2022-23 Presentations and Publications

Darling, Lindsay

Presentations:

Darling, L. 2023. The legacies of urban development on forest distribution and composition and its relevance for improving equity. Doctoral dissertation, Purdue University.

Darling, L. 2023. Identifying social barriers to equitable tree planting and quantifying potential benefits to overcoming them. Virtual Trees in the City Conference.

Darling, L. 2023. Identifying social barriers to equitable tree planting and quantifying potential benefits to overcoming them. Tree Fund Webinar Series.

Day, Susan

"Analysing Timing and Causes of Individual Tree Loss after Land Development Insights for Urban Forest Management" (co-presented with Laura Grant). Tree Research and Education Fund Webinar Series, November 2023.

Fahey, Robert

Bigelow, L., **R.T. Fahey**, J. Grabosky, R. Hallett, J. Henning, M. Johnson, and L. Roman. 2024. Predictors of street tree survival in Philadelphia: tree traits, biophysical environment, and socioeconomic context. *Urban Forestry and Urban Greening*. 94, 128284.

Bigelow, L. J. Henning, L. Roman, and **R.T. Fahey**. "Shifting Composition, Structure, and Characteristics of Philadelphia's Street Trees". Urban Tree Diversity Conference, St. Petersburg, FL. Aug. 2-3, 2022.

Bigelow, L. J. Henning, L. Roman, and **R.T. Fahey**. "Longitudinal Community Analysis of Philadelphia's Street Trees (2015-2021)". International Society of Arboriculture Annual International Conference, 11-14 September 2022, Malmö, Sweden

Kane, Brian

Okun, A., N.J. Brazee, M.J. Cunningham-Minnick, J.R. Clark, D.C. Burcham, and **B. Kane**. 2023. Do advanced assessment techniques change assessors' rating of likelihood of stem failure due to decay? Forests 14(5):1043. <u>https://doi.org/10.3390/f14051043</u>

Presentations:

Friends of Jefferson the Beautiful Tree School. Metairie, La., Oct. 2023 [325 attendees].

TREE Fund Noontime Webinar, via Zoom, Aug. 2023 [1,100 attendees].

New Hampshire Arborists Association Spring Meeting, Concord, N.H. Mar. 2023 [130 attendees].

New York State Arborists Association Tree Academy, Syracuse, N.Y. Sept. 2022 [50 attendees].