



LANDSCAPE ARCHITECTURE FOUNDATION

Contents

This is a compilation of resources from the LAF webinar “Visualizing Extreme Heat Disparities: Lessons from the LAF-Funded “Heat Waves” Research Project” held on September 5, 2024. The webinar recording and more resources can be accessed [here](#). Resources will not be updated and may be out of date.

1. Resources Mentioned During the Webinar

- [Deb Mitchell Research Grant](#) on the LAF website
- [Tree Equity Score](#), American Forests
- [Heat Action Planning Guide for Neighborhoods of Greater Phoenix](#), Trust for Public Land, 2019
- [Turn Down the Heat: Strategy and Action Plan](#), Western Sydney Regional Organisation of Councils (SWROC), 2020-2022
- [Planning for Urban Heat Resilience](#) (PAS Report 600), American Planning Association, 2022
- [Heat Action Platform](#), Arsht-Rockefeller Foundation Resilience Center
- [Landscape Architecture Solutions to Extreme Heat](#), American Society of Landscape Architects (ASLA), 2023
- [Short on Shade: Research on Equity and Exposure in Los Angeles](#), SWA, 2023

For additional resources, see the [Thermal Toolkit](#) posted on LAF’s website.