, Bloomington, Indiana. (Coauthor on poster)
2016. Fischer BC, **Vogt J**, Hauer RJ, Widney SE. The costs of maintaining and not maintaining trees. *2016 Indiana Arborist Association Annual Conference*, January 19-21, 2016, Indianapolis, Indiana. (Coauthor on presentation)
2015. Hauer RJ, **Vogt JM**, Fischer BC. The costs of not maintaining the urban forest. *The Benefits of Trees in Our Concrete Jungle, The 8th Annual International Arboriculture Summit*, Institute of Arboricultural Studies – Hong Kong (IASHK), November 18-20, 2015, Wu Kwai Sha YMCA Youth Village, Hong Kong. (Coauthor on presentation)
2015. Hauer RJ, **Vogt JM**, Fischer BC. The cost of NOT maintaining the urban forest: How do we place value on a tree and what are the costs to maintain a tree? *Oklahoma Urban & Community Forestry Council Annual Conference*, October 28, 2015, Stillwater, Oklahoma. (Coauthor on presentation)
2015. Widney SE, **Vogt J**, Fischer BC. Estimating current and future benefits of recently planted trees with i-Tree Streets: Successes, challenges, and lessons learned. Arboriculture Research and Education Academy (AREA) Student Presentations. *International Society of Arboriculture 2015 Annual International Conference and Trade Show*, August 8-12, 2015, Orlando, Florida. (Coauthor on presentation)
2015. Mincey SK, **Vogt JM**, Watkins SL, Fischer BC, Widney S, Bergmann R, Westphal L, Sweeney S. Neighborhood and nonprofit urban forestry: Results of a 5-city study. *Association for Environmental Studies and Sciences 2015 Conference: Confronting Frontiers, Borders, and Boundaries*, June 24-27, 2015, San Diego, California. (Coauthor on presentation)
2015. Watkins SL, Mincey SK, Sweeney S, **Vogt JM**, Widney SE, Fischer BC, Bergmann R, Westphal L. The distributional results of current land-use decisions: Might nonprofit street tree plantings reduce disparity in urban canopy cover? *Association of American Geographers Annual Meeting*, April 21-25, 2015, Chicago, Illinois. (Coauthor on presentation)

2015. Fischer BC, Farmer JR, **Vogt JM**, Widney SE. The roles of environmental nonprofits in delivering tree planting and lake monitoring services for government agencies. *Advancing the Field(s) of Nonprofit Management: New Structures, New Solutions*, April 16-18, 2015, Indiana University, Bloomington, Indiana. (Coauthor on presentation and paper)
2015. Watkins SL, Mincey SK, Sweeney S, **Vogt JM**, Widney SE, Fischer BC, Bergmann R, Westphal L. Do nonprofit street tree plantings reduce neighborhood disparity in urban canopy cover? *Association of SPEA PhD Students Conference*, April 17, 2015, School of Public and Environmental Affairs, Indiana University, Bloomington, Indiana. (Coauthor on presentation)
2015. Widney SE, **Vogt JM**, Fischer BC. Survival, growth rates, and benefits of recently planted urban trees. *Indiana Academy of Science 130th Annual Meeting*, March 21, 2015, Indianapolis, Indiana. (Coauthor on presentation)
2014. Watkins SL, **Vogt JM**, Mincey SK, Fischer BC, Bergmann RA, Widney SE, Westphal L, Sweeney S. Examining the relationship between collective action and collective efficacy of neighborhood residents: Do neighborhood street tree plantings yield social benefits? *Association for Public Policy Analysis and Management Annual Conference*, November 6-8, 2014, Albuquerque, New Mexico. (Coauthor on presentation)
2014. Watkins SL, **Vogt JM**, Mincey SK, Fischer BC, Bergmann RA, Widney SE, Westphal L, Sweeney S. Does participation in nonprofit urban tree-planting programs improve neighborhoods? Examining the impact of collective action on neighborhood residents. *International Union of Forest Resource Organizations World Conference*, October 5-11, 2014, Salt Lake City, Utah. (Coauthor on poster)
2014. Watkins SL, **Vogt JM**, Mincey SK, Fischer BC, Bergmann RA, Widney SE, Westphal L, Sweeney S. Does participation in nonprofit urban tree-planting programs improve neighborhoods? Examining the impact of collective action on neighborhood residents. Arboriculture Research and Education Academy (AREA) Student Presentations. *International Society of Arboriculture 2014 Annual International Conference and Trade Show*, August 2-6, 2014, Milwaukee, Wisconsin. (Coauthor on presentation)
2014. Bergmann RA, Watkins SL, **Vogt JM**, Mincey SK, Fischer BC, Widney SE, Westphal L, Sweeney S. Tree survival in urban neighborhoods: Examining the role of community knowledge. Arboriculture Research and Education Academy (AREA) Student Presentations. *International Society of Arboriculture 2014 Annual International Conference and Trade Show*, August 2-6, 2014, Milwaukee, Wisconsin. (Coauthor on presentation)
2014. Widney SE, **Vogt JM**, Patterson M, Bergmann R, Mincey SK, Fischer BC. Is the Urban Site Index (USI) a good predictor of growth rate or condition of recently planted trees? *International Society of Arboriculture 2014 Annual International Conference and Trade Show*, August 2-6, 2014, Milwaukee, Wisconsin. (Coauthor on poster)
2012. Epstein G, **Vogt JM**, Mincey SK. Towards an interdisciplinary social-ecological system (SES) framework. *The EcoSummit 2012*, September 27 - October 5, 2012, Columbus, Ohio. (Coauthor on presentation)
2010. Krause RM, Mincey SK, **Vogt JM**. Tying local policy, management, and institutional arrangements to environmental outcomes: The role of urban forests in municipal sustainability initiatives. *Association for the Advancement of Public Policy and Management 2010 Conference*, November 4-6, 2010, Boston, Massachusetts. (Coauthor on poster - awarded 2nd place in APPAM poster session.)
2009. Sedlock JL, Jose R, **Vogt J**, Paguntalan L, Carino P. A survey of bats, caves and cave disturbance on Bohol Island. *Wildlife Conservation Society of the Philippines Symposium*, April 2009, Baguio, Philippines. (Coauthor on poster)
2008. Sedlock JL, Jose R, **Vogt J**, Paguntalan L, Carino P. A survey of bats, caves and cave disturbance on Bohol Island. *38th North American Bat Research Symposium*, October 2008, Scranton, Pennsylvania. (Coauthor on poster)

Participation in Special Conferences & Workshops

- 2021. **Invited Keynote Speaker**, Minnesota Shade Tree Short Course, March 23-24, 2021. *One of 5 keynote speakers.* [Virtual Conference.]
- 2019. **Program Chair**, Urban Forestry & Arboriculture Educator Symposium and Summit, The Morton Arboretum, Lisle, Illinois, United States, May 19-22, 2019. *Program chair, conference organizer, and facilitator.*
- 2018. **Invited Speaker**, Casey Trees & Montgomery Parks District Trees Matter Symposium, Silver Spring, Maryland, United States, November 14, 2018. *One of 6 invited speakers.*
- 2015, 2016. **Mentor/Returning Fellow**, Byron Fellowship (byronfellowship.org), Warren Wilson College, Asheville, North Carolina, United States, August 2-6, 2015, and July 31-August 5, 2016
- 2016. **Participant**, National Socio-environmental Synthesis Center (SESYNC) Workshop on “Growing the urban forest: Revealing the processes that shape urban canopy,” Annapolis, Maryland, United States, February 8-10, 2016. *One of 26 competitively selected participants.*

Invited Research Presentations

- 2023. **Vogt J.** Meeting critical human needs within our community forestry capabilities. Penn State Extension Webinar, September 26, 2023. [Virtual Presentation.]
- 2023. **Vogt J.** The costs of not maintaining our urban forest. New York State Department of Conservation Webinar, March 13, 2023. [Virtual Presentation.]
- 2022. **Vogt J.** Urban Forestry in the Anthropocene. *Changing Climate, Changing Urban Forests*, Chicago Region Trees Initiative Short Course, The Morton Arboretum, February 22, 2022. [Virtual Presentation.]
- 2022. **Vogt J.** Motivations and mechanisms for urban ecological stewardship: The CommuniTree effort. *FNR Seminar Series Spring 2022*, Department of Forestry and Natural Resources, Purdue University, January 28, 2022. [Virtual Presentation.]
- 2021. **Vogt J.** How can urban forestry help cities and communities be sustainable and resilient in the Anthropocene? *Minnesota Shade Tree Short Course*, March 23-24, 2021. [Virtual Conference.]
- 2020. **Vogt J.** Motivations and mechanisms for urban ecological stewardship: Examining the CommuniTree and TreeKeepers programs. *Ecology and Evolution Seminar Series*, February 25, 2020, Department of Biological Sciences, University of Illinois-Chicago, Chicago, Illinois.
- 2020. **Vogt J.** Collective impact for tree planting and research in Northwest Indiana—The CommuniTree effort. *Indiana Arborist Association Annual Conference and Trade Show*, January 21-22, 2020, Indianapolis, Indiana.
- 2018. **Vogt J.** Studying the intersection of urban forestry and sustainability science at LUFA, the Lab for Urban Forestry in the Anthropocene. *The Morton Arboretum Center for Tree Science Tree Talks*, November 19, 2018, Morton Arboretum, Lisle, Illinois.
- 2018. **Vogt J.** The Costs of Maintaining (& Not Maintaining) Trees. *Trees Matter Symposium*, November 14, 2018, Montgomery Parks & Casey Trees, Silver Spring, Maryland.
- 2018. **Vogt J.** How to write a high-quality [English language] scientific research paper. College of Forestry seminar, given while in residence as a Visiting Foreign Expert at Henan Agricultural University, August 30, 2018, Henan Agricultural University, Zhengzhou, Henan, China.
- 2018. **Vogt J.** Mixed methods research methods for urban greening scholarship. College of Forestry workshop, given while in residence as a Visiting Foreign Expert at Henan Agricultural University, August 29, 2018, Henan Agricultural University, Zhengzhou, Henan, China.

2018. **Vogt J.** Urban foresters' response to climate change. College of Forestry seminar, given while in residence as a Visiting Foreign Expert at Henan Agricultural University, August 23, 2018, Henan Agricultural University, Zhengzhou, Henan, China.
2018. **Vogt J.** Transdisciplinary urban forestry for the Anthropocene. College of Forestry seminar, given while in residence as a Visiting Foreign Expert at Henan Agricultural University, August 17, 2018, Henan Agricultural University, Zhengzhou, Henan, China.
2018. **Vogt J.** CommuniTree: Partnerships for Tree Planting & Research. *2018 International Seminar on Urban Forestry*, United States Forest Service International Programs Office, June 5, 2018, Peggy Notebaert Nature Museum, Chicago, Illinois.
2018. **Vogt J.** Sustainability science for urban foresters & arborists (or really anybody in the green industry). *2018 Michigan Green Industry Association Annual Trade Show & Convention*, February 20-21 2018, Novi, Michigan.
2018. **Vogt J.** The cost of maintaining and not maintaining the urban forest. *53rd Annual Shade Tree Symposium*, Penn-Del Chapter of the International Society of Arboriculture, January 22-23, 2018, Lancaster, Pennsylvania.
2017. **Vogt J.** Evaluating the social and ecological outcomes of neighborhood and nonprofit urban forestry. *University of Illinois at Chicago Department of Earth and Environmental Sciences Seminar Series*, April 20, 2017, University of Illinois at Chicago, Chicago, Illinois.
2017. **Vogt J.** Sustainability science for urban foresters & arborists. *Wisconsin Arborist Association Annual Conference & Trade Show and Wisconsin Department of Natural Resources Annual Urban Forestry Conference*, February 19-21, 2017, Green Bay, Wisconsin.
2017. **Vogt J.** Evaluating the outcomes of nonprofit-neighborhood urban tree planting. *Wisconsin Arborist Association Annual Conference & Trade Show and Wisconsin Department of Natural Resources Annual Urban Forestry Conference*, February 19-21, 2017, Green Bay, Wisconsin.
2016. **Vogt J.** Measuring trees and ecosystem services in urban neighborhoods: Tree survival, growth, and the benefits of the urban forest. *Recent Advances in Biology Lecture Series*, April 11, 2016, Lawrence University, Appleton, Wisconsin.
2016. **Vogt J.** Do nonprofit and neighborhood tree planting projects improve communities? Collective action, community capacity, and ecosystem services. *55th Annual Minnesota Shade Tree Short Course*, March 15-16, 2016, St. Paul, Minnesota.
2015. **Vogt J.** The Costs of Not Maintaining Our Urban Forest. *The Benefits of Managing Trees for Risk*, organized by The Chicago Region Trees Initiative, December 2, 2015, The Morton Arboretum, Lisle, Illinois.
2015. **Vogt J.** Social Benefits of Greening: Urban Forestry in the Anthropocene. *Canopy Connections: Urban Forests for Public Good*, symposium organized by Casey Trees, March 25, 2015, Carnegie Institution for Science, Washington, D.C.
2015. **Vogt J.** The Costs of Not Maintaining Trees Literature Review. *The Costs of Not Maintaining Trees: A Research Symposium*, March 18-19, 2015, Patel College of Global Sustainability, University of South Florida, Tampa, Florida.
2014. **Vogt J.** The Costs of Not Caring for Trees. *Minnesota Shade Tree Short Course*, March 18-19, 2014, Bethel College, St. Paul, Minnesota.
2013. **Vogt J.** Planted Tree Re-Inventory Protocol. *Indiana Urban Forest Council Meeting*, February 12, 2013, Bloomington, Indiana.

SERVICE

At DePaul University

To the University:

- **Inaugural Member**, Career Center Faculty Advisory Network (2019-20)

To the College of Science & Health:

- **Member**, College of Science and Health Personnel Committee (CPC) (2024-2025)
- **Member**, Faculty Scholarship Learning Community (SLC) Sustainability, lead by Kyle Grice (2024-2025)
- **DePaul Discoveries ENV editor** (since AY18/19)
- **DePaul Discoveries referee** (review ~1 manuscript every other year since 2016)
- **Poster Reviewer**, Annual Natural Sciences, Mathematics and Technology Research Showcase (every year since 2015)
- **Member**, Research Strategic Planning Implementation Committee (since AY21/22)
- **Member**, Research Committee (AQ16; AY19/20-AY21/22) – *formerly the Faculty Research and Development Committee*

To the Department of Environmental Science & Studies:

- **Chair**, Search Committee for 2024/25 Non-Tenure Track appointment
- **Program Director**, ENV MS Program (January 2021-July 2023)
- **Member**, ENV Scholarship Committee (AY16/17-AY20/21)
- **Member**, Search Committee for 2023/24 Tenure-Track appointment
- **Member**, ENV Assessment Committee (AY15/16-17/18), **Chair** (AY16/17, 17/18)
- **Faculty Representative**, ENV MS Information Sessions and Graduate Open Houses (May 22, 2018; August 2, 2018; 2x quarterly since becoming MS Program Director in Jan 2021)
- **Faculty Participant**, “So You’re Thinking About Grad School” annual Q&A with undergraduate ENV students (October 14, 2015; November 10, 2016; September 25, 2017; October 2, 2019; December 3, 2020; November 2, 2021, 2022; September 23, 2024)
- **ENV Representative**, LAS committee on Environment-focused Social Science Courses (November 22, 2015)
- **Member**, Search Committee for 2016/17 Tenure-Track appointment
- **ENV Representative/Presenter**, Admitted Student Visit Days (March 5, 2016, April 11, 2024)
- **Faculty facilitator**, Tree pruning activity at garden for DePaul Urban Farming Organization (May 12, 2016)

Student Groups:

- **Faculty Advisor**, DePaul Student Tree Committee (from founding in WQ18 to disbanding during 2021 due to the pandemic and lack of student interest)
- **Faculty Advisor**, DePaul Net Impact (AY18/19-AY19/20)

At Previous Institutions

- **Participant**, General Education Requirements (GER) Assessment (“Empirical Studies: Natural World”) for SUS 120: Principles of Sustainability Science, Spring 2015, Furman University
- **Speaker**, Campus Arbor Day Celebration (2014), Furman University
- **Affiliated Faculty**, Shi Center for Sustainability (AY14/15), Furman University
- **Junior Faculty Participant**, Furman University Faculty Instructional Support Initiative, Fall 2014, Furman University
- **Member**, AY13/14, *Teaching and Learning Faculty Committee*, School of Public and Environmental Affairs, Indiana University
- **Professional Development Chair**, AY13/14, and **Conference Chair**, AY12/13, Association of SPEA Ph.D. Students, School of Public and Environmental Affairs, Indiana University

- **Campus Catalyst Awards Judge**, 2013, and Transportation Working Group Member, 2010-2011, Office of Sustainability, Indiana University
- **Workshop Assistant**, “Three Strategies for Classroom Success,” 2012, 2013, Center for Innovative Teaching and Learning, Indiana University
- **MPA/MSES Program Student Ambassador**, 2009-2012, Master’s Program Office, School of Public and Environmental Affairs, Indiana University

Service to the Community

Boards & Steering Committees

President, Urban Forestry Advisory Board, City of Chicago (2025-)

Vice President, Urban Forestry Advisory Board, City of Chicago (2023-2024)

CommuniTree Initiative

Affiliated Researcher (since 2017)

Steering Committee Member (since 2022)

Facilitator, Strategic Planning (2024)

Talks, Presentations, Workshops, & Other Activities

2024. **Vogt J.** Urban forests and climate change. Openlands Spring 2024 TreeKeepers Course, guest instructor, April 24, 2024 (remote presentation).
2024. **Vogt J.** The Chicago urban forest as a social-ecological system: Unpacking the details for tree governance in the City. Berger Park Advisory Council Speaker Series, February 13, 2024
2020. **Vogt J.** DePaul CommuniTree Research. Presentation to the Urban Waters Partnership meeting, October 8, 2020 (remote meeting).
2020. Hilbert D, Hauer R, North E, **Vogt J.** Teaching in the time of COVID-19. A curated collection of remote arboriculture and urban forestry teaching tools: <https://sites.google.com/view/remote-teaching/>.
2018. **Vogt J.** Transdisciplinarity and interdisciplinarity in urban forestry and urban greening scholarship and practice. Guest speaker in course “Urban Greening Theory & Practice Seminar” taught by Dr. Theodore Eisenman, November 6, 2018, University of Massachusetts-Amherst (remote speaker).
2018. **Vogt J**, ^UPike K. DePaul Quad Tree Inventory, workshop for Student Conservation Association (SCA) 2018 summer community crew, July 13, 2018, DePaul University, Chicago, Illinois.
2018. **Vogt J.** The benefits of trees. “Visiting Heroes” program, Greenfields Academy, June 18, 2018, Chicago, Illinois.
2018. **Vogt J.** Urban forest research. Meeting of the Young Women in Math and Science club, Francis W. Parker School, May 17, 2018, Chicago, Illinois.
2018. **Vogt J.** Urban forestry in Chicago: Diversity in trees and people. *The Ancona School 6th Annual Diversity Symposium: Race and Green Space in Chicago: Their Legacy and Future*, The Ancona School, March 10, 2018, Chicago, Illinois.
2017. Henry K, Nassos G, Ryan R, Ramanath R, **Vogt J.** From sustainable ideas to reality. DePaul Net Impact Sustainability Roundtable panel presentation. Masters of Sustainable Management Program, DePaul University, November 3, 2017, Chicago, Illinois.
2015. Klimas C, Potosnak M, **Vogt J.** Plants and people: perspectives from the environmental sciences on biology, economy, society, and global climate, panel presentation by the Environmental Science and Studies Department. Biology Seminar Series, College of Science and Health, DePaul University, October 23, 2015, Chicago, Illinois.

2014. **Vogt JM.** Caves and Cave Bats in the Central Philippines. Caving Club at Indiana University, February 5, 2014, Bloomington, Indiana.
2013. **Vogt JM.** City of Bloomington 2012 Public Tree Sample Inventory. City of Bloomington Board of Park Commissioners Meeting, February 26, 2013, Bloomington, Indiana.

Miscellaneous Community Engagement

- **Openlands TreeKeeper** (helping plant and prune trees around Chicago since 2017; TK #1397)
- **Participant-Researcher**, CommuniTree Northwest Indiana tree planting program (organized groups of DePaul students for tree planting on several Fridays and Saturdays in 2018 and 2019)
- **Alumna Interviewer**, Lawrence University (2015-2016)
- **Soprano**, 21st Century Chorale (2018-present)
- **Soprano**, Second Unitarian Universalist Church Choir (2017-2018)

PROFESSIONAL ACTIVITIES

Disciplinary Leadership

International Society of Arboriculture

- **Chair**, Science & Research Committee (SRC), 2019-2021
- **Vice Chair**, Science & Research Committee (SRC), 2017-2019
- **Program Chair**, 2019 Urban Forestry & Arboriculture Educators' Summit, Planning Committee, May 19-21, 2019
- **Member**, Student Subcommittee of the Membership Committee, 2013-2019
- **Member**, 2012-2019, Urban Tree Growth & Longevity (UTGL) Working Group of AREA
- **Vice-Chair**, 2016-2017, Urban Tree Growth & Longevity (UTGL) Working Group of AREA

Chicago Wilderness Alliance

- **Member**, Urban Tree Canopy Team (2023-present)

Chicago Region Trees Initiative

- **Member**, Science Advisory Board, 2020-present

Illinois Arborist Association

- **Director of Research**, Board of Directors, 2018-2019

Journal: *Urban Forestry & Urban Greening* (published by Elsevier)

- **Associate Editor**, 2015-2020

Journal *Forestry: An International Journal of Forest Research* (published by Oxford University Press)

- **Subject Editor for Urban Forestry & Arboriculture**, 2015-2019

Referee Activity

Journals

- *Arboriculture & Urban Forestry*
- *Cities and the Environment*
- *Ecosystem Health and Sustainability*
- *Environment and Planning B*
- *Environmental Reviews*
- *Forests*
- *International Journal of the Commons*
- *Landscape & Urban Planning*
- *Society & Natural Resources*
- *Sustainability*

- *Urban Forestry & Urban Greening*
- Grants
- The Morton Arboretum/Chicago Region Trees Initiative (CRTI) (2024)
 - National Science Foundation Cultural Anthropology Program (2017)
 - The Morton Arboretum/U.S. Forest Service Urban & Community Forestry Funds (2017)
 - Earthwatch Institute (2016)
- Textbooks
- Oxford University Press (2 textbook reviews)
- Other
- U.S. Forest Service Northern Research Station (non-blind external reviewer)
 - Green Communities Leadership Institute (GCLI) Curriculum reviewer

Association Memberships

- *International Society of Arboriculture* (2010-present)
- *Association for Environmental Studies and Sciences* (2014-present)
- *International Association of the Study of the Commons* (2015-2017)
- *Ecological Society of America* (2012-2016)

AWARDS & RECOGNITIONS

Honors & Awards

- 2021-22. **Faculty Fellow**, Steans Center for Community-Based Service Learning & Community Service Studies, DePaul University
- 2021. **Nominated**, Excellence in Teaching Award, College of Science and Health, DePaul University
- 2020. **Awardee**, Women of Spirit and Action Award, DePaul Women's Network, DePaul University
- 2019. **Recipient**, Youth Engagement Award (Urban Forestry Awards), Chicago Region Trees Initiative (*awarded to my research lab, LUFA, the Lab for Urban Forestry in the Anthropocene*)
- 2018. **Recipient**, Early-Career Scientist Award (ISA Awards of Distinction), International Society of Arboriculture
- 2014. **Coauthor**, Paper (Epstein, Vogt, et al. 2013) awarded "Ostrom Memorial Award for Most Innovative Paper of the Year" by the *International Journal of the Commons*

MEDIA MENTIONS

LUFA also has an active blog on which we publish research updates and student-centered news: www.lufa-depaul.org/blog

- Keller, Craig. "And Climate Justice for All," *DePaul Magazine*, Fall 2024 issue, <https://magazine.depaul.edu/s/1906/23/interior.aspx?sid=1906&gid=2&pgid=3979>
- *First-Year Program Newsletter*, "New Class Highlight: Dush and Vogt: HON 111 Chicago's Trees and Their Advocates, LSP 110 Trees, Equity, and the City," Autumn 2024, https://www.canva.com/design/DAGJQjVE7sM/I8daZ2RjY_0UJedzqrkhv/view?utm_content=DAGJQjVE7sM&utm_campaign=designshare&utm_medium=link&utm_source=viewer
- Bettayeb, Kheira. "Environnement: quell avenir pour les forêts urbaines?" *Science & Vie*, January 23, 2024, <https://www.science-et-vie.com/article-magazine/environnement-quel-avenir-pour-les-forets-urbaines> [Translation: "Environment: what future for urban forests?," published a profile that included mention of the Roman et al., 2021 *Ambio* article, on the French science magazine site]
- Wetli, Patty. "Chicago's Urban Forest Advisory Board Officially Takes Root With City Council Approval of Members," *WTTW*, January 18, 2023, <https://news.wttw.com/2023/01/18/chicago-s-urban-forestry-advisory-board-officially-takes-root-city-council-approval>

- Wetli, Patty, “Chicago Forestry Board Nominees Announced After 18-Month Delay. ‘We Really Need This Board To Hit the Ground Running’” *WTTW*, January 6, 2023, <https://news.wttw.com/2023/01/06/chicago-forestry-board-nominees-announced-after-18-month-delay-we-really-need-board-hit>
- Ross, Doug. “10,000 trees and counting planted across Region.” *Northwest Times (nwi.com)*, October 20, 2022, https://www.nwitimes.com/news/local/lake/watch-now-10-000-trees-and-counting-planted-across-region/article_bb71e934-2244-5e65-a406-bfe04f2ff506.html [Grad student Kristine Lorenzo’s research mentioned and photo included.]
- Newslines Staff. “Congratulations to the 2022 Tenured and Promoted Faculty.” *DePaul Newslines*, September 13, 2022, <https://resources.depaul.edu/newslines/multimedia/Pages/tenured-promoted-2022.aspx>
- Sjolander, Scott A. “To Ask and Listen if Planting Trees is Best.” *PennState Extension*, October 14, 2021, <https://extension.psu.edu/to-ask-and-listen-if-planting-trees-is-best> [Extension science summary of Roman et al. (2020) article on which I was a coauthor.]
- Brinkwirth, Carolyn. “Meet Camila Cortez: McNair Scholar and Tree Conservationist.” *DePaul Newslines*, January 29, 2021, <https://resources.depaul.edu/newslines/sections/student-spotlight/Pages/Camila-Cortez.aspx> [Cortez speaks about her LUFA research experiences in the DePaul University Newslines paper.]
- “Students help DePaul earn ‘Tree Campus USA’ recognition.” *DePaul Newslines*, March 21, 2019, <https://resources.depaul.edu/newslines/sections/debuzz/Pages/TreeCampusUSA.aspx>
- “AESS member presented with prestigious award: DePaul researcher recognized with Early Career Scientist Award from ISA.” *AESS News Bulletins*, Association of Environmental Science and Studies, October 5, 2018, <https://aessonline.org/aess-member-presented-with-prestigious-award/>
- Singh, Shivani. “Metro Matters: Plant as many saplings but only the survivors count.” *HindustanTimes*, July 31, 2017, <http://www.hindustantimes.com/columns/metro-matters-plant-as-many-saplings-but-only-the-survivors-count/story-VJuno7iTdavnxqhjyyTLMN.html>
- Kinzer, Hannah. “Recent Advances in Biology lecture series explores urban ecosystems.” *The Lawrentian*, April 15, 2016, <http://www.lawrentian.com/archives/1007977>
- “The Urban Forest as an Asset Class.” *Green Infrastructure For Your Community*, DeepRoot Blog, March 7, 2016, <http://www.deeproot.com/blog/blog-entries/the-urban-forest-as-an-asset-class>
- “Future Earth Young Scientists Networking Conference Kicks Off!” *International Social Science Council*, May 25, 2015, <http://www.worldsocialscience.org/2015/05/future-earth-young-scientists-networking-conference-kicks-off>
- “Research Update: Tree Survival in Five Urban Neighborhoods.” *Alliance for Community Trees Treebune News*, February 17, 2015, <http://actrees.org/news/trees-in-the-news/research/research-update-planted-tree-survival-and-growth-in-five-urban-neighborhoods/>
- “How Trees Can Make City People Happier (and Vice Versa).” *NextCity*, February 3, 2015, <http://nextcity.org/daily/entry/city-trees-care-tending-people-happiness>
- “Planted-tree survival and growth in urban neighborhoods.” *Alliance for Community Trees*, January 2015, <http://actrees.org/news/trees-in-the-news/research/planted-tree-survival-and-growth-in-urban-neighborhoods/>
- “Announcement: Ostrom Memorial Award.” *International Journal of the Commons*, 2013. <http://www.thecommonsjournal.org/index.php/ijc/announcement/view/12>
- “Campus Catalyst Awards recognize excellence in sustainability.” *IU News Room*, November 18, 2013, <http://news.indiana.edu/releases/iu/2013/11/campus-catalyst-awards-2013.shtml>
- “Predicting Urban Tree Success,” Robert Polomski interviews Jessica Vogt on *ArborViews*, a podcast of the International Society of Arboriculture, <http://www.isa-arbor.com/education/onlineLearning/podcastDetail.aspx?ID=8>
- “Recipients announced for first IU Bloomington Campus Sustainability Awards.” *IU News Room*, November 16, 2012, <http://newsinfo.iu.edu/news/page/normal/23483.html>
- “IU researchers awarded funding to study neighborhood-level tree planting.” *IU News Room*, October 23, 2012, <http://newsinfo.iu.edu/news/page/normal/23328.html>

- “Ecological Society of America annual meeting draws more than 30 IU scientists as presenters. *IU News Room*. August 6, 2012, <http://newsinfo.iu.edu/news/page/normal/22900.html>
- “Sustainability research grants focus on urban forestry, PCB impact.” *IU News Room*. May 8, 2012, <http://newsinfo.iu.edu/news-archive/22263.html>