

## Works Cited

- “10 Steps You Can Take to Support Local Biodiversity – Advice from Dr. Doug Tallamy.” *Department of Entomology*, Penn State College of Agricultural Sciences, 27 Apr. 2021, [ento.psu.edu/news/10-steps-you-can-take-to-support-local-biodiversity-2013-advice-from-dr-doug-tallamy](http://ento.psu.edu/news/10-steps-you-can-take-to-support-local-biodiversity-2013-advice-from-dr-doug-tallamy).
- Chiu, Allyson. “Living near Green Spaces Could Add 2.5 Years to Your Life, New Research Finds.” *The Washington Post*, 28 June 2023, [www.washingtonpost.com/climate-solutions/2023/06/28/aging-green-spaces-nature-health/](http://www.washingtonpost.com/climate-solutions/2023/06/28/aging-green-spaces-nature-health/).
- “The Dark Side of Solar Energy: The Hidden Environmental Costs.” *Energy5*, 21 June 2023, [energy5.com/the-dark-side-of-solar-energy-the-hidden-environmental-costs](http://energy5.com/the-dark-side-of-solar-energy-the-hidden-environmental-costs).
- Gearino, Dan. “Do Solar Farms Lower Property Values? A New Study Has Some Answers.” *Inside Climate News*, 15 Mar. 2023, [insideclimatenews.org/news/15032023/solar-property-values/#:~:text=They%20found%20that%20the%20value,following%20construction%20of%20the%20project](http://insideclimatenews.org/news/15032023/solar-property-values/#:~:text=They%20found%20that%20the%20value,following%20construction%20of%20the%20project).
- Hager, Christina. “‘unconscionable,’ Plainville Residents Say Solar Farm Is Causing Flooding That’s Ruining Their Homes.” *CBS News*, CBS Interactive, 30 Jan. 2024, [www.cbsnews.com/boston/news/plainville-solar-farm-development-flooding/](http://www.cbsnews.com/boston/news/plainville-solar-farm-development-flooding/).
- Hernandez, RR, et al. “Environmental Impacts of Utility-Scale Solar Energy.” *eScholarship, University of California*, 3 Feb. 2016, [escholarship.org/uc/item/62w112cg](http://escholarship.org/uc/item/62w112cg).
- Hummel, Jim. “Bitter Fight over a Solar Farm in Johnston Has Lasted Years. Is It a Sign of Things to Come?” *Yahoo! News*, Yahoo!, 24 Jan. 2024, [www.yahoo.com/news/bitter-fight-over-solar-farm-101456867.html](http://www.yahoo.com/news/bitter-fight-over-solar-farm-101456867.html).
- Litt, Andrea R., et al. “Effects of invasive plants on arthropods.” *Conservation Biology*, vol. 28, no. 6, 26 July 2014, pp. 1532–1549, <https://doi.org/10.1111/cobi.12350>.
- Milesi, Cristina, et al. “Mapping and modeling the biogeochemical cycling of turf grasses in the United States.” *Environmental Management*, vol. 36, no. 3, 27 July 2005, pp. 426–438, <https://doi.org/10.1007/s00267-004-0316-2>.
- Owens, Avalon C.S., et al. “Light pollution is a driver of insect declines.” *Biological Conservation*, vol. 241, Jan. 2020, p. 108259, <https://doi.org/10.1016/j.biocon.2019.108259>.

Picone, Peter M, et al. "Connecticut Native Tree and Shrub Availability List." *UConn College of Agriculture, Health and Natural Resources*, University of Connecticut, May 2023, [ipm.cahnر.uconn.edu/wp-content/uploads/sites/3216/2023/05/CT-Native-Plant-Availability-List\\_UConn\\_CTDEEP\\_May2023.pdf](https://ipm.cahnر.uconn.edu/wp-content/uploads/sites/3216/2023/05/CT-Native-Plant-Availability-List_UConn_CTDEEP_May2023.pdf).

Sullivan, Robert G, et al. "Visual Impacts of Utility-Scale Solar Energy Facilities on Southwestern Desert Landscapes." *Bureau of Land Management Visual Resources*, The U.S. Department of the Interior, Bureau of Land Management (BLM) Wyoming State Office, [blmwyomingvisual.anl.gov/docs/Solar\\_Visual\\_Impacts.pdf](https://blmwyomingvisual.anl.gov/docs/Solar_Visual_Impacts.pdf). Accessed 7 Feb. 2024.

Williams, Florence. *The Nature Fix: Why Nature Makes Us Happier, Healthier, and More Creative*. W.W. Norton & Company, 2018.